Government of the Republic of Lebanon







Office of the Minister of State for Administrative Reform (OMSAR) and Central Inspection of Lebanon (CI)

Sectoral and Organisational Performance Measurement and Inspection Programme (SOPMIP)



- Practical Guidelines to SOPMIP Process and Tools -

Beirut – Brussels September 2018

List of Abbreviations and Acronyms

Number % Percentage

AF Arab Fund for Social and Economic Development

AO Activity-Output (process) indicator

BL Budget Line

CAS Central Administration of Statistics

CDR Council for Development and Reconstruction

CFY Current Financial / Fiscal Year
CI Central Inspection of Lebanon
CIB Central Inspection Board

CoA Court of Audit
CoM Council of Ministers
CSB Civil Service Board
CSO Civil Society Organisation

DAC Development Assistance Committee (OECD)
DG Directorate-General / Director-General

DGoHER Directorate-General of Hydraulic and Electric Resources (MoEW)

DGoUP Directorate-General of Urban Planning (MoPWT)

DIR Directorate

DR Development Relevance
EC European Commission
EDF European Development Fund

EU European Union
EUD Delegation of the European Union
EUR Euro - European Currency (€)
FY Financial / Fiscal Year

GoL Government of Lebanon
HRD Human Resources Development
HRM Human Resources Management

HSPU High satisfactory, satisfactory, partially satisfactory and unsatisfactory (quality) indicator

IBRD International Bank for Reconstruction and Development

ICI Internal Control and Inspection

IDAInternational Development AssociationICTInformation and Communication TechnologyIDUInstitutional Development Unit (OMSAR before)IECInformation, Education and Communication

IM Information Management
INA Information Needs Assessment
IS Institutional Strengthening
IT Information Technology

KAP Knowledge, Attitude and Practice

KPA Key Performance Area
KPI Key Performance Indicator
KPI_c Component of Indicator / KPI

LAN Local Area Network

LBN Lebanon

LBP Lebanese Pound LD Legislative Decree

LFA Logical Framework Analysis
LGU Local Government Unit
LogFrame Logical Framework
M&E Monitoring and Evaluation
MBO Management by Objectives
MDG Millennium Development Goal

MfDR Management for Development Results
MIS Management Information System

MoEHE Ministry of Education and Higher Education

MoET Ministry of Economy and Trade

MoEW Ministry of Energy and Water

MoF Ministry of Finance Mol Ministry of Industry

MoIM Ministry of Interior and Municipalities

MoL Ministry of Labour MoPH Ministry of Public Health

MoPWT Ministry of Public Works and Transport

MoSA Ministry of Social Affairs
MoT Ministry of Tourism
MoV Means of Verification
MTR Mid-Term Review
N.A. Not Applicable

N.I. No Information (Available)NGO Non-Governmental Organisation

O-KPI Organisational Key Performance Indicator

OD Organisational Development
ODA Official Development Assistance

OECD Organisation for Economic Co-operation and Development

OI Outcome-Impact (Development Results) Indicator
OMSAR Office of the Minister of State for Administrative Reform
OPIP Organisational Performance Inspection Programme

OPIMIS Organisational Performance Inspection Management Information System

OVI Objectively Verifiable Indicator

PA Public Administration

PA.CPI Public Administration Composite Performance Index

PCM Programme / Project Cycle Management

PM Prime Minister

PM Performance Measurement PMO Prime Minister's Office

PPMU Performance Planning and Monitoring Unit

QC Quality Control

RBM Results Based Management
SDG Sustainable Development Goal
S-KPA Key Performance Sub-Area
S-KPI Key Performance Sub-Indicator

Sol Source of Information

SOP Standard Operating Procedure

SOPMIP Sectoral and Organisational Performance Measurement and Inspection Programme

SOPMIP-1 SOPMIP Template 1: Selection sheet of sectoral Key Performance Areas (KPAs) for the devel-

opment of sets of Key Performance Indicators (KPIs)

SOPMIP-2 SOPMIP Template 2: Participatory development of (sub-)sectoral Key Performance Indicators

(KPIs), by Key Performance Area (KPA)

SOPMIP-3 SOPMIP Template 3: Baseline and targets benchmarking of (sub-)sectoral Key Performance

Indicators, by Key Performance Area

SOPMIP-4 SOPMIP Template 4: Sectoral and organisational performance measurement and inspection

report

SPSP Sector Policy Support Programme
SPSS Statistical Package of the Social Sciences

SWAp Sector Wide Approach

SWOT Strengths, Weaknesses, Opportunities & Treats (analysis)

TA Technical Assistance
TBC To Be Confirmed
TBD To Be Determined

TIS Training Information System
TNA Training Needs Assessment
TOR Terms of Reference
TQM Total Quality Management

TUAGE Totally unsatisfactory, Unsatisfactory, Average, Good, Excellent (categories)

UN United Nations

UNDP United Nations Development Programme

UoM Unit of Measurement
V.x Version Number "x"
WAN Wide Area Network
y/n Yes / No (logical indicator)

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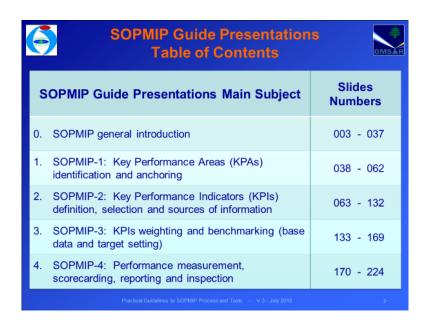
e-Sets 7-10: List of electronic annexes in original file format (EAs - Electronic Annexes)

NOTE:

The below E- Annexes (EAs) are attached to these Practical Guidelines as electronic files only in their original format (mostly Excel, and also PowerPoint). The respective file names start with the indication EA followed by the document number as per the below.

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- 12. Legislative and regulatory documents of special relevance to sectoral and organisational performance measurement, reporting and inspection by the DGs:
 - 12.1. Excerpts of Legislative Decree 111 of 12 June 1959 (LD 111-59) on the organisation of the Lebanese Public Administration, with Art. 7 Par. 4 particularly on DGs performance reporting
 - 12.2. Excerpts of Legislative Decree 115 of 12 June 1959 (LD 115-59) on the Central Inspection of Lebanon
 - Council of Ministers Central Inspection Decree 2862 of 16 December 1959 on the basis and procedures of CI Inspections, as amended by Decree 4034 of 8 March 1966
- 13. SOPMIP practical guidelines' compilation of slides (in PowerPoint) SOPMIP general introduction and slides by SOPMIP templates 1 to 4 (total of 224 slides)



Introduction

SOPMIP is the Government of Lebanon (GoL) Sectoral and Organisational Performance Measurement and Inspection Programme of the Central Inspection of Lebanon (CI) in tandem with the Office of the Minister of State for Administrative Reform (OMSAR) covering the Ministerial Directorates-General and other Public Administrations / Agencies in compliance with the legislations, rules and regulations concerned. In a first pilot phase, SOPMIP covers six sectors identified with the responsible Directorates-General.

These Practical Guidelines to SOPMIP Process and Tools are the outcome of the inclusive, participatory system development and implementation processes in a dynamic partnership between the tripartite parties (Ministries, CI and OMSAR). The Guidelines build on the earlier experiences with organisational performance inspections but with now a more comprehensive and integrated focus encompassing both organisational and sector performance measurement and inspection. In the process, also sectoral Sustainable Development Goals (SDG) Indicators got integrated in the system. SOPMIP tools got further field-tested and refined and SOPMIP processes further streamlined and structured based on the lessons learned from actual implementation and field testing. The other major challenge attended to has been the further automation of the scorecarding covering the individual indicators level all the way up to the overall sectoral performance level and its constituting Key Performance Areas.

The Guidelines have been developed to be as practical as possible as user-friendly hands-on tool for the actual completion of the SOPMIP templates, guiding the whole process from the selection of Key Performance Areas, the identification of sets of Key Performance Indicators, their baseline and targets benchmarking, and their measurement and scoring for reporting and inspection.

The Guidelines concentrate on the main parts of these templates and for each of its constituting fields / table columns from the perspective of the user filling out these sheets and completing the reports. Of course, also the broader system context is further explained with especially zeroing in on some key SOPMIP methodological features.

The set of attached annexes has the compilation of the four standard SOPMIP-1 to 4 templates. Also some materials on SOPMIP organisational and HR aspects in the (Pilot) Ministries / Directorates-General and the Central Inspection are attached as annexes. In addition there is a series of completed SOPMIP templates which are e-attached as practical examples in electronic version only, hence not printed. A comprehensive compilation of slides is of further illustrative support to the Guidelines. For easy use, direct references to these annexes and slides are systematically made in the Guidelines text.

These Guidelines are the outcome of a truly exemplary and solid collective effort of the Central Inspection of Lebanon, OMSAR and the SOPMIP Ministries together. The invaluable contributions, commitment, perseverance and professionalism of all involved in this pursuit of further strengthened public sector organisational and sectoral performance to the benefit of the country and its citizens are hereby most sincerely, deeply and respectfully acknowledged with many thanks.

Beirut / Brussels, September 2018

1. The inclusive, integrated and structured SOPMIP process and tools

SOPMIP Programme Background and Authority

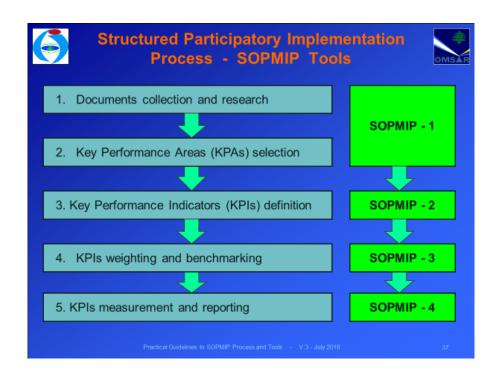
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Further referrals to:
- E-Annexes (EA): 11.1-3
- Slides (S): 005-014
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SOPMIP stands for Sectoral and Organisational Performance Measurement and Inspection Programme. It is a joint tripartite undertaking of the Central Inspection (CI) and the Office of the Ministry of State for Administrative Reform (OMSAR), together with the Ministries / Public Administrations, in a first phase with six Pilot Ministries with the intention to gradually roll-out to cover the whole Public Administration.

The SOPMIP overall objective is to enhance the capacity of the Central Inspection of Lebanon to conduct performance inspection activities that are based on valid and solid indicators following a systematic procedure that ensures consistency and reliability of the inspections. Its specific objectives are twofold: (a) To focus the inspection activities undertaken by the inspectors of the CI on the organisational and sectoral performance of the public entities under scrutiny, and (b) To improve the capacity of the CI in collecting and utilising the necessary information, in quantity and quality, that is necessary and valid for its control function.

SOPMIP process and tools

Further referrals to:
- Slides (S): 34-37 28-30



SOPMIP is a highly structured and logical process consisting of five logically sequenced and interrelated phases / stapes as depicted in the above summary figure on the preceding page.

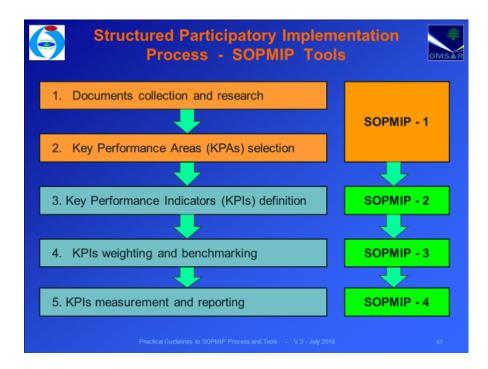
Once the (sub-)sector and the responsible, supervising Ministry / Public Administration identified, the SOPMIP process consists of the following five main phases: (1) The collection and research of all relevant documents; (2) The identification and selection of the sectoral Key Performance Areas (KPAs) for that (sub-)sector; (3) The definition and selection of Key Performance Indicators (KPIs); (4) The weighting and benchmarking (both actual baseline values with concomitant data collection and target setting over the next five years) of these indicators, and then finally (5) the (semi-)annual measurement and reporting of the actual values / performance on these indicators with the SOPMIP system automatically calculating indicators performance and their aggregations with narrative comments, and finally quality assurance, inspection and reporting by the Central Inspection based on these.

For each of these phases a special SOPMIP tool (template), numbered from SOPMIP-1 to SOPMIP-4, has been designed to structure and guide the whole process in a uniform methodological manner, while at the same time enabling / making possible maximum flexibility in customizing the system to the specific needs of each Ministry / Public Administration and concerned sector / sub-sector. Steps 1 and 2 are together captured by the SOPMIP-1 template.

In the subsequent chapters of this practical manual, each of these four main sub-processes and tools will be discussed from the perspective of actual, hands-on, practical use of the tools. These practical guidelines cover the different sections of the templates and for each the different columns / fields therein. Direct references to the template cells are visualized, with also reference to the actual templates included under the annexes to these guidelines, and with practical illustrations coming from tables actually completed by Pilot Ministries / Public Administrations for their respective Sectors / Sub-Sectors (as included under the set of e-annexes to these guidelines).

2. SOPMIP Step 1: The selection and anchoring of Key Performance Areas (KPAs)

The actual SOPMIP process starts off with a collection and study of the main relevant documents pertaining to the (sub-)sector for further study. These crucial documents, together with the executive interviews and coordination meetings, serve as authoritative basis for the identification and ultimate selection of the Key Performance Areas (KPAs) of the sector / sub-sector concerned.



Such documents include:

- Vision papers and mission statements
- Sectoral and sub-sectoral strategies
- Results frameworks
- Long-term and medium term strategic plans
- Operational (annual) plans
- Sectoral assessments, reviews and evaluations
- Annual reports and ad hoc reports
- Projects/programmes technical documents, Logical Frameworks, theories of change, financing agreements
- Legislative decrees and organisational decrees pertaining to the sector
- Organisational and institutional charts
- Function descriptions of key organisational entities and job descriptions of key officials / personnel
- Memoranda of Understanding or other formal networking and/or exchanges documents
- Database structures and websites

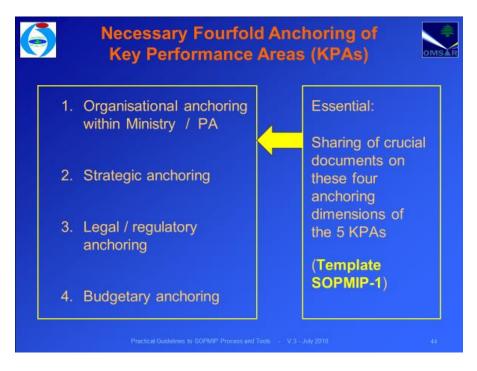
- Budget files and tables
- Council of Ministers (COM) and Ministries decisions, memoranda and circulars, etc.
- Any other relevant documents and/or materials

The process of identification and final selection of the Key Performance Areas (KPAs) is concentrated on a special template SOPMIP-1. A further explanation of this standard template with practical guidelines and examples on how to complete is presented hereafter.

2.1. The four fold anchoring of the Key Performance Areas (KPAs) as system backbone

The SOPMIP methodology is based on a standard of four sectoral Key Performance Areas (in some exceptional cases five) and with a fifth standard KPA on organisational development and institutional strengthening. This further confirms SOPMIP as a combined sectoral and organisational performance management programme and system.

To ensure that the four sectoral KPAs duly cover as much as possible the whole sector performance in an exhaustive and authoritative way, the SOPMIP-1 tool guarantees a necessary fourfold anchoring of these sectoral KPAs as is depicted in the below figure. For this authoritative anchoring, it is essential that the crucial documents on these four anchoring dimensions of the KPAs are duly shared by the Ministry / Public Administration concerned with the OMSAR-CI SOPMIP team.



In short, the necessary fourfold anchoring of Key Performance Areas (KPAs) is enabled - if not guaranteed - by the following:

- 1. Organisational anchoring:
- The identification of the name of the responsible organisational entity within the Ministry / Public Administration responsible for / with main overall responsibilities for the (sub-)sector
- The identification / determination of the hierarchical level of this responsible entity within the Ministry / Public Administration (Directorate-General, Directorate, Service, Bureau, Section, ...) or similar hierarchical titles
- 2. Policy and strategy anchoring:
- The identification of main sectoral policy, strategy and/or planning document(s) (title, author, year, ...)
- The sections, chapters and page numbers of the documents concerned of explicit or special relevance to the KPA
- 3. Legal anchoring:
- Identification of the legal / legislative base documents and thereof derived administrative documents (legislative decrees, decrees, documents with description of mandate, functions, tasks, roles, responsibilities, implementing rules and regulations, Ministries decisions, memoranda and circulars, etc.)
- 4. Budgetary anchoring:
- Type of budget programme classification category (e.g. programme, combination of programmes, combination of sub-programmes, combination of programmes and sub-programmes, etc.)
- Budget code(s) of the (sub-)programme(s)
- Title(s) of the budget (sub-)programme(s)

Some other special features of Key Performance Areas (KPAs) selection:

- KPAs selection is the first step of the structured organisational and sectoral performance measurement and inspection process;
- This selection of the KPAs is of highest importance since they determine the strategic priority areas for the Directorate General;
- KPAs are the cornerstones of the SOPMIP system, since they are the necessary basis
 for valid, relevant, meaningful and representative Key Performance Indicators (KPs)
 identification and selection for each of these KPAs in the next methodological step of
 the SOPMIP process;
- In view of its strategic importance, ultimate decision making on the selection of KPAs is with the Director-General, in consultation with the Central Inspection and OMSAR.

- In order to keep the system manageable and to concentrate on the key priorities of the Ministry / Public Administration concerned, as a rule of thumb a total of five KPA are selected, with in exceptional cases six KPAs.
- The standard KPA-5B pertains to the standard set of generic organisational development and institutional strengthening indicators.
- The standard KPA-5C concerns the Sustainable Development Goals (SDG) indicators pertaining to the sector concerned.

2.2. The SOPMIP-1 template

Further referrals to:
- Annexes (A): 1 The SOPMIP-1 template (original in Excel)
- E-Annexes (EA): 7.1 7.2 Practical examples of completed SOPMIP-1 templates
- Slides (S): 53 - 62 Features, characteristics and parts of SOPMIP-1

The SOPMIP-1 template "Selection Sheet of Sectoral Key Performance Areas (KPAs) for the Development of Sets of Sectoral Key Performance Indicators (KPIs)" consists of the following two main parts.

- 1. The SOPMIP-1 identification box
- 2. The SOPMIP-1 table of selected Key Performance Areas (KPAs) and their fourfold anchoring

For each of the above main template parts, the constituting individual fields / columns are explained in a practical way from the perspective of filling them out and with some further explanatory notes and/or observations as needed.

For the whole SOPMIP-1 template, pls. refer to Annex A.1 to these Guidelines on page 5.

1. The SOPMIP-1 identification box

The SOPMIP-1 identification box				
S1 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations			
Name of sector	 This is the succinct name of the SOPMIP sector. This sector name is standard for all four SOPMIP 1 to 4 templates. Field/cell format: Text 			
Name of Sub-Sector	 This is the succinct name of the SOPMIP sub-sector within the above SOPMIP sector. This sub-sector name is standard for all four SOPMIP 1 to 4 templates. The performance measurement, reporting and inspection is done on this sub-sector. Field/cell format: Text 			

The SOPMIP-1 identification	box
S1 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations
SOPMIP Number	- This is the sequence number of the sub-sector, covered by SOPMIP.
	 This number is assigned by the CI-OMSAR SOPMIP team in chronological order of coverage by the SOPMIP programme.
	 This sequence number enables to keep track of the gradual roll-out of the SOPMIP system and where the Ministry is situated in this process.
	 This number thus is different from the version number of the SOPMIP-1 within the Ministry / Administration concerned (see next field)
	- Field/cell format: Number
Version Number This	- This is the sequential version number / version update of the KPA-list.
KPA-List	 It is very important to keep track of the SOPMIP-1 KPAs version number in order to be sure to always use / further process the latest version.
	- Field/cell format: V.[number]
	- For example: V.1 V.1.1 V.2.3
	 The first number refers to the main version, while the second number (if any) refers to minor changes/update of the main version. So within a main KPA version, different subsequent small (editorial) changes may be needed / may have taken place.
	 The final version of the SOPMIP-1 sheet has a "F" added to the number. For example final version V.4.2F.
	 Once the SOPMIP system is automated, the version number will be automatically generated.
Name of Responsible Ministry	 This is the official, legal full name of the (tutelage) Ministry in charge of / bearing overall responsibilities for the sector / sub-sector concerned. The abbreviation / acronym of the Ministry may also be added. It is important to have the latest, official name of the Ministry reflected here. Only one name of a Ministry can be filled-out. Field/cell format: Text
Name of Responsible	This is the official, legal full name of the Directorate-General in charge of /
Directorate-General	bearing overall responsibilities for the sector / sub-sector concerned.
	 Only one name of the responsible Directorate-General can be filled out here. Even if more than one DG has responsibilities for the sector / sub-sector, it is the main Responsible Directorate-General that needs to be filled-out here.
	- The abbreviation / acronym of the Directorate-General may also be added.
	- Field/cell format: Text
Name of Responsible Directorate(s) and Main	 To be reflected here: the name(s) of the responsible Directorate(s) and the main Services / Bureaus under this / these Directorate(s).
Services / Bureaus	 In some cases, it may also be necessary that a higher entity needs to be re- flected as the case may require. For example: A Higher Authority, or a Com- mittee, etc.
	 The list of organisational entities reflected here should be as limited as possible.
	- Field/cell format: Text

The SOPMIP-1 identification box				
S1 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations			
Submitted by: Name	 It in principle should have the name of the Director-General responsible for the sector / sub-sector, even if the sector/sub-sector responsibilities are with a lower level Directorate or Service / Bureau, for authentication and approval. Field/cell format: Text 			
Submitted by: Position	This should be standard: Director-GeneralField/cell format: Text			
Submission date	 This is the completion date of the template version in relation to the Version number identified above. Field/cell format: date Date format: dd/mm/yyyy For example: 20/12/2017 			

2. The SOPMIP-1 table of selected Key Performance Areas (KPAs) and their fourfold anchoring

The	The SOPMIP-1 Table of Selected Key Performance Areas (KPAs)				
S1 F	Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations			
1	Number of the Selected Key Performance Area	 This is a number between 1 to 4 (in case of 5 KPAs) or 1 to 5 (in case of 6 KPAs) for the sectoral Key Performance Areas. 			
	(KPA) (Column 1)	 The KPAs 5A and 5B (or 6A and 6B in case of 6 KPAs) are standard for all Ministries / Public Administrations and are concerned with organisational de- velopment and institutional strengthening: 			
		 KPA 5A is the ministry specific organisational performance KPA 			
		 KPA 5B is the generic organisational performance KPA with a set of standard indicators applied to all Ministries / Public Administrations 			
		 Field/cell format: Text (not number, since also having to accommodate KPA numbers 5A and 5B) 			
2	Description of the Key Performance Area (Column 2)	 This is the succinct description / title / definition of the Key Performance Area (KPA) as derived from the analysis of the authoritative and relevant documents concerned. 			
		 This description will be used standard throughout the SOPMIP cycle and in all SOPMIP reporting. 			
		 As a rule of thumb, the succinct description of the KPA may not contain more than 10 words. 			
		- Field/cell format: Text			
3	KPA weight (Column 3)	 In this cell the KPA weight needs to be reflected as a percentage value between 0% and 100%. 			
	(Oolanii 3)	 The weight is the expression of the relative importance of the KPA vis-à-vis the other KPAs within the sector / sub-sector. 			
		- The sum of all KPA weights should be 100%.			
		 At the bottom of this column 3 of the KPA table there is an automatic control function programmed which checks on the accuracy of KPAs weight setting. If the sum of the KPAs weights is correct at 100% then this sum cell turns green. In all other error cases, it turns red. 			

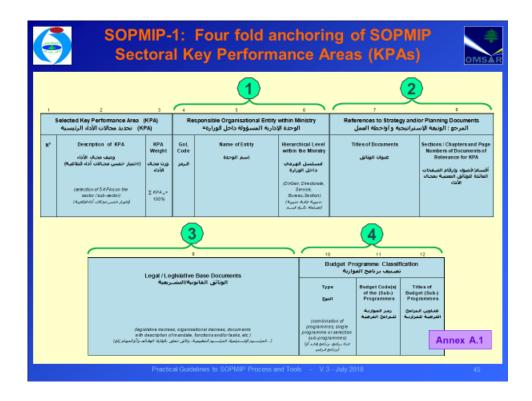
The SOPMIP-1 Table of Selected Key Performance Areas (KPAs)				
S1 Field Name / Column Title				
	 In the SOPMIP-1 template an equal weight for all KPAs (thus 20% - being the quotient of the 100% sum divided by five KPAs) is assumed as neutral basis. These weights need to be adjusted in accordance with the relative im- portance of the respective Key Performance Areas. 			
	- Field/cell format: Percentage			
	- Percentage format: xx.y% (one decimal). For example: 20.0% or 12.5%			
The table colu	umns 4 to 6 ensure the organisational anchoring of the KPAs within the Ministry / Public Administration			
4 Responsible organisa- tional entity within Min- istry – GoL Code	 This is the official Government of Lebanon (GoL) administrative-organisational code of the responsible organisational entity within the Ministry responsible for the KPA. 			
(Column 4)	 This unique code needs to come from the mandated central agency / authority concerned of the Government of Lebanon (Civil Service Board or Council of Ministers, oras will be determined). 			
	- Field/cell format: Text (from coding list)			
5 Responsible organisa- tional entity within Min-	 Ideally the name of only one responsible organisational entity can be re- flected. The name is reflected in the original decree, original chart, etc. 			
istry – Name of Entity (Column 5)	 In case more than one entity is listed, it is the first entity listed which bears overall responsibilities for the KPA (in collaboration / coordination with the other). Another possibility for highlighting the (ultimately) responsible entity in case of more entities listed is to use bold typeface for example. 			
	 This organisational entity also has the responsibility for all SOPMIP reporting and other events/initiatives pertaining to the KPA concerned. 			
	- Field/cell format: Text			
6 Responsible organisational entity within Ministry – Hierarchical level	 This cell / column has a pop-up menu of choices / categories from which the correct / applicable hierarchical level of the responsible organisational entity within the Ministry is to be selected from / to be ticked for each of the KPAs. 			
within the Ministry (Column 6)	 The pop-up classification of six categories to be selected from has been programmed as follows: 			
	- Directorate-General			
	DirectorateService / Department			
	BureauSectionOther			
	 The identification of the hierarchical level of the responsible organisational entity within the Ministry for example enables / is essential for the determina- tion of vertical reporting and authority lines as well as horizontal coordina- tion, exchange and networking potentials and obligations for SOPMIP and related purposes. 			
	 Field/cell format: Pop-up window with predetermined categories to select from by ticking 			
	olumns 7 and 8 ensure the strategic anchoring of the KPAs the overall sectoral / sub-sectoral strategies and plans			

The SOPMIP-1 Table of Selected Key Performance Areas (KPAs)				
S1 F	ield Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations		
7	References to Strategy and/or Planning Docu- ments – Titles of Docu- ments (Column 7)	 This table column / fields contains the listing of all relevant strategy and/or planning documents, vision documents, roadmaps etc. for each of the KPAs. Not only the correct, official title of the document is requested for, but if possible also the month and year of publication / issuance. Field/cell format: Text Preference for bulleted listings of documents. 		
8	References to Strategy and/or Planning Docu- ments – Sections / Chapters and Page Numbers of Documents of Relevance for KPA (Column 8)	 In order to ensure correct references, for each of the above strategy and planning documents, the names of the specific sections and chapters and/or the page numbers of these documents are requested for in this column / field. Not only the high(est) accuracy of references is strived for, but also comprehensiveness. Needless to point out that these relevant excerpts of reference documents are a main authoritative source of indicators identification and their benchmarking (both baseline and target setting). Field/cell format: Text Preference for bulleted listings. 		
9	Legal / Legislative Base Documents (Column 9)	 This column / field contains the main legal and regulatory documents on the sector / sub-sector. Examples of such types of documents include: Laws, Legislative Decrees, Decrees, Circulars / Memos, Decisions of CoM, and the like. Also here the official code and title of the documents are necessary, with preferably also a reference listing to the most relevant excerpts, Chapters, Sections and/or Paragraphs concerned, together with their page numbers, not only to ensure both general and specific legal backing of the SOPMIP process and tools, but also to highlight the authority vested in these documents. References to legal and regulatory documents should be very specific and accurate, utilizing the prescribed references and formats (including type of document number, dates, author(s), etc.). Field/cell format: Text - listing Preference for bulleted listings 		
wi	thin the Government of L	lumns 10 to 12 ensure the budgetary anchoring of the KPAs ebanon regular budget and possibly other / extra budgetary sources, thus ossible the actual implementation / execution of the KPA.		
10	Budget Programme Classification – Type (Column 10)	 It may be that the Key Performance Area concerns only one, single programme which is explicitly budgeted as such. Or it may be a combination of different programmes or a selection of sub-programmes. One of these options can be selected here from the pop-up menu concerned. The most common case is that the responsible organisational entity is listed as a section within the state budget. This section is divided into several items, where each item is allocated a specific type of expenses / expenditures. In turn, each item is divided into profiles. In turn, each profile is allocated a total budget for a specific type of expenditures, depending on the needs of the Directorate General and/or of specific services thereunder. Up to the end of 2017, these SOPMIP-1 cell concerned have remained empty, since no regular annual budgeting cycle was in place. This now is 		

The SOPMIP-1 Table of Selected Key Performance Areas (KPAs)				
S1 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations			
	gradually changing with the re-introduction of annual budgeting. This also means that the SOPMIP budgetary anchoring will gain importance in the period to come, eventually moving on further to activities budgeting and performance budgeting, inviting SOPMIP to also cover Economy as the third E-dimension of performance management more explicitly in addition to Effectiveness and Efficiency already covered by the SOPMIP system and tools.			
	 Field/cell format: Pop-up window with predetermined categories to select the correct one by simple ticking: 			
	 Single programme Selection of sub-programmes within one programme Combination of programmes Selection of sub-programmes within different programmes Other 			
11 Budget Programme Classification: Budget	 Need to be reflected here the official budget code(s) of the (sub-)programmes pertaining to the KPA. 			
Code(s) of the (Sub-) Programmes	 Depending on the budget lay-out and structure, this may be one or different budget lines. 			
(Column 11)	 From performance budgeting perspective, the ideal situation obviously is if there is one only specific budget line for the KPA, with different more de- tailed sub – budget lines thereunder pertaining to the different expenditure types / cost types. 			
12 Budget Programme Classification: Titles of the Budget (Sub-)Pro- grammes	 This is the list of official titles of relevant / pertinent budget (sub-)pro- grammes linked to the budget codes identified under column / field 11 here just above. 			
(Column 12)	The official titles as appearing in the state budget need to be reflected.			

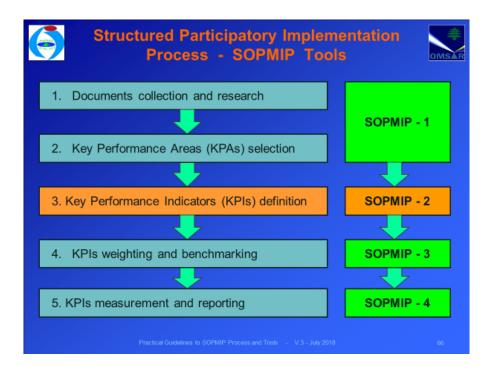
Some general notes / observations:

- Soft copies for each of the documents / materials listed in the SOPMIP-1 table under columns 7 to 12 need to be attached, and if possible also hard copies need to be provided.
- The four-fold solid anchoring of the KPAs in authoritative official documents and set-ups is assured by this SOPMIP-1 main KPAs table, as is visualized by the below figure on the next page regarding the 4 clusters of table headings.
- It is essential to have these documents listed in detail, as they also are the authoritative basis for f the identification and selection of the Key Performance Indicators (KPIs) for each of these KPAs.
- Some practical examples of completed SOPMIP-1 are e-attached to these Guidelines.
 Pls. refer to e-annexes EA.7.1 (MoEW water sector) and EA 7.2 (MoPWT urban planning sector).



3. SOPMIP Step 2: The development of sets of Key Performance Indicators (KPIs)

Once the Key Performance Areas (KPAs) identified and selected for the sector / sub-sector concerned, the SOPMIP process then moves on to the identification and selection of Key Performance Indicators and Sub-Indicators (KPIs and S-KPIs) for each of these KPAs. As is depicted in the below process flow chart with related SOPMIP tools, a special SOPMIP-2 tool has been designed to guide and structure this process of indicators identification and selection in a participatory, inclusive manner involving the main stakeholders concerned from the Ministry / Public Administration concerned, with also possible involvement of other sectoral stakeholders from both public and private sectors.



Before discussing the SOPMIP-2 template in detail, first a few words on Key Performance Indicators (KPIs) as the building blocks of the SOPMIP system.

3.1. Key Performance Indicators as system building blocks

Below are some summary practical methodological guidelines and remarks on Key Performance Indicators based on feedback and lessons learned from the actual SOPMIP processes with the Pilot Ministries so far, more particularly regarding:

- a) Inclusive development of Key Performance Indicators
- b) Key Performance Indicators (KPIs) and Sub-Indicators (S-KPIs)
- c) Composite and singular indicators
- d) Heterogeneous and homogeneous composite indicators
- e) Statistical types of indicators and Units of Measurement
- f) Outcome/Impact OI Development Results and Activity/Output AO Process Indicators
- g) Operational definitions and short names of indicators
- h) Direct and proxy indicators
- i) Objectives, indicators and targets
- (KPIs) identified and selected for each of the Key Performance Areas are the building blocks of the SOPMIP sectoral and organisational performance measurement system. Key Performance Indicators are those carefully selected indicators which can be considered representative and relevant for the performance on the different aspects of the performance area. Since they are the basis for actual performance reporting, it is essential that they are identified, selected and defined in a participatory, inclusive manner by the main parties concerned in the Ministry / Public Administration and other key sectoral stakeholders. This would ensure that the indicators will also be actually used not only for external reporting, but also internally for managing KPA and sub-KPAs / programmes management. Consensus building on the final set of indicators therefore is essential, with the KPIs development process necessarily an iterative process.
- b) Key Performance Indicators (KPIs) and Sub-Indicators (S-KPIs): The challenge is to reduce the number of indicators to the minimum possible, while still ensuring that the retained ones carry the critical, indispensable and/or most essential performance measurement information. On the other hand, practice and lessons learned show that indicators measurement cannot be limited to the overall, macro picture but necessarily needs to go beyond that to measure performance at the sub-levels. This is essential for the measurement of the macro indicators to be meaningful and refined enough to capture the nuances and realities beyond the overall, macro picture. That is why the SOPMIP system is not limited to the use of Key Performance Indicators only, but goes beyond the KPIs level in covering the sub-level of KPIs breakdown in sub-indicators, the S-KPIs. Most common breakdowns of indicators in sub-indicators include the following:
 - Geographically: e.g. by Muhafaza, by Caza, by Municipality
 - Gender: male and female
 - Age groups
 - Ministries / Public Administrations
 - Categories of all types of classifications (e.g. economic sectors, education grades, types of IEC materials, enterprises employment size, ...)

Whenever possible, official international or national definitions of indicators are used (e.g. those emanating from the United Nations or those national statistics defined by the Central Administration of Statistics – CAS). Indicator definitions need to be precise and accurate. Remember: "In indicator land, simplicity is often deceptive." n case of a composite indicator, the indicator definition also

contains the breakdown in sub-indicators at the end of the name, separated by a comma. Examples: ..., with gender breakdown, ... with breakdown by Muhafaza, etc.

- c) Composite and Singular Indicators: Composite indicators consist of different components which cannot be measured / assessed together meaningfully, because of different nature or covering different aspects. This breakdown of such "composite" KPIs into "singular" sub-KPIs often is a solution for the often inappropriate use of composite indicators which are not measurable since they consist of different components / aspects which cannot be measured / assessed together by one unique measure. The breakdown of composite indicators into "singular" sub-indicators and their weighted aggregate measurement solves this problem. This is one of the main strengths of SOP-MIP, as such enabling its actual, sustainable use as refined performance management and accountability system.
- d) Heterogeneous and Homogeneous Composite Indicators: A distinction is made between heterogeneous (diverse) and homogeneous (simple) composite indicators. Heterogeneous (diverse) indicators are composite indicators of which the components are of a different nature (for example, a combination of quantitative and qualitative sub-indicators, or different aspects of a different nature/kind of the indicator). On the other hand, homogeneous (simple) indicators are composite indicators of which the components are of the same nature (for example categories of a classification, e.g. Muhafazas, Ministries, gender, age groups, etc.). This difference is essential for the weighting of the sub-indicators. As a rule of thumb, for the weighting of the sub-indicators of a homogeneous composite indicator, the overall sub-indicator is attributed standard a 30% weight, whereas the combined other categories sub-indicators have a combined 70% weight to be distributed in a (proportionally) differentiated way over the different categories. By way of example for a national indicator with breakdown by Muhafaza: 30% weight for the national indicator and the remaining 70% weight to be proportionally differentiated distributed over the eight Muhafaza.

1	3	4	5	6	7	8	
	DESCRIPTION of INDICATOR وصف الموشر						
Key P	(KPI) Wei الرنيسي Wei				Unit of Measure- ment	Weight (2) of S-KPIs (sub-	
Code الرمز	Operational Definition وصف المؤشر	وزن المؤشر	Code الرمز	Sub-Indicator / Category of KPI / المؤشر القرعي فنة مؤشر الأداء الرنيسي	وحدة القياس	indicators) الأوزان الخاصة الموشرات)	
		∑OI _w =100%			(#, %, scale, HSPU, y/n)	∑ S-KPI _w =100%)	
1.1.04	Net intake rate (NIR) in primary	10.0%	1.1.04.a	Net Intake Rate - National عدل الصافي - الوطني	%	30.0%	
1.1.04	education - National and with breakdown by Muhafaza	10.070	1.1.04.b	Beirut بیروث	%	5.6%	
	، الحاق الصافي في التعليم الاساسي مفصل حسب المحافظة		1.1.04.c	Mount Lebanon جبل لينان	%	5.6%	
	(0.0 ((0)))		1.1.04.d	North Lebanon شمال لينان	%	6.4%	
	(9 S-KPIs)		1.1.04.e	Bekaa البقاع	%	10.5%	
			1.1.04.f	South Lebanon جنوب لينان	%	10.5%	
			1.1.04.g	Nabatiyeh النبطية	%	10.5%	
			1.1.04.h	Akkar عکار	%	10.5%	
			1.1.04.i	Baalbek-Hermel بعليك الهرمل	%	10.5%	

e) Statistical Types of Indicators and Units of Measurement: In the simplest way, indicators can be defined as just measures. SOPMIP as performance measurement system attaches high importance to the measurability, or at least the verifiability of indicators. Therefore for each indicator necessarily is defined its Unit of Measurement (UoM). To simplify the system, only six types of Unit of Measurement are used by SOPMIP which can be grouped in three main types as follows: two quantitative (metric), three qualitative (ordinal) and one logical UoM's as follows in statistical hierarchical order:

- Metric: (1) Number (#)

(2) Percentage (%)

- Ordinal: (3) 0-10 scale;

(4) 0-5 scale, and;

(5) HSPU qualitative (Highly satisfactory, Satisfactory,

Partially satisfactory, and Unsatisfactory)

- Logic: (6) Yes / no (y/n)

It is strongly recommended to always use the highest statistical level of indicator possible, not only for measurement accuracy reasons, but also since the use of lower level quite often results in underreporting, in an underrating of the actual performance. This is particularly the case for yes/no logical indicator. Whereas these y/n logical indicators at first site are appealing because of their apparent simplicity and straightforwardness, the practical implication is that for example in the case of the preparation and passing of a law when all the preparatory and drafting work has been done and only the final enactment is still needed (thus with more than 95% of the work / of the whole process accomplished), the yes/no indicator actual performance still shows a "no", hence 0% performance.

As the highest statistical type of indicator is preferred for accuracy purposes, also lower types can be accommodated, and in some cases there is no other choice (e.g. for qualitative indicators). This variety of UoM makes it possible for SOPMIP to strive for a balance between quantitative and qualitative indicators. SOPMIP strongly promotes a balance between quantitative and qualitative indicators and strongly encourages to whenever possible incorporate qualitative elements in quantitative indicators.

f) Outcome/Impact – OI Development Results and Activity/Output – AO Process Indicators: SOPMIP is a results-oriented performance measurement system with a special focus on the higher development results levels of outcome and impact (OI), but with balanced attention also for processes performance (activities and outputs - AO). A balanced number of OI and AO indicators is aimed at in line with performance measurement principles covering all levels of the results chain (cfr. the "3E's" of performance management and measurement – Effectiveness, Efficiency and Economy). The SOPMIP indicators identification, benchmarking and reporting templates (SOPMIP-2 to 4), therefore all have two indicators tables: The first one for the outcome and impact (OI) development results indicators and the second one for the activity and output (AO) process indicators. The relative weight of the clustered OI development relevance indicators vis-à-vis the clustered AO process indicators can be adjusted over time: at first more intense concentration on activities and outputs (processes), later more on outcome & impact (development results). Indeed, activities need to be executed/implemented first before results can be achieved. Moreover, it takes

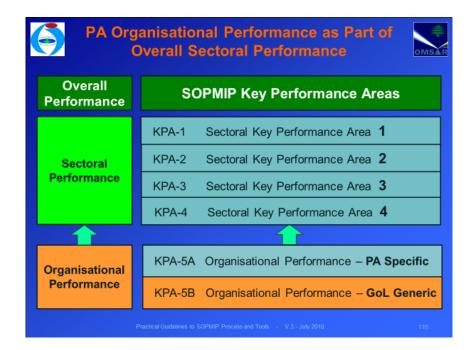
some time before impact is generated / start manifesting. The standard suggestion therefore is: At the start of SOPMIP system introduction as part of overall result based management, about 50 - 60 % weight for the clustered AO KPIs This then can be gradual reduced let's say over period from 5 to 10 years to about 25 - 30 %. A 60% weight for the AO indicators and 40% weight for the OI indicators is applied standard at the onset of SOPMIP system introduction and roll-out.

It is strongly recommended to first fill-out the AO Activity-Output process indicators sheets before the OI Outcome/Impact development results indicators sheets, and this for both the SOPMIP-3 indicators benchmarking (particularly for the targets setting) and the SOPMIP-4 performance reporting. The reason for this is that in quite some cases, if not the vast majority of cases, OI Outcome/Impact indicators performance to a large extend depends on performance on the AO Activity/Output indicators.

- g) Operational definitions and short names of indicators: SOPMIP promotes the use of refined, operational definitions of indicators. This is essential not only to enable refined measurements of performance but also ensures that the indicators are understood and used by different users in the same way, thus ensuring uniformity and validity of use. In the SOPMIP-4 reporting template (see Annex 4 Page 47) in addition to the operational definition of the indicators (Column 3) also a short indicator name (of in principle maximum 6 words) is included (Column 2) to enable the use of easy short references to the indicators. To express it in a saying: "In indicator land simplicity is often deceptive."
- h) Direct and proxy indicators: Indicators may be direct (activities/outputs indicators usually so) or indirect (proxy). It is recommended to use indirect or proxy indicators (usually at outcome/impact indicators level) where direct measurement is not feasible or not cost-effective. Examples are size of assets or holdings, type of house or consumption expenditure as proxy indicators for levels of income; and weight in relation to height as a measure of the health status of children. Or a more abstract KPI: the assessment of the practice of strategic management in an organisation "measured" by the proxy composite indicator of (a) the presence of a strategic plan, and (b) periodic reporting of achievements as against the pre-set targets of the plan.
- i) Objectives, indicators and targets: It is crucial not to confuse indicators with targets. Indicators are not targets, and neither indicators nor targets should be confused with objectives. Targets are specified values of indicators, in terms of quantity or time (usually both), but these values may relate to any types of indicators (input, activity, output, outcome, impact). Indicators are used as markers (= measures) of progress towards reaching intermediate or long-term targets as included in objectives. They are not numerical targets in themselves. Indicators themselves should be derived from objectives, as spelled out in for example in policy documents, strategies, strategic or operational plans or programmes. In short: Indicators are measures.

3.2. The generic, standard set of GoL organisational performance indicators

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Further referrals to:
- Annexes (A): 2.1
- E-Annexes (EA): 8.1 8.2
- Slides (S): 110-123
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SOPMIP is a combined sectoral and organisational performance measurement and inspection system. The organisational performance component is covered by standard KPA-5. As depicted in the above summary figure, this KPA-5 consists of both a public administration specific organisational performance sub-area (KPA-5A) and a Government of Lebanon (GoL) generic sub-area (KPA-5B). This KPA-5B (indicated in orange colour in the below figure) consists of a fixed set of sub-areas and indicators which are standard for all GoL Ministries / Public Administrations (See Annex 2.1 page 12).

The KPA-5B consists of six organisational performance sub-areas derived from the GoL Public Administration Reform Strategy of September 2002, as updated in January 2011, as follows:

- 1. Results orientation and strategic management
- 2. Citizens / client orientation
- 3. Organisational strengthening
- 4. Personnel and human resources development
- 5. Financial management
- 6. Internal control, monitoring and evaluation

For each of these six sub-areas a total of 10 weighted indicator have been defined (hence a total of 60 – see Annex 2.1, from page 14 to page 19), which have been refined and updated into a total of 76 (column 7 total, page 19) singular indicators. The performance scoring on each of these indicators is automatically aggregated at the level of the 6 sub-areas and then consolidated in one single organisational performance score for the Ministry / Public Administration concerned. Since based on a standard set of organisational performance indicators, the SOPMIP forms 2 to 4 for KPA-5B do not have provisions for sub-indicators, but for the rest the design and structure of the templates are identical as the other KPAs. The Public Administration specific KPA-5A has exactly the same design and structure as the sectoral KPAs 1 to 4. As such the discussion of the SOPMIP-2 template covers all six KPAs at the same time, since identical in structure.

3.3. The SOPMIP-2 template (Annex 2)

Further referrals to:
- Annexes (A): 2 2.1 2.2
- E-Annexes (EA): 8.1 8.2
- Slides (S): 063-132 063-069 072-073 078-079 083-097

The SOPMIP-2 template "Participatory Development of (Sub-)Sectoral Key Performance Measurement and Inspection Indicators, by Key Performance Area" consists of the following three main parts, in design and structure identical for all KPAs, except for generic KPA-5B which is slightly different, as explained earlier above under the specific chapter 3.2 concerned:

The SOPMIP-2 identification box
 The SOPMIP-2 development table of OI KPIS
 (Outcome/Impact Development Results Indicators)
 The SOPMIP-2 development table of AO KPIS
 (Activities/Outputs Process Indicators)
 (Annex 2 P.8 – Column 3)
 (Annex 2 P.9 – Column 3)

Since the design and structure of the OI and AO KPIs development tables are the same, they will be discussed together. For both above main template parts, the constituting individual fields / columns are explained in a practical way from the perspective of filling them out and with some further explanatory notes and/or observations as needed.

For the whole SOPMIP-2 template, see Annex A.2 - Page 8 to these Guidelines.

1. The SOPMIP-2 identification box

The SOPMIP-2 identification box				
S2 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations			
Name of sector	 This is the name of the SOPMIP sector. This sector name is standard for all four SOPMIP 1 to 4 templates. Hence the identical sector name as included in the SOPMIP-1 KPAs sheet should be filled-out here as well. Field/cell format: Text 			
Name of Sub-Sector	 This is the name of the SOPMIP sub-sector within the above SOPMIP sector. This sub-sector name is standard for all four SOPMIP 1 to 4 templates. Hence the identical sub-sector name as included in the SOPMIP-1 KPAs sheet should be filled-out here as well. The sub-sector performance measurement, reporting and inspection are done on this sub-sector, and thus not on the sector (in case the latter is different from the former). Field/cell format: Text 			

The SOPMIP-2 identification	box
S2 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations
Version Number of This	- This is the sequential version number / version update of the KPIs list
Key Performance Indi- cators (KPIs) List	 It is very important to keep track of the SOPMIP-2 KPIs version number in order to be sure to always use the latest version.
	- Field/cell format: V.[number]
	- For example: V.1 V.1.1 V.2.3
	 The first number refers to main versions, while the second number (if any) refers to minor changes/updates of the main version, e.g. V.1.1
	 The final version of the SOPMIP-2 sheet has a "F" added to the number. For example final version V.4.2F
Date of this KPIs List	 This is the date of preparation or the completion date of this SOPMIP-2 KPIs list (draft or final) in relation to the Version number identified in the just pre- ceding cell (see here just above).
	 The subsequent versions of the SOPMIP-2 (as also for the other SOPMIP templates 1, 3 and 4) are chronologically organised.
	 Field/cell format: date with standard format: dd/mm/yyyy. For example 09/04/2018
Name of Responsible Ministry	 This is the official, full name of the (tutelage) Ministry bearing overall responsibilities for the sector / sub-sector concerned.
	- This is the same name as included in the SOPMIP-1 KPAs template.
	- The abbreviation / acronym of the Ministry may also be added
	- Only one name of a Ministry can be filled-out
	- Field/cell format: Text
Name of Responsible Directorate-General	 This is the official, full name of the Directorate-General in charge of / bearing overall responsibilities for the sector / sub-sector concerned.
	- This is the same name as included in the SOPMIP-1 KPAs template.
	- Only one name of the responsible Directorate-General can be filled out here.
	- The abbreviation / acronym of the Directorate-General may also be added.
	- Field/cell format: Text
Name of Responsible Directorate(s) and Main	 To include here the name(s) of the responsible Directorate(s) and the main Services / Bureaus under this / these Directorate(s)
Services / Bureaus	 This cell necessarily contains the same list of entities as included in the SOPMIP-1 KPAs template.
	 In some cases, it may also be necessary that a higher entity needs to be re- flected as the case may require. For example: A Higher Authority, or a Com- mittee, etc.
	 The list of organisational entities reflected here should be as limited as possible.
	- Field/cell format: Text
Total Number of Key Performance Areas	- This is the total number of Key Performance Areas (KPAs) as identified in the SOPMIP-1 template list of KPAs.
(KPAs)	 The standard for all SOPMIP sectors is 5 (4 sectoral and the 5th organisational). But in some exceptional cases this total number of KPAs may be 6

S2 Field Name / Column Title		Practical Guidelines for Filling-Out, Notes and/or Observations			
		(as for example in the case of MoF – Financial Revenue sub-sector – see Annex).Field/cell format: Number			
		Development Results Indicators (outcome and impact - OI) ث النتائج(الحصيلة و التأثير)	0		0
		Process Indicators (Activities and Outputs / Direct Results - AO) شرات المسار (نشاطات ونتاج/نتانج مباشرة)	0		0
		Total number of Indicators (both OI and AO together) العدد الإجمالي للمؤشرات أعلاه	0	0	0
	-	below. These summary indicators sing format: The statistics for the Develop OI) are automatically genera cators (activity and output — indicators (thus both OI and The first column automatical both the OI and AO indicator umn the number of sub-indicator	oment Results i ted in the first r AO) in the seco AO together) in by shows the nut and the oversators (S-KPIs)	ndicators (outco ow, the stats for and row, and the the last row. Imber of indicato all total, whereas are automaticall	me and impact the process in total number of ors (KPIs) for s in the third co y reflected. In the
		second column needs to be posite indicators (thus having matically calculated.			
General Remarks on		This is the narrative section			
this Sectoral KPIs Development and Selection Sheet		formation on this version of t usually contains a history of lighting of the main participa cesses together with the Min order.	the indicators d tory indicators o	evelopment pro levelopment eve	cess with a high ents and sub-pr
this Sectoral KPIs Development and Selec-	_ :	usually contains a history of lighting of the main participa cesses together with the Min	the indicators dony indicators of istry / Administrational evidence of ess of the indicators.	evelopment pro levelopment ever ration concerned the inclusive, pa ators as a tripar	cess with a hig ents and sub-pr d in chronologic articipatory deve tite joint effort o

2 & 3 The SOPMIP-2 tables of Key Performance Indicators identification and selection, for both OI indicators (1st table) and AO indicators (2nd table) - Annex 2, P.8 – KPA-1

The	e SOPMIP-2 Tables of Key	Performance Indicators (KPIs) Identification and Selection		
S2 F	Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations		
	KPA number and title (table name)	 This KPA number and title is filled out in the reverse shaded area right above the indicators table concerned. 		
		- The name of the KPA is taken from the SOPMIP-1 list of indicators.		
		- One specific, separate worksheet for each of the five/six KPAs.		
		- Format: KPA - 1: [Name of KPA]		
1	Identification of the Key Performance Area: Number (Column 1)	 This is the KPA number pertaining to that particular KPA as indicated in the reverse shaded area just above the table. 		
		 This number in principle is reflected left-top within each printed table page to ensure easy identification of the indicators set. 		
		- Field/cell format: Text		
		- Format: Number followed by a dot (same for 5A. and 5B.)		
2	Identification of the Key Performance Area: Title (Column 2)	 This is the KPA name pertaining to that particular KPA as indicated in the reverse shaded area just above the table¹. 		
		 This KPA title in principle is reflected left-top within each printed table page to ensure easy identification of the indicators set. 		
		- Field/cell format: Text		
3	Type of Key Performance Indicator (Column 3)	 Here one of the two main types² of Key Performance Indicators is filled out: OI = Outcome / Impact KPIs (= development relevance indicators) AO = Activities / Outputs / Direct Results KPIs (= process indicators) 		
		 A balanced number of OI and AO indicators is preferable in line with performance measurement principles (cfr. the 3Es of performance measurement: Effectiveness, Efficiency and Economy). 		
		 This OI or AO main type of KPIs indication in principle is reflected left-top within each printed table page to ensure easy identification of the indicators sets. 		
		- Field/cell format: Text		
		- Code format: [code of the KPA].[code of the main type of indicators]		
		- Example of code: 4.2 refers to the AO indicators of KPA 4		
4	Key Performance Indicator (KPI): Code (Column 4)	This is the unique identification code of the Key Performance Indicator.		
		 Strict, standardized and unique coding is necessary, not only for a distinct identification of the KPIs themselves, but also for system automation pur- poses. 		
		 The SOPMIP-2 blank template has 7 to 10 indicators visible for both OI and AO indicators types, but of course any number of indicators can be accommodated. Just add the necessary number of table rows accordingly (or reduce the number of rows in case of less than 7 to 10 indicators). 		

See the SOPMIP-1 table for the list of Key Performance Areas (KPAs) titles for the sector / sub-sector concerned. This list of 5 (or 6) KPAs is also at the basis of the SOPMIP-2 list of Key Performance Indicators, in turn serving as basis for the SOPMIP-3 template for indicators benchmarking (both baseline and target setting) and ultimately for the SOPMIP-4 performance measurement and reporting.

For more (methodological) information on these two main types of OI and AO indicators, pls. refer to item (f) under above chapter 3.1 on KPIs as SOPMIP system building blocks.

S2 Field Name / Column Title		Practical Guidelines for Filling-Out, Notes and/or Observations
		 Field/cell format: Text (pre-filled codes – not number since containing double dots)
		 Code format: x.y.zz with: x for the KPA code, y for the type of indicators code, and zz for the specific KPI indicator (sequence) number within the type of KPIs
		 Example: 3.2.07: Is the seventh Key Performance Indicator under the AO activity/output indicators of the third Key Performance Area
5	Key Performance Indi-	- Here the operational definition of the Key Performance Indicator is provided.
	cator (KPI) Operational Definition	 Refined and accurate operational definitions of indicators are required¹.
	(Column 5)	 In principle, the operational definition of the indicator is reflected in both English and Arabic. It is essential to check / double-check the quality of the translation of the English KPI into Arabic, or vice versa.
		 Right under the KPI definition, the number of sub-indicators (S-KPIs) for that indicator is provided between brackets and in italics. Format: ([number] S- KPIs). For example: (7 S-KPIs)
		 In case no sub-indicators (thus with the main indicator a singular indicator, the number of sub-indicators is standard set at 1 (1 S-KPI), namely the sin- gular KPI indicator itself.
6	Weight of the KPI (Column 6)	 In this column / cell the KPI indicator weight needs to be reflected as a percentage value between 0% and 100%.
		 The weight is the expression of the relative importance of the KPI vis-à-vis the other KPIs within the OI or AO set of indicators.
		 The sum of all OI KPI weights necessarily is 100%, so is the sum of all AO KPI weights
		 At the bottom of this column 6 of the OI and AO KPIs tables there is an automatic control function programmed which checks on the accuracy of KPIs weight setting. If the sum of the KPAs weights is correct at 100% then this sum cell turns green. In all other error cases, it turns red.
		- The assignment of individual KPIs weights best starts from an equal weight given to all KPIs (= one hundred divided by the number of KPIs). From that basis, the weights of indicators are adjusted up (higher importance) or down (lower importance). Importance refers to the intrinsic characteristics of the indicator and the programme component / objective it relates to. Objective elements include the amount of resources involved (financial, human, time, etc.). Subjective elements include the policy or strategic priorities, tangible and intangible factors from the KPA's / programme's enabling environment, etc.;
		- Field/cell format: Percentage
		- Percentage format: xx.y% (one decimal). For example: 20.0% or 12.5%

For more (methodological) guidance on the operational definition of indicators, pls. refer to item (g) under above chapter 3.1 on KPIs as SOPMIP system building blocks.

⁻ Whenever possible, official international or national definitions of indicators are used (e.g. those emanating from the United Nations or those national statistics defined by the Central Administration of Statistics – CAS).

⁻ Be precise and accurate. Remember: In indicator land, simplicity is often deceptive.

⁻ In case of a composite indicator, the indicator definition also contains the breakdown in sub-indicators at the end of the name, separated by a comma. Examples: ..., with gender breakdown, ... with breakdown by Muhafaza, etc.

The SOPMIP-2 Tables of Key	Performance Indicators (KPIs) Identification and Selection
S2 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations
7 Key Performance Sub- Indicator (S-KPI): Code	 The Key Performance Sub-Indicator (S-KPI) code is the code of the "mother" KPI indicator, with an alphabetic letter added to it separated by a dot.
(Column 7)	 The SOPMIP-2 blank template has three S-KPI sub-indicators visible per KPI, but of course any number of sub-indicators can be reflected. Just add the necessary number of table rows correspondingly, or reduce / delete in case of less than three S-KPIs for a KPI.
	 Field/cell format: Text (pre-filled codes – not number since containing double dots)
	 Code format: x.y.zz.a with: x for the KPA code, y for the type of indicators code, and zz for the specific KPI indicator (sequence) number within the type of KPIs, and finally x for the sub-indicator number / identification within the KPI.
	 Example: Sub-indicator code 4.1.11.d stands for: the fourth Sub-Indicator (S-KPI) within the eleventh Key Performance Indicator (KPI) under the OI outcome-impact indicators of the fourth Key Performance Area
	 In case more than 26 sub-indicators for an indicator (thus more than the number of letters in the alphabet), than a numeric may be added to the letter. For example, in the classification of GOL Ministries, the OMSAR sub-indica- tor has code y1.
8 Key Performance Sub- Indicator (S-KPI): Name of Sub-Indicator / Category of the KPI	 Sub-indicators are always defined in relation to / within the "mother" indicator.
(Column 8)	 Pls. see above chapter 3.1 for more information on indicators and sub-indicators (KPls and S-KPls) under chapter item (b), for more information on composite and singular indicators under item (c), and for more information on heterogeneous and homogeneous composite indicator under item (d).
	- Any number of sub-indicators within the respective indicators can be accommodated, from singular (with one S-KPI only, namely the KPI itself) to any level of complexity of indicator breakdown as useful / necessary (with a suggested maximum of let's say 35 to 40 indicators) per OI / AO type per KPA (e.g. in the case of a breakdown by GoL Ministry / Public Administration), in order to keep the system manageable.
	 Field/cell format: Text (pre-filled codes – not number since containing double dots)
9 Unit of Measurement (Column 9)	 Since SOPMIP is a performance measurement system, for each of the sub- indicators the Unit of Measurement (UoM) needs to be identified.
(Column 9)	 To simplify the system, only six types of Unit of Measurement are used by SOPMIP which can be grouped in three main types as follows: two quantita- tive, three qualitative and one logical UoM's as follows in statistical hierar- chical order:
	- Metric: (1) Number (#) (2) Percentage (%)
	- Ordinal : (3) 0-10 scale; (4) 0-5 scale, and; (5) HSPU qualitative (H - Highly satisfactory, S - Satisfactory, P - Partially satisfactory, and U - Unsatisfactory)
	- Logic: (6) Yes / no (y/n)

The SOPMIP-2 Tables of Ke	y Performance Indicators (KPIs) Identification and Selection
S2 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations
	The applicable Unit of Measurement for the respective KPIs can be selected from the pop-up window.
	 Field/cell format: Pop-up window with six predetermined UoM categories to select the correct / applicable one from by ticking.
10 Weight of Sub-KPIs (Column 10)	 In this column / cell the S-KPI sub- indicators weights needs to be reflected as a percentage value between 0% and 100%.
(The weight is the expression of the relative importance of the S-KPI vis-à-vis the other S-KPIs pertaining to the "mother" Key Performance Indicator (KPI).
	 The sum of the weights of all sub-indicators within each of the indicator nec- essarily is 100%.
	 At the bottom of this column 10 of both OI and AO KPIs tables there is an automatic control function programmed which checks on the accuracy of the S-KPIs weight setting. If the sum of the KPIs weights within each of the KPIs is correct at 100%, then this sum cell turns green. In all other error cases, it turns red.
	- The assignment of individual S-KPIs weights best starts from an equal weight given to all S-KPIs (= one hundred divided by the number of S-KPIs). From that basis, the weights of the sub-indicators are adjusted up (higher importance) or down (lower importance). Importance refers to the intrinsic characteristics of the sub-indicator within the indicator. Objective elements include the amount of resources involved (financial, human, time, etc.). Subjective elements include the policy or strategic priorities, tangible and intangible factors from the KPA's / programme's enabling environment, etc.;
	- Field/cell format: Percentage
	- Percentage format: xx.y% (one decimal). For example: 20.0% or 12.5%
11 Main Source(s) of Information / Means of Verification (Column 11)	 Are to be included here the list of main documents / materials and other empirical sources of information on the actual values / measurements of the indicators. Since SOPMIP is both a performance measurement and accountability system these documents are also referred to as Means of Verification. They provide the material basis not only for the performance reporting by the responsible Ministry / Directorate-General, but also for the performance quality control and inspection by the Central Inspection.
	 Such Sources of Information / Means of Verification for example can be: a monthly statistical report, a quarterly progress report, an annual organisa- tional or programme report, a survey report, monitoring reports, an impact assessment or evaluation report, the proceedings of a meeting, records, forms, a computerized database, a Management Information System (MIS), etc.
	 The references to these sources of information / means of verification should be as precise as possible. If possible, the MoV (Means of Verification) should also contain the section, the page number(s) and other detailed infor- mation on where precisely the verifiable information on the indicators can be found;
	 In case the MoV are not (yet) available, not (yet) established at the moment of KPI development, this should be clearly stated as such.
	- More information on the actual status of development of the MoV and the special actions taken / plans developed for this can / need to be provided in table column 14 "on Methodological Remarks, Details and Clarifications". In case the MoV of the indicator are not (yet) known, they should be developed as a matter of priority, so that actual performance measurement on the indi- cator and its sub-indicators is possible.

S2 Field Name / Column Title		Performance Indicators (KPIs) Identification and Selection		
		5 ,		
		 The list of Means of Verification is best provided in bullet format since providing as such the best overview. 		
		- Field/cell format: Text		
12	Actual KPI Situational Analysis in the Admin- istration: Target Setting on KPI Practiced (Column 12)	- The SOPMIP-2 indicators development sheet aims at providing at the very onset of the SOPMIP cycle a realistic assessment of the actual status of the indicators with regard to both (1) the actual availability of baseline data on the sectoral and organisational indicators with the Ministry / Public Administration and (2) the actual practice of target setting on the indicator by the Ministry / Directorate General.		
		 This actual benchmarking is the subject of the next SOPMIP-3 indicators benchmarking tool, but by given due attention to it already in the present SOPMIP-2 indicators development sheet it alerts the responsible Ministry to the crucial importance of the actual availability of the baseline data and the actual practice of target setting on the indicators within the Administration.¹ 		
		 The summary assessment of the practice of actual target setting on the indi- cators and sub-indicators is done by means of a simple yes/no assessment. 		
		 Field/cell format: Pop-up window with predetermined binary / logical categories to select from by ticking as follows: 		
		y = yes (in case of actual practice of target setting on the indicator by the Ministry / DG for the current year and/or the next years)		
		n = no (in case of no such practice of actual indicator target set- ting by the Ministry / DG for the current year and/or the next years)		
13	Actual KPI Situational Analysis in the Admin- istration: Quality of KPI Data Collection (Column 13)	 The assessment of the quality of the actual data collection on the indicator is done by means of a scoring on a 0-5 scale. 		
		- This 0-5 scale scoring ranges from 0 score signifying that the are no data at all available on the indicator and thus no data collection on the indicator at al by the Ministry / DG, to on the other extreme, a 5 score signifying that data collection is fully practiced and that the necessary pertinent information is available from all sources in a qualitative and timely manner and that they are available in a database for automated processing and reporting.		
		 Field/cell format: Pop-up window with predetermined 0-5 scale figures to select from by ticking the applicable score from the 0-5 scale 		
14	Methodological Remarks, Details and Clarifications	This is a narrative field containing any methodological remarks, any details and/or clarifications as deemed necessary / essential by the CI-SOPMIP team and/or the Ministry / Public Administration concerned.		
	(Column 14)	 Procedural aspects as for example: the need to still develop a data collection system and tools, a quality control system or a complaints monitoring sys- tem, or the design of a special template format, etc. 		
		 In case an indicator is described in a negative way and thus the calculation of performance scores would lead to opposite conclusions, the negative na- ture of the indicator is to be explicitly indicated so that the automated SOP- MIP performance scoring system can be programmed accordingly. 		

¹ In case not yet available or done so, the Ministry / Public Administration concerned should make the necessary provisions and undertake the necessary actions right away to make possible the next phases of indicators benchmarking (through SOPMIP-3) and performance reporting on the benchmarked indicators (through SOPMIP-4).

The SOPMIP-2 Tables of Key Performance Indicators (KPIs) Identification and Selection		
S2 Field Name / Column Title		Practical Guidelines for Filling-Out, Notes and/or Observations
		 Other narrative comments/remarks may be: a reference to the rationale and/or importance of the indicator, a clarification of the purpose of the indica- tor, further explanations on the classification of sub-indicators, the reference to the legal basis of an indicator, etc.
by th eral by th	Remarks / Suggestions by the Directorate-Gen- eral of [Name] and/or by the Central Inspec- tion on the Indicator (Column 15)	 SOPMIP indicators development and finalisation is an inclusive, participatory and iterative process. Each of these iterations may involve special com- ments / suggestions from the DG concerned and/or from the CI-OMSAR SOPMIP team.
		 Any such remarks, comments and/or suggestions by the DG are included under this column 11, including also the replies to these from the Central In- spection and/or the CI-OMSAR SOPMIP Team. As a result of this indicators finalisation dialogue, some of the indicators may be changed, re-allocated to other KPAs or deleted, or the configuration of sub-indicators may be changed, etc.

Summary Figures at the Bottom of the SOPMIP-2 Indicators Development Tables

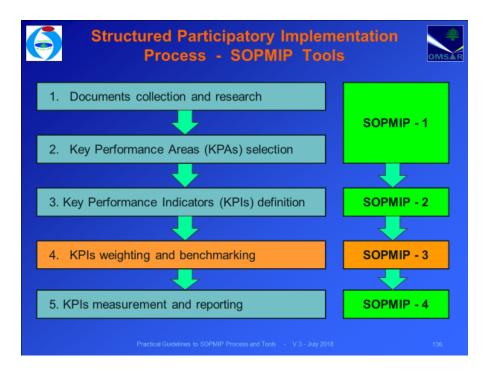
The last row at the bottom of both the OI and AO indicators development tables (in darker blue shading) for each KPA contains a variety of automatically generated summary figures on the indicators. As such are automatically (see underlying formulas) reflected for each SOPMIP-2 KPA indicators sheets at the bottom:

- Under column 3:	The relative weight of the OI indicators (resp. AO indicators) vis-à-vis the AO indicators (resp. OI indicators). For the time being set standard at 40% for the OI indicators and 60% for the AO indicators. For more information and clarifications see item (f) of the KPIs methodological chapter 3.1 here above.
- Under column 4:	The total number of identified Key Performance Indicators (KPIs)
- Under column 6	The sum of all indicators weights with an automated verification of the correctness of the indicators weights (green cell colour in case of a correct weights sum of 100%, red cell colour in case of any other total percentage).
- Under column 7:	The total number of identified Key Performance Sub-Indicators (S-KPIs)
- Under column 10:	The sum of all sub-indicators weights with an automated verification of the correctness of the sub-indicators weights (green cell colour in case of a correct weights sum of 100% (the sum of all sub-indicators weights divided by the number of indicators), red cell colour in case of any other total percentage).
- Under column 12:	The number of sub-indicators with a yes on Ministry / DG practice on indicator target setting.
- Under column 13:	The average score on 5 of all reported sub-indicators with regard to the quality of S-KPI data collection.
- Under column 14:	The number of indicators for which any methodological remarks, details and clarifications have been formulated.

 Under column 15: The number of indicators for which any remarks / suggestions have been formulated by the Directorate-General / Ministry concerned and/or by the Central Inspection.

4. SOPMIP Step 3: The weighting and benchmarking of Key Performance Indicators (KPIs)

Once the Key Performance Indicators (KPIs) and Sub-Indicators (S-KPIs) are developed as step two of the SOPMIP sectoral and organisational performance measurement and inspection system and process, the next step consists of the finalisation of the indicators weights and particularly also the benchmarking of the indicators. This benchmarking covers both the collection and setting of the indicators baseline values and the indicator targets for the five year cycle. They constitute the fourth phase of the SOPMIP process, and are facilitated by the standard SOPMIP-3 tool, as is depicted in the below summary overview figure.



The main focus and work of the SOPMIP-3 template is on the indicators benchmarking as is also reflected as such in the template title of "Baseline and Targets Benchmarking of (Sub-)Sectoral Key Performance Indicators, by Key Performance Area. (Annex 3, pp. 29-31. This SOPMIP-3 template entirely and logically builds on the SOPMIP-2 template of indicators development and serves for the indicators benchmarking for all five (or six) Key Performance Areas (KPAs), with minor differences for generic KPA-5B (since no sub-indicators unlike the other KPAs).

This SOPMIP-3 indicators weighting and benchmarking concerns strategic decision making on priorities and directions for the period to come. Thus SOPMIP-3 template completion needs proactive involvement and steering of the executives in charge of the sector / sub-sector.

Before discussing the SOPMIP-3 template in detail under chapter 4.3, a few methodological words first on indicators and multi-tiered system weighting (chapter 4.1. hereafter) and on indicators benchmarking (chapter 4.2 thereafter).

4.1. Indicators weighting in practice

Whereas the weighting of both indicators and sub-indicators is already introduced in the SOPMIP-2 indicators development sheet (Annex 2 - p. 32), it is in the SOPMIP-3 indicators weighting and benchmarking sheets that the final weights are assigned to both indicators and sub-indicators.

This finalisation of the weight setting can only be meaningfully done when the whole set of indicators and sub-indicators is determined and relative importance of the indicators and the sub-indicators amongst each other can be set in an authoritative and sustainable manner¹. Therefore in the SOPMIP-3 table, the finalisation of the weights is incorporated

- Under SOPMIP-3 table column 6 regarding the final weights of the Key Performance Indicators (KPIs)
- Under SOPMIP-3 table column 10 regarding the final weights of the Key Performance Sub-Indicators (S-KPIs) are set within each of the Key Performance Indicators

The weighting of the indicators and sub-indicators under SOPMIP-3 is a part of SOPMIP as a four/five-tiered and weighted sectoral and organisational performance measurement system, covering the following four/five weighted hierarchical levels:

Tier	Weighting Level
1	Key Performance Sub-Indicators (S-KPIs)
2	Key Performance Indicators (KPIs)
3	Type of Indicators (OI & AO KPIs)
(4)	Key Performance Sub-Areas (S-KPAs)
4 or 5	Key Performance Areas (KPAs)

Indicators weighting has a dual functionality (similar to weighting at the higher aggregate levels):

¹ Feedback and lessons learned from the SOPMIP processes with the Pilot Ministries show that indicators weighting is not arrived at the during the SOPMIP-2 indicators development, since all attention and energy then is focused on the identification and final selection of the most relevant and representative indicators and sub-indicators.

- 1. To assign proportionate relative importance to indicators based on (a mix of) objective criteria, for example proportionate to money value, population size, surface area, categories in a classification, etc.). Obviously, not all indicators are equally important. And as such, not assigning weights still means silently assigning hidden weights (namely equal weights).
- 2. As policy / strategy tools enabling to set policy and strategic priorities. This for example is explicitly the case for gender indicators or for regional development indicators, but can be applied to any kind of indicators.

In SOPMIP, the additional fourth tier of Key Performance Sub-Areas (S-KPAs) is only applied to standard, generic KPA-5B on organisational development and institutional strengthening – Government of Lebanon (GoL) generic. For this generic KPA-5B, this fourth tier pertains to the six standard organisational performance sub-areas (see earlier Chapter 3.2 and also Annex 2.1).

Practical tips for indicators and sub-indicators weighting: (Annex 3 – Page 29)

- Weights are always expressed in a percentage (%) with one decimal (for example: 15.0% or 17.5%) (Column 6)
- The sum of all OI KPI weights necessarily is 100%, so is the sum of all AO KPI weights. (end of Column 6)
- At the bottom of SOPMIP-3 column 6 of the OI and AO KPIs tables there is an automatic control function programmed which checks on the accuracy of KPIs weight setting. If the sum of the KPAs weights is correct at 100% then this sum cell turns green. In all other error cases, it turns red.
- In the same way, the sum of the weights of all sub-indicators within each of the indicator necessarily is 100%. (Column 10)
- At the bottom of SOPMIP-3 column 10 of both OI and AO KPIs tables there is a similar automatic control function programmed which checks on the accuracy of the S-KPIs weight setting. If the sum of the KPIs weights within each of the KPIs is correct at 100%, then this sum cell turns green. In all other error cases, it turns red.
- The process of assignment of individual KPIs (or S-KPIs) weights best starts from an equal weight given to all KPIs. Such equal weight percentage is obtained by dividing the total 100% weight by the number of KPIs (e.g. in case of 8 KPIs, 100% divided by 8 = 12.5% each). From that equal basis, the weights of indicators are adjusted up (higher importance) or down (lower importance).
- For the weighting of the sub-indicators of a homogeneous composite indicator, the overall / total sub-indicator is attributed standard a 30% weight, whereas the combined other categories sub-indicators have a combined 70% weight to be distributed in a (proportionally) differentiated way over the different categories. By way of example for a national indicator with breakdown by Muhafaza: 30% weight is reserved for the national indicator and the remaining 70% weight are to be differentiated and proportionally distributed over the eight Muhafaza.

The determination of the relative weights of the five (or six) Key Performance Areas (KPAs level) is under the direct authority, is the direct responsibility of the Director-General, as this pertains to high

strategic and programming priorities. Within KPA-5, the weights of Ministry specific KPA-5A and GoL Generic KPA-5B are initially also equally set at 50%, but also these weights need to be differentiated by the Director-General.

4.2. Indicators benchmarking in practice

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Further referrals to:
- Annexes (A): 3 5
- E-Annexes (EA): 9.1 9.2 9.3-9.6 9.7
- Slides (S): 133-136 144-146 150-151 152-153 154-159 164-169
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A benchmark is a reference point or standard against which performance or achievements can be assessed.

Of crucial importance for performance measurement and inspection is the availability of the necessary benchmarks as comparative basis against which to assess accomplishments and achievements.

In SOPMIP this benchmarking mainly pertains to the (singular) sub-indicators only, as most indicators themselves are composite indicators for which it is hard, if not impossible, to set benchmarks on the different components at once.

For the sake of actual performance measurement, SOPMIP differentiates two types of indicators benchmarking:

- The baseline value of the indicator, which is the latest available performance measure of the indicator at or before the start of the measurement period / of the programme. This is the retroactive comparative basis for performance measurement (at present or in the past).
- 2. The target setting for indicators performance achievements, accomplishments aimed at given points in time in the future. This is the proactive comparative basis for performance measurement in the future. This target setting covers both:
 - (a) strategic target setting by the end of the performance measurement period, in the case of SOPMIP at the end of a five year period, and
 - (b) interim (or intermediate) performance target setting, in the case of SOPMIP on an annual basis by the end of each fiscal / calendar year.

It is clear that the target setting needs to be the reflection of both strategic and operational plans. It therefore is essential that the indicators target setting is rooted / anchored in the official planning documents of the Administration, if available. Since the target setting is the expression of priorities for the future, such targets benchmarking processes necessarily need to be inclusive and participatory, and provided with the necessary authority. It therefore is a SOPMIP Standard Operating Procedure that the completed and finalized SOPMIP-3 template is signed off by the Director-General himself / herself.

From the above is also clear that the main responsibilities for baseline values benchmarking and for target setting benchmarking are with different entities within the Ministry / Public Authority concerned, notably respectively with the entity in charge of research, statistics and reporting in case of the former, and with the entity in charge of strategies and planning in case of the latter.

Some practical tips for SOPMIP (sub-)indicators benchmarking:

- (a) The (sub-)indicators benchmarking process starts with the collection and reflection of the most recent available indicators baseline values
- (b) These baseline values as well as the indicators targets necessarily need to be expressed in the indicator Unit of Measurement (UoM) as identified in SOPMIP-3 column 9 (Annex 3 – page 33). This means that a number (#) indicator can only have a number (#) baseline value and targets, same for a %, a 0-10 scale or a y/n indicator, as follows:

•	Types of KPIs Unit of Measurement (UoM)			Concrete examples of benchmarks	
1	# (number)		27.5	125,000	
2.	% (percentage)		3.5%	95%	
	Rating scale or classification (quality KPIs)	0 – 10 scale	3	9	
3.		0 – 5 scale	2	5	
		HSPU (Highly satisfactory, Satisfactory, Partially satisfactory, Unsatisfactory)	Н	S	
4.	y/n (yes / no logical indicator)		У	n	

- (c) For further worked out concrete practical examples of SOPMIP indicators benchmarking for the different Units of Measurement, pls. refer to electronic annex EA.9.7.
- (d) To ensure this alignment of benchmarks with the indicator Unit of Measurement, the benchmarking (both baseline value and targets) fields for %, HSPU and y/n indicators are pre-formatted, allowing that only indicator values expressed in the right UoM / in the right format can be entered.
- (e) The validity and accuracy of the baseline value needs to be ascertained (Annex 3 Columns 11 & 12) It therefore cannot be reiterated enough that is important to clearly state the source of information / means of verification in the SOPMIP-2 indicators development sheet (Annex 2 Column 11).
- (f) Also the latest available indicator measurement should be reflected. It therefore is important to also reflect the date of last measurement together with the baseline value, to be sure that the measurement is as recent as possible.
- (g) The baseline value is a solid / reliable basis for realistic indicator target setting for the coming years in line with the strategy and planning documents concerned, if available and in use.

- (h) For the indicators target setting (Annex 3 Columns 13 to 18) be realistic and at the same time be robust and ambitious, since SOPMIP is a results oriented performance measurement system and also for cost-effectiveness and cost-efficiency related reasons.
- (i) Apply progressively increasing cumulative target setting over the years, unless stated differently (e.g. annually). (from year 1 to year 5 / Annex 3 Columns 13 to 18)
- (j) The first year target is set first based on a realistic increment / growth / change vis-à-vis the baseline value.
- (k) In second instance, the fifth year (Y5) target is set as this is the strategic end target for the planning period concerned, in the case of SOPMIP thus a five year period.
- (I) In third instance, the year 2 (Y2), year 3 (Y3) and year 4 (Y4) interim annual targets are set with a gradual annual growth / change from Y1 to Y5. In line with the S-curve regular shape of indicators benchmarking, the increment may be gradually increasing over time rather than by the same annual increment over the years.
- (m) In line with SOPMIP rolling planning principles (what has not been achieved in a certain year, can be made up for in the subsequent years), all indicators target setting is cumulative. This applies to all types of indicators (#, %, 0-10 scale, 0-5 scale, HSPU and y/n). This actually implies that a y yes target for a certain year is automatically followed by y targets for the subsequent year. Or a S satisfactory target for a certain year, can only be followed by an S satisfactory target or a H highly satisfactory target for the subsequent years.
- (n) For HSPU (Highly satisfactory, Satisfactory, Partially satisfactory and Unsatisfactory) quality indicators, target setting minimally needs to be at S – satisfactory level, regardless the plan target year (Y1 to Y5).
- (o) Special attention should be given to negative or negatively formulated indicators, as the target setting needs to be progressively decreasing accordingly. Examples of negatively formulated indicators: The percentage of primary education drop-outs (MoEHE Base Education SOPMIP KPI 2.1.04) or the average number of days of absenteeism per year per employee (generic KPA-5A indicator 6A.1.05).
- (p) In case indicator benchmarking values are not known, the corresponding cells should be left blank (thus not a zero value, as a zero is an actual indicator value).
- (q) In case target setting is only applicable from a later year onwards (e.g. from Y3 or Y4 onwards), the cells of the targets for the preceding years should be left blank.
- (r) The general advice is to in principle not leave any benchmarking cell blank. During the benchmarking iterative process, still missing indicators benchmarking values are extra visualized by the CI-OMSAR SOPMIP team by means of an orange background colour of the still empty cells.
- (s) The other related general advice is not to delete (or merge) any indicators or sub-indicators identified in (and agreed upon as per) the final draft version of SOPMIP-2. In case no target setting for the whole 5 year period, pls. give zero weight to the sub-indicator(s) concerned (or to leave the cells concerned blank, as a last resort only see above point p). In case of activities or results only at a later stage of the 5-year cycle (for example

from the third year onwards), pls. reflect targets accordingly in these later years (and thus a zero value or a blank cell in the first and/or second year of the 5-year cycle).

- (t) As a general principle, target setting is fixed for the five year periods covered by SOPMIP cycles, and as such cannot be tampered with (with the further SOPMIP automation, the targets cells will be protected). However, after the first round (or after two rounds) of SOPMIP reporting, the possibility is foreseen for adjustment of some indicators as needed / necessary, since in this piloting and learning-by-practicing period of SOPMIP and with indicators baseline values not always solidly determined, it may be that some targets have not been set too enthusiastically (not realistically), whereas in some other cases they were set not enough ambitious. Whatever the case, SOPMIP indicators targets can never be changed unilaterally, but always require consensus of the Ministry / DG with the Central Inspection for approval.
- (u) It is strongly recommended to first fill-out the AO Activity-Output process indicators sheets before the OI Outcome/Impact development results indicators sheets, and this for both the SOPMIP-3 indicators benchmarking (particularly for the targets setting) and the SOP-MIP-4 performance reporting. The reason for this is that in quite some cases, if not the vast majority of cases, OI Outcome/Impact indicators performance to a large extend depends on performance on the AO Activity/Output indicators.

4.3. The SOPMIP-3 template

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Further referrals to:
- Annexes (A): 3
- E-Annexes (EA): 9.1 9.2
- Slides (S): 133-136 147-155 168-169
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The SOPMIP-3 template "Baseline and Targets Benchmarking of (Sub-)Sectoral Key Performance Indicators, by Key Performance Area)" consists of the following four main parts, in design and structure identical for all KPAs, except for generic KPA-5B which is slightly different, as explained earlier already (e.g. see chapter 3.2):

1.	The sector and indicators set identification box	(Annex 3 – Page 31 -)1
2.	The strategic planning and annual planning for the current financial year box	(Annex 3 – Page 31 – 2a&b)
3.	The SOPMIP-3 weighting and benchmarking table of OI KPIs (Outcome/Impact Development Results Indicators)	(Annex 3 – Page 32)
4.	The SOPMIP-3 weighting and benchmarking table of AO KPIs (Activities/Outputs Process Indicators)	(Annex 3 – Page 33)

Since the design and structure of both the OI and AO KPIs weighting and benchmarking tables are the same, they will be discussed together. For both above main template parts 3 and 4, the constituting

Same as for SOPMIP-2 (see above chapter 3.2 on above pages 20 to 22)

individual fields / columns are explained in a practical way from the perspective of filling them out and with some further explanatory notes and/or observations as fitting / needed.

For the set of practical tips for SOPMIP (sub-)indicators benchmarking applicable to all (sub-)indicators pls. see above under preceding chapter 4.2.

For the whole SOPMIP-3 template, pls. refer to Annex A.3 to these Guidelines. Examples of actually completed and finalized SOPMIP-3's for two SOPMIP pilot Ministries / Sectors are attached as E-annexes EA.9.1 and EA.9.2.

1. The SOPMIP-3 sector and indicators set identification box (See Annex 3, Page 31)

Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations
Name of sector	- This is the succinct name of the SOPMIP sector.
	 This sector name is standard for all four SOPMIP 1 to 4 templates. Hence the identical sector name as included in the SOPMIP-1 KPAs sheet should be filled-out here as well.
	- Field/cell format: Text
Name of Sub-Sector	 This is the succinct name of the SOPMIP sub-sector within the above SOP- MIP sector.
	 This sub-sector name is standard for all four SOPMIP 1 to 4 templates. Hence the identical sub-sector name as included in the SOPMIP-1 KPAs sheet should be filled-out here as well.
	 It is on this sub-sector the performance benchmarking, measurement, reporting and inspection is done, and thus not on the sector (in case the latter is different from the former.
	- Field/cell format: Text
Version Number of This	- This is the sequential version number of the KPIs benchmarking sheet.
KPIs Indicators Bench- marking Sheet	 It is very important to keep track of the SOPMIP-3 KPIs benchmarking version number in order to be sure to always use / further process the latest version.
	- Field/cell format: V.[number]
	- For example: V.1 V.1.1 V.2.3
	 The first number refers to main versions, while the second number (if any) refers to minor changes/updates of the main version
	 The final version of the SOPMIP-3 sheet has a "F" added to the number. For example final version V.4.2F
Date of this KPIs Benchmarking Sheet	 This is the date of preparation or the completion date of this SOPMIP-3 KPIs benchmarking sheet (draft or final) in relation to the Version number identi- fied in the just preceding cell (see here just above).
	 Field/cell format: date with standard format: dd/mm/yyyy. For example 09/04/2018
Name of Responsible Ministry	 This is the official, full name of the (tutelage) Ministry in charge of / bearing overall responsibilities for the sector / sub-sector concerned.

The SOPMIP-3 sector and indicators set identification box (Annex 3, Page 31, Box 1)		
S3 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations	
	 This is the same name as included in the SOPMIP-1 KPAs and the SOPMIP-2 KPIs templates. 	
	- The abbreviation / acronym of the Ministry may also be added	
	- Only one name of a Ministry can be filled-out	
	- Field/cell format: Text	
Name of Responsible Directorate-General	 This is the official, full name of the Directorate-General in charge of / bearing overall responsibilities for the sector / sub-sector concerned. Only one name can be filled here. 	
	 This is the same name as included in the SOPMIP-1 KPAs template and the SOPMIP-2 KPIs template. 	
	- Only one name of the responsible Directorate-General can be filled out here.	
	 It is the Directorate-General that bears final responsibilities for the SOPMIP cycle and particularly for performance reporting, possibly in close coordina- tion with other DGs or other Public Authorities / Agencies. 	
	- The abbreviation / acronym of the Directorate-General may also be added.	
	- Field/cell format: Text	
Name of Responsible Directorate(s) and Main Services / Bureaus	 Whereas SOPMIP responsibilities are vested at the higher hierarchical level of the Directorate-General, in this cell needs to be included the name(s) of the responsible Directorate(s) and the main Services / Bureaus under this / these Directorate(s) 	
	 This cell necessarily contains the same list of entities as included in the SOPMIP-1 KPAs template. 	
	 In some cases, it may also be necessary that a higher entity needs to be re- flected as the case may require: A Higher Authority, or a Committee, etc. 	
	 The list of organisational entities reflected here should be as limited as possible. 	
	- Field/cell format: Text	
Name, Date and Signa- ture of the Director- General	 The final version of the SOPMIP-3 benchmarking template requires: (1) The signature of the Director-General; (2) his/her name, and; (3) the date of sig- nature. 	
	 If view of the crucial strategic importance of this benchmarking process and in line with the provisions of LD 111/59, it is essential that the final version for submission to the Central Inspection is signed off by the Director-General concerned. This DG signature gives the SOPMIP-3 benchmarking sheet the necessary authority and ensures its official authenticity. 	
Version Number of KPIs Template 2 as Ba-	 This is the final version number of the SOPMIP-2 indicators sheet as basis of this benchmarking. 	
sis for this Benchmark- ing	- It is very important to always use the final version of the SOPMIP-2 indicators development sheet as basis for indicator benchmarking. There necessarily needs to be this consistency / alignment between both form. In fact, columns 1 to 10 of the SOPMIP-3 benchmarking sheet directly originate from the SOPMIP-2 indicators sheet. The table columns 1 to 10 of both SOPMIP 2 and 3 are the same.	
	Field/cell format: V.[number]For example: V.1 V.1.1 V.2.3	

The SOPMIP-3 sector and inc	dicators set identification box (Annex	3, Page 31, Box	x 1)
S3 Field Name / Column Title	Practical Guidelines for Filling-O	ut, Notes and/or	Observations
	 The first number refers to main version refers to minor changes/updates of the 		d number (if any)
	 The final version of the SOPMIP-2 she example final version V.4.2F 	et has a "F" addec	I to the number. For
Date of this KPIs Template 2 at the Basis	 This is the date of the SOPMIP-2 temp SOPMIP-3 KPIs benchmarking sheet of in the just preceding cell (see here just 	of which the versio	
	 Field/cell format: date with standard for 09/04/2018 	mat: dd/mm/yyyy	. For example
Summary Statistics on the Sectoral Key Per- formance Indicators of this KPA	 This is the automatically generated sur of KPIs and Sub-KPIs of this Key Performance which the number and name are reflect above. 	ormance Area (KP	A) concerned, of
	Total number of Development Results Indicators and Sub-Indicators (Outcome and Impact - OI) of this KPA العدد الإجمالي للمؤشرات المتعلقة ب المجال الأداء المعنى (O) الحصيلة و التأثير)	0	0
	Total number of Process Indicators and Sub-Indicators (Activities and Outputs / Direct Results - AO) of this KPA العدد الإجمالي لمؤشرات المسار (AO) الانشطة و النتانج المباشرة) المعنى المعنى	0	0
	These summary indicators and sub-inc sented in the following format:		•
	 The statistics for the Development Res OI) are automatically generated in the cators (activity and output – AO) in the 	first row, the stats	
	 The first column automatically shows the both the OI and AO indicators, whereas sub-indicators (S-KPIs) are automatical 	s in the second co	
	 Summary statistics on the number of b at the bottom of both OI and AO indica S-KPIs with baseline values and under 1 (Y1) target. (Annex 3, Page 32) 	tors tables: Under	column 12 for the
General Remarks on this Sectoral KPIs De- velopment and Selec- tion Sheet	 This is the narrative section of the SOF formation on this version of the SOPMI the sector. It usually contains a short h ment and benchmarking processes wit participatory events and sub-processes istration concerned in chronological or 	P-3 indicators ber istory of both the in a highlighting of a together with the	nchmarking table for ndicators develop- the main SOPMIP
	 This cell provides the empirical evidence opment and finalisation process of the the Ministry / Public Administration con SOPMIP Team. (Annex 3, Page 31) 	indicators as a trip	artite joint effort of
	- Field/cell format: Text (free format)		

2. The strategic planning and annual planning for the current financial year box (See Annex 3, Page 31)

Sectoral Indicators benchmarking is very much related to strategic and operational planning processes pertaining to the (sub-)sector concerned and as such, if available, should be firmly rooted in any such official strategizing and planning documents. The below box provides details on such existing relevant documents, both with regard to longer-term strategic planning and to annual or similar operational planning.

(Annex 3, Page 31, Boxes 2a and 2b) S3 Field Name / Column Title Practical Guidelines for Filling-Out, Notes and/or Observations		
2a) Strategic Planning		
1	Medium / long term plan for KPA	 Indicate with yes or no if a medium / long term plan for the Key Performance Area (KPA) is available. A medium / long plan is considered to have a time horizon of at least three years.
		- Field/cell format: yes/no logical (pls. select from pop-up window by ticking).
2	If yes, title of plan	 The precise title of this medium / long term plan for the KPA is to be reflected here.
		Pls. fill out the official, full-title and the author.Field/cell format: Text
3	Type of plan	 Fill-out here the type of the medium / long term plan (brief categorization). Examples of types: long-term, 5-year, roll-over, indicative, master, strategic,plan. Field/cell format: Text
4	Date latest approved version of plan	 This is the date of the latest version of the plan, as is officially visible on the document itself. If approved, pls. fill out the date of approval. Field/cell format: date with standard format: dd/mm/yyyy. For example: 09/04/2018
5	Covered plan period: From	 This is the start / commencement date of the plan period. If the precise date is known, pls. fill out the full date. If not, the month and year can do. Field/cell format: Text
6	Covered plan period: To	 This is the end date of the plan period. If the precise date is known, pls. fill out the full date. If not, the month and year can do. Field/cell format: Text
7	KPA planning part of larger planning docu- ment	 Needs to be reflected here with a simple yes or no if the KPA plan is part of a larger, comprehensive planning document. For a sub-sector plan, this may be an overall sector plan. Or in case of a sector plan, this may be part of an overall development plan. Field/cell format: yes/no logical (pls. select from pop-up window by ticking)
8	If yes, title of chapter(s) and page numbers	Pls give here an accurate as possible description / listing of the chapter(s) with page numbers of this larger / encompassing planning document of which the KPA planning document is a part.
		Be complete in the listing of chapters and accurate regarding their titles and/or page numbers.Field/cell format: Text

9	Medium/long term plan has target setting on	 Indicate here with yes or no if this medium / long term plan includes indicators with target setting for the covered period
	Key Indicators	- Field/cell format: yes/no logical (pls. select from pop-up window by ticking)
10	Plan has budget, with breakdown by year	 Indicate here with yes or no if this medium / long term has a budget, a cost- ing with figures broken down by year (annual budgets)
		- Field/cell format: yes/no logical (pls. select from pop-up window by ticking)
2b)	Annual Planning for Curr	rent Financial Year (CFY)
11	Annual plan for the Current Financial Year	 Indicate with yes or no if an annual plan for the Current Financial Year (CFY) for the Key Performance Area (KPA) is available. An annual plan covers a one year period (12 calendar months). Field/cell format: yes/no logical (pls. select from pop-up window by ticking).
12	If yes, title of plan	 The precise title of this annual plan for the KPA is to be reflected here. Pls. fill out the official, full-title of the plan. Field/cell format: Text
13	Version number of latest approved version	Pls. reflect here the version number of the latest approved plan.If only one version is available, pls. reflect V.1
		- Field/cell format: V.[number]
		- For example: V.1 V.1.1 V.2.3
		 The first number refers to main versions, while the second number (if any) refers to minor changes/updates of the main version
14	Date latest approved version of plan	 This is the date of the latest version of the plan, as is officially visible on the document itself. If approved, pls. fill out the date of approval. Field/cell format: date with standard format: dd/mm/yyyy For example: 17/12/2017
15	Plan period: From	 This is the start / commencement date of the annual plan period. By default this is the first day of the fiscal year, which in Lebanon coincides with the start of the calendar year (thus 1st of January). If not so, pls. indicate the actual start date of the annual plan period
		 Field/cell format: date with standard format: dd/mm/yyyy For example: 01/01/2018
16	Plan period: To	- This is the end date of the annual plan period.
	·	- By default this is the last day of the fiscal year, which in Lebanon coincides with the end of the calendar year (thus 31 st of December). If not so, pls. indicate the actual end date of the annual plan period Field (sell format), date with standard format, add (see format).
		 Field/cell format: date with standard format: dd/mm/yyyy For example: 31/12/2018
17	KPA planning part of larger planning docu-	 Needs to reflected here with a simple yes or no if the KPA annual plan is part of a larger, comprehensive annual plan document.
	ment	 For a sub-sector plan, this may be an overall sector plan. Or in case of a sector plan, this may be part of an overall development plan.
		- Field/cell format: yes/no logical (pls. select from pop-up window by ticking)
18	If yes, title of chapter(s) and page numbers	 Pls give here an accurate as possible description / listing of the chapter(s) with page numbers of this larger / encompassing annual planning document of which the KPA annual planning document is a part.
		 Be complete in the listing of chapters and accurate regarding their titles and/or page numbers.
		- Field/cell format: Text

19 Annual plan has target setting on Key Indicators	 Indicate here with yes or no if this annual plan includes indicators with target setting for the covered period (at least a target by the end of the year, and if possible in addition also a half-year target). Field/cell format: yes/no logical (pls. select from pop-up window by ticking)
20 Plan has budget, with breakdown by BL	 Indicate here with yes or no if the annual plan has a budget, a costing with figures broken down by main Budget Line (BL). Field/cell format: yes/no logical (pls. select from pop-up window by ticking)

3 & 4 The SOPMIP-3 tables of Key Performance Indicators Benchmarking, by Key Performance Area - for both OI indicators (table 3a) and AO indicators (table 3b) (see Annex 3, pages 32-34)

Since the SOPMIP-3 indicators benchmarking tables explicitly build on the SOPMIP-2 indicators development sheets prepared in the preceding SOPMIP phase, the indicators and sub-indicators description columns / cells from the SOPMIP-3 indicators benchmarking sheets necessarily are identical to these columns / cells from the SOPMIP-2 indicators development sheets. This more particularly pertains to columns 1 to 10.

In a fully automated SOPMIP systems, these SOPMIP-2 indicators description cells will be automatically transferred from the SOPMIP-2 to the SOPMIP-3 templates. This also implies that in these SOPMIP-3 templates only the table columns 11 to 18 need to be filled-out by the Ministry / Public Administration themselves, the rest is automatically generated by the system.

The SOPMIP-3 indicators benchmarking tables consist of the following four main parts, each with indication of the table columns concerned:

- Columns 1 to 10: Identification of Key Performance Indicators and Sub-Indicators

(Automatically transferred from SOPMIP-2)

Columns 11 & 12 : Baseline values of Key Performance Sub-Indicators

Columns 15 to 18: Target setting of Key Performance Sub-Indicators over 5-year period

- Column 19: Remarks on indicators weighting and benchmarking

→ For practical tips on indicators weighting, see above chapter 4.1 on Indicators Weighting in Practice

→ For practical tips on indicators benchmarking, see above chapter 4.2 on Indicators Benchmarking in Practice

The SOPMIP-3 Tables of Key Performance Indicators Benchmarking, by KPA (Annex 3, Pages 32-34)		
S3 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations	
KPA number and title (Table name)	 Automatically filled-out by the SOPMIP automated system, based on the corresponding KPA SOPMIP-2 indicators development sheet . This KPA number and title is filled out in the reverse shaded area right above 	
	the indicators table concerned.	

The SOPMIP-3 Tables of Key Performance Indicators Benchmarking, by KPA (Annex 3, Pages 32-34)		
S3 Field Name / Column Title		Practical Guidelines for Filling-Out, Notes and/or Observations
		The name of the KPA is taken from the SOPMIP-1 list of Key Performance Areas.
		- One specific, separate worksheet for each of the five/six KPAs.
		- Format : KPA - 1 : [Name of KPA]
Ide	ntification of Key Perform	nance Indicators and Sub-indicators (Table columns 1 to 10)
1	Identification of the Key Performance Area: Number (Column 1)	 Automatically filled-out by the SOPMIP automated system, based on the cor- responding KPA SOPMIP-2 indicators development sheet.^{1 2}
		 This number in principle is reflected left-top within each printed table page to ensure easy identification of the indicators set.
		- Format: Number followed by a dot (same for 5A. and 5B.)
2	Identification of the Key Performance Area: Title	 Automatically filled-out by the SOPMIP automated system, based on the cor- responding KPA SOPMIP-2 indicators development sheet.
	(Column 2)	 This KPA title in principle is reflected left-top within each printed table page to ensure easy identification of the indicators set.
		- Field/cell format: Text
3	Type of Key Perfor- mance Indicator	 Automatically filled-out by the SOPMIP automated system, based on the corresponding KPA SOPMIP-2 indicators development sheet.
	(Column 3)	 Here one of the two main types of Key Performance Indicators is filled out:³ OI = Outcome / Impact KPIs (= development relevance indicators) AO = Activities / Outputs / Direct Results KPIs (= process indicators)
		 A balanced number of OI and AO indicators is preferable in line with performance measurement principles covering all levels of the results chain (cfr. the 3Es of performance measurement of Effectiveness, Efficiency and Economy).
		 This OI or AO main type of KPIs indication in principle is reflected left-top within each printed table page to ensure easy identification of the indicators sets.
		- Field/cell format: Text
		- Code format: [code of the KPA].[code of the main type of indicators]
		- Example of code: 4.2 refers to the AO indicators of KPA 4
4	Key Performance Indicator (KPI): Code (Column 4)	 Automatically filled-out by the SOPMIP automated system, based on the corresponding KPA SOPMIP-2 indicators development sheet, and possibly updated in the course of the SOPMIP-3 indicators benchmarking process. This is the unique identification code of the Key Performance Indicator.
		This is the driigde identification sees of the ricy i chemical indicator.

¹ This is the KPA name pertaining to that particular KPA as indicated in the re-verse shaded area just above the table.

See the SOPMIP-1 table for the list of Key Performance Areas (KPAs) titles for the sector / sub-sector concerned. This list of 5 (or 6) KPAs is also at the basis of the SOPMIP-2 list of Key Performance Indicators, in turn serving as basis for the SOPMIP-3 template for indicators benchmarking (both baseline and target setting) and ultimately for the SOPMIP-4 performance measurement and reporting.

For more (methodological) information on these two main types of OI and AO indicators, pls. refer to item (f) under above chapter 3.1 on KPIs as SOPMIP system building blocks

The SOPMIP-3 Tables of Key Performance Indicators Benchmarking, by KPA (Annex 3, Pages 32-34)		
S3 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations	
	 Strict, standardized and unique coding is necessary, not only for a distinct identification of the KPIs themselves, but also for system automation purposes. Field/cell format: Text (pre-filled codes – not number since containing double dots) Code format: x.y.zz with: x for the KPA code, y for the type of indicators code, and zz for the specific KPI indicator (sequence) number within the type of KPIs Example: 3.2.07: Is the seventh Key Performance Indicator under the AO 	
	activity/output indicators of the third Key Performance Area	
5 Key Performance Indi- cator (KPI) Operational Definition	 Automatically filled-out by the SOPMIP automated system, based on the cor- responding KPA SOPMIP-2 indicators development sheet, and possibly up- dated in the course of the SOPMIP-3 indicators benchmarking process. 	
(Column 5)	Refined and accurate operational definitions of indicators are required.	
	 In principle, the operational definition of the indicator is reflected in both English and Arabic. It is essential to check / double-check the quality of the translation of the English KPI into Arabic, or vice versa. 	
	 Right under the KPI definition, the number of sub-indicators (S-KPIs) for that indicator is provided between brackets and in italics. Format: ([number] S-KPIs). For example: (7 S-KPIs) 	
	 In case no sub-indicators (thus with the main indicator a singular indicator, the number of sub-indicators is standard set at 1 (1 S-KPI), namely the sin- gular KPI indicator itself. 	
6 Weight of the KPI (Column 6)	 Automatically filled-out by the SOPMIP automated system, based on the cor- responding KPA SOPMIP-2 indicators development sheet, and possibly up- dated in the course of the present SOPMIP-3 indicators benchmarking pro- cess. 	
	 These indicator weights need to be finalised by the Ministry / DG in coordination with the CI-OMSAR SOPMIP Team during the present SOPMIP-3 indicators weighting and benchmarking phase. 	
	For practical tips on indicators benchmarking see the bulleted list under above chapter 4.1 on Indicators Weighting in Practice	
	 In this column / cell the KPI indicator weight needs to be reflected as a percentage value between 0% and 100%. 	
	 The weight is the expression of the relative importance of the KPI vis-à-vis the other KPIs within the OI or AO set of indicators. 	
	The sum of all OI KPI weights necessarily is 100%, so is the sum of all AO KPI weights	
	 At the bottom of this column 6 of the OI and AO KPIs tables there is an automatic control function programmed which checks on the accuracy of KPIs weight setting. If the sum of the KPAs weights is correct at 100% then this sum cell turns green. In all other error cases, it turns red. 	
	 The assignment of individual KPIs weights best starts from an equal weight given to all KPIs (= one hundred divided by the number of KPIs). From that 	

For more (methodological) guidance on the operational definition of indicators, pls. refer to item (g) under above chapter 3.1 on KPIs as SOPMIP system building blocks

S3 F	ield Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations
		basis, the weights of indicators are adjusted up (higher importance) or down (lower importance). Importance refers to the intrinsic characteristics of the indicator and the programme component / objective it relates to. Objective elements include the amount of resources involved (financial, human, time, etc.). Subjective elements include the policy or strategic priorities, tangible and intangible factors from the KPA's / programme's enabling environment, etc.; - Field/cell format: Percentage - Percentage format: xx.y% (one decimal). For example: 20.0% or 12.5%
7	Key Performance Sub- Indicator (S-KPI): Code (Column 7)	 Automatically filled-out by the SOPMIP automated system, based on the corresponding KPA SOPMIP-2 indicators development sheet, and possibly updated in the course of the SOPMIP-3 indicators benchmarking process.
	(Column 1)	 The Key Performance Sub-Indicator (S-KPI) code is the code of the "mother" KPI indicator, with an alphabetic letter added to it separated by a dot.
		 Field/cell format: Text (pre-filled codes – not number since containing double dots)
		 Code format: x.y.zz.a with: x for the KPA code, y for the type of indicators code, and zz for the specific KPI indicator (sequence) number within the type of KPIs, and finally x for the sub-indicator number / identification within the KPI.
		 Example: Sub-indicator code 4.1.11.d stands for: the fourth Sub-Indicator (S KPI) within the eleventh Key Performance Indicator (KPI) under the OI outcome-impact indicators of the fourth Key Performance Area
		 In case more than 26 sub-indicators for an indicator (thus more than the number of letters in the alphabet), than a numeric may be added to the letter For example, in the classification of GOL Ministries, the OMSAR sub-indica- tor has code y1.
8	Key Performance Sub- Indicator (S-KPI): Name of Sub-Indicator / Category of the KPI (Column 8)	 Automatically filled-out by the SOPMIP automated system, based on the corresponding KPA SOPMIP-2 indicators development sheet, and possibly updated in the course of the SOPMIP-3 indicators benchmarking process.
		 Sub-indicators are always defined in relation to / within the "mother" indicator.¹
		 Any number of sub-indicators within the respective indicators can be accommodated, from singular (with one S-KPI only, namely the KPI itself) to any level of complexity of indicator breakdown as useful / necessary (with a suggested maximum of let's say 35 to 40 indicators) per OI / AO type per KPA (e.g. in the case of a breakdown by GoL Ministry / Public Administration), in order to keep the system manageable.
9	Unit of Measurement (Column 9)	 Automatically filled-out by the SOPMIP automated system, based on the corresponding KPA SOPMIP-2 indicators development sheet, and possibly updated in the course of the SOPMIP-3 indicators benchmarking process. Since SOPMIP is a performance measurement system, for each of the sub-

Pls. see above chapter 3.1 for more information on indicators and sub-indicators (KPIs and S-KPIs) under chapter item (b), for more information on composite and singular indicators under item (c), and for more information on heterogeneous and homogeneous composite indicator under item (d).

The SOPMIP-3 Tables of Key Performance Indicators Benchmarking, by KPA (Annex 3, Pages 32-34)			
S3 Fi	eld Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations	
		 To simplify the system, only six types of Unit of Measurement are used by SOPMIP which can be grouped in three main types as follows: two quantita- tive, three qualitative and one logical UoM's as follows in statistical hierar- chical order: 	
		- Metric: (1) Number (#) (2) Percentage (%)	
		 Ordinal: (3) 0-10 scale; (4) 0-5 scale, and; (5) HSPU qualitative (H - Highly satisfactory, S - Satisfactory, P - Partially satisfactory, and U - Unsatisfactory) 	
		- Logic: (6) Yes / no (y/n)	
		 The applicable Unit of Measurement for the respective KPIs can be selected from the pop-up window. 	
		 Field/cell format: Pop-up window with six predetermined UoM categories to select the correct / applicable one from by ticking. 	
10	Weight of Sub-KPIs / KPI components (Column 10)	 Automatically filled-out by the SOPMIP automated system, based on the cor- responding KPA SOPMIP-2 indicators development sheet, and possibly up- dated in the course of this SOPMIP-3 indicators benchmarking process. 	
	(Goldmin 15)	 These sub-indicator weights need to be finalised by the Ministry / DG in co- ordination with the CI-OMSAR SOPMIP Team during the present SOPMIP-3 indicators weighting and benchmarking phase. 	
		 In this column / cell the final S-KPI sub-indicators weights needs to be re- flected as a percentage value between 0% and 100%. 	
		 The weight is the expression of the relative importance of the S-KPI vis-à-vis the other S-KPIs pertaining to the "mother" Key Performance Indicator (KPI). 	
		The sum of the weights of all sub-indicators within each of the indicator necessarily is 100%.	
automatic control function programmed which checks on the S-KPIs weight setting. If the sum of the KPIs weights within e is correct at 100%, then this sum cell turns green. In all other		 At the bottom of this column 10 of both OI and AO KPIs tables there is an automatic control function programmed which checks on the accuracy of the S-KPIs weight setting. If the sum of the KPIs weights within each of the KPIs is correct at 100%, then this sum cell turns green. In all other error cases, it turns red. 	
		- The assignment of individual S-KPIs weights best starts from an equal weight given to all S-KPIs (= one hundred divided by the number of S-KPIs). From that basis, the weights of the sub-indicators are adjusted up (higher importance) or down (lower importance). Importance refers to the intrinsic characteristics of the sub-indicator within the indicator. Objective elements include the amount of resources involved (financial, human, time, etc.). Subjective elements include the policy or strategic priorities, tangible and intangible factors from the KPA's / programme's enabling environment, etc.;	
- Field/cell format: Percentage		- Field/cell format: Percentage	
		- Percentage format: xx.y% (one decimal). For example: 20.0% or 12.5%	
Base	eline Values of Key Perfo	ormance Sub-indicators (Table columns 11 and 12)	
11	S-KPI Baseline Value: Date of Last Measure-	 This is the date of the most recent / last actual measurement of the sub-indicator. 	
	ment (Column 11)	 Major concern here is to ensure to have the most recent measurement re- flected and also to have an idea of how long back the last measurement 	

The SOPMIP-3 Tables of Key Performance Indicators Benchmarking, by KPA (Annex 3, Pages 32-34)		
S3 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations	
	dates (e.g. in the case of socio-economic or demographic indicators / statistics, this may be as long as 10 years ago since the last survey or census).	
	 For practical tips on sub-indicators benchmarking (both baseline values and target setting) see the bulleted list under above chapter 4.2 on Indicators Benchmarking in Practice 	
	 The blank SOPMIP-3 sheets are prepared with a prefilled standard date of 31 December of the just preceding year to be modified and adjusted by the Ministry. 	
12 S-KPI Baseline Value (Column 12)	 The latest available sub-indicator baseline value corresponding with the last measurement date determined under the preceding column 11 needs to be filled out here. 	
	 For practical tips on sub-indicators benchmarking (both baseline values and target setting) see the bulleted list under above chapter 4.2 on Indicators Benchmarking in Practice. 	
	 The benchmarks (both baseline and targets) need to be expressed in the same Unit of Measurement of the sub-indicator (see column 9) and in princi- ple do not leave any cell blank. 	
	 Field/cell format: Pre-formatted depending on the sub-indicator Unit of Measurement (UoM) as determined under column 9: (#, %, 0-10 scale, 0-5 scale HSPU or y/n). 	
	 For scale, HSPU or y/n indicators restricted data entry from pop-up window (automated application of cell data validation rules). 	
Target Setting of Key Perform	mance Sub-indicators (<i>Table columns 15 to 18</i>)	
13 KPI Target for Year 1: Date (Column 13)	 The date of the first year annual target of the sub-indicator needs to be filled out here. This in principle is the 31st of December of the next calendar / fiscal year. 	
(Goldmin 16)	 For practical tips on sub-indicators benchmarking (both baseline values and target setting) see the bulleted list under above chapter 4.2 on Indicators Benchmarking in Practice 	
	 Field/cell format: date with standard format: dd/mm/yyyy. For example 09/04/2018 	
14 KPI Target for Year 1: Y1 Target Value	 This is the first year target value of the sub-indicator on the date determined in the just preceding column 13 needs to be filled out here. 	
(Column 14)	 For practical tips on sub-indicators benchmarking (both baseline values and target setting) see the bulleted list under above chapter 4.2 on Indicators Benchmarking in Practice. 	
	 The benchmarks (both baseline and targets) need to be expressed in the same Unit of Measurement of the sub-indicator (see column 9). 	
	- Be complete and in principle do not leave any cell blank.	
	 Field/cell format: Pre-formatted depending on the sub-indicator Unit of Measurement (UoM) as determined under column 9: (#, %, 0-10 scale, 0-5 scale HSPU or y/n). 	
	 For scale, HSPU or y/n indicators restricted data entry from pop-up window (automated application of cell data validation rules). 	

The SOPMIP-3 Tables of Key Performance Indicators Benchmarking, by KPA (Annex 3, Pages 32-34)		
S3 Field Name / Column Title		Practical Guidelines for Filling-Out, Notes and/or Observations
15	KPI Targets for Subsequent Years: Year 2	 This needs to be the second (2nd) year cumulative target value of the sub-in- dicator (thus on the year 1 target date + 1 full year)
	(Column 15)	 For practical tips on sub-indicators benchmarking (both baseline values and target setting) see the bulleted list under above chapter 4.2 on Indicators Benchmarking in Practice.
		 The benchmarks (both baseline and targets) need to be expressed in the same Unit of Measurement of the sub-indicator (see column 9).
		- Be complete and in principle do not leave any cell blank.
		 Field/cell format: Pre-formatted depending on the sub-indicator Unit of Measurement (UoM) as determined under column 9: (#, %, 0-10 scale, 0-5 scale HSPU or y/n).
		For scale, HSPU or y/n indicators restricted data entry from pop-up window (automated application of cell data validation rules).
16	KPI Targets for Subsequent Years: Year 3	 This needs to be the third (3rd) year cumulative target value of the sub-indicator (thus on the year 1 target date + 2 full years)
	(Column 16)	 For practical tips on sub-indicators benchmarking (both baseline values and target setting) see the bulleted list under above chapter 4.2 on Indicators Benchmarking in Practice.
		The benchmarks (both baseline and targets) need to be expressed in the same Unit of Measurement of the sub-indicator (see column 9).
		- Be complete and in principle do not leave any cell blank.
		 Field/cell format: Pre-formatted depending on the sub-indicator Unit of Measurement (UoM) as determined under column 9: (#, %, 0-10 scale, 0-5 scale HSPU or y/n).
		 For scale, HSPU or y/n indicators restricted data entry from pop-up window (automated application of cell data validation rules).
17	KPI Targets for Subsequent Years: Year 4	 This needs to be the fourth (4th) year cumulative target value of the sub-indicator (thus on the year 1 target date + 3 full years)
	(Column 17)	 For practical tips on sub-indicators benchmarking (both baseline values and target setting) see the bulleted list under above chapter 4.2 on Indicators Benchmarking in Practice.
		 The benchmarks (both baseline and targets) need to be expressed in the same Unit of Measurement of the sub-indicator (see column 9).
		- Be complete and in principle do not leave any cell blank.
		 Field/cell format: Pre-formatted depending on the sub-indicator Unit of Measurement (UoM) as determined under column 9: (#, %, 0-10 scale, 0-5 scale HSPU or y/n).
		For scale, HSPU or y/n indicators restricted data entry from pop-up window (automated application of cell data validation rules).
18	KPI Targets for Subsequent Years: Year 5	 This needs to be the fifth (5th) and final year cumulative target value of the sub-indicator (thus on the year 1 target date + 4 full years)
	(Column 18)	 For practical tips on sub-indicators benchmarking (both baseline values and target setting) see the bulleted list under above chapter 4.2 on Indicators Benchmarking in Practice.

The SOPMIP-3 Tables of Key Performance Indicators Benchmarking, by KPA (Annex 3, Pages 32-34)		
S3 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations	
	 The benchmarks (both baseline and targets) need to be expressed in the same Unit of Measurement of the sub-indicator (see column 9). 	
	- Be complete and in principle do not leave any cell blank.	
	 Field/cell format: Pre-formatted depending on the sub-indicator Unit of Measurement (UoM) as determined under column 9: (#, %, 0-10 scale, 0-5 scale HSPU or y/n). 	
	 For scale, HSPU or y/n indicators restricted data entry from pop-up window (automated application of cell data validation rules). 	
Remarks on Indicators Benc	hmarking (<i>Table column 19</i>)	
19 Remarks / Comments / Suggestions on KPIs Benchmarking Process,	 This is the narrative section where any remarks, comments and/or suggestions from the Ministry / Directorate – General on the indicators weighting and benchmarking process can be reflected. 	
if any (Column 19)	 It also is in the column that the CI-OMSAR SOPMIP Team includes its comments on the draft indicators weighting and benchmarking done by the Ministry / Directorate-General. 	
	 As the SOPMIP indicators weighting and benchmarking are iterative processes, the comments are usually preceded by the name of the source (either the CI-OMSAR SOPMIP team or the Ministry / DG SOPMIP Team) and possible also the date of the comments, in case of more than one / several rounds of comments and reactions. 	
	 In this way, the column 19 exchanges between the Pilot Ministry and the CI-OMSAR SOPMIP team become a kind of technical-methodological dialogue on indicators benchmarking with inherent quality assurance and inspection dimensions. 	
	 Comments in principle relate to the whole indicator with its sub-indicators. In case a comment is related to one or a few specific sub-indicators only, these sub-indicator codes need to precede the comment (e.g. Re KPI 1.1.01). 	
	- Comments need to be succinct and preferably presented in bullet style.	
	 In case not all comments on an indicator can be accommodated in the col- umn 11 remarks column, additional comments boxes may be created and presented on top of the SOPMIP-3 sheet. 	
	- Field/cell format: Text (free format)	

Summary Figures at the Bottom of the SOPMIP-3 Indicators Benchmarking Tables (See Annex 3, Pages 32 - 33)

The last row at the bottom of both the OI and AO indicators development tables (in darker blue shading) for each KPA contains a variety of automatically generated summary figures on the indicators. As such are automatically (see underlying formulas) reflected for each SOPMIP-2 KPA indicators sheets (for both OI and AO indicators) at the bottom:

Under column 3: The relative weight of the OI indicators (resp. AO indicators) vis-à-vis the AO indicators (resp. OI indicators). For the time being these weights are set standard at 40% for the OI indicators and 60% for the AO indicators. For more information and clarifications see item (f) of the KPIs methodological chapter 3.1 here above.

- Under column 4: The total number of identified Key Performance Indicators (KPIs)

- Under column 6 The sum of all indicators weights with an automated verification of the cor-

rectness of the indicators weights (green cell colour in case of a correct weights sum of 100%, red cell colour in case of any other total percentage).

Under column 7: The total number of identified Key Performance Sub-Indicators (S-KPIs)

- Under column 10: The sum of all sub-indicators weights with an automated verification of the

correctness of the sub-indicators weights (green cell colour in case of a correct weights sum of 100% (the sum of all sub-indicators weights divided by the number of indicators), red cell colour in case of any other total percent-

age).

- Under column 12: The number of sub-indicators with a baseline value

Under column 14: The number of sub-indicators with a year 1 (Y1) target setting

- Under column 15: The number of sub-indicators with a year 2 (Y2) target setting

- Under column 16: The number of sub-indicators with a year 3 (Y3) target setting

- Under column 17: The number of sub-indicators with a year 4 (Y4) target setting

- Under column 18: The number of sub-indicators with a year 5 (Y5) target setting

4.4. The SOPMIP-3a indicators baseline values collection support tool

Further referrals to:

- Annexes (A): 3a

- Slides (S): 160-163

The SOPMIP-3a support tool has been developed in the course of the SOPMIP-3 benchmarking processes with the Pilot Ministries / sectors, as such answering to a felt need and explicit request from the Pilot Ministries / DGs themselves. For the full original template, kindly refer to Annex 3a to these Guidelines.

This SOPMIP-3a supporting tool entitled "Collection of (Sub-)Indicators Benchmarking Baseline Data from Pilot Ministry Internal and External Sources" has been especially designed to structure and strengthen indicators collection of still missing baseline data by the responsible Directorate-General from other institutional partners. Many indicators baseline data are actually collected and/or available somewhere, but it is not always clear where exactly and/or these are not shared voluntarily even after different request by the Directorate-General.

The SOPMIP-3a sheets are to be prepared by the SOPMIP Directorate-General during the SOPMIP benchmarking process as it deems it necessary to make an inventory of missing indicators baseline values and to strategize and further structure its actual collection as a matter of priority and urgency. The DG SOPMIP Team is to share this list of missing data with their sources with the Central Inspection for supportive authoritative action vis-à-vis the Public Administrations concerned to share the data

needed within a determined timespan. Failure to do so possibly leads to administrative and other sanctions as per the laws, rules and regulations concerned.

For the still missing indicators baseline data, the SOPMIP-3a table differentiates three main source types of responsible GoL Public Administrations / Agencies as follows:

1.	Available within the Directorate-General (DG) itself	(Annex 3a, page 38 column 13)
2.	Available from another entity within / under the	
	(tutelage) of the Ministry itself	(Annex 3a, page 38, column 14
3.	Available from another Ministry or entity thereunder	(Annex 3a, page 38, columns 15&16)

The SOPMIP-3a indicators baseline data collection structure and indicators description fields (columns 4, 5, 7 to 12) are taken from and fully aligned with the SOPMIP-3 template. The design and structure of this SOPMIP-3a data collection table is standard for all five (six) KPAs and for both OI Outcome/Impact development results and AO Activity/Output process indicators.

The SOPMIP-3a Collection Tables of (Sub-)Indicators Benchmarking Baseline Data from SOPMIP Ministry Internal and External Sources consist of two main parts:

- 1. The identification box of the SOPMIP-3a indicators baseline data collection table
- 2. The actual indicators baseline data collection from the main sources with quality control table

The SOPMIP-3a Identification Box (Annex 3a, Pages 38-39)		
S3a Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations	
SOPMIP Ministry and Sector	 To be filled-out here the abbreviation of the SOPMIP Ministry, together with the official name of the SOPMIP sector or sub-sector. 	
	 See SOPMIP 1, 2 and 3 for the correct Ministry abbreviation and name of (sub-)sector. 	
	- Field/cell format: Text	
Directorate-General	 To be reflected here is the official name of the responsible Directorate- General. 	
	- With acronym in brackets.	
	- See SOPMIP 1, 2 and 3 for the correct DG name and abbreviation.	
	- Field/cell format: Text	
SOPMIP-2 indicators version and date	 This is the latest / final version of the SOPMIP-2 indicators development sheet together with its date. 	
	- To be taken from the final SOPMIP-2 template concerned.	
	- Example: V.6F - 14 Mar 2017	
SOPMIP-3 benchmarking version and date	 This is the latest available version of the SOPMIP-3 indicators benchmarking sheet together with its date. 	
	 To be taken from the latest / most recent and processed / quality controlled SOPMIP-3 template concerned. 	
	- Example: V.4.1 - 25 Aug 2017	

The SOPMIP-3a actual indicators baseline data collection from main sources with quality control table		
S3a Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations	
KPA number and title (<i>Table head</i> / banner)	 Automatically filled-out by the SOPMIP automated system, based on the corresponding KPA SOPMIP-3 indicators benchmarking sheet (Shaded area). 	
	The name of the KPA is taken from the SOPMIP-1 list of Key Performance Areas.	
	- One specific, separate worksheet for each of the five/six KPAs.	
	- Format : KPA - 1 : [Name of KPA]	
This SOPMIP-3a Version Number (Table head / banner)	This is the sequential version number / version update of this baseline data collection table	
(rable flead / ballilet)	 It is critical to keep track of the SOPMIP-3a table version number in order to be sure to always use / further process the latest ver- sion. 	
	- Field/cell format: V.[number]	
	- For example: V.1 V.1.1 V.2.3	
	The first number refers to main versions, while the second number (if any) refers to minor changes/updates of the main version	
	The final version of the SOPMIP-3a sheet has a "F" added to the number. For example final version V.4.2F	
This SOPMIP-3a Version Date (Table head / banner)	 This is the date of preparation or the completion date of this SOP-MIP-3a indicators baseline data collection sheet (draft or final) in relation to the Version number identified in the just preceding cell (see here just above). 	
	 It is critical to have a rigid version control system of the subsequent versions of the SOPMIP-3a (as also for the other SOPMIP templates 1 to 4) which preferably is chronologically organised. 	
	Field/cell format: date with standard format: dd mmm yyy. For example 25 Aug 2017	
4 Key Performance Indicator (KPI):	- Same as SOPMIP-3 template column 4	
Code (Column 4)	 For practical guidelines / tips, see above Chapter 4.3 on the SOP- MIP-3 template 	
5 Key Performance Indicator (KPI):	- Same as SOPMIP-3 template column 5	
Operational Definition (Column 5)	 For practical guidelines / tips, see above Chapter 4.3 on the SOP- MIP-3 template 	
7 Key Performance Sub- Indicator	- Same as SOPMIP-3 template column 7	
(S-KPI): Code (Column 7)	 For practical guidelines / tips, see above Chapter 4.3 on the SOP- MIP-3 template 	
8 Key Performance Sub-Indicator	- Same as SOPMIP-3 template column 8	
(S-KPI): Description sub-indicator / category of KPI (Column 8)	 For practical guidelines / tips, see above Chapter 4.3 on the SOP- MIP-3 template 	
L		

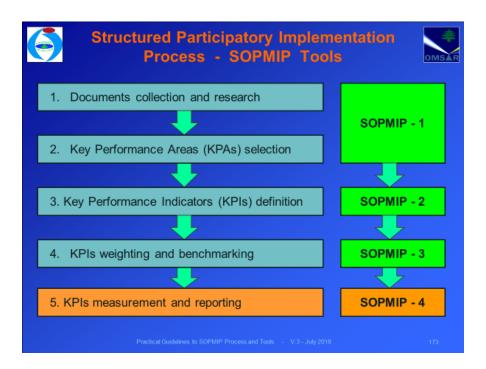
The	The SOPMIP-3a actual indicators baseline data collection from main sources with quality control table		
	S3a Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations	
9	Unit of Measurement (Column 9)	 Same as SOPMIP-3 template column 9 For practical guidelines / tips, see above Chapter 4.3 on the SOP-MIP-3 template 	
11	Baseline Value: Date of Last Measurement (Column 11)	- Same as SOPMIP-3 template column 11 - For practical guidelines / tips, see above Chapter 4.3 on the SOP-MIP-3 template	
12	Baseline Value (Column 12)	 Same as SOPMIP-3 template column 12 For practical guidelines / tips, see above Chapter 4.3 on the SOP-MIP-3 template 	
13	Identification of Responsible GoL PA to retrieve Baseline Value from: 1. Available within the DG it- self (Column 13)	 Fill-out here an "X" mark from the pop-up window in case yes If yes, this means that the retrieval of the baseline value needs to be from within the DG itself. This is an internal matter, and internal measures / initiatives need to be taken accordingly Field/cell format: X or blank (pls. select from pop-up window by ticking) 	
14	Identification of Responsible GoL PA to retrieve Baseline Value from: 2. Available from other entity within / under tutelage of Ministry itself Precise Name of Entity (Column 14)	 This is the second possible source: Available within the Ministry itself, but from another entity. This field needs to be filled out with the name of the precise and official name of the DG or the Public Administration / Agency under Tutelage. Field/cell format: Text 	
15	Identification of Responsible GoL PA to retrieve Baseline Value from: 3.1 Available from other Ministry or Entity Thereunder – Name of (Tutelage) Ministry (Column 15)	 This is the third possible source: Available from another Ministry or Entity thereunder. This field needs to be filled out with the name of this other Tutelage Ministry / Public Administration. Field/cell format: Pop-up list of categories to select / tick the applicable (tutelage) Ministry / PA from. 	
16	Identification of Responsible GoL PA to retrieve Baseline Value from: 3.2 Available from other Ministry or Entity Thereunder – Precise Name of Entity under that Other (Tutelage) Ministry (Column 16)	 This also relates to the third possible source: Available from another Ministry or Entity thereunder, but now with precise identification of the name of specific Entity under that Other (Tutelage) Ministry as source of the baseline data / values. Required is at least the name of the Directorate-General, Public Administration, Public Agency under the Tutelage of the Ministry identified under just preceding column 15. If possible and known, further details regarding the name of the Directorate or Service/Department under the DG or PA may be provided as well. Field/cell format: Text 	
17	Chronology of Baseline Data Collection Process from Third Source: Date of request Letter by the Central Inspection to the Ministry / Entity	 In case the Ministry request for baseline data from the third party is formally supported by the Central Inspection by means of an of- ficial letter of the latter, the date of this request letter needs to be reflected here. 	

The SOPMIP-3a actual indicators baseline data collection from main sources with quality control table		
S3a Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations	
(Column 17)	 Field/cell format: date with standard format: dd/mm/yyyy. For example 09/04/2018 	
18 Chronology of Baseline Data Collection Process from Third Source: Date of Reply by the Ministry / Entity with the Baseline Data included under Column 10 (Column 18)	 If any reply to this (formal) request for baseline data, the date of this reply by the Ministry / Entity concerned needs to be reflected here. The time lag between the request and the actual sharing of the data may be relevant for a number of reasons (easy availability, preparedness to cooperate, organisational efficiency, quality of data management, etc.) Field/cell format: date with standard format: dd/mm/yyyy. For example 15/06/2018 	
19 Quality Control of the Baseline Data Provided by the Third Source – Accepted by Ministry SOPMIP Team (Column 19)	 Fill-out here a simple yes or no if the received baseline data are accepted or not by the requesting Ministry SOPMIP Team. There are two levels of quality control of baseline data provided by third parties. This column pertains to the first level constituted by the Ministry SOPMIP Team. Field/cell format: yes/no logical (pls. select from pop-up window by ticking) 	
20 Quality Control of the Baseline Data Provided by the Third Source – Approved by the CI Co- ordinating Inspector (Column 20)	 Fill-out here a simple yes or no if the received baseline data are accepted or not by the CI SOPMIP Coordinating Inspector on behalf of the Central Inspection, if the CI is involved in the retrieval process (e.g. by means of an official request to provide / share the baseline data concerned. There are two levels of quality control of baseline data provided by third parties. This column pertains to the second level constituted by Central Inspection in case involved in this baseline data retrieval process. Field/cell format: yes/no logical (pls. select from pop-up window by ticking) 	
21 Any Remarks / Comments on the Baseline Data and/or their Collection Process (Column 21)	 This is the narrative section where any remarks, comments and/or suggestions on the indicators baseline data retrieval process can be reflected. One such narrative comments box is provided for each sub-indicator individually (thus different from the SOPMIP-3 benchmarking table where such comments boxes are related to the higher level of the Key Performance Indicators – KPIs themselves). It also is in this column that apart from the OMSAR-CI SOPMIP Team, also the reactions /comments from the Public Administration and/or the Central Inspection individually can be / need to be reflected. As the SOPMIP indicators benchmarking (incl. baseline values determination) is an iterative process, the comments are usually preceded by the name of the source (either the CI-OMSAR SOPMIP team, the Ministry / DG, or the Central Inspection) and possibly also the date of the comments, in case of more than one / several rounds of comments and reactions. 	

The SOPMIP-3a actual indicators baseline data collection from main sources with quality control table	
S3a Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations
	 In this way, the column 21 exchanges between the Pilot Ministry and the Central Inspection become a kind of technical-methodological dialogue on indicators benchmarking with inherent quality assurance and inspection dimensions and concerns. Comments need to be succinct and preferably presented in bullet
	 style. In case not all comments on an indicator baseline value can be accommodated in the column 11 remarks column, additional comments boxes may be created and presented on top of the SOP-MIP-3a sheet. Field/cell format: Text (free format)

5. SOPMIP Step 4: Sectoral and organisational performance measurement and inspection

With the sectoral Key Performance Areas (KPAs) identified, the indicators developed for these KPA, and the benchmarks (both baseline values and targets) set for the indicators, all is set for the actual performance measurement, reporting and inspection in this ultimate, final phase of the SOPMIP cycle. This SOPMIP cycle final phase of performance measurement, reporting and inspection is highlighted in the below summary chart together with the concomitant SOPMIP-4 template concerned.



To facilitate this performance measurement, reporting and inspection in a structured, user-friendly and time-saving manner this special SOPMIP-4 template has been designed based on the prior phase SOP-MIP-3 benchmarking table and automated to the extent possible.

This SOPMIP-4 performance measurement and reporting template is based on scorecarding principles and features to enable an as-objective-as-possible measurement and reporting of sectoral and organisational performance, and with additionally also incorporating systematic quality assurance and inspection.

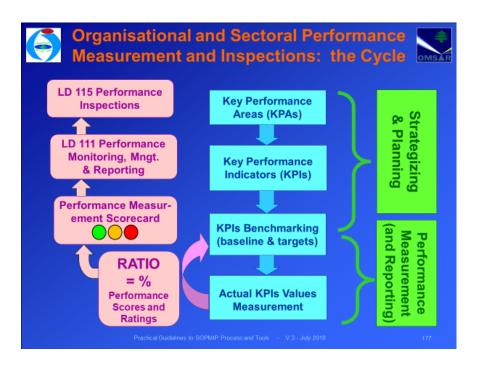
Before focusing on this SOPMIP-4 template itself in more detail under chapter 5.5 hereafter, a few more general notes first on performance measurement, scorecarding and reporting (chapter 5.1), on the automation of the consolidated performance measurement, scorecarding and reporting (chapter 5.2), on the narrative reporting (chapter 5.3) and on the CI quality assurance and inspection (chapter 5.4).

5.1. Performance measurement, scorecarding and reporting

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Further referrals to:
- Annexes (A): 4. 4.1 5
- E-Annexes (EA): 10.1 10.2 10.3 10.4 10.5
- Slides (S): 028-030 174-178
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The Essence of SOPMIP Performance Measurement: When the strategic performance areas are determined, the indicators to measure these are determined and the indicators benchmarking targets are se. The essence of the SOPMIP system is the periodic automated comparison of actual indicators values with the predetermined targets and expressing these comparisons in percentage performance scores. SOPMIP automatically calculates their consolidation in aggregate performance scores. It at the same time visualizes all percentage scores in traffic-light-coloured performance ratings.

A narrative is provided for to be added on good practices and/or on problems / delays encountered by the Ministry / Public Administration, as well as actions needed to be taken and by whom. Furthermore, the quality control and inspection of the measurements and reporting is integrated in the SOPMIP cycle. This SOPMIP integrated cycle is summarily presented in the below figure, and is related also to the Legislative Decrees pertaining to the reporting obligations of the Directors-General (per LD 111/59) and to the quality control and inspection mandate of the Central Inspection (per LD 115/59).



Automated Performance Score Calculation and Indicator Unit of Measurement: The formula / algorithm of automatic indicator performance score calculation varies depending on the statistical type of indicator, thus on what the indicator Unit of Measurement (UoM). As may be recalled (see above Chapter 4.2 on Indicators benchmarking in practice), for simplification purposes SOPMIP only uses the following six standard Units of Measurement: #, %, 0-10 scale, 0-5 scale, HSPU and y/n. For the number, percentage and scale types of indicators, the percentage performance scores can be directly calculated as the value of actual indicator achievement divided by the pre-set target value for that moment in time. For the HSPU quality categories indicators and the y/n logical indicators, this calculation is done indirectly by first converting the categories and the logical values into percentages (for the HSPU indicators we apply 0%, 33.3%, 66.7% and 100%, and 0% and 100% for the y/n indicators). It is not the intention in the context of these practical guidelines to go deeper into statistical and mathematical aspects of SOPMIP automation, but those interested in it may always refer to the underlying formulas of the spread-sheet fields concerned.

The SOPMIP-4 Performance Reporting: These individual and aggregate percentage scores and ratings are reported via the automated standard template SOPMIP-4 entitled "Sectoral and Organisational Performance Measurement and Inspection Report" (Annex 4, Page 44). This reporting is done on a half-yearly (semi-annual) basis for the AO – Activity/Output process indicators and on a yearly (annual) basis for the OI – Outcome/Impact development results indicators. As such, SOPMIP enables compliance of the Directorates-General with the (semi-)annual performance reporting requirement as stipulated for example in Legislative Decree 111 of 1959 (LD 111/59).

The Coloured Performance Scores and Ratings: The three traffic-light colours (green, amber and red) of the SOPMIP system as visual indications of the performance ratings are based on the following performance score benchmarks:

= on track, according to plan = performance score ≥ 75.0%
= needing attention = performance score ≥ 50.0% and < 75.0%
= requiring follow-up action = performance score < 50.0%

These are preliminary performance score benchmarks only. They are subject to further calibration (adjustments up or down) based on the feedback from one or two rounds of annual performance reporting pilot testing. Obviously, the score benchmarks are universal and as such uniformly apply to all sectors and to all indicators. So are any possible calibration changes in due course.

The Six-Tiered Sectoral Performance Measurement: As SOPMIP is a multi-tiered performance measurement system (see earlier chapter 4.1 for more details), SOPMIP automatically generates percentage performance scores and colour ratings for each of the following six hierarchical sectoral performance levels:

- 1. For all Key Performance Sub-Indicators (S-KPIs) individually
- 2. For all Key Performance Indicators (KPIs) individually
- 3. For the two main types of Indicators: AO Activity/Output and OI Outcome/Impact
- 4. For the Key Performance Sub-Areas (S-KPAs), if applicable
- 5. For the five (or six) Key Performance Areas per (sub-)sector
- 6. For the entire (sub-)sector

This means that the SOPMIP system makes it possible to automatically calculate one unique performance score for the entire sector based on the whole set of indicators and sub-indicators, no matter the number of indicators or sub-indicators, be it 75 or 1.500 by way of example. In the other way round, the SOPMIP system also ensures that the change in performance on one single sub-indicator (whether positive or negative) also has an effect on the grand, overall sectoral performance score.

SOPMIP as **Performance Management Tool**: Through this visualisation of the performance scores, the SOPMIP system functions as an efficient and effective evidence-based management tool and support tool for decision making. It enables actual management by exception practices, by enabling to instantly draw special attention to the subjects / areas needing attention (the amber colour ratings) or to those requiring follow-up action (the red colour ratings). Since SOPMIP automatically generates such

performance scores and ratings for all aggregation levels from the individual (sub-)indicators via the Key Performance Areas up to the overall sectoral level, SOPMIP is such a decision making support tool for operational, tactical and strategic management levels alike.

The Challenge of Indicators Reporting Completeness: Feedback from SOPMP piloting with the six Ministries / Sectors (done in 20 May 2017) has confirmed what was expected namely that in the initial phases of SOPMIP system introduction, there will be quite some challenges still regarding the benchmarking of the indicators, both the determination of the baseline values and the setting of the targets. This means initially for only a rather limited proportion of the (sub-)indicators it will be possible to calculate performance score. As such, it is essential to differentiate between the scorecards related to all indicators and to only those for which there is actual reporting (only the reported indicators). SOPMIP generates both types of scorecards. Whereas in the beginning the differences between both scores are quite substantive since for quite a number of indicators there are no measures, gradually over time these differences diminishes and ultimately disappear entirely as more and more indicators get actually measured and their scores actually calculated, and thus contributing to the overall, aggregate scores.

Based on the above, it is clear that also for this reason it is important to have the SOPMIP-4 reporting on as many indicators as possible, if not all indicators. Annex 5.5 on page 64 to these Guidelines provides a summary statistical overview table of pilot ministries / sectors performance reporting on Key Performance Indicators and Sub-Indicators is presented. Similar statistical tables are produced by SOP-MIP for each Ministry / Sector individually, as such providing the DG and his/her SOPMIP Team with a powerful tool to monitor and follow-up on the actual measurement and reporting on the indicators and sub-indicators

5.2. Automation of consolidated performance measurement, scorecarding and reporting (Annex 4, Page 41 and Annex 4.1, Page 57)

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Further referrals to:
- Annexes (A): 4 4.1
- E-Annexes (EA): 10.1 01.2
- Slides (S): 194-199 201-203 221
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Automation of Performance Scores at Different Levels: SOPMIP indicators performance score calculations and their different levels of aggregations are fully automated and as such are also automatically reflected in the different SOPMIP-4 report sections concerned. As such are automatically calculated in percentage and reflected in colour, the following performance scores, with for each their specific location in the SOPMIP-4 template, as depicted in the overview table presented on the next page.

Aggregate performance scores are automatically calculated as the sum of the weighted performance scores of all constituting scores (all scores of the just below level). Thus the indicator score is automatically calculated as the sum of the weighted performance scores of all constituting component sub-indicators. The sector performance score is automatically calculated as the sum of the weighted performance scores of the constituting Key Performance Areas. And so on.

Automatically Calculated Perfor- mance Scores and Colour Ratings	Location in SOPMIP-4 template (Block Number) ¹
Of the individual Key Performance Sub-Indicators (S-KPIs)	Column 16 of all five/six KPAs scorecards (Blocks 5 to 9c)
Of the individual Key Performance Indicators (KPIs)	Column 17a of all five/six KPAs scorecards (Blocks 5 to 9c)
Of all OI type (sub-)indicators Of all AO type (sub-)indicators	Summary scorecard all OI (sub-)indicators (Block 10.1.B) Summary scorecard all AO (sub-)indicators (Block 10.2.B)
Of only reported OI type (sub-)indicators Of only reported AO type (sub-)indicators	Summary scorecard reported OI (sub-)indicators (Block 10.1.A) Summary scorecard reported AO (sub-)indicators (Block 10.2.A)
Of all (sub-)indicators for the five/six Key Performance Areas (KPA)	Summary scorecard and bar chart on all (sub-)indicators on executive page (Block 2B)
Of only the reported (sub-)indicators for the five/six Key Performance Areas (KPA)	Summary scorecard and bar chart on all (sub-)indicators on executive page (Block 2A)
Of all (sub-)indicators for the whole (sub-)sector	Summary scorecard and bar chart on all (sub-)indicators on executive page (below at end of Block 2B)
Of only the reported (sub-)indicators for the whole (sub-)sector	Summary scorecard and bar chart on all (sub-)indicators on executive page (below at end of Block 2A)

(1) Note: Block Numbers pertain to the SOPMIP-4 template sections visually presented in reverse shading (white letters on black background).

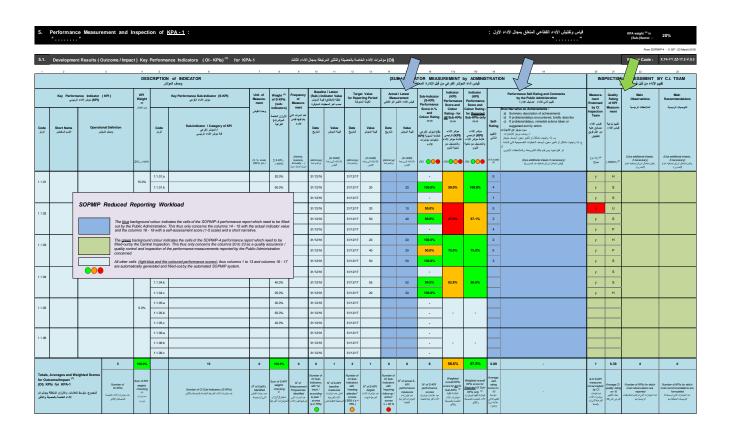
Other Automation Features: Not only the performance scorecarding is fully automated, but also the aggregated self-assessments and the external quality control and inspection summary assessment scores are automated. See for example by way of illustration the summary performance scored sheet (Annex 4, Page 52) self-rating by the Public Administration under KPAs scorecard column 18 of SOP-MIP-4 blocks 5 to 9c, or the quality rating of the KPI measurements by the Central Inspection Team under column 21 of the same scorecarding tables under Blocks 5 to 9c.

Gradual System Automation: This SOPMIP system automation deliberately is phased and gradual in order to enable maximum flexibility of SOPMIP system design updating based on feedback received from the main stakeholders and users, good/best practices and lessons learned.

Reduced Reporting Workload: It goes without saying that the further automation of the SOPMIP tools and processes not only aims at further standardization, refinement, enhanced accuracy and data integrity, but particularly also at reduced reporting workload and enhanced user-friendliness of the system, thus facilitating higher quality and timeliness of reporting, and thus ultimately further strengthening the functionality of SOPMIP as a crucial sectoral and organisational performance management and accountability tool.

Visualisation of the SOPMIP-4 Reduced Reporting Workload: This reporting workload reduction through SOPMIP-4 is mainly achieved by (1) highly structuring and streamlining of the reporting with

focus on essential performance information, (2) by maximum automation and (3) by making maximum use of what has been developed already in the preceding phases of the SOPMIP process in relation to the selection of the performance areas, the definition of the indicators and their benchmarking. The below reduced scale picture of the SOPMIP-4 template gives a summary impression of this reduced reporting workload by visualizing (in dark blue colour) the SOPMIP-4 reporting fields / table columns which only need to be filled-out by the Ministry /DG at the moment of reporting. All other columns and fields are automatically filled by the SOPMIP system based on information entered on a prior occasion or automatically processed and reflected based on the reported information in the current reporting period. The green background coloured columns indicate the quality assurance / inspection table part reserved for the Central Inspection. The original SOPMIP-4 version in Excel of this picture is attached to these Guidelines under Annex 4.1 on page 58 for ready reference.



As can be directly seen on the above snapshot of a SOPMIP-4 KPA scorecard reporting table (dark blue background coloured columns with arrows pointing at them), at the moment of reporting only four columns / cells per indicator need to be filled-up by the Ministry / Public Administration (columns 14, 15, 18 and 19), of which moreover only one is a narrative cell (column 19). As all other cells are automatically generated by the SOPMIP System, this provides further evidence of SOPMIP effectively reducing reporting workload

Further details on these four columns / fields are provided under chapter 5.5 hereafter in the presentation of the SOPMIP-4 template.

in the SOPMIP-4 KPA scorecards tables when reporting (Annex 4, Page 47)			
Column	Contents	Cell Format	
14	Date of Indicator measurement	 Date	
15	Value of actual indicator measurement	Value in UoM	
18	Performance self-rating by the PA	1-5 scale	
19	Comments on performance by the PA	Narrative	

5.3. The narrative reporting (Annex 4)

The SOPMIP Balance of Quantitative and Narrative Reporting: SOPMIP by its very nature is a performance measurement and inspection programme and system. This focus on performance measurements, scores and rating does not imply that SOPMIP doesn't accommodate narrative assessments. On the contrary, the SOPMIP system and tools strive at a complementary and mutually reinforcing balance between quantitative and narrative analyses. It therefore is important to keep on reminding all parties, and especially the DGs and Ministerial SOPMIP Teams, about the importance of completing the SOPMIP-4 narrative sections (Annex 4, Pages 55-56), both detailed in relation to the individual indicators and summary related to the respective performance areas and the sector as a whole.

The Narrative Sections/Parts of the SOPMIP-4 Performance Report (Annex 4, Page 47, Column 19): The following sections/parts of the SOPMIP-4 template especially and explicitly focus on the narrative performance assessment and reporting by the Ministry / Public Administration itself:

- The narrative performance reporting on the Key Performance Indicators in the five (or six)
 KPA scorecards under the SOPMIP-4 column 19 "Brief Narrative on Achievements". This narrative covers for each indicator:
 - 1. A summary description of achievements
 - 2. If problems/delays encountered, a brief description of these
 - If problems/delays, a brief description of the remedial actions taken or suggested and by whom

The SOPMIP narrative reporting on the indicators achievements as such concerns both success stories / good practices on the one hand and problems / delays encountered on the other hand. Also, this narrative reporting is not limited to a description of the actual situation (both positive and negative elements), but also is forward looking from a programming and managerial point

of view by asking for proposed remedial actions to be taken or suggested in case of problems and/or delays encountered, and by whom this is suggested to be done.

The brief narratives on the indicators achievements in turn should form basis for the summary narrative performance reporting on the KPAs and the sector as a whole in the annexes to the report (see SOPMIP-4 annexes 1A and 1B for respectively the OI and AO indicators summary narrative performance reporting – Annex 4, Pages 55-56).

- 2. The narrative report by the Public Administration under SOPMIP-4 *Annexes 1A and 1B* (Annex 4, Pages 55-56), both consisting of two parts:
 - 1. Main findings related to both:
 - Strengths / good practices
 - Challenges / weaknesses
 - 2. Main recommendations

Mandatory standard Annex 1A (Page 55) to the SOPMIP-4 sector performance report is the half-yearly narrative summary report by the Public Administration on the AO (activity/output) progress indicators, whereas mandatory standard Annex 1B (Page 56) concerns the Public Administration's annual reporting on the OI (outcome/impact) development results indicators. It is crucial to make this clear difference between the narrative on the development results (OI – outcome/impact) on the one hand and the narrative on the processes (AO – activity/output) on the other. It also is required to have such narrative separately on all Key Performance Areas, and at the overall sectoral level as well. The narrative reporting is preferably in bullet style to keep it succinct, crispy, clear and readable.

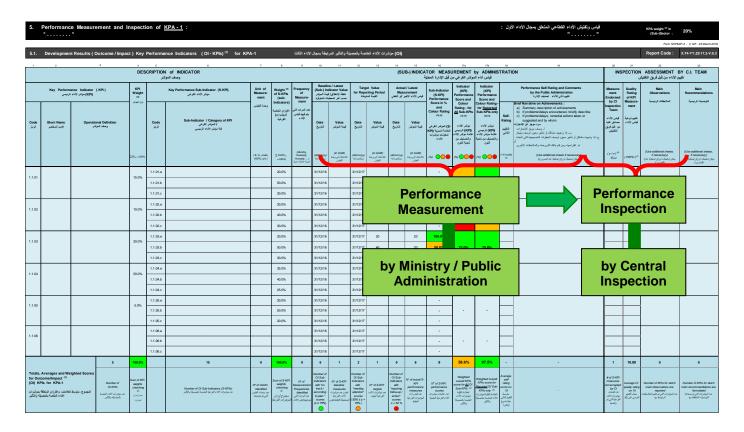
3. The narrative performance inspection report by the Central Inspection (CI) inspection team as Block 11 of the SOPMIP-4 report Part 4 (see Annex 4, Page 54), and should be written after the filling of the narrative reports by the Public Administration itself. This CI narrative report incorporates the main findings of the sector performance inspection (both strengths / good practices and challenges / weaknesses), as basis for the narrative on the main recommendations of the sectoral performance inspection.

5.4. The CI quality assurance and inspection

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Further referrals to:
- Annexes (A): 4 6.4 6.5
- E-Annexes (EA): 10.1 10.2
- Slides (S): 174 192-193 200-201
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SOPMIP is a combined performance measurement and performance quality assurance and inspection system. Main performance measurement and reporting responsibilities are vested in the Ministry, with performance inspection basically coming in thereafter in second line. These two sub-processes of the SOPMIP-4 performance reporting are also visibly present in the structure of the SOPMIP-4 KPAs scorecards built on the performance scores of the respective indicators and sub-indicators. This complementary, dual setting already is evident from the architecture of the performance scorecards themselves, as is evidenced by the below figure. This SOPMIP-4 scorecard table shows the performance measurement

sub-process by the Ministry / Public Administration featured under columns / fields 10 to 19 and the inspection assessment by the CI under columns / fields 20 to 23 (See Annex 4, Page 47).



In the same way, SOPMIP-4 performance reporting is based on a combined self-assessment by the Ministry / Public Administration (e.g. see Annex 4, Page 47, Column 18 regarding the performance self-rating by the PA (on a 1-5 scale) and external quality control / inspection by the Central Inspection (e.g. see Column 21 (Annex 4, Page 47) regarding the quality rating of KPI measurement by the CI Team).

The due completion by the Ministries / Public Administrations of the SOPMIP-4 narrative sections (Annex 4, Page 47, Column 19) also makes it much easier and solid for the Central Inspection Teams to draft their own performance inspection report under SOPMIP Section 11 (Annex 4, Page 54). The CI quality assessment / inspection of the SOPMIP-4 reports therefore should especially concentrate on the completeness and the quality of this narrative performance reporting by the Public Administration under column 19 of the KPA scorecards. This also, and even stronger, pertains to the executive narrative reporting by the Public Administrations under Annex 1A (for the OI outcome/impact development results performance – Page 55) and under Annex 1B (for the AO activity/output processes performance – Page 56). Again, in principle none of these narrative reporting cells should be left blank.

For all matters it should be kept in mind that SOPMIP pertains to sectoral and organisational performance and thus not to individual project performance. So SOPMIP-4 in no way can be seen / downgraded to project reporting. This at the same time constitutes an important challenge for CI quality control / inspection of the submitted SOPMIP-4 reports, to always keep this performance perspective of the sector or sub-sector, thus to the benefit of country and the population as a whole.

Four columns to be filled-up by the Central Inspection in the SOPMIP-4 KPA scorecards tables regarding the KPIs Inspection Assessment (Annex 4, Page 47)			
Column	Contents	Cell Format	
20	Measurement endorsed by CI Inspection Team	Yes / No	
21	Quality rating of KPI measurement	HSPU quality rating	
22	Main observations	Free text - Narrative	
23	Main recommendations	Free text - Narrative	

Further details on these 4 columns / fields are provided hereafter under Chapter 5.5 on the presentation of the SOPMIP-4 template and in Annex 4, Page 47.

5.5. The SOPMIP-4 template

SOPMIP-4 Main Parts: The SOPMIP-4 template entitled "Sectoral and Organisational Performance Measurement and Inspection Report" (Annex 4, Pages 44-56) consists of the following 5 standard parts:

- Part 1 Base identification information of sector and inspection
- Part 2 The actual performance measurement and inspection by individual KPA
- Part 3 The summary sectoral performance scorecard
- Part 4 The narrative performance inspection report by the CI inspection team
- Part 5 Annex I The narrative performance report by the Public Administration

SOPMIP-4 Information Blocks: In turn, these five main parts of the SOPMIP-4 template consist of a total of 11 standard information blocs, reflected in the template in reverse shading mode, as follows:

- 1. Identification of the SOPMIP-4 report (Annex 4, Page 44, Block 1)
- 2. Summary scorecard and dashboard of process and development results performance by KPA, both for all indicators and for reported indicators only (Blocks 2A and 2B)
- 3. Identification of the (sub-)sector (Block 3)

- 4. Identification of the (sub-)sector performance measurement and inspection (Block 4)
- 5. Performance measurement scorecard and inspection of KPA 1 (Pages 47 48, Blocks 5.1 and 5.2)
- 6. Performance measurement scorecard and inspection of KPA 2
- 7. Performance measurement scorecard and inspection of KPA 3
- 8. Performance measurement scorecard and inspection of KPA 4
- 9. Performance measurement scorecard and inspection of KPA 5 (KPAs 5A, 5B and 5C)
- Summary performance scorecards, for OI and AO indicators, for both all and reported KPIs only (Pages 52-53, Block 10)
- 11. The narrative performance inspection report by the CI inspection team (Page 54, Block 11)
- Annex 1A: Half-yearly narrative summary report by the Public Administration on the AO progress indicators (Annex 4, Page 55)
- Annex 1B: Annual narrative summary report by the Public Administration on the OI Development Results indicators (Annex 4, Page 56)

The full original SOPMIP-4 sectoral performance planning template (in Excel) is attached under Annex 4 to these Guidelines.

For each of the above eleven SOPMIP-4 template information blocks and the two annexes, the constituting individual fields / columns are explained in a practical way from the perspective of filling them out and with some further explanatory notes and/or observations as needed. For a number of these 11 information boxes, this list of fields is preceded by a snapshot of the information block / template excerpt concerned.

Block 1: Identification of the SOPMIP-4 report (Annex 4, Page 44, Shaded Area 1)

1.	1. Identification of this SOPMIP-4 Report									
1.1.	Reporting Year سنة التقرير	2017								
1.2.	Type of Report نوع التقرير	Mid-year progress report (on Activities/Outputs Key Performance Indicators only - AO KPIs) (متعلق بمؤشرات الأداء الخاصة بالأنشطة والنتائج) تقرير نصف سنوي								
	(pls. tick)		results report (on both O الحصيلة والتأثير ومؤشرات الأنش	utcome/Impact and Activiti (المتعلق بمؤشرات)	ies/Outputs Indicators -	OI & AO KPIs)				
1.3.	Report Code and Title	CI Code رمز التغتيش	X.T4-YY.ZZ-17.2-V.0.3							
1.3.	عنوان التقرير ورمزه	Description الوصف	Annual sectoral and organisational performance measurement and inspection report on the [Ministry Abbreviation] sub-sector of [XX.YY] for the year 2017 الرمنية من الزمنية من الزمنية من الله على والذي يشمل الفترة الزمنية من الرمنية للله							
		Reporting Cut-Off Date (البوم/ الشهر/ السنة) تاريخ المتوقع لتسليم التقوير	31 December 2017							
1.4.	Report Version	Report Version	Version Number	Final or Draft Version	Date Submitted by DG	Date Inspected by CI				
1.4.	Control		V.4F	Final Report	-					
	Sequence of report versions with date		V.3	Final Draft		-				
		of submission / inspection (current version is highlighted with bold italics font and green background colour)		Processed Draft	-					
				Draft		-				
			V.0.3	Zero draft	-					

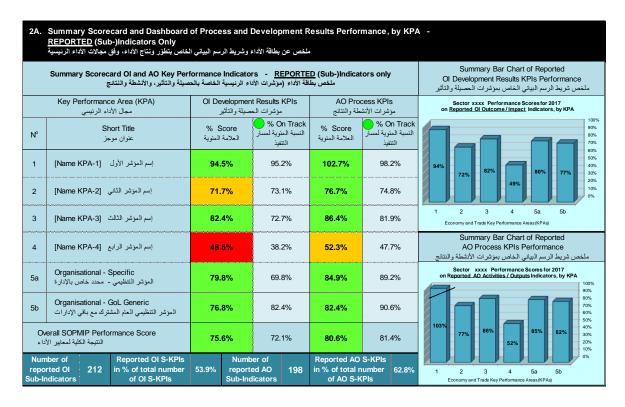
Block 1 - Identification of the List of fields with practical g						
S4 Field Name / Column Title	Practio	cal Guidelines for Filling-Out, Notes and/or Observations				
1.1 Reporting Year	 This is the calendar year the current SOPMIP-4 reports on (in Lebanon, the fiscal year coincides with the calendar year). Field format: Year (yyyy) 					
1.2 Type of Report	mid-year p only (AO-K come/Impa	the determined here if the present SOPMIP-4 report concerns a progress report on Activities/Outputs Key Performance Indicators (PIs) or an annual development results report on both Output and Activity/Output indicators (OI & AO KPIs). The right box with an "x" mark form the pop-up menu.				
1.3 Report Code and Title: CI Code		e Central Inspection (CI) Code of the present SOPMIP-4 reports e filled-out here.				
		SOPMIP-4 code format: X.T4-YY.ZZ-AA.B-V.C.D ring code elements:				
	- X This is the sequence number of the sub-sector covered by SOP-MIP. This number is assigned by the CI-OMSAR SOPMIP team in chronological order of coverage by the SOPMIP Programme. (For this number, see the SOPMIP-2 identification box).					
	- T4	Is the standard code for the SOPMIP-4 report template (as T1 stands for SOPMIP-1, etc.)				
	- YY Is the two capital letters Central Inspection (CI) code of the public sector (see also field 3.1 here below in Block 3)					
	- ZZ Is the two capital letters Central Inspection (CI) code of the subsector (see also field 3.2 here below in Block 3					
	- AA Is the two digit code of the year (e.g. for year 2018, this code thus is 18, for 2017 it is 17, etc.)					
	- B Is the code for the semi-annual or annual report in the year AA. The standard code 1 stands for the semi-annual report (with cutoff date 30 June), the standard code 2 stands for the annual report (with cut-off date 31 December)					
	- V.C.D This is the version number of this particular SOPMIP-4 report. The number "C" is the main version number, whereas the number "D" (if any) stands for the sequence number of any subsequent minor revisions within this main version number					
	 An actual SOPMIP-4 code just by way of example: 6.T4-PW.UP-17.2-V.2.1 standing for: Annual sectoral and organisational performance measurement and inspection report on the MoPWT sub-sector of Urban Planning for the year 2017 - Report Version V.2.1., as follows: 					
	- 6 = Sequence number of SOPMIP sector - T4 = SOPMIP-4 performance report - PW = Public Works sector - UP = Urban Planning sub-sector\ - 17 = SOPMIP Reporting year 2017 - 2 = the annual report (cut-off date 31 December 2017) - V.2.1 = Report version number					
		code is automatically reflected on all KPA and overall scorecards report (see at the top right after "Report Code").				
		code is also included in the footer of each page of the report (with number at the right hand side together with the date and page				

Block 1 - Identification of the SOPMIP-4 report : (Annex 4, Page 44, Shaded Area 1) List of fields with practical guidelines / tips								
S4 Field Na	me / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations						
		number – only visible in Excel print preview mode and on the hard copy printed pages)						
			s report code als I database.	so serves as a ui	nique code for th	e SOPMIP e-rep	oository	
	rt Code and Title:			description / title report version r	e of the report, u number.	niquely identifyir	ng the	
		ure	ment and inspec		and organisatio e MoPWT sub-s /.2.1.			
	rt Code and Title: rting Cut-Off Date	sec is 3 the	toral performand 0 June of the re reported year.	ce measurement ported year, for t	meaning the actors. For the semi-anche annual reported by the SOPMIF	nnual report this t this is 31 Decei	always mber of	
				cells 1.1 and 1.2		,		
1.4 Repo	rt Version Control	 The report version control table gives an overview of the subsequent report versions with the dates of submission and of inspection. The current version is highlighted with bold italics font and green background colour to easily find it back and located it in the whole process of report preparation, finalisation, quality control and submission. The zero draft version refers to the SOPMIP-4 templates filled-up with all indicators and other information available from the earlier SOPMP phases, particularly from the SOPMIP-3 benchmarking. SOPMIP-4 versions process flow table: 						
			Version Number	Final or Draft Version	Date Submitted by DG	Date Inspected by CI		
			V.4F	Final Report	-			
			V.3	Final Draft		-		
			V.2	Processed Draft	-			
		V.1 Draft -						
		V.0.3 Zero draft -						
		 Process flow: The SOPMIP-4 reporting process starts from the V.0 zero draft version which is produced by the CI-OMSAR SOPMIP team. The first draft V.1 is produced by the Ministry / DG. The V.2 processed draft is the quality inspected version by the Central Inspection. The final draft V.3 is produced by the Ministry / DG for official submission by the Director-General to the Central Inspection with copy to OMSAR. This final draft by the Ministry serves as basis for the final SOPMIP-4 report by the Central Inspection. 						

Block 2: Summary performance scorecard and dashboard graphics by KPA, both for all indicators and for reported indicators only (Annex 4, Pages 44-45, Shaded Areas 2A and 2B)

Salient features and characteristics of SOPMIP-4 block 2 containing the summary performance scorecard and dashboard graphics by KPA, both for all indicators and for reported indicators only.

- There are two summary scorecards presented under this SOPMIP-4 block 2, as follows:
 - 2A. The summary scorecard and dashboard of process and development results performance, by KPA and overall for reported (sub-)indicators only
 - 2B. The summary scorecard and dashboard of process and development results performance, by KPA and overall for all (sub-)indicators
- These summary scorecards and the related bar charts next to them are fully automatically generated by the SOPMIP system and programme based on the individual scorecards by Key Performance Area (Blocks 5 to 9C Pages 47-51) and the detailed overall scorecards under Block 10 Pages 52-53).
- These summary scorecards in turn are the basis for the automatically generated bar chart graphics besides them, which visualize the performance scores for the five (or six) Key Performance Areas (KPAs) of the sector (see the screen shot here right below).
- The two summary scorecards on the (executive) first page of the SOPMIP-4 performance report both have the following standard lay-out:



For each of the five (or six) Key Performance Areas (KPAs), the percentage performance scores
of both the OI – Outcome/Impact Development Results KPIs and of the AO – Activity/Output
Process KPIs are presented.

- In addition, for both types of KPIs are also reflected the percentage of indicators with an "on-track" performance, thus with a (green colour) performance score of 75% or more. This percentage of on-track indicators indeed in another most valuable performance management indicator.
- At the bottom of the summary scorecard (in the reverse shaded cells) are some summary statistics on the completeness of the reporting on the indicators. These reporting completeness figures obviously are of major importance as they are indicative for the relevance / pertinence and representativeness of the performance scores reporting. It is normal to have a sectoral performance score less than 100% since this is based on reported indicators.
- These reporting completeness figures are presented for both the OI and the AO indicators and pertain to (see figure on the previous page):
 - The number of reported OI (or AO) sub-indicators
 - These reported OI (or AO) sub-indicators as a percentage
 (%) of the total number of OI (or AO) sub-indicators

Block 3: Identification of (Sub-)Sector (Annex 4, Page 45, Shaded Area 3)

	Block 3 – Identification of (Sub)-Sector : List of fields with practical guidelines / tips							
S4 Field Na	ame / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations						
3.1 Publi - Nan - CI C		 The name of the public sector is to be taken from the SOPMIP 2 or 3 templates (consistency in naming is to be observed). The code of the public sector is the two capital letters Central Inspection (CI) code of the public sector. Example: PW is for Public works and transport See also field 1.3 on the report code and title here above under Block 1. 						
3.2 Sub-3 - Nan - CI C		 The name of the sub-sector sector is to be taken from the SOPMIP 2 or 3 templates (consistency in naming is to be observed). The code of the subsector is the two capital letters Central Inspection (CI) code of the sub-sector. Example: UP is for Urban Planning (under Public Works and Transport) See also field 1.3 on the report code and title here above under Block 1. 						
Admi - Min - Dire	ectorate-General ectorate / Service /	- The official names of respectively (1) the Ministry, (2) the Directorate-General, and (3) the Directorate(s) / Service(s) / Bureau(s) are to be taken from the SOPMIP 2 or 3 templates. - Consistency in naming is to be observed.						
	oonsible Contact on in the Admin- ion	 This in principle is either the designated SOPMIP Focal Point official or the Director-General. The identification of the responsible SOPMIP contact person in the Administration includes the following: 						

Block 3 – Identification of (Sub)-Sector : List of fields with practical guidelines / tips							
S4 Field Name / Column Title	Practical Guidelines	for Filling-Out, Notes and/or Observations					
	- Name:	First name and family name					
	- Position:	Official title of the position, with also the name of the organisational entity					
	- Office phone number:	Office land line number and the extension number					
	- Mobile phone number:	If any mobile phone number					
	- Fax number:	Office fax number (if available)					
	- E-mail address :	Official e-mail address of the contact person in the Administration, or in absence of this the personal email address.					

Block 4: Identification of the (sub-)sector performance measurement and inspection (Annex 4, Page 46, Shaded Area 4)

Block 4 – Identification of the (sub-)sector performance measurement and inspection : List of fields with practical guidelines / tips								
S4 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations							
 4.1 Covered Yearly Period From To Sequence Number This Report 	 The covered yearly period is from the 1st of January to the 31st of December of the year concerned. Field/cell format: date Date format: dd/mm/yyyy For example: 01/01/2017 31/12/2017 The sequence number of this report is the sequential rank number of the submitted SOPMIP-4 report. In case this is the first time such SOPMIP-4 is submitted by the Ministry / DG, this sequence number is 01. In case this is already the seventh time period, it sequence number is 07 accordingly, etc. Format: two digit numbers. For example: 01 or 12 							
 4.2 Reference KPIs Set and Benchmark Sheet SOPMIP-3 Version Number at Basis Date this Version 	 To be reflected here is the version number of the <u>officially approved</u> SOP-MIP-3 benchmarking sheet on which the present SOPMIP-4 report is based Field/cell format: V.[number] For example: V.1 V.1.1 V.2.3 The first number refers to main versions, while the second number (if any) refers to minor changes/updates of the main version The final version of the SOPMIP-3 sheet has a "F" added to the number. For example final version V.4.2F Field/cell format: date Date format: dd/mm/yyyy For example: 27/11/2016 							

Block 4 – Identification of the (sub-)sector performance measurement and inspection : List of fields with practical guidelines / tips							
S4 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations						
CI Inspection Assignment Instruction Instruction Number	- There are two main types of CI inspection assignment instructions: The ones that are incorporated in the CI Annual Plans and the ones that are issued at hoc. SOPMIP sectoral and organisational performance inspections in principle will be incorporated in the CI Annual Plans, once the SOPMIP programme is fully established and mainstreamed. In case not yet, SOPMIP instructions are issued ad hoc. ¹						
	The CI Instruction Number has the following code format: SOPMIP-XX.YY With following coding elements:						
	XX This is the year in which the SOPMIP inspection instruction has been issued by the CI						
	 YY This is the sequence number of the present SOPMIP instruc- tion concerned in that year 						
	 Practical example: SOPMIP-17.04. This refers to the fourth CI SOPMIP inspection instruction in the year 2017. 						
- CI Source of Instruction	 The CI Source of Instruction is the official issuing party within the Central Inspection of the SOPMIP Inspection instruction. (CI President or Inspector-General) 						
- Date Instruction	 The Date of the Instruction is either the date of the CI Annual Plan wherein the planned SOPMIP inspection is incorporated, or in case of an ad hoc SOPMIP inspection the date that appears on the official CI instruction letter. 						
	- Field/cell format: date						
	- Date format: dd/mm/yyyy For example: 27/11/2016						
- Expected Report Submission Date	 The Expected Report Submission Date is the date that the final CI SOPMIP inspection report is planned to be officially submitted by the designated CI Inspection Team concerned through the Inspector-General Administration as SOPMIP Programme Director to the CI President. 						
	- Field/cell format: date						
	- Date format: dd/mm/yyyy For example: 03/10/2018						
4.4 Timeframe of the Sectoral Performance Measurement and Inspection	 This timeframe is the summary timetable with both the planned and the actual periods of execution (from to) of the SOPMIP inspection, broken down for three main inspection process implementation phases as follows: Performance measurement and reporting by the Public Administra- 						
	tion Entity						
	Preparation and field work by the CI Inspection Team						
	Inspection report writing by the CI Inspection Team						

For the SOPMIP programme pilot phase covering six Pilot Sectors / Pilot Ministries, these six SOPMIP inspection initiatives and instructions have been emanating from / have been a joint initiative of the Pres-ident of the Central Inspection in close coordination with the Minister of OMSAR and the Directors-General of the six Ministries / Directorates-General concerned as for example formally sanctioned as an outcome of the SOPMIP executive introduction and planning meeting of 14 January 2014. As such, the above CI Inspection Assignment Instructions are not applied yet for these six pilot SOPMIP inspections

Block 4 – Identification of the (sub-)sector performance measurement and inspection : List of fields with practical guidelines / tips									
S4 Field Name / Column Title	Practio	al Guidelines for	Filling-Out,	Notes and	l/or Observ	ations			
	This is the CI performance and timeliness management and control tool of the SOPMIP process itself								
	 The planned periods (from to) are to be determined and preferably in- corporated in the CI Annual Plan or in official CI SOPMIP instruction letter it- self. 								
	- Planned / Actual timeframe matrix: (Annex 4, Page 46)								
	Pro	cess Phase	Plan ها لإجراء التفتيش			tual التاريخ الفعلي			
		المرحلة	من From	الی To	من From	إلى To			
	by the Public Ad	easurement & Reporting dministration Entity قیاس الأداء وإعداد تقریر م	01/01/2018	28/02/2018					
	Inspection Tean	d field work by the Cl n الإعداد والعمل الميداني	01/03/2018	15/04/2018					
	Inspection repo Inspection Tean من قبل فريق التقتيش		15/04/2018	30/04/2018					
	Fields/cellsDate forma	format: date	For examp	le: 27/11/20	016				
4.5 Composition of the CI Performance Inspection Team	 SOPMIP Inspections are executed by CI Performance Inspection Teams, which preferably are multidisciplinary. A typical SOPMIP Inspection Team is a minimally four member inspectors team consisting of a Team Leader, one other Senior Inspector and two Junior Inspectors. The Team Leader or one of the two senior Inspectors is an Administrative Inspector. The other Senior Inspector is an Engineer Inspector, a Financial Inspector, an Education Inspector or other sectoral Inspector as the sector in- 								
		Leader is respons		ompilation a	and timely s	ubmission of			
	the final SOPMIP inspection report. - For each of the Team Members need to be indicated: (1) The name; (2) The Position or type of inspector (e.g. Administrative Inspector, Engineering Inspector, etc.), and (3) Which main performance/ inspection area(s) will be covered.								
	- The Inspec	tion Team compo	sition table fo	ormat under	r Block 4 is a	as follows:			
	Composition اتر کیبة	Name الإسم	Position الصفة الوظيفية		in Performance In لرئيسية لتقييم الأداء				
	Team Leader [Type] Inspector - SOPMIP Coordinating Inspector - by this SOPMIP-4 re name] sector, included the control of t								
	_	1.	[Type] Inspector	r [<i>M</i> a	ain inspection sub	jects / areas]			
	Core Team Members الأعضاء	2.	[Type] Inspector	r [Ma	ain inspection sub	jects / areas]			
		3.	[Type] Inspector	r [Ma	ain inspection sub	jects / areas]			

	Block 4 – Identification of the (sub-)sector performance measurement and inspection : List of fields with practical guidelines / tips							
S4 F	ield Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations						
4.6	Designated Supervising Inspector-General - Name - Inspectorate-General	 The Designated Supervising Inspector-General in principle is the Administrative Inspector-General as SOPMIP Programme Director, unless otherwise is stipulated in the CI inspection assignment instruction. To be filled-out is the name (first and family name) of the supervising Inspector-General as well as the Inspectorate-General he/she is heading. In case of an Inspector-General without portfolio, this should be stated as such. 						
4A	Special CI Inspection Instructions	 The CI special inspection instructions are to be included in this text box. This can be any type and/or number of instructions pertaining to any subject or aspect of the SOPMIP sectoral and organisational performance measurement and inspection. These Special Inspection Instructions are preferably listed in number or bullet format. Just by way of example here direct below are some special CI inspection instructions, which were also included in the zero draft template for the first batch of SOPMIP inspections, just for the sake of illustration (Annex 4, Page 46): Inspect on validity and correctness/accuracy of (sub-)indicators baseline values and on both feasibility and robustness of target setting. Inspect on sources of information, objectively verifiability and accuracy of actual (sub-)indicators performance reporting Inspect on completeness of reporting (no cells left blank), both quantitative and qualitative/narrative fields, of both individual (sub-)indicators and consolidated reporting. Inspect on quality of summary reporting as derived from / based on the indicators performance reporting. Inspect on timeliness of reporting and on due authentication and approval of reporting. Fields/cells format: text (free format) 						
4B	Authentication and Approval of this Sectoral Performance Inspection Report	 The SOPMIP-4 inspection report authentication and approval process within the Central Inspection of Lebanon consists of three main steps, involving three different CI internal parties: SOPMIP-4 inspection report preparation, finalisation and submission by the Team Leader of the CI Performance Inspection Team after having retrieved and integrated all contributions from the Team Members (See SOPMIP-4 template item 4.5 for the Team composition and responsibilities – Annex 4, Page 46). This finalisation of the SOPMIP-4 inspection report is an iterative process consisting of different subsequent versions. Hence it is important to be sure that the submitted SOPMIP-4 report version is the latest one. The name, position and signature of the Team Leader are required here as well as the date of submission to the supervising Inspector-General for quality assurance and verification purposes. SOPMIP-4 report endorsement by the Supervising Inspector General This is the second internal report quality assurance and verification level. The Supervising Inspector-General in principle is the Inspector-General Administration as SOPMIP Programme Director, unless otherwise stipulated in the CI Inspection Assignment Instruction. See SOPMIP-4 identification information block 4.3 and 4.6 concerned for more details). The 						

Block 4 – Identification of the (sub-)sector performance measurement and inspection : List of fields with practical guidelines / tips							
S4 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations						
	name and signature of the Supervising Inspector-General are require here, together with the date of endorsement.						
	 Report approved by the President of the Central Inspection Final approval authority of the SOPMIP-4 final report is vested in the President of the Central Inspection. Required here are the President's signature and date of report approval. 						
		Report prepare التقرير من إعداد	ed by	من قبل المفتش	orsed by Inspector-General المصادقة على التقرير العام المشرف	of the Central I	ed by the President Inspection تقریر معتمد من رئیس قس
		Name الإسم		Name الإسم			
		Position الصفة الوظيفية Signature التوقيع		Signature التوقيع		Signature التوقيع	
		Date التاريخ		Date التاريخ		Date التاريخ	
	 The three signatures make it also possible to further strengthen incess management and to guarantee timeliness of the SOPMIP proits sub-processes. See the reference timeframe of the sectoral per measurement and inspection under the standard introductory item SOPMIP-4 reporting template. For authentication, e-repository management and for filing/archivir poses both an electronic version and one original signed hard copnal SOPMIP-4 report are required for the CI. An original signed coalso sent to the Pilot Ministry Director-General. For reasons of compliance with the provisions in the law on access information, it is recommended to also post the final and approved 4 performance measurement and inspection report on the website Central Inspection and on the general portal of the Government of 						IIP process and ral performance y item 4.4 of the rchiving purd copy of the filed copy are access to public proved SOPMIP-ebsite of the ent of Lebanon.
	the	Central Ins	spection are	to be rep		end of the S	d signatures by SOPMIP-4 report

Blocks 5 to 9: Performance measurement scorecards and inspections of KPAs 1 to 5 (Annex 4, Pages 47-51, Shaded Areas 5 to 9)

The SOPMIP-4 template blocks 5 to 9 concern the performance measurement and inspection scorecards for the each of the five (or six) Key Performance Areas (KPAs) identified for the sector. As such, one such detailed scorecard is generated for each of the KPAs as follows:

• Four sectoral Key Performance Areas (KPAs 1 to 4) (Annex 4, Pages 47-48)

Blocks 5 to 8

One standard organisational development KPA,
 both sector specific (KPA 5A) ¹ and GoL generic (KPA 5B)
 Blocks 9A & 9B
 (For KPA 5A – Annex 4, Pages 47-48)
 (For KPA 5B – Annex 4, Pages 49-51)

One UN SDGs sectoral indicators Sub-KPA 5C²
 Block 9C
 (For KPA 5C – Annex 4, Pages 47-48)

All above scorecards templates have the same structure and lay-out and follow the same methodology. There are some slight further customizations for standard KPA 5B (Organisational Development and Institutional Strengthening - GoL Generic), as further discussed under prior Chapter 3.2 "The generic, standard set of GoL organisational performance indicators". The scorecard template for the Sub-KPA 5C on the UN SDGs sectoral indicators is exactly the same, only that instead of the two scorecard tables for the OI – Outcome/Impact indicators and the AO – Activity/Output indicators, the UN SDGs have these two scorecards for the SDG indicators which are in the SDG Database for Lebanon and those which are not, as further explained under prior chapter 3.3 "The integration of Sustainable Development

As such, the below explanations and practical guidelines pertain to all the above KPA scorecards under SOPMIP-4 template Blocks 5 to 9C alike. (Annex 4, Pages 47-48)

These detailed KPA scorecards are the base core tools of SOPMIP-4 reporting, as they serve as evidence base for the (automatic) calculation of the aggregate sectoral performance scores and for the narrative reporting.

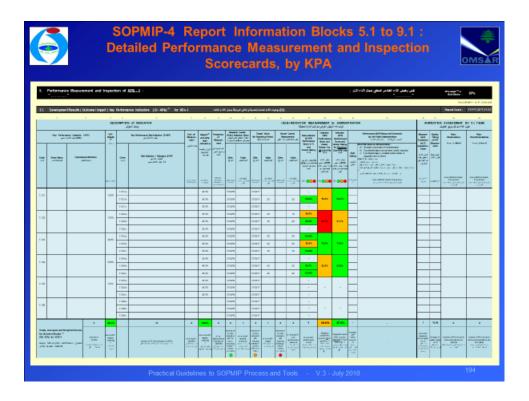
The full original template of the scorecards is attached to these Guidelines under Annex A.4. Practical examples are attached under E-annexes EA.10.1 and EA.10.2 (in the embedded CD)

References to Pertinent Earlier Practical Guidelines Chapters: As discussed here before under chapter 5.1 "Performance measurement, scorecarding and reporting" and chapter 5.2 "Automation of consolidated performance measurement, scorecarding and reporting", the SOMIP-4 template is almost fully automated, requiring that the Ministry / Directorate-General at the moment of reporting only needs to fill-out four table columns / fields (notably columns 14, 15, 18 and 19), with the rest of the performance measurement and reporting columns/fields automatically generated or calculated by the SOPMIP system. Under earlier chapter 5.4, it also has been discussed that the SOPMIP-4 detailed KPA scorecards also cover the quality assurance and inspection by the Central Inspection (CI) of the indicators performance measurement and report (columns 20 to 23).

Goals (SDGs) indicators.

¹ KPA-5A has the same format as KPAs 1 to 4. So therefore the same reference to Annex 4, Pages 47-48. See also the note concerned at the bottom of Annex 4, Page 48.

For further details on KPA 5C on the integration of the UN SDGs indicators in SOPMIP, pls. refer to Chapter 6 hereafter. The SOPMIP-4 reporting template for these KPA 5C UN SDGs indicators is the same as for the sectoral KPAs 1 to 4. So for the KPA 5C SOPMIP-4 reporting template, see Annex 4, Pages 47-48. Practical examples of SDGs indicators integration in SOPMIP for the education sector and the water sector are included under Electronic Annex 11 (E-Annex 11).



As such, the SOPMIP-4 detailed scorecards for the individual Key Performance Areas, which solidly build on the prior SOPMIP-3 KPAs indicators benchmarking sheets concerned, consist of the following three main parts:

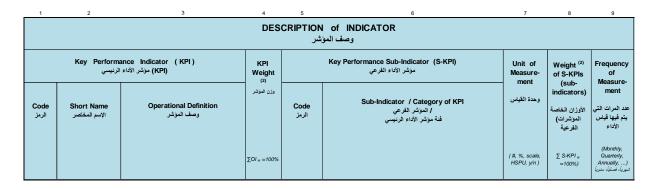
•	Description of the indicator	Columns 01 - 09
•	(Sub-)indicator measurement	Columns 10 - 19
•	Inspection assessment by the CI Team	Columns 20 - 23

Each of these three parts of the KPAs performance measurement and inspection scorecards is visually presented hereunder, followed by a summary table with practical guidelines or references per scorecard table column / field. But first the contents of the standard banner of the different KPA-1 to KPA-5 tables is introduced

Table Banner (on top of the table in reverse shading) - Annex 4, Page 47							
KPA number and title (<i>Table name</i>)	 Automatically filled-out by the SOPMIP automated system, based on the cor- responding KPA SOPMIP-2 indicators development sheet. 						
	 This KPA number and title is filled out in the reverse shaded area right above the indicators table concerned. 						
	The name of the KPA is taken from the SOPMIP-1 list of Key Performance Areas.						
	- One specific, separate worksheet for each of the five/six KPAs.						
	- Format: KPA - 1: [Name of KPA]						

KPA weight in (Sub-) Sector	 Location: Top right of the table in the reverse shaded table banner This is the weight of the Key Performance Area (KPA) within the (Sub-)Sector and serves as basis for the automated calculation of the aggregate overall sector performance score. Is the weight assigned to the KPA during the SOPMIP-2 identification and selection phase of the (sub-)sector Key Performance Areas by executive decision-making (by the responsible Director-General and possibly other Ministerial Executives in consultation with other executive parties concerned. The weight is expressed in %
OI or AO indicators table	 Location: Second reverse shaded banner on top of the table Indicates if the performance measurement and inspection scorecard is for the OI – Outcome/Impact Development Results Indicators or for the AO – Activity/Output Process Indicators.
Report Code	 Location: Second reverse shaded banner on top right hand side of the table. This code is automatically generated by the system based on report code entry on the first page of the report template (see field 1.3). Format of the code: As described earlier in relation to field 1.3 Practical example of code: 3.T4-ET.ET-17.2-V.2.1

The Description of the Indicator (Columns 1 to 9) - Annex 4, Pages 47-48



Col	Blocks 5 to 9 - Performance measurement scorecards and inspections of KPAs 1 to 5 : Columns 1 to 9: Description of the Indicator - Annex 4, Pages 47-48 List of fields with practical guidelines / tips			
S4 F	Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations		
1	Key Performance Indicator (KPI): Code (Column 1)	 Same as in SOPMIP-3 - Automatic transfer For further info and practical guidelines see above SOPMIP-3 S3 Field Name / Column Title 4 		
2	Key Performance Indicator (KPI): Short name (Column 2)	 The short name of the indicator in principle does not have more than 6 words. As such, the short indicator name enables the use of easy, short references to the indicator and its full, operational definition. 		

Blocks 5 to 9 - Performance measurement scorecards and inspections of KPAs 1 to 5 :						
Columns 1 to 9: Description of the Indicator - Annex 4, Pages 47-48						
List of fields with practical guidelines / tips						
S4 Field Name / Column Title	•					
	 For further practical guidance see item (g) on operational definitions and short names of indicators under chapter 3.1 "Key Performance Indicators as system building blocks" 					
3 Key Performance Indi- cator (KPI): Opera- tional Definition (Column 3)	 Same as in SOPMIP-3 - Automatic transfer For further info and practical guidelines see above SOPMIP-3 S3 Field Name / Column Title 5 					
4 KPI Weight (Column 4)	- Same as in SOPMIP-3 - Automatic transfer - For further info and practical guidelines see above SOPMIP-3 S3 Field Name / Column Title 6					
5 Key Performance Sub- Indicator (S-KPI): Code (Column 5)	- Same as in SOPMIP-3 - Automatic transfer - For further info and practical guidelines see above SOPMIP-3 S3 Field Name / Column Title 7					
6 Key Performance Sub- Indicator (S-KPI): Name Sub-Indica- tor/Category of KPI (Column 6)	 Same as in SOPMIP-3 - Automatic transfer For further info and practical guidelines see above SOPMIP-3 S3 Field Name / Column Title 8 					
7 Unit of Measurement (Column 7)	 Same as in SOPMIP-3 - Automatic transfer For further info and practical guidelines see above SOPMIP-3 S3 Field Name / Column Title 9 					
8 Weight of S-KPIs (sub- indicators (Column 8)	- Same as in SOPMIP-3 - Automatic transfer - For further info and practical guidelines see above SOPMIP-3 S3 Field Name / Column Title 10					
9 Frequency of Measurement (Column 9)	 This is an additional field not appearing in the prior SOPMIP-2 indicators identification or SOPMIP-3 indicators benchmarking templates. This field has been introduced here to draw new, special attention for indicator measurement / data collection matters on the time of reporting to keep in mind already data collection requirements for the next (semi-)annual reporting cycles and to already introduce / further strengthen initiatives if needed. Field/cell format: Pop-up window with six predetermined Frequency of Measurement categories to select the correct / applicable one from by ticking, as follows: Weekly Monthly Quarterly Annually Multi-annually Ad Hoc Other Whereas the other categories of the classification point at kind of regular measurement activity, the ad hoc category basically refers to info / data collection on special demand 					

Blocks 5 to 9 - Performance measurement scorecards and inspections of KPAs 1 to 5 :

Columns 1 to 9: Description of the Indicator - Annex 4, Pages 47-48

List of fields with practical guidelines / tips

S4 Field Name / Column Title Practical Guidelines for Filling-Out, Notes and/or Observations

- "Other" is the rest category and can be used for any not explicitly listed frequencies / occurrences.

Sub-Indicator Measurement (Columns 10 to 19) - Annex 4, Pages 47-48

10	11	12	13	14	15	16	17a	17b	18	19
	SUB-) INDICATOR MEASUREMENT by ADMINISTRATION) قياس أداء الموشر الفرعي من قبل الإدارة المعنيّة									
Baseline / Latest (Sub-) Indicator Value (Sub-) Indicator Value for Reporting Period القيمة المؤشر الطبير) قيمة المؤشر القيمة المتوفاة ال		urement	Sub-Indicator (S-KPI) Performance Performance Score and	(KPI) nance Performance		Performance Self-Rating and Comments by the Public Administration تغییم ذاتی للاداء تصنیف الإدارة				
Date	Value قيمة الموشر	Date	Value قيمة الموشر	Date	Value قيمة الموشر	Score in % and Colour Rating (3) (4)	Colour Rating - for <u>All</u> Sub-KPIs (3) (4)	Colour Rating - for <u>Reported</u> Sub-KPIs only (3) (4)	Self- Rating	Brief Narrative on Achievements : a) Summary description of achievements b) If problems/delays encountered, briefly describe c) If problems/delays, remedial actions taken or suggested and by whom
التاريخ	ويه الموسر	التاريخ	عيمه الموسر	التاريخ	عيمه الموس	 المؤشر الفرعي العلامة المنوية (KPI) لمكونات مؤشرات الأداء 	الرئيسي (KPI) الرئيسي علامة مؤشر الأداء والتصنيف من ناهية اللون	الرنيسي (KPI) الرنيسي علامة مؤشر الأداء والتصنيف من ناحية اللون	التقييم الذاتي	ا وصف موجز للإنجازات ب. إذا واجهت مشاكل أو تأخير معين، أوصف بديهجاز ج. إذا واجهت مشاكل أو تأخير معين، أوصف الخطوات التصحيحية التي أتخذت أو كم اقتراحها، ومن قام بذلك الشروحات والملاحظات الأخرى
(dd/mm/yy) يوم إشهو إسلة	(in UoM) بالاستئاد إلى وحنة القياس	(dd/mm/yy) يوم/شهر/بسلة	(in UoM) بالاستئاد الى وحدة القياس	(dd/mm/yy) يوم/شهر/بسلة	(in UoM) بالاستناد التي وحنة القياس	(%)	(%)	(%)	(1-5 scale) (5)	(Use additional sheets if necessary) (پیکل ابشعمال اوراق ابشانیات عند المسرورة)

Blocks 5 to 9 - Performance measurement scorecards and inspections of KPAs 1 to 5 : Columns 10 to 19: (Sub-)Indicator Measurement by the Administration - Annex 4, Pages 47-48 List of fields with practical guidelines / tips				
S4 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations			
10 Baseline / Latest (Sub-) Indicator Value: Date (Column 10)	 Same as in SOPMIP-3 - Automatic transfer This date of the indicator baseline value measurement thus should be the same as the date included in the SOPMIP-3 benchmarking sheet. However, in case of no baseline value and date in the SOPMIP-3 benchmarking sheet and in the meantime before submitting the SOPMIP-4 report a baseline value became available pertaining to a date before the start of the five year SOPMIP cycle, this date and value of the baseline measurement should be reflected. This should also be done in case there is a baseline value reflected in the SOPMIP-3 sheet, but in the meantime before the SOPMIP-4 reporting a more recent baseline value dating before the start of the SOPMIP cycle became available. For further info and practical guidelines see above SOPMIP-3 S3 Field Name / Column Title 11 For practical guidelines on indicators benchmarking (including baseline values) in general, pls. refer to chapter 4.2 "Indicators benchmarking in practice". Field/cell format: date with standard format: dd/mm/yyyy For example: 31/12/2016 			
11 Baseline / Latest (Sub-) Indicator Value: Value (Column 11)	 Same as in SOPMIP-3 - Automatic transfer This indicator baseline value thus should be the same as the value included in the SOPMIP-3 benchmarking sheet. 			

Blocks 5 to 9 - Performance measurement scorecards and inspections of KPAs 1 to 5 :					
Columns 10 to 19: (Sub-)Indicator Measurement by the Administration - Annex 4, Pages 47-48 List of fields with practical guidelines / tips					
S4 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations - However, in case of no baseline value in the SOPMIP-3 benchmarking sheet and in the meantime before submitting the SOPMIP-4 report a baseline value became available pertaining to a date before the start of the five year SOPMIP cycle, this date and value of the baseline measurement should be reflected. This should also be done in case there is a baseline value reflected in the SOPMIP-3 sheet, but in the meantime before the SOPMIP-4 reporting a more recent baseline value dating before the start of the SOPMIP cycle became available.				
	For further info and practical guidelines see above SOPMIP-3 S3 Field Name / Column Title 12				
	 For practical guidelines on indicators benchmarking (including baseline values) in general, pls. refer to chapter 4.2 "Indicators benchmarking in practice". 				
	 Field/cell format: Pre-formatted depending on the sub-indicator Unit of Measurement (UoM) as determined under column 9: (#, %, 0-10 scale, 0-5 scale HSPU or y/n). 				
	 For scale, HSPU or y/n indicators restricted data entry from pop-up window (automated application of cell data validation rules). 				
12 Target Value for Reporting Period: Date (Column 12)	This date in principle is the last day of the performance measurement calendar year concerned as last cut-off date for the performance measurement related to the year concerned. Thus in principle 31 December of the year concerned. For practical guidelines on indicators benchmarking (including bessline yells).				
	 For practical guidelines on indicators benchmarking (including baseline values and target setting) in general, pls. refer to chapter 4.2 "Indicators benchmarking in practice". 				
	Field/cell format: date with standard format: dd/mm/yyyy For example: 31/12/2016				
13 Target Value for Re-	- Same as in SOPMIP-3 - Automatic transfer				
porting Period: Value (Column 13)	 Depending on the reporting year, this value thus is the indicator target date as reflected in the SOPMP-3 benchmarking sheet for Y1 - year 1 (column 14) or any of the following years Y2 to Y5 (columns 15 to 18). 				
	 For further info and practical guidelines see these SOPMIP-3 S3 Field Names / Column Titles 14 to 18. 				
	 For practical guidelines on indicators benchmarking (both baseline values and target setting) in general, pls. refer to chapter 4.2 "Indicators bench- marking in practice". 				
	 Field/cell format: Pre-formatted depending on the sub-indicator Unit of Measurement (UoM) as determined under column 9: (#, %, 0-10 scale, 0-5 scale HSPU or y/n). 				
	 For scale, HSPU or y/n indicators restricted data entry from pop-up window (automated application of cell data validation rules). 				
14 Actual / Latest Meas-	- For actual reporting data entry by the Ministry / DG.				
urement: Date (Column 14)	This is the date of the latest measurement of the actual indicator value for the reporting year.				
	 In order to avoid any underreporting, this date therefore should be as much to the end of the reporting year as possible, with 31 December as actual 				

Blocks 5 to 9 - Performance measurement scorecards and inspections of KPAs 1 to 5 :					
Columns 10 to 19: (Sub-)Indicator Measurement by the Administration - Annex 4, Pages 47-48 List of fields with practical guidelines / tips					
	ne / Column Title				
O4 I leid Itali	ne / Column Title	date. But of course, this is not always possible depending on the actual data			
		collection and processing timing.			
		 In case there is no actual indicator measurement in the reporting year, the last actual indicator measurement value of the preceding periods is to be re- flected. 			
	/ Latest Meas-	- For actual reporting data entry by the Ministry / DG.			
(Colum	nt: Value nn 15)	 This is the value of the latest actual measurement of the indicator in the re- porting year concerned, thus on the date indicated in the just preceding col- umn 14 here above. 			
		 Field/cell format: Pre-formatted depending on the sub-indicator Unit of Measurement (UoM) as determined under column 9: (#, %, 0-10 scale, 0-5 scale HSPU or y/n). 			
		 For scale, HSPU or y/n indicators restricted data entry from pop-up window (automated application of cell data validation rules). 			
Perforn	dicator (S-KPI) mance Score in	 This is the percentage performance score for the individual indicators automatically calculated by the SOPMIP system. 			
	% and Colour Rating (Column 16)	 The system furthermore also automatically reflects the corresponding performance rating traffic-light cell colouring 			
		 A sub-indicator performance score is only calculated and reflected by the SOPMIP system if the following five conditions are met: 			
		The sub-indicator weight is filled out (column 4) The sub-indicator weight is filled out (column 9).			
		2. The sub-indicator weight is filled-out (column 8)3. The target value of the sub-indicator is filled-out (column 13)			
		4. The actual / latest indicator measurement is filled-out (column 15)			
		 In all other cases, a dash ("-") sign reflected in the performance score cell concerned, signifying that no performance score could be calcu- lated for one or more of the above reasons. 			
		 For more information on the SOPMIP automation of performance measurement, scorecarding and reporting, pls. refer to the above chapters 5.1 and 5.2 concerned. 			
		 Field/cell format: Percentage with one digital (automated) with concomitant auto-colouring of the cell 			
mance our Ra Sub-KF	Indicator (KPI) Performance Score and Colour Rating – For All Sub-KPIs (Column 17a)	 Based on the performance scores on the sub-indicators (see column 16 here just above), the performance score of the indicator itself is automatically cal- culated (as the sum of the weighted performance scores of the constituting sub-indicators). Two performance scores of the indicator are automatically calculated by the SOPMIP system: 			
, , , , , , , , , , , , , , , , , , , ,		(a) The KPI performance score based on the scores of <u>all</u> component sub-indicators, thus including also for the sub-indicators for which there is no performance reporting and their actual performance is con- sidered zero. Thus this is the more strategic performance scoring based on all sub-indicators This is the KPI performance score re- flected under this <u>column 17a</u> .			
		(b) The KPI performance score based on the scores of <u>only</u> those component sub-indicators for which there is actual performance reporting and scoring in the reporting period, thus excluding the sub-indicators for which there is no performance reporting and scoring. This is the			

Blocks 5 to 9 - Performance measurement scorecards and inspections of KPAs 1 to 5 :						
	Columns 10 to 19: (Sub-)Indicator Measurement by the Administration - Annex 4, Pages 47-48 List of fields with practical guidelines / tips					
S4 Field Name / Column Title						
	more operational performance scoring based on only the sub-indicators with reporting of performance This is the KPI performance score reflected under the next column 17b.					
	 In case there is no performance scoring on any of the sub-indicators, a hyphen "-" sign is reflected in the indicator score cell. 					
	 For more information on the SOPMIP automation of performance measurement, scorecarding and reporting, pls. refer to the above chapters 5.1 and 5.2 concerned. 					
	Field/cell format: Percentage with one digital (automated) with concomitant auto-colouring of the whole indicator cell (thus in size covering all component sub-indicators)					
17b Indicator (KPI) Performance Score and Colour Rating – For Reported Sub-KPIs Only (Column 17b)	 Based on the performance scores on the sub-indicators (see column 16 here earlier), the performance score of the indicator itself is automatically calculated (as the sum of the weighted performance scores of the constituting sub-indicators). Two performance scores of the indicator are automatically calculated by the SOPMIP system: 					
	(a) The KPI performance score based on the scores of <u>all</u> component sub-indicators, thus including also the sub-indicators for which there is no performance reporting and their actual performance is consid- ered zero. This thus is the more strategic performance scoring based on all sub-indicators This is the KPI performance score reflected under the just preceding <u>column 17a</u> .					
	(b) The KPI performance score based on the scores of <u>only</u> those component sub-indicators for which there is actual performance reporting and scoring in the reporting period, thus excluding the sub-indicators for which there is no performance reporting and scoring. This is the more operational performance scoring based on only the sub-indicators with reporting of performance This is the KPI performance score reflected under this <u>column 17b</u> .					
	In case there is no performance scoring on any of the sub-indicators, a hyphen "-" sign is reflected in the indicator score cell.					
	 For more information on the SOPMIP automation of performance measurement, scorecarding and reporting, pls. refer to the above chapters 5.1 and 5.2 concerned. 					
	 Field/cell format: Percentage with one digital (automated) with concomitant auto-colouring of the whole indicator cell (thus in size covering all component sub-indicators) 					
18 Performance Self-Rat- ing and Comments by the Public Administra-	 This self-rating by the reporting Ministry / Directorate General itself of the sectoral (or organisational) performance on the sub-indicators is done on a 1-5 scale, ranging from a lowest 1 rating to a highest 5 rating. 					
tion - Self-Rating (Column 18)	 This performance self-rating is one of the features to effectively make SOP-MIP a combined self-assessment and external inspection tool. See chapter 5.4 for more details. 					
	 At the bottom of the table, all self-ratings are averaged for the whole KPA in a rating on 10. 					
	 Field/cell format: Pop-up window with the five predetermined scores from 1 to 5 to select from. 					

Blocks 5 to 9 - Performance measurement scorecards and inspections of KPAs 1 to 5: Columns 10 to 19: (Sub-)Indicator Measurement by the Administration - Annex 4, Pages 47-48 List of fields with practical guidelines / tips S4 Field Name / Column Title Practical Guidelines for Filling-Out, Notes and/or Observations Performance Self-Rat-- The brief narrative on indicator achievements covers for each indicator: ing and Comments by a) Summary description of achievements the Public Administrab) If problems/delays encountered, briefly describe tion - Brief Narrative on Achievements c) If problems/delays, remedial actions taken or suggested and by whom (Column 19) - The SOPMIP narrative reporting on the indicators achievements as such concerns both success stories / good practices on the one hand and problems / delays encountered on the other hand. - Also, this narrative reporting is not limited to a description of the actual situation (both positive and negative elements), but also is forward looking from a programming and managerial point of view by asking for proposed remedial actions to be taken or suggested in case of problems and/or delays encountered, and by whom this should / is suggested to be done. - The brief narratives on the indicators achievements should form the basis to fill in the summary narrative performance reporting on the KPAs and the sector as a whole in the Annexes to the report. See SOPMIP-4 Annex 1A (Annex 4, Page 55) and SOPMIP-4 Annex 1B (Annex 4, Page 56) regarding for respectively the OI and AO indicators summary performance narrative reports. - Be frank and open in the assessments, but at the same time balanced attending to both positive and negative aspects of performance so far with a view of further improving for the future, if and where need and feasible. - For more details and guidelines on the narrative reporting, pls. refer to chapter 5.3 here above. - See to it that the narrative (this column 19) and the self-rating score (preceding column 18) are aligned with each other

Inspection Assessment by the CI Inspectors team (Columns 20 to 23)) - Annex 4, Pages 47-48

cessing reasons.

 Format: Text (free format). These narrative comments however are best in bullet style format, for clarity purposes and also for easy listing and pro-

20		21	22	23
			ASSESSMENT BY C تقييم الأداء من قبل فريق التفتية	.I. TEAM
Measure Endorsed Inspection	l by CI n Team	Quality Rating of KPI Measurement	Main Observations الملاحظات الرئيسية	Main Recommendations التوصيات الرئيسية
لأداء مصادق ن قبل فريق فتيش	عليه مر	تقييم نوعية قياس الأداء		
(y/n) عم/لا		(HSPU) ⁽⁷⁾	(Use additional sheets, if necessary) إيمكن إستعمال أوراق إضافية عند الضرورة)	(Use additional sheets, if necessary) (يمكن إستعمال أوراق إضافية عند الضرورة)

Blocks 5 to 9 - Performance measurement scorecards and inspections of KPAs 1 to 5 :

Columns 20 to 23 : Inspection Assessment by the Central Inspection (CI) Team - Annex 4, Pages 47-48

List of fields with practical guidelines / tips

	List of fields with practical guidelines / tips					
S4 F	ield Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations				
20	Measurement Endorsed by CI Inspection Team	 The endorsement or not of the Sub-Indicator performance measurement by the CI Inspection Team is indicated in this column with a yes (= "y") or no (="n"). 				
	(Column 20)	 In case an "n" for "no endorsement" is selected by the CI Inspection Team automatically the cell lights up in red colour. This would mean that the indica- tor measurement should be re-reported by the Ministry / Directorate General, unless otherwise indicated so by the CI Inspection Team. 				
		 The total number of no-endorsements are automatically calculated and re- flected at the bottom of the table. 				
		- Field/cell format: yes/no logical (pls. select from pop-up window by ticking)				
21	Quality Rating of KPI Measurement (Column 21)	 Whereas in the previous column the assessment of the Central Inspection Team is rather rigid (yes or no), the current Column enables the CI Inspection Team to make a somewhat more refined quality appreciation of the sub-indicator measurement on a HSPU quality indicator (Highly satisfactory, Satisfactory, Partially satisfactory and Unsatisfactory). 				
		 An alignment of the Columns 20 and 21 should be ensured. For example, with a no endorsement under Column 20, the Column 21 quality rating should be Unsatisfactory or at best Partially satisfactory. 				
		 The CI average quality ratings on 10 of all OI and all AO indicators measurements are automatically calculated and reflected at the bottom of the this column. 				
		 This quality assessment will help to assess improvements in indicators data collection, processing and reporting over time. 				
		 Field/cell format: HSPU standard quality ratings (pls. select correct / applicable one from pop-up window by ticking) 				
22	Main Observations (Column 22)	 This "Main Observations" by the CI Inspectors team on the KPI performance may pertain to both the measurement quality and the actual performance. 				
	(Osianin 22)	 This is the narrative assessment part, with main observations succinctly re- flected in preferably bullet style. 				
		 The main observations are at the level of the indicators, but obviously there also is the possibility to additionally make observations on individual sub-in- dicators. 				
		 Observations may pertain to both indicator measurement quality and the sectoral performance itself, and for the latter may relate to both the quantita- tive performance scores and the narrative. 				
		 Observations should be balanced. They should highlight both positive and negative aspects, in an overall atmosphere of constructiveness and trans- parency. 				
		 These main observations on the respective indicators performance serve as evidence basis and base materials for the overall summary assessment at KPAs and overall sector levels in Annex 1A (Annex 4, Page 55) and Annex 1B (Annex 4, Page 56) for respectively AO and OI indicators. 				
23	Main Recommendations (Column 23)	 This "Main Recommendations" by the CI Inspectors team on the KPI performance may pertain to both the measurement quality and the actual performance. 				

Blocks 5 to 9 - Performance measurement scorecards and inspections of KPAs 1 to 5:			
Columns 20 to 23 : Inspection Assessment by the Central Inspection (CI) Team - Annex 4, Pages 47-48			
List of fields with practical guidelines / tips			

List of fleids with practical guidelines / tips				
S4 Field Name / Column Title	Practical Guidelines for Filling-Out, Notes and/or Observations			
	 This is the narrative recommendations part, with main recommendations succinctly reflected in preferably bullet style. 			
	 The main recommendations are at the level of the indicators, but obviously there also is the possibility to additionally make recommendations regarding individual sub-indicators. 			
	 Recommendations may pertain to both indicator measurement quality and the sectoral performance itself, and for the latter may relate to both the quan- titative performance scores and the narrative. 			
	 Directly useful and pertinent recommendations are provided in an overall atmosphere of constructiveness and transparency. 			
	 These recommendations at the level of the respective individual indicators in turn serve as solid evidence basis for the consolidated recommendations at higher KPA and overall sector levels under Annex 1A (Annex 4, Page 55) and Annex 1B (Annex 4, Page 56) for respectively AO and OI indicators. 			

Summary Figures at the Bottom of the SOPMIP-4 KPAs Performance Scorecards (Annex 4, Pages 47-48)

(Sub-)indicators totals, averages, counts, etc. are automatically calculated and reflected in the KPAs scorecards summary row (in darker blue shading) at the bottom of both the SOPMIP-4 KPAs AO and OI indicators tables. These totals in turn serve as sources link for the SOPMIP-4 summary performance scorecards under Block 10 and discussed hereafter. As such are automatically (see underlying formulas) reflected for each SOPMIP-4 KPA scorecard sheets at the bottom:

.,	
- Under column 3:	The total number of (OI or AO) Key Performance Indicators (KPIs)
- Under column 4:	The sum of all indicators weights with an automated verification of the correctness of the indicators weights (green cell colour in case of a correct weights sum of 100%, red cell colour in case of any other total percentage).
- Under column 6:	The total number of identified (OI or AO) Key Performance Sub-Indicators (S-KPIs)
- Under column 7	The number of sub-indicators with an identified Unit of Measurement (UoM)
- Under column 8:	The sum of all sub-indicators weights with an automated verification of the correctness of the sub-indicators weights (green cell colour in case of a correct weights sum of 100% (the sum of all sub-indicators weights divided by the number of indicators), red cell colour in case of any other total percentage).
- Under column 9:	The number of sub-indicators with an identified measurement frequency
- Under column 10:	The number of OI or AO sub-indicators with "on track / according to plan" performance scores (thus with s \geq 75%) with a green colour
- Under column 11:	The number of sub-indicators with baseline measures / values

- Under column 12: Number of OI or AO sub-Indicators with "needing attention" scores (thus with $50\% \le s < 75\%$) with an amber / orange colour - Under column 13: Number of sub-indicators with 1st year target setting Number of OI or AO Sub-Indicators with "requiring follow-up / action" scores Under column 14: (thus with s < 50 %) with a red colour - Under column 15: Number of actual sub-indicators performance measures - Under column 16: Number of sub-indicators performance scores Weighted overall KPIs score for all OI or AO Sub-Indicators Under column 17a: - Under column 17b: Weighted overall KPIs score for reported OI or AO sub-indicator - Under column 18: Ministry / Directorate General average self-rating score on 10 - Under column 20: Number of sub-indicator measures not accepted by the Central Inspection - Under column 21: Average Central Inspection quality rating of the KPI measurement on 10 - Under column 22: Number of Indicators for which main observations are reported Under column 23: Number of Indicators for which main recommendations are formulated

Block 10: Summary performance scorecards, for OI and AO indicators, for both all and reported KPIs only (Annex 4, Pages 52-53)

The above performance measurement scorecards and inspection tables for the individual Key Performance Areas 1 to 5 (KPAs 1-5) under SOPMIP-4 information blocks 5 to 9 are summarily presented in the summary scorecards for the whole sector included under the present information block 10 of the SOPMIP-4 Sectoral and Organisational Performance Measurement and Inspection Report.

These four summary sectoral performance measurement scorecards with breakdown by (1) indicators types (OI and AO) and (2) for both all indicators and for only those on which there is actual reporting and scoring, are fully automated by the SOPMIP system based on the detailed indicators scorecards by individual KPA scorecards. They all four have the same layout and structure and are presented one after another under Block 10 of the SOPMIP-4 report with following table numbering:

- 10. 1 Summary development results (OI Outcome / impact) scorecards
 - A. Related to only reported OI indicators and sub-indicators (Annex 4, Page 52)
 - B. Related to all OI indicators and sub-indicators (Annex 4, Page 53)
- 10.2 Summary process (AO Activities / Outputs) scorecards¹

The AO indicators scorecard format is the same as the OI indicators scorecard format. Hence, the AO scorecard format has not been included additionally in the annexes here. For the full SOPMIP-4 template, pls. refer to Electronic Annex EA-3.

- A. Related to only reported AO indicators and sub-indicators
- B. Related to all AO indicators and sub-indicators

10.	10. Summary Sectoral Performance Measures, with Breakdown by Indicators Type (OI and AO) and by Key Performance Area (KPA) خلاصة قيلس الإداء الفطاعي مع تجزئته وقفاً ثنوع الموشر ومجال الإداء الرئيسي																					
																				Form SOF	PMIP-4 - V.12F	- 23 March 2018
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
10.1	10.1. Summary Development Results (Outcome / Impact) Key Performance Me							(table automatically generated and filled-out based ISUres (OI - KPIs) on preceding SOPMIP-4 template items 5 to 9B) شكلا المقاتف لوغيمتها بالاستقد الى 3.1 و 1.1 و (1.9 و)									Report Code : X رمز التقرير			X.T4-YY.ZZ-17.2-V.0.3		
Α.	A. Related to <u>ONLY REPORTED</u> OI Indicators and Sub-Indicators																					
Identification of Key Performance Area (KPA) - Outcome / Impact Indicators Summary KPA Performance Scores Follow-Up Ratings تقيم الإداء الرئيسية خلاصة تقييم مجالات الاداء الرئيسية خلاصة تقييم مجالات الاداء الرئيسية المعالمة والتقور الإداء الرئيسية المعالمة والتقور الإداء الرئيسية المعالمة							gs		Average KPA	Inspection Assessment by CI Team التقييم من قبل فريق التفتيش												
	Key Performance Area (KPA) مجال الأداء الرئيسي KPA	Number of Constituent Key Performanc Indicators (KPIs) and Sub-Indicators (S-K ان الازاء فلطاحية إلى المعرد كل الكورية الدر جواء الطاحية المعرد كان		(S-KPIs)	Calculated KPA / Sector Performance Score for Reported (Sub-) Indicators		Percent Change in Perform- ance Score Score	On Track, As Planned الأداء يمتاج إلى الانتباء الإداء يمتاج إلى الانتباء		Requiring Follow- Up and Action الإداء ينطلب التحرك		Self-Rating by the Administr- ation متوسط التقييم الذاتي لمجال الأداء الرئيسي الذي KPA	Positive S-KPI Performance Measurement Endorsements المصلفة الإيجابية على تقييم الثاء المصلفة الإيجابية على تقييم الثاء		Number of S-KPI Performance Measurements Not Accepted عدد المؤشرات الفرعية للأداء التي تم رافضها		Average Quality Rating of S-KPI Measure- ments مترسط نرعية					
Code الرمز	Description رست اسرتر	KPA Weight (2) الوزن المطنى لمچال الأداء الرنيسي	Number of KPIs عدد مؤشرات الأداء الرئيسية KPI	Number of Sub- Indicators (S-KPIs) عدد المعايير عدد الموشر الفرعية للموشر	Number of Actual S-KPI Measure- ments العدد القطى العدد القطى العدد القطى العدد القطى	Measure- ments in % of Total Number of S-KPIs والقياس بي الأداء الإداء	only التتيجة المُحشَّنية لأداء القطاع في مجال الأداء الرئيسي	Date التزيخ (dd/mm/yy)	Latest Score Before العلامة الثهائية تقطة القراس	بالــــــــــــــــــــــــــــــــــــ	# of S-KPIs	% of Total Report- ed	# of S-KPIs	ed	# of S-KPIs	% of Total Report- ed	تجريه الإدارة المعتبيّة	#	% of Total	#	% of Total	قَيِلْسَ الأِدَاء
		∑ OI =100%	#	#	#	(c6/c5)	%	بوم/شير/سنة بوم/شير/سنة	%	(c8-c10)		(c 12/c6)		(c14/c6)		(c16/c6)	(1-10 scale)		(c19/c6)		(c21/c6)	(1-10 scale)
1.1	إسم المؤشر الأول [Name KPA-1]	20.0%	5	15	8	53.3%	87.5%			-	6	75.0%	2	25.0%	0	0.0%	-	7	87.5%	1	12.5%	10.00
2.1	إسم المؤشر الثاني [Name KPA-2]	20.0%	0	0	0	-	-			-	0	-	0	-	0	-	-		-	-	-	10.00
3.1	إسم الموشر الذالث [Name KPA-3]	20.0%	0	0	0	-	-			-	0	-	0	-	0	-	-		-	-	-	10.00
4.1	إسم المؤشر الرابع [Name KPA-4]	20.0%	0	0	0	-	-			-	0	-	0	-	0	-	-		-	-	-	1.00
5A.1	Organisational Development and Institutional Strengthening - Specific التطوير التنظيمي والتعزيز المؤسسي - محدد	5.0%	0	0	0	-	-			-	0	-	0	-	0	-	-	-	-	-	-	10.00
5B.1	Organisational Development and Institutional Strengthening - Generic التطوير التنظيمي والتعزيز المؤسسي - عام	15.0%	20	27	10	37.0%	85.3%			-	8	80.0%	1	10.0%	1	10.0%	-	9	90.0%	1	10.0%	10.00
for th Outc صعید	is, Average and Weighted Scores te <u>REPORTED</u> Sector ome/Impact OI (KPIs مهموع، ومتوسط ووزن التناتج التي مقلها الفاضا على الاسترائية المناسطة المناسطة المحسولة،	100.0%	25	42	18	42.9%	86.2%		-		14	77.8%	3	16.7%	1	5.6%		16	88.9%	2	11.1%	8.50

The summary scorecard tables are fully automatically generated and filled-out by the SOPMIP system based on the detailed indicators scorecards per KPA (just preceding SOPMIP blocks 5 to 9B). As such they do not require any data entry or other action at all, neither from the reporting Ministry / Directorate-General, nor from the Central Inspection. The SOPMIP-4 report code including the version number is reflected in the table header on the right side (see reverse shaded table banner).

These summary scorecards (see Annex 4, Pages 52-53) cover both the performance reporting and scoring (see table columns 8 to 18) and the inspection assessments by the CI Teams (columns19 to 23). They moreover give a summary overview of the completeness of indicators reporting by individual Key Performance Area (columns 1 to 7). At the bottom of the tables (in the darker shaded bottom row) the totals, averages and weighted scores for the whole (sub-)sector are presented.

Block 10 - Summary sectoral performance scorecards, for OI and AO indicators, for both all and reported KPIs only: Table structure

(Annex 4, Pages 52-53)

Table Main		Table Column						
Section	Table Sub-Section	Title	Column Number					
	I/ D / A ///DA)	Code	1					
	Key Performance Area (KPA) (Columns 1 → 3)	Description	2					
Identification of Key Performance Area	(Oolulliis 1 2 3)	KPA Weight	3					
(KPA)		Number of KPIs	4					
,	Number of Constituent Key Performance Indicators (KPIs)	Number of Sub-Indicators (S-KPIs)	5					
(Columns 1 → 7)	and Sub-Indicators (S-KPIs)	Number of Actual S-KPI Measurements	6					
	(Columns 4→ 7)	Measurements in % of Total Number of S-KPIs	7					
	Calculated KPA/ Sector Performance Score for Reported (Sub-)Indicators only							
Summary KPA Per-	Latest KPA Performance	Date	9					
formance Scores (Columns 8 → 11)	Score Before (Columns 9→ 10)	Latest score before	10					
	Percent Change in Performance	11						
	On Track As Planned	# of S-KPIs	12					
	(Columns 12 → 13)	% of Total Reported	13					
Follow-up Ratings	Needing attention	# of S-KPIs	14					
(Columns 12 → 17)	(Columns 14 → 15)	% of Total Reported	15					
(Columns 12-917)	Requiring Follow-Up and Ac-	# of S-KPIs	16					
	tion (Columns 16 →17)	% of Total Reported	17					
Average KPA Self-Ra	mn 18)	18						
	Positive S-KPI Performance	#	19					
Inspection Assess-	Measurement Endorsements (Columns 19 → 20)	% of Total	20					
ment by CI Team	Number of S-KPI Performance	#	21					
(Columns 19 → 23)	Measurements Not Accepted (Columns 20 → 23)	% of Total	22					
	Average Quality Rating of S-KPI	23						

Above is the table structure of all table columns. Since these are self-explanatory and since they are automatically generated, this overview table just reflects the table structure with a listing of all columns contents without any further practical guidelines for filling-out the table. For further background information and explanations, pls. refer to the preceding chapters on the detailed scorecards per KPA and on the executive scorecards on the cover page of the SOPMIP-4 report.

Just by way of example, the summary outcome/impact (OI) development results scorecard for only reported indicators (the first scorecard table 10.1.A) is taken for table structure illustration purposes. (Annex 4, Page 52)

Block 11: The Narrative Performance Inspection Report by the Cl Inspection Team (Annex 4, Page 54)

As stipulated earlier already in Guidelines Chapter 5.3 "Narrative reporting", SOPMIP aims at a complementary and mutually reinforcing balance between quantitative (e.g. via the performance scores and scorecards) and narrative assessments of sectoral and organisational performance. In fact, the quantitative scorecard measurements have the explicit purpose of providing a solid and objective quantitative basis for the narrative performance reporting and inspection.

The detailed performance measurement and inspection scorecard reports by individual Key Performance Area (under SOPMIP Blocks 5 to 9C as discussed here above) include special narrative sections for main observations and recommendations by the CI Inspection team on the reported (sub-)indicators performance.

The narrative reporting by the Ministry / Directorate-General on the indicators achievements in the five KPA scorecards (Annex 4, Page 47, Column 19) specifies the actual accomplishments, but at the same time also points at problems / difficulties / delays encountered, with suggestions for remedial action to be taken and by whom. These short narrative quality assurance and inspection assessments at indicators level are the basis for the summary narrative performance reporting at the level of the Key Performance Indicators (KPAs) and of the (sub-)sector as a whole by the Ministry / Directorate-General. This summary Performance Inspection Report by the Central Inspection (CI) Inspection Team is included under Block 11 of the SOPMIP-4 performance reporting template. (see Annex, Page 54)

This summary inspection report (and particularly its main findings and recommendations) in turn is the basis for the summary excerpt concerned included in the Central Inspection's Annual Report to the Council of Ministers, Parliament and Presidency of the Republic.

Under Annex 6.2 (Page 70) to these Guidelines, a Summary List and Guide of SOPMIP-4 Quality Assurance / Inspection Issues and Tasks by CI SOPMIP Inspectors Teams is included. These practical guidelines provide a good account of the special quality assurance and inspection issues which may be given special attention by the CI Inspector Teams when assessing the SOPMIP-4 performance reports submitted by the Ministries / Directorates-General. These clustered issues lists may be found of good use also by the CI Inspector Teams as reference for the contents / salient point for the drafting of the summary narrative inspection report.

This bulleted list of SOPMIP-4 quality assurance / inspection issues included under Annex 6.4 to these Guidelines is grouped in five clusters of issues as follows:

- 1. QA / inspection methodology and special provisions in the SOPMIP-4 form
- 2. Completeness of reporting
- 3. Quality of KPIs data collection and performance reporting
- 4. Quality of narrative reporting (both KPIs operational and KPAs consolidated / synthetic summary)
- 5. Timeliness and authentication

The above clustered issues lists may be found of good use also by the CI Inspector Teams as reference for the contents / salient points when drafting the SOPMIP-4 summary narrative inspection report.

This summary inspection report by the Central Inspection inspectors team under SOPMIP-4 Block 11 has four main parts. For each of these parts some practical guidelines / tips for completing them are provided hereunder in bullet format.

- 11.1 Main Findings of the Sectoral Performance Inspection by the CI Inspection Team (Annex 4, Page 54, Block 11.1)
 - These main findings pertain to both strengths / good practices on the one hand (to be reflected on the left side of the table) and challenges / weaknesses on the other (to be reflected on the right side of the table);
 - As much as possible, depending on the case, a balanced presentation of both strengths
 / good practices and challenges / weaknesses needs to be pursued;
 - The listing of main findings should be a synthetic summary (not a listing) of the observations contained in the respective KPA scorecards under column 22;
 - They cover all Key Performance Areas, and thus covering both sectoral (KPAs 1-4) and organisational (KPAs 5A and 5B) performance issues;
 - The main findings should pertain both to the quality of the measurements and reporting and to the actual sectoral and organisational performance itself;
 - Whereas there is no strict hierarchical order of importance in the listing of the main findings, the most important ones are preferably listed first to immediate catch attention;
 - Special findings should be included regarding the comprehensiveness of indicators performance reporting (how many missing – see summary scorecard) and thus compliance with reporting requirements, and particularly also the responsibilities in this of other sectoral stakeholders / institutional partners;
 - It also is suggested to include special findings on the number and type of performance measurement which were not endorsed by the Inspection Team (red coloured cells under column 20 of the KPAs scorecard tables - Annex 4, Page 47) and/or which had an Unsatisfactory quality rating (under column 21);
 - Special findings should also be included if the comments provided by the Central Inspection on earlier drafts were well complied with;
 - If there have been prior SOPMIP-4 reporting and inspection cycles, special findings should be included regarding the (level of) actual compliance of the Ministry / Directorate-General with these prior CI recommendations;
 - Be short and brief, but at the same time encompassing in covering all main salient points of the assessment, both positive and negative;
 - Findings are best formulated in bullet style to keep them easily readable;
 - Ensure that the findings are evidence-based by always basing them as much as possible on the other parts of the report (individual indicators performance scores, aggregate scores, reporting completeness figures, narrative reporting, provided supportive documentary evidence, etc.) and/or on authoritative documents / materials (e.g. laws, decrees, Ministerial decisions, etc.);

- If documents or other empirical evidence have not been provided to back up the reported performance, the findings should clearly identify these;
- Ensure that findings are formulated at sectoral or organisational level, as SOPMIP is a sectoral and organisational performance measurement and inspection programme, not a project / projects portfolio monitoring and evaluation system.
- 11.2 Main Recommendations of the Sectoral Performance Inspection by the CI Inspection Team: (Annex 4, Page 54, Block 11.2)
 - The main recommendations should be logically related / linked to the main findings listed in the preceding box;
 - The recommendations should be clear, practical and action oriented as "to do's";
 - As for the findings, also the recommendations are best formulated in bullet style;
 - If any recommendations for concrete actions are to be taken, these recommendations should identify the timeframe and the party(ies)/persons responsible for these;
 - Whereas there is no strict hierarchical order of importance in the listing of the main recommendations, the most important ones are preferably listed first to immediate catch attention for priority action taken;
 - They should be formulated in such way that their actual implementation and follow-up given by the Ministry / Public Administration can be readily monitored and the actual execution assessed on the occasion of the next SOPMIP-4 performance reporting and inspection;
 - In case of substantively missing indicators performance measures and scores, the recommendations need to include a request for an action plan to be developed by the Ministry / Directorate-General to obtain the missing data and/or to set the missing targets on a priority / urgent basis, with indication from which parties the information is to be obtained, by what time and in which format.
 - In case of imbalances in performance reporting for the different KPAs, the KPAs lagging behind should be particularly focused on in the recommendations for corrective actions to be taken, and by whom.
 - If after the first year of SOPMIP pilot testing, from the SOPMIP-4 reporting concerned it
 is evident that there is a need for revisiting the indicators target setting in a substantive
 way, the recommendation for such revisiting process should be incorporated, including
 its tripartite (pilot ministry DG Central Inspection OMSAR) process management and
 responsibilities.
- 11.3 Remarks on Inspection Quality and Procedures: (Annex 4, Page 54, Block 11.3)
 - These remarks on inspection quality and procedures may pertain to any quality, procedural and/or methodological aspects of the SOPMIP-4 performance measurement and inspection process, hence covering both the measurement (by the Ministry / DG) and inspection (by the Central Inspection) aspects

- As for the findings and recommendations, the text format is open but it is suggested to also here use bullet style listing of issues.
- Some of the more pertinent issues which may be considered for highlighting are:
 - Overall quality and proactiveness of the cooperation / collaboration by the Pilot Ministry / Directorate General with the CI Inspectors Team during the whole SOP-MIP-4 process;
 - Overall availability of and accessibility to necessary key information, key data and key persons;
 - Overall completeness of reporting, particularly in relation of the indicators measurement and their related narrative reporting;
 - Overall quality, reliability and accuracy of the SOPMIP-4 reporting;
 - Overall quality of the reported indicators measures for all KPAs;
 - Overall quality of the indicators benchmarking, both baseline and target setting;
 - Overall quality of the narrative reporting, regarding both individual indicators performance and overall, summary reporting;
 - Timeliness of the overall SOPMIP process and sub-processes;
 - Internal functioning of the Ministerial DG SOPMIP Team led by the SOPMIP Focal Point;
 - Level and quality of internal cooperation within the DG and Ministry on all aspects of the SOPMIP-4 process;
 - Quality of cooperation of key sectoral stakeholders and other parties with regard to timely availability, accuracy and completeness of necessary base information and data sharing;
 - Overall quality of compliance with SOPMIP procedures, use of templates, rules and regulations;
 - Any observations and recommendations for further improving SOPMIP procedures, tools and systems.
- Remarks on the inspection quality and procedures should be written from the perspective of lessons learned and good/best practices, useful for other and future SOPMIP process and possibly to further enhance and strengthen these.
- 11.4 Authentication and Approval of this Sectoral Performance Inspection : (Annex 4, Page 54, Block 11.2)
 - The SOPMIP-4 inspection report authentication and approval process within the Central Inspection of Lebanon consists of three main steps, involving three different CI internal parties:

1. SOPMIP-4 inspection report preparation, finalisation and submission by the Team Leader of the CI Performance Inspection Team after having retrieved and integrated all contributions from the Team Members (See SOPMIP-4 template item 4.5 for the Team composition and responsibilities - Annex 4, Page 46).

This finalisation of the SOPMIP-4 inspection report is an iterative process consisting of different subsequent versions. Hence it is important to be sure that the submitted SOPMIP-4 report version is the latest one. The name, position and signature of the Team Leader are required here as well as the date of submission to the supervising Inspector-General for quality assurance and verification purposes.

2. SOPMIP-4 report endorsement by the Supervising Inspector General

This is the second internal report quality assurance and verification level. The Supervising Inspector-General in principle is the Inspector-General Administration as SOPMIP Programme Director, unless otherwise stipulated in the CI Inspection Assignment Instruction. See SOPMIP-4 identification information block 4.3 and 4.6 concerned for more details). The name and signature of the Supervising Inspector-General are require here, together with the date of endorsement.

3. Report approved by the President of the Central Inspection

Final approval authority of the SOPMIP-4 final report is vested in the President of the Central Inspection. Required here are the President's signature and date of report approval.

Report prepared النقرير من إعداد	l by	General	ed by Supervising Inspector- المصانقة على التقرير من قبل المفتش ا	Report approved by the President of the Central Inspection تقرير معتمد من رئيس قسم الثقتيش المركزي				
Name الإسم		Name الإسم						
Position الصفة الوظيفية		Signature		Signature التوقيع				
Signature التوقيع		التوقيع						
Date التاريخ		Date التاريخ		Date التاريخ				

- The three signatures make it also possible to further strengthen internal process management and to guarantee timeliness of the SOPMIP process and its sub-processes.
 See the reference timeframe of the sectoral performance measurement and inspection under the standard introductory item 4.4 of the SOPMIP-4 reporting template (Annex 4, Page 46).
- For authentication, e-repository management and for filing/archiving purposes both an electronic version and one original signed hard copy of the final SOPMIP-4 report are required for the Central Inspection. An original signed coy is also sent to the Pilot Ministry Director-General.

 For transparency purposes and also for compliance reasons with the provisions in the law on access to public information, it is recommended to also post the final and approved SOPMIP-4 performance measurement and inspection report on the website of the Central Inspection and on the general portal of the Government of Lebanon.

Annexes 1A and 1B: Narrative Summary Reports by the Public Administration (Annex 4, Pages 55-56)

- Half-Yearly on the AO Progress Indicators
- Yearly on the OI Development Results Indicators

The narrative reporting by the Ministry / Directorate-General on the indicators achievements in the five KPA scorecards (under column 19 of Blocks 2 to 5C – Annex 4, Page 47) highlights not only the actual accomplishments, but at the same time also points at problems / difficulties / delays encountered, with suggestions for remedial action to be taken and by whom.

These short narrative assessments (in Column 19) at indicators level, together with the performance scores and summary scorecards, form the basis for the summary narrative performance reporting at the level of the Key Performance Indicators (KPAs) and the (sub-)sector as a whole by the Ministry / Directorate-General. These narrative summary reports are attached as standard annexes to the SOPMIP-4 Report, more particularly as:

- Mandatory Standard Annex 1A (see Annex 4, Page 55): The Half-Yearly Narrative Summary Report by the Public Administration on the AO – Activity/Output Progress Indicators, and
- Mandatory Standard Annex 1B (see Annex 4, Page 56): The Annual Narrative Summary Report by the Public Administration on the OI Outcome/Impact Development Results Indicators

It is strongly recommended to the Ministry / Directorate-General to first fill out the narrative for the AO Activity/Output indicators before the OI Outcome/Impact indicators. The main reason for that is related to the simple fact that in many cases (if not the majority of cases) KPAs and sectoral development results performance (on the OI Outcome/Impact indicators) is strongly affected, if not determined by processes performance (on the AO Activity/Output indicators).

In the SOPMIP-4 structured process, the above summary narrative reporting by the (Pilot) Ministry / Public Administration under Annexes 1A and 1B precedes the Central Inspection's final inspection reporting under SOPMIP-4 block 11. Since SOPMIP is a performance reporting system and programme with the Central inspection (execution of the provisions concerned in Legislative Decrees 111 and 115), the CI's inspection report is part of the main SOPMIP-4 report itself (under block 11). For the same reason, the Pilot Ministry / Directorate General narrative summary report formally is in the SOPMIP-4 report annexes, as procedurally also agreed upon between the different parties concerned.

This summary narrative report by the Ministry / Directorate-General under SOPMIP-4 Annexes 1A and 1B has three main parts. For each of these parts some practical guidelines / tips for completing them are provided hereunder in bullet format.

Annexes 1.1: Main Findings of the (AO/OI) KPIs Performance Self-Assessment (Annex 4, Pages 55-56, Shaded Areas A-1A.1 and A – 1B.1)

- The main findings box of SOPMIP-4 mandatory Annex 1A on the AO Activity/Output process indicators performance should be prepared on a half-yearly (semi-annual) basis, whereas mandatory Annex 1B on the OI Outcome/Impact development results indicators performance should be prepared on a yearly (annual) basis only.
- Different from the above main findings by the Central Inspection, these main findings here concern the findings by the Ministry / Directorate-General itself on the sectoral performance in the reporting period. As such these findings are a kind of self-assessment;
- These main findings pertain to both strengths / good practices on the one hand (to be reflected on the left side of the table) and challenges / weaknesses on the other (to be reflected on the right side of the table);
- As much as possible, depending on the case, a balanced presentation of both strengths / good practices and challenges / weaknesses needs to be pursued;
- Different from the findings by the Central Inspection, the self-assessment findings by the Ministry / Directorate-General are to be split and presented by Key Performance Area (KPA) individually, thus for each KPA separately;
- Once this is done, a brief general findings summary of all these should be made for the sector
 / sub-sector on the whole. Obviously this is to be done by the SOPMIP Focal Point who has
 the best overview of performance in the different KPAs within the (sub-)sector, in close coordination / consultation with the Director-General;
- In these general findings for the sector as a whole, special attention needs to be given to issues which are cross-cutting the different KPAs and are relevant / pertinent to the (sub-)sector as whole;
- The listing of main findings should be a synthetic summary (not a listing) of the brief narrative self-assessments of indicators performance contained in the respective KPA scorecards under column 19;
- The main findings can pertain to the quality of the measurements and reporting, but in first instance should be related to the actual sectoral and organisational performance itself;
- Special findings should be included regarding the comprehensiveness of indicators performance reporting (how many missing see summary scorecard) and thus regarding actual compliance with reporting requirements;
- It also is suggested to include special findings on those (sub-)indicators for which the self-rating score by the Ministry / Directorate-General itself in the individual KPA scorecard sheets on the 1-5 scale has been on the low side, i.e. a 1 or 2 score (see column 18 for these self-ratings);

- Special findings should also be included if the comments provided by the Central Inspection on earlier drafts were well attended to, and if not a listing of the main reasons why not;
- If there have been prior SOPMIP-4 reporting and inspection cycles, special findings should be included regarding the (level of) actual execution of / compliance of the Ministry / Directorate-General with these prior CI recommendations;
- Be brief, but at the same time encompassing in covering all main points of the assessment, both positive and negative;
- Findings are best formulated in bullet style to keep them crisp and easily readable;
- Ensure that the findings are evidence-based by always basing them as much as possible on the other parts of the report (individual indicators performance scores, aggregate scores, reporting completeness figures, narrative reporting, provided supportive documentary evidence, etc.) and/or on authoritative documents (Laws, Decrees, Ministerial Decisions, etc.);
- Ensure that findings are formulated at sectoral or organisational level, as SOPMIP is a sectoral and organisational performance measurement and inspection programme, not a project / projects portfolio monitoring and evaluation system.

Annexes 1.2: Main Recommendations to Further Improve Sectoral (AO/OI) KPIs Performance (Annex 4, Pages 55-56, Shaded Areas A-1A.2 and A-1B.2)

- The main recommendations box of SOPMIP-4 mandatory Annex 1A on the AO Activity/Output process indicators performance should be prepared on a half-yearly (semi-annual) basis, whereas mandatory Annex 1B on the OI Outcome/Impact development results indicators performance should be completed on a yearly (annual) basis only;
- Different from the recommendations by the Central Inspection (under SOPMIP-4 Block 11), the main recommendations by the Ministry / Directorate-General itself are to be split and presented by Key Performance Area (KPA) individually, thus for each KPA separately;
- Once this is done, a brief general recommendations summary of all these should be made for the sector / sub-sector on the whole. Obviously this is to be done by the SOPMIP Focal Point who has the best overview of performance in the different KPAs within the (sub-)sector, and as such also is in the position to make recommendations for performance approval, in close coordination / consultation with the Director-General;
- The main recommendations should be logically related / linked to the main findings listed in the preceding box;
- The recommendations should be clear, practical and action oriented as "to do's";
- As for the findings, also the recommendations are best formulated in bullet style;
- If any recommendations for concrete actions to be taken, these recommendations should identify the timeframe and the party(ies)/persons responsible for these;
- Whereas there is no strict hierarchical order of importance in the listing of the main recommendations, the most important ones are preferably listed first to immediate catch attention for priority action taken;

- They should be formulated in such way that their actual implementation and follow-up given by the Ministry / Public Administration can be readily monitored and the actual execution assessed on the occasion of the next SOPMIP-4 performance reporting and inspection;
- In case of substantively missing indicators performance measures and scores, the recommendations need to include an action plan by the Ministry / Directorate-General to obtain the missing data and/or to set the missing targets on a priority basis, with indication from which parties the information is to be obtained, by what time and in which format;
- In case of imbalances in performance reporting for the different KPAs, the KPAs lagging behind should be particularly focused on in the recommendations for corrective actions to be taken, and by whom;
- If after the first year, from the SOPMIP-4 reporting concerned it is evident that there is a need for revisiting the indicators target setting in a substantive way, the recommendation for such revisiting process should be incorporated, including recommendations for its tripartite (pilot ministry DG – Central Inspection – OMSAR) process management and responsibilities.

Annexes 1.3: Authentication and Approval of the Self-Assessment (Ols / AOs) Performance Report by the Public Administration

(Annex 4, Pages 55-56, Shaded Areas A-1A.3 and A-1B.3)

Report <u>prepar</u> التقرير من إعداد	e <u>d</u> by	of the Entity in Planning and M	ticated by the Head Charge of Performance Monitoring (if any) المصابقة على التقوير من قبل رئيس الوحدة المصابقة مراقبة و قباس الأ	Report <u>Approved</u> by the Director-General for Submission to the Central Inspection and other parties concerned (LD 111) الموافقة على التقرير من قبل المدير العام تمهيداً لرفعه إلى التقنيش المركزي(المرسوم الإشتراعي 111)				
Name الإسم		Name الإسم		Name الإسم				
Position الصفة الوظيفية		Position الصفة الوظيفية		Signature				
Signature التوقيع		Signature التوقيع		التوقيع التوقيع				
Date التاريخ		Date التاريخ		Date التاريخ				

- The authentication and approval process of the SOPMIP-4 Self-Assessment Performance Report within the Ministry / Directorate-General consists of three main steps, involving three different parties within the Ministry / Directorate-General as follows:
 - SOPMIP-4 performance report preparation, finalisation and submission by the designated Ministry / Directorate-General SOPMIP Focal Point after having retrieved and integrated all contributions from the SOPMIP Team Members and other KPA contributors (See SOPMIP-4 template item 3.4 for the identification of the SOPMIP Responsible Contact Person in the Administration, in most cases the SOPMIP Focal Point).

This finalisation of the SOPMIP-4 sectoral and organisational performance measurement report is an inclusive, iterative process consisting of different subsequent versions.

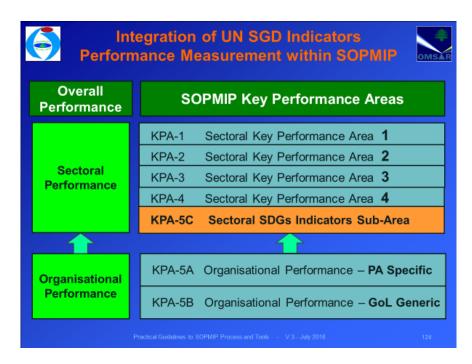
Hence it is important to be sure that the submitted SOPMIP-4 report version is the latest one. The name, position and signature of the SOPMIP Focal Point are required here as well as the date of submission to the Head of the Ministry / Directorate-General entity in charge of performance planning and monitoring, for authentication and endorsement purposes.

- 2. SOPMIP-4 report authentication by the Head of the Ministry / Directorate-General entity in charge of performance planning and monitoring (if any)
 - This is the second internal report quality assurance, authentication and endorsement level. In case such entity (as for example a Performance Planning and Monitoring Unit a PPMU) is not in place, it is the Head of the entity assuming such similar responsibilities (e.g. the Head of DIWAN). This Head should be minimally at Head of Service level. The name and signature of the Head of this entity are required here, together with the date of endorsement.
- 3. Report approved by the Director-General for official submission to the Central Inspection and other parties concerned as determined in LD 111/59.
 - Final approval authority of the SOPMIP-4 final report is vested in the Director-General. Required here are the Director-General's signature and date of report approval.
- The three signatures make it also possible to further strengthen internal process management and to guarantee timeliness of the SOPMIP process and its sub-processes. See the reference timeframe of the sectoral performance measurement and inspection under the standard introductory item 4.4 of the SOPMIP-4 reporting template (Annex 4, Page 46).
- For authentication, e-repository management and for filing/archiving purposes both an electronic version and one original signed hard copy of the final SOPMIP-4 report are required for the Central Inspection. An original signed copy is also sent to the Pilot Ministry Director-General.
- For reasons of compliance with the provisions in the law on access to public information, it is recommended to also post the final and approved SOPMIP-4 performance measurement and inspection report on the website of the Central Inspection and on the general portal of the Government of Lebanon.
- This is the same report authentication and approval information and signatures by the Central Inspection, which were filled out on the cover page of the SOPMIP-4 report under item 4.B (see Annex 4, Page 46, Shaded Area 4B.)

6. The integration of Sustainable Development Goals (SDGs) Indicators

The United Nations (UN) Sustainable Development Goals (SDGs) indicators performance measurement is integrated into the SOPMIP sectoral and organisational system under standard KPA-5C specifically created for this purpose, as shown in the summary overview sheet of SOPMIP Key Performance Areas here below. Since the SDGs indicators are sectoral in nature, they are also presented as such right after the sectoral KPA-4.

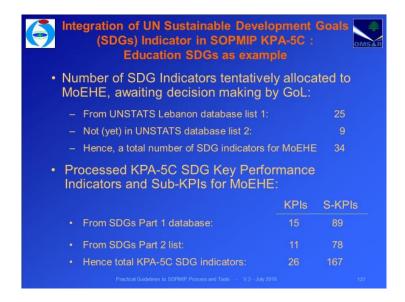
The official configuration of UN SDGs, targets and indicators as for example appearing on the official UNSTAT website is used as basis (https://sustainabledevelopment.un.org/content/documents/11803Official-List-of-Proposed-SDG-Indicators.pdf). There are a total of 17 SDGs, with a total of 169 SDG targets and a total of 241 SDG indicators.



As far as the identification of the United Nations SDG Indicators, the UNSTATS Database for Lebanon (SDG-DB and SDG-NDG indicators), the allocation of SDG Indicators to SOPMIP Pilot Ministries for benchmarking under SOPMIP KPA-5C, and their further processing are concerned, the following should be noted:

- Two main types of SDG Indicators for Lebanon are differentiated (with for both a separate table under SOPMIP 2 to 4 templates):
 - SDG-DB: Those SDG indicators which are included in the UNSTATS database for Lebanon, and consisting of both base SDG indicators and additional SDG indicators (= Part / List 1 of Electronic Annex 11.3 - EA.11.3)

- SDG-NDB: Those SDG indicators which are not (yet) included in the UNSTATS database for Lebanon (= Part / List 2 of Electronic Annex 11.3 – EA.11.3)
- In the SOPMIP-2a template on SDG indicators for Lebanon PART 1 list of SDG indicators WITHIN the UNSTATS database for Lebanon (30 Sep 2016 latest update), of the total of 209 such SDG indicators not (yet) in the UNSTATS database for Lebanon, a total of 185 SDG Indicators have been preliminarily allocated to GoL Ministries, with 72 of these preliminarily identified for integration in the SOPMIP-2 sectoral and organisational Key Performance Indicators lists of the six SOPMIP Pilot Ministries / Sectors (plus OMSAR). Their preliminary allocation to SOPMIP Pilot Ministries is further specified under table columns 19 and 20 of the SOPMIP-2a Part 1 table and columns 17a and 17b of the above Part 1 table (incl. hidden rows). (Excerpt of SOPMIP-2a template Part 1)
- In the SOPMIP-2a template on SDG indicators for Lebanon PART 2 list of SDG indicators NOT (YET) WITHIN the UNSTATS database for Lebanon (30 Sep 2016 latest update), of the total of 151 such SDG indicators not (yet) in the UNSTATS database for Lebanon, a total of 111 SDG Indicators have been preliminarily allocated to GoL Ministries, with 66 of these preliminarily identified for integration in the SOPMIP-2 sectoral and organisational Key Performance Indicators lists of the six SOPMIP Pilot Ministries / Sectors (plus OMSAR). Their preliminary allocation to SOPMIP Pilot Ministries is further specified under table columns 19 and 20 of the SOPMIP-2a Part 2 table and columns 17a and 17b of the above Part 2 table (incl. hidden rows). (Excerpt of SOPMIP-2a template Part 2)
- In summary: Overall totals for PART 1 and PART 2 United Nations SDG indicators lists include: 360 SDG Indicators, of which 296 (or 82.2%) have been preliminarily allocated to GoL Ministries awaiting CoM decision making, and of which 138 (or 38.3% or more than one third) preliminarily allocated to the six SOPMIP Pilot Ministries plus OMSAR (number may increase with the final GoL allocation). (Excerpt of SOPMIP-2a Table bottom row)
- Since most of the original SDG indicators are composite indicators, the respective component sub-indicators are reflected under S-KPA-5C table column 8, with their codes under column 7 (to be developed still, awaiting Council of Ministers decision making on the allocation of SDGs Indicators to the respective GoL Ministries).



- Here above, just by way of example / illustration, is a summary sheet of SDG indicators pertaining to the education sector, while awaiting decision making by the GoL tentatively allocated under SOPMIP to the Ministry of Education (MoEHE) and further processed for integration into SOPMIP KPA-5C.
- For further details and for the full list of SDGs indicators, see the "SOPMIP-2a SDGs Pilots" worksheet with all SDG indicators (both Parts / Lists 1 and 2) with the preliminarily identified SDG indicators allocated to the Ministries concerned highlighted. (E-Annex EA.11.3)

7. The SOPMIP summary statistical tables and graphics

In view of their importance for both strategic and operational planning processes concerning the whole sector, it is essential that the SOPMIP-2 indicators identification and selection processes and the SOPMIP-3 indicators benchmarking processes are truly inclusive and participatory, involving all key officials in the Ministry / Directorate-General concerned and in coordination with, as may be required, also other key sectoral stakeholders from both the public and private sectors. Both SOPMIP-2 and SOPMIP-3 processes therefore necessarily are iterative processes, with also pro-active involvement of the CI-OM-SAR SOPMIP team for technical support and quality assurance purposes.

SOPMIP summary statistical templates and graphics have been prepared to support, steer and follow-up these benchmarking processes. A compilation of these benchmarking summary tables by pilot sector / Ministry are attached to these Guidelines under Annex 5, complemented by summary graphics included under Annex 5.2. For each of the SOPMIP Ministries / Sectors, the date and version number of the latest updated SOPMIP-3 benchmarking sheets are reflected. As can be seen from the table, most SOPMIP benchmarking processes are intensive, iterative processes with the latest version ranging from the 6th to the 9th version. Separate tables are worked out for both the baseline values and the target setting.

Benchmarking statistics are presented for both the OI - Outcome/Impact Development Results indicators (see Annex 5.1) and the AO - Activity/Output Process indicators (see Annex 5.3), and this for both indicators (KPIs) and sub-indicators (S-KPIs), including for each the percentages of the total number of (sub-)indicators benchmarked. To further strengthen these summary benchmarking tables as management tools, they are also visualized in graphics (see Annex 5.2). To further support the DGs and SOP-MIP Sectoral Teams, more detailed statistical benchmarking tables have been worked out for each of the Pilot Sectors / Ministries individually, containing detailed benchmarking figures for each of the Key Performance Areas (KPAs). Some examples are attached hereto as practical illustration under E-Annexes 9.3 and 9.4.

In the same way, also summary tables are generated on the actual SOPMIP-4 performance reporting by the Administrations. These tables show the number of indicators and sub-indicators, the number and percentage of these with annual targets for the reporting year and the number and percentage of indicators and sub-indicators on which there is actual SOPMP-4 performance reporting. Summary statistical tables are generated for all covered Administrations with breakdown for both OI Outcome-Impact indicators and AO – Activity/Output indicators. The statistical tables per Administration provide further detailed statistical figures per Key Performance Area (KPA). In this way, these statistical tables are crucial for both overall SOPMIP programme management and for internal sectoral and organisational performance management at the level of / by the Administrations concerned. Some examples can be found under E-Annexes 10.3 to 10.5.

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e-Sets 7-10: List of electronic annexes in original file format (EAs - Electronic Annexes)

NOTE:

The below E- Annexes (EAs) are attached to these Practical Guidelines as electronic files only in their original format (mostly Excel, and also PowerPoint). The respective file names start with the indication EA followed by the document number as per the below.

- 7. Practical examples of completed SOPMIP-1: Selection sheet of sectoral Key Performance Areas (KPAs) for the development of sets of Key Performance Indicators (KPIs)
 - 7.1. For water sector (Ministry of Energy and Water MoEW)
 - 7.2. For urban planning sector (Ministry of Public Works and Transport MoPWT)
- 8. Practical examples of completed SOPMIP-2: Participatory development of (sub-) sectoral Key Performance Indicators (KPIs), by Key Performance Area (KPA)
 - 8.1. For base education sector (Ministry of Education and Higher Education MoEHE)
 - 8.2. For economy and trade sector (Ministry of Economy and Trade MoET)
- 9. Practical examples of completed SOPMIP-3: Baseline and targets benchmarking of (sub-) sectoral Key Performance Indicators, by Key Performance Area
 - 9.1. For financial revenue sector (Ministry of Finance MoF)
 - 9.2. For industrial development sector (Ministry of Industry MoI)
 - 9.3. Example statistical tables on financial revenue indicators benchmarking
 - 9.4. Example statistical tables on industrial development indicators benchmarking
 - 9.5. Summary statistics on indicators benchmarking by the 6 Pilot Ministries
 - 9.6. Summary graphics on indicators benchmarking by the 6 Pilot Ministries
 - Practical examples of indicators benchmarking for different Units of Measurement
- 10. Practical examples of completed SOPMIP Template 4: Sectoral and organisational performance measurement and inspection report:
 - 10.1. For economy and trade sector (Ministry of Economy and Trade MoET)
 - 10.2. For urban planning sector (Ministry of Public Works and Transport MoPWT)
 - 10.3. Example statistical tables on economy and trade indicators sectoral reporting
 - 10.4. Example statistical tables on urban planning indicators sectoral reporting

- 10.5. Summary statistics on sectoral performance reporting by the six pilot Ministries
- 11. Legislative and regulatory documents of special relevance to sectoral and organisational performance measurement, reporting and inspection by the DGs:
 - 11.1. Excerpts of Legislative Decree 111 of 12 June 1959 (LD 111-59) on the organisation of the Lebanese Public Administration, with Art. 7 Par. 4 particularly on DGs performance reporting
 - 11.2. Excerpts of Legislative Decree 115 of 12 June 1959 (LD 115-59) on the Central Inspection of Lebanon
 - 11.3. Council of Ministers Central Inspection Decree 2862 of 16 December 1959 on the basis and procedures of CI Inspections, as amended by Decree 4034 of 8 March 1966
- 12. SOPMIP practical guidelines' compilation of slides (in PowerPoint) SOPMIP general introduction and slides by SOPMIP templates 1 to 4 (total of 224 slides)

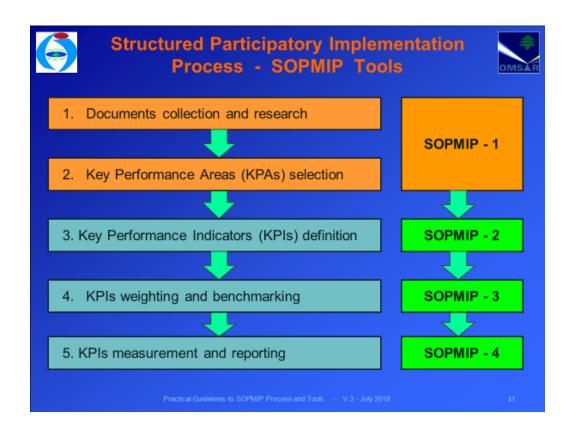
	SOPMIP Guide Presentation Table of Contents	S OMSAR
s	OPMIP Guide Presentations Main Subject	Slides Numbers
0.	SOPMIP general introduction	003 - 037
1.	SOPMIP-1: Key Performance Areas (KPAs) identification and anchoring	038 - 062
2.	SOPMIP-2: Key Performance Indicators (KPIs) definition, selection and sources of information	063 - 132
3.	SOPMIP-3: KPIs weighting and benchmarking (base data and target setting)	133 - 169
4.	SOPMIP-4: Performance measurement, scorecarding, reporting and inspection	170 - 224
	Practical Guidelines to SOPMIP Process and Tools - V.3 - July 2018	2

SETS 1 to 5: THE STANDARD SOPMIP TEMPLATES

Annex 1

Template SOPMIP-1:

Selection sheet of sectoral Key Performance Areas (KPAs) for the development of sets of Key Performance Indicators (KPIs)







Republic of Lebanon - Central Inspection / Office of the Minister of State for Administrative Reform (CI/OMSAR) الجمهورية اللبنائية / مكتب وزير الدولة لشؤون التنمية الإدارية / التنفيش المركزي



Sectoral and Organisational Performance Measurement and Inspection Programme (SOPMIP) برنامج التَفتيش وقيلس الأداء القطاعي والمؤسسي

Template SOPMIP-1: Selection Sheet of Sectoral Key Performance Areas (KPAs) for the Development of Sets of Sectoral Key Performance Indicators (KPIs) التي ستستخدم لوضع موشرات الأداء القطاعية (KPAs) نموذج 1: مجالات الأداء الرئيسية

Form SOPMIP-1 - V.6F - 17 Jan 2017 Name of Responsible Ministry Name of Sector Name القطاع Submitted Name of Responsible Directorate-General Position Director-General Name of Sub-Sector / SOPMIP Number by: المركز القطاع الفرعي مزودة من قبل Name of Responsible Directorate(s) Date and Main Services / Bureaus التاريخ Version Number This KPA - List ٧. رقم النسخة المتعلقة بمجالات الأداء الرنيسية (dd/mm/yyyy)

Important Note: Please attach soft copies for each of the documents / materials you list in the below table under columns 7 to 12) and please also provide hard copies. / ملاحظة هلمة: الرجاء إرفاق صنح إلكاروتية لكل من الرئاق والمواد المترجة أنناه من الخلة 7 إلى 12 إضافة ألبي النسخ الروقية /

1	2	3	4	5	6	7	8	9	10	11	12
	Selected Key Performance Area (KPA) تحديد مجالات الأداء الرئيسية	KPA)	Re	esponsible Organisational Entity وesponsible الإدارية المسؤولة داخل الوزارة=	within Ministry الوحد	References to Strategy and/o استراتيجية و أو/خطة العمل	or Planning Documents المرجع : الوثيقة الإ	Legal / Legislative Base Documents	Budget Pro زنة	ogramme Class تصنيف برنامج المواز	fication
N°	Description of KPA الافتيار خس مهالات أداء قطاعية) (selection of 5 KPAs on the sector / sub-sector) الافتيار خس مهالات أداء قطاعية)	KPA Weight وزن مجال الأداء Σ KPA _w = 100%	GoL Code الرمز	Name of Entity اسم الوحدة	Hierarchical Level within the Ministry لتسلسل الهرسي داخل الوزارة (DirGen, Directorate, Service, Bureau, Section) سعرية علمه معرية، مسلسة)	Titles of Documents عنوان الوثائق	Sections / Chapters and Page Numbers of Documents of Relevance for KPA أقسار أفصول وارقام الصفحات العائدة الأوثائق المعنية بمجل الإداء	الوثاقق الفائد وبية. (logislative decres, organisational decrees, documents with description of mandate, functions and/or tasks, etc.) (المراسم الإشاراعية، المراسم التنظيمية، وتفق تتخف بالولاية، الوظف والو المهتم الح.)	Type الثوع (combination of programmes, single programmes or selection sub-programmes) عد الراحي برائيج ولحد الر)	Budget Code(s) of the (Sub-) Programmes رمز الموازنة للبرامج الفرعية	Titles of Budget (Sub-) Programmes عناوين البرامج عناوين البرامج الفرعية للمزازنة
1		20.0%									
2		20.0%									
3		20.0%									
4		20.0%									
5A	Organisational development and institutional strengthening - Ministry Specific التطوير التنظيمي والثعزيز المؤسسي إلى المؤسسي والثعزيز المؤسسي بالوزارة										
5B	Organisational development and institutional strengthening - GoL Generic التطوير التنظيمي والتحزيز المرسسي لوطنق الإدارة الليناتية	20.0%		Service of Administration / Diwan مسلحة الديوان	Service	For KPA 5B: SOPMIP generic indicators for Government of Lebanon Public Administrations determined and agreed upon jointly by OMSAR and Central Inspection مرشرات علمة للإدارة اللياناية العامة جرى تحديدها والاتفاق عليها بشكل مشترك من قبل مكتب وزير والاتفاق عليها بشكل مشترك من قبل مكتب وزير الدولة و التغنيش المركزي	SOPMIP-2 KPA-5B set of 60 clusters consisting of a total of 76 standard Key Performance Indicators (GMSAR-CI Meeting of 15 May 2015) مجبوعة 15 May 2015 مجبوعة 16 معرفي من مؤخرات الأداء مجبوعة 16 معرفي الدولة 15 ماير 155				

Notes: - This automatic control function checks on the accuracy of KPAs weight setting. If the sum of the KPAs weights is correct at 100% then this sum cell turns green. In all other error cases, it turns red.

- In this template, an equal weight for all KPAs is assumed as basis. These weights need to be adjusted in accordance with the relative importance of the respective Key Performance Areas.

100.0%

Automated verification of weights

accuracy (sum necessarily = 100%)

%جموع أوزان مجالات الأداء يساوي 100

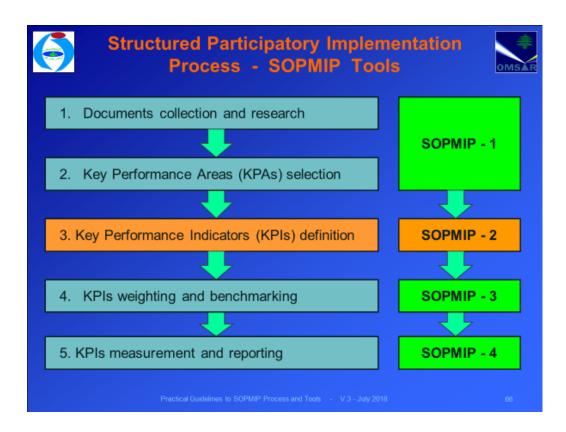
ملاحظة: -هذه الخانة تكون خضراء في حال كان مجموع أوزان مجالات الأداء 100%. و في حالات وجود أخطاء تكون حمراء -

في هذ النموذج، يجب إعطاء نفس الوزن لكل مجال من مجالات الأداء الخمس.هذه الأوزان تحتاج أن تعتل نسبةً لأهمية مجال الأداء -

Annex 2

Template SOPMIP-2:

Participatory development and final selection of (sub-)sectoral Key Performance Measurement and Inspection Indicators, by Key Performance Area



Main Parts / Columns of the SOPMIP Template 2 Main Tables on KPIs (for both OI and AO Key Performance Indicators):

•	Identification of Key Performance Area (KPA)	columns 1 – 2
•	Type of Key Performance Indicator (OI and AO)	column 3
•	Key Performance Indicators (KPIs)	columns 4 – 5
•	Weight of Key Performance Indicators	column 6
•	Key Performance Sub-Indicators (S-KPIs)	columns 7 – 8
•	Unit of Measurement (UoM)	column 9
•	Weight of KPI components / Sub-KPIs	columns 10
•	Main Source(s) of Information / Means of Verification	columns 11
•	KPI situational analysis in the Administration	columns 12 - 13
•	Methodological remarks, details and clarifications	column 14
•	Remarks / suggestions by the Directorate-General of and/or by the Central Inspection om the indicator	column 15





Republic of Lebanon - Central Inspection / Office of the Minister of State for Administrative Reform (CI/OMSAR)

الجمهورية اللبنانية / مكتب وزير الدولة لشؤون التنمية الإدارية / التغتيش المركزي

Sectoral and Organisational Performance Measurement and Inspection Programme (SOPMIP) برنامج التفتيش وقياس الأداء القطاعي والمؤسسي



Template SOPMIP-2: Participatory Development of (Sub-)Sectoral Key Performance Measurement and Inspection Indicators, by Key Performance Area (KPIs) التي ستستخدم لوضع موشرات الأداء القطاعية (KPAs)

Form SOPMIP-2 - V.8F - 22 Feb 2018

Name of Sector القطاع		Responsible Ministry الوزارة المعنية		Summary Stats on Sectoral Key Performance Indicators This KPA الخلاصة الإحصائية لهده المؤشرات	Number of KPIs عدد المؤشرات	Of Which Composite Indicators / منها المؤشرات الفرعية	Number of Component / Sub- Indicators عدد العناصر المؤشرات الفرعية	General Remarks on this Sectoral KPIs Development and Selection Sheet الملاحظات العلمة
Name of Sub-Sector القطاع الفرعي (if applicable)		Responsible Directorate- General المديرية المهنية		Development Results Indicators (outcome and impact - OI) ت النتةج(المصيلة و التاثير)	0		0	
Version Number of This Key Performance Indicators (KPIs) List غمانانیخه	v.	Names of Responsible Directorate(s) and Main Services المديريات والمصالح		Process Indicators (Activities and Outputs / Direct Results - AO) شرات المسار (شناطات ونتاج/انتانج مبشرة)	0		0	
Date of this KPIs List التاريخ (dd/mm/yyyy)	22/02/2018	Total Number of Sectoral Key Performance Areas (KPAs) (see SOPMIP-1 template)	5	Total number of Indicators (both OI and AO together) العدد الإجمالي للمؤشرات أعلاه	0	0	0	

<u>KPA - 1</u>:

1 2	3	4 Key	Performance Indicator (KPI) (1)	6	7	8 Key Performance Sub-Indicator (S-KPI) (1)	9 Unit of	10 Weight of	11 Main Source(s) of Information /		13 ational Analysis (6) ministration	14	15
Identification of the Five (5)	Type of Key Performance		مؤشر الأداء الرنيسي	Weight of KPI (4)		مؤشر الأداء القرعي	Measure- ment	Sub-KPIs (4)	M		ministration الوضع الحالي لمؤشر الأد		Remarks / Suggestions (7) by the Directorate-General of Economy and
	ا Indicators (2)(3) نوع موشر الأداء (OI or AO)	Code	Operational Definition التعريف العملي	وزن الموشر Σ OI = 100% Σ AO =100%	Code	Sub-Indicator / Category of KPI الموشر القرعي/إفّة موشر الأداء الرئيسي	وحدة القياس (5) (#, %, scale, (#SPU, y/n))) پ ΣKPl _c within	مصدر المطوعات إوسائل التحقق (e.g.: name of document, records, report, stats, computerized database, MIS,) مثلاً: إسر الوليقة القرير، الإحسانات البيانات المسكننة نظام إدارة المطرعات الي	Target Setting on KPI Practiced تحدید الهدف	Quality of KPI Data Collection نوعية الموشر جمع المعلومات (on 0 - 5 scale)	Methodological Remarks, Details and Clarifications ملاحظت ، تفاصيل وايضاحات	Trade and/or by the Central Inspection on the Indicator ملاطات/القرادات من قبل المديرية العامة للإقتصاد ملاحظات/الوزارة التغنيش المركزي حول هذا الموشر
1.	1.1				1.1.01.a								
	OI - KPIs	1.1.01		10.0%	1.1.01.b					***************************************			
	Outcome / Impact				1.1.01.c								
	Indicators موشرات				1.1.02.a								
	الحصيلة والتأثير	1.1.02	10.0%	1.1.02.b									
	(Develop- ment				1.1.02.c								
	Results KPIs)				1.1.03.a								
	(النتائج)	1.1.03		10.0%	1.1.03.b								
					1.1.03.c								
Relative Weight (3) of OI vis-à-vis AO Indicators الوزن النسبي للحصيلة والنتاج مقارنة مع موشرات النشاطات والنتائج	40%	0	Automated verification of KPIs weights accuracy (4) التحقق الأاي من نقة الأوزان (3/www.ecssarily = 100%) (3/www.d=007)	100.0%	0	Automated verification of S-KPls weights at لى من فقة الأوزان بالنسبة تموشرات الأداء القطاعية (sum necessa)	التحقق الأ	0.0%	Number of KPIs targeting and av. KPIs data collection quality عد الأهداف الموضوعة لمؤشرات الأداء ونوعية مؤشرات الأداء المنتقاة (0-5 scale)	0	#DIV/0!	0	0

1 2	3	4	5	6	7	8	9	10	11	12	13	14	15
Identification of the Five (5) Key Performance Areas	Type of Key Performance Indicators	Key	Performance Indicator (KPI) ⁽¹⁾ موشر الأداء الرنيسي	Weight of KPI (4)		Key Performance Sub-Indicator (S-KPI) (1) مؤشر الأداء الفرعي	Unit of Measure- ment	Weight of Sub-KPIs (4)	Main Source(s) of Information / Means of Verification	in the Adı	ational Analysis (6) ministration الوضع الحالي لموشر الأد	Methodological Remarks,	Remarks / Suggestions ⁽⁷⁾ by the Directorate-General of Economy and
Key Performance Areas	(2)(3)			وزن المؤشر			وحدة القياس	وزن مؤشر الأداء	مصدر المعلومات/وسائل التحقق	Target Setting on KPI	Quality of KPI Data Collection	Details and Clarifications	Trade and/or by the Central Inspection on the Indicator
تحديد 5 مجالات اداء رئيسية	نوع مؤشر الأداء	Code	Operational Definition		Code	Sub-Indicator / Category of KPI المؤشر الفرعي/فئة مؤشر الأداء الرئيسي	(5)	القرعي	(e.g.: name of document, records, report,	Practiced	نوعية المؤشر جمع	ملاحظات ، تفاصيل وإيضاحات	ملاحظات/إقتراحات من قبل المديرية العامة للإقتصاد
	(OI or AO)		التعريف العملي	Σ OI = 100% Σ AO =100%		3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	(#, %, scale, HSPU, y/n)	∑ KPI _c within KPI = 100%	slats, computerized database, MIS,) ، مثلاً: إسم الوثيقة، التقرير ، الإهصامات، البيانات الممكننة نظام إبارة المعلومات البغ	تحديد الهدف	المعلومات		والتجارة و/أو إدارة التفتيش المركزي حول هدا المؤشر
							1101 0, 3111)		تطام إدارة المعلومات البح	(y/n)	(on 0-5 scale)		
1.	1.2				1.2.01.a						***************************************		
	AO - KPIs	1.2.01		10.0%	1.2.01.b								
	Activities / Outputs				1.2.01.c								
	Indicators مؤشرات				1.2.02.a								
	النشاطات والنتانج	1.2.02		10.0%	1.2.02.b								
	(Process				1.2.02.c								
	KPIs)				1.2.03.a								
	(مؤشرات المسار)	1.2.03		10.0%	1.2.03.b								
					1.2.03.c								
					1.2.04.a								
		1.2.04		10.0%	1.2.04.b								
					1.2.04.c								
					1.2.05.a								
		1.2.05		10.0%	1.2.05.b								
					1.2.05.c								
					1.2.06.a								
		1.2.06		10.0%	1.2.06.b								
					1.2.06.c								
					1.2.07.a								
		1.2.07		10.0%	1.2.07.b								
					1.2.07.c								
					1.2.08.a								
		1.2.08		10.0%	1.2.08.b					***************************************			
					1.2.08.c								
Relative Weight (3) of OA vis-à-vis OI Indicators الوزن النسبي للحصيلة والنتاج مقارنة مع موشرات النشاطات	60%	0	Automated verification of KPIs weights accuracy (4) التحقق الااي من دقة الأوزان (%sum necessarily = 100%) (%ناميمبر ع=1000)	100.0%	0	Automated verification of S-KPIs weights at الى من دقة الأوزان بالنسبة لموشرات الأداء القطاعية (sum necess)	التحقق الا	0.0%	Number of KPIs targeting and av. KPIs data collection quality عد الامدائ الموضر عة المؤشرات الاداء وتوعية مؤشرات الاداء المنتقة: (0-5 scale)	0	#DIV/0!	0	0
والنتائج			(%لمجموع=100)			. (1	C- / /-/		(0.0 3000)				

Notes: (1) Column 1 and 2: Identification of the Five (5) Key Performance Areas

See the SOPMIP-1 table for the list of Key Performance Areas (KPAs) for the sector / sub-sector concerned. This list of 5 KPAs is also at the basis of the SOPMIP-2 list of Key Performance Indicators, in turn serving as basis for this present SOPMIP-3 template for indicators benchmarking (both baseline and target setting).

(راجع النموذج 1 للائحة مجالات الأداء الريسية للقطاع الفرعي المعنى هذه اللائحة من مؤشرات الأداء الرئيسية هي أساس لائحة المنوذج 2 فيما يتعلق بمؤشرات الأداء ، والتي تخدم كاساس للنموذج الثالث الذي يعنى بالقياس (قطة الإنطلاق والهدف المرجو)

(2) Column 3: Type of Key Performance Indicators

- OI = Outcome / Impact KPIs (= development relevance indicators); النتائج) مؤشرات مرتبطة بالمصيلة و التأثير AO = Activities / Outputs / Direct Results KPIs (= process indicators) مؤشرات مرتبطة بالنشاطات و النتاج (مؤشرات المسار)
- At least 8 KPIs per Sectoral Key Performance Area are envisioned, with minimum 4 KPIs for both OI and AO types of KPIs على الأقل 8 مؤشرات أداء ، مع 4 مؤشرات فرعية على الأقل لكل من النتائج والمسار
- A balanced number of OI and AO indicators is strived for in line with performance measurement principles covering all levels of the effects / results chain (cfr. the 3Es of performance measurement)

- نسعى اللي عدد متوازن من مؤشرات النتائج والمسار

- The operational definition of the KPI is reflected under column 5. In the final development stages of the indicators list, the operational definitions of the indicator may be replaced by a short name (or a short name may be added).

تعريف المؤشر موجود في الخانة رقم 5

- This template printout has a visual provision for 8 indicators (for both OI and AO levels) and for 3 component indicators (or sub-indicators) per indicator. Obviously, any configuration of number of indicators and sub-indicators can be accommodated by the system. Or in short: The SOPMIP system and templates can accommodate any level of complexity or simplicity of the sets of indicators and sub-indicators.

إن هذا النموذج الذي نستخدمه يمكنه إضافة مؤرات رئيسية كما ومؤشرات فرعية إضافية

(3) Column 3 - Bottom of the Tables: Relative Weight of OI vis-à-vis AO Indicators (and vice versa)

- The relative weight of the clustered OI development relevance indicators vis-à-vis the clustered AO process indicators can be adjusted over time: at first more intense concentration on activities and outputs (processes), later more on outcome & impact (development results).

 Indeed, first things first, and moreover also because of the time lag of impact generation.
- Suggestion: At the start about 50 60 % weight for clustered AO KPIs, with gradual reduction to about 25 30 %. يمكن تعديل الأوزان الملحوظة لكل من مؤشرات النتائج والمسار مع الوقت. التركيز في الأساس على مؤشرات أداء المسار وبعدها النتائج
- The relative weight of the AO indicators vis-à-vis the OI indicators is automatically calculated as 100% minus the percentage weight of the OI indicators.

(4) Columns 6 and 10: Weights of Indicators and Sub-Indicators

- The sum of the OI indicators weights necessarily equals 100%, so does the sum of the AO indicator weights.
- The sum of the weights of the component indicators (or the Key Performance Sub-Indicators S-KPIs) within each of the Key Performance Indicators (KPIs) also necessarily equals 100%.
- At the bottom of both OI and AO indicators sheets, an automatic control function is built in on the accuracy of KRIs weight setting: If the sum of the KPIs weights is correct at 100%, the cell concerned turns green. In all other error cases, it turns red. This is the same for the sum of the component or sub-indicators weights within each of the indicators

. مجموع مؤشرات الأداء للنتائج والمسار هي 100 الكل منها إن هذا النموذج يحسب الأوزان أوتوماتيكياً. إذا المجموع 100 % تلحظ الخانة بالأخضر وفي حال وجود خطأ تلون بالأحمر . نفس الألوان تظهر بالنسبة للمؤشرات الفرعية

(5) Column 9: Sub-Indicators Unit of Measurement (UoM)

- To standardize and simplify the performance measurement system, there are only six Units of Measurement (UoM's) for the Key Performance Indicators for the three main statistical hierarchical levels of indicators as follows:
 - Metric: (1) Number (#), and; (2) Percentage (%)
 - Ordinal: (3) 0-10 scale; (4) 0-5 scale, and; (5) HSPU qualitative (Highly satisfactory, Satisfactory, Partially satisfactory, and Unsatisfactory)
 - Logic: (6) Yes / no (y/n)
- The applicable Unit of Measurement for the respective KPIs can be selected from the pop-up window.
 هناك 6 وحداث قياس لهذا النموذج الذي نستخدمه لتقييم وقياس الأداء . هناك الأرقام ، العدد، النسبة المئوية، الدرج، النوعي، و المنطقي يمكن إختيار ها من خلال النموذج

(6) Columns 12-13: The actual KPIs situational analysis in the administration

The actual KPIs situational analysis in the administration (columns 12 and 13) is a kind of reality check on the actual situation of indicator use in the sector by the administration concerned. The abridged situational analysis relates both to the actual planning and target setting on the KPIs (column 12), and to the extent and quality of actual data collection on the KPI (column 13).

- The former on indicators benchmarking is answered by a simple yes (=y) or a no (=n), which can be retrieved from the pop-up menu by a simple click.
- The latter quality assessment of actual KPIs data collection is answered on a 0-5 scale, with a "0" signifying that there is no data collection at all in place, whereas a 5 score relates to high quality / excellent and regular data collection.

إن مؤشرات الأداء الرئيسية والتي تحلل الوضع الفعلي في إدارة (الأعمدة 12-13) هي نوع من الاختيار الواقع على الوضع الفعلي لاستخدام المؤشر في القطاع من قبل الإدارة المعنية . ويتّعلق تحليل الوضع والتخطيط الفعلي و تحديد الأهداف بجمع المعلومات المتعلقة . ويتّعلق تحليل الوضع والتخطيط الفعلي و تحديد الأهداف بجمع المعلومات المتعلق المعنى .

و الإجابة عليها تكون بنعم (= ص) أو رقم (= ن) ، والتي يمكن استردادها من القائمة المنبثقة من خلال نقرة بسيطة . . يتم الرد على تقييم جودة الأخير من جمع البيانات الفعلية على نطاقين 5-0 ، مع " 0" مما يبل على أنه لا يوجد جمع البيانات على الإطلاق في المكان، في حين تتعلق على بعد 5 نقاط للجودة العالية / جمع البيانات الممتاز و العادي

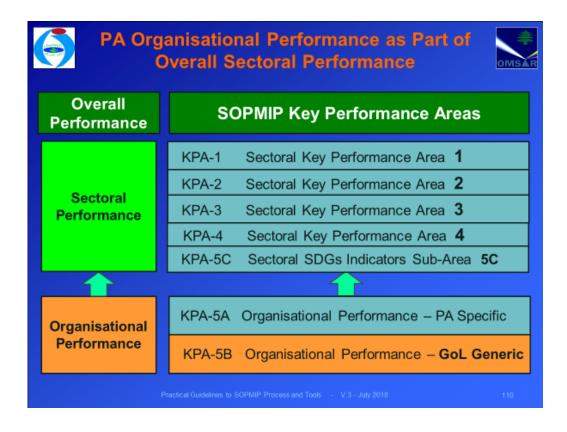
(7) Column 15: Remarks / Suggestions (7) by the Directorate-General of Economy and Trade and/or by the Central Inspection on the Indicator

In this field / column 15 any narrative comments, remarks, observations and/or suggestions can be made by the Public Administration concerned and/or the Central Inspection. For easily identifying such remarks by the PA, the remark(s) are preceded by the name of the Pilot Ministry / Sector SOPMIP Team: For example "MoET SOPMIP team" or "MoPWT-DGoUP SOPMIP Team". This particularly pertains to comments on the subsequent draft versions of the indicator and/or sub-indicators. In the iterative process of indicators finalisation, the CI-OMSAR SOPMIP Team usually responds to such remarks or suggestions. The reactions are usually preceded standard by "CI-OMSAR SOPMIP Team:"

Annex 2.1

Template SOPMIP-2 - Standard KPA 5B:

Standard Key Performance Area 5B on Organisational and Institutional Development: Standard set of generic indicators, by Performance Sub-Area





KPA 5.B Standard Organisational Development and Institutional Strengthening KPIs: 6 Areas



- 1. Results orientation and strategic management
- 2. Citizens / client orientation
- 3. Organisational strengthening
- 4. Personnel and human resources development
- 5. Financial management
- 6. Internal control, monitoring and evaluation

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Standard, Generic KPIs for KPA-6 on Organisational and Institutional Development



Summary Stats on Sectoral Key Perform-ance Indicators This Standard KPA-5B, by Sub-Area (S-KPA)	Number of KPI clusters	Number of KPIs
Results orientation and strategic mngt	10	15
2. Citizens / client orientation	10	12
Organisational strengthening	10	12
4. Personnel and human resources dev't	10	15
5. Financial management	10	12
Internal control, monitoring and evaluation	10	10
Total number of Indicators (all 6 S-KPAs)	60	76

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Republic of Lebanon

Central Inspection / Office of the Minister of State for Administrative Reform (CI/OMSAR) الجمهورية اللبنانية / مكتب وزير الدولة لشؤون التنمية الإدارية / التغنيش المركزي





Sectoral and Organisational Performance Measurement and Inspection Programme (SOPMIP) برنامج التَفتيش وقياس الأداء القطاعي والمؤسسي

Template SOPMIP-2 : Participatory Development of (Sub-)Sectoral Key Performance Measurement and Inspection Indicators, by Key Performance Area (KPIs) التي ستستخدم نوضع مؤشرات الأداء الموذح 2 : مجالات الأداء الرئيسية (KPAs)

Form SOPMIP-2 - V.5 EN&AR - 08 Oct 2015

Name of Sector	Public Works and Transport	Responsible Ministry الوزارة	Ministry of Public Works and Transport	Summary Stats on Sectoral Key Perform-ance Indicators This Standard KPA-5B, by Sub-Area (S-KPA) لفص عن وضع مجالات الأداء الرئيسية	Number of KPI clusters	Number of KPIs	General Remarks on this Sectoral KPIs Development and Selection Sheet
				1. Results orientation and strategic mngt الإدارة الإستراتيجية والتركيز على النتائج	12	15	
Name of Sub-Sector القطاع الفرعي	Urban Planning	Responsible Directorate- General	Directorate-General of Urban	2. Citizens / client orientation التركيز على المواطن/الزبون	11	12	KPA-6B set of generic organisational and institutional strenghtening indicators and their weighting have been updated and agreed upon as an outcome of the 15 May 2015 Central Inspection and OMSAR coordination meeting
(if applicable)	Orban Planning	General المديرية العامة	Planning	3. Organisational strengthening التعزيز التنظيمي	10	12	concerned. The updated set is derived from the original CI-OMSAR Public Administration Composite Performance Index (PA-CPI) developed under the
Version Number of This Key Performance Indicators (KPIs) List	This Key Performance		Service of Physical Planning Studies Service of Municipal Projects Bureau of the Secretariat-General of	4. Personnel and human resources dev't تطوير الموارد البشرية والموظفين	11	15	EC-GoL ARLA project in 2004. تم تحديث والموافقة على مجموعة مجالات أداه رئيسية 6ب للمؤشرات العامة المتعلقة بالتعزيز المؤسسي والتنظيمي، وذلك بتتيجة الإجتماع التنسيقي بين وزارة الدولة لشؤون التنمية الإدارية والتغيش المركزي.
رقم النسخة المتعلقة بمجالات الأداء الرئيسية	V.2	Names of Responsible Directorate(s) المديرية	the Higher Council of Urban Planning - Bureau of the Regions	5. Financial management الادارة المالية	10	12	. والسعيدي و دلك يعيد ، دجمت الشادية الدركية للإدارة العامة والذي تم تطوره في عام 2004 تحت المجموعة المحتلة مشتقة من مؤشرات الأداء المركية للإدارة العامة والذي تم تطوره في عام 2004 تحت للحكومة اللبنائية والاتحاد الاوروبي ARLA مشروع
Date of this KPIs List			Bureau of Information and Documentation Diwan Service	 Internal control, monitoring and evaluation المراقبة الداخلية، الرصد والتقيم 	10	10	For use as input into the 14 April 2016 OMSAR-CI first SOPMIP Workshop with the Ministry of Public Works and Transport (MoPWT) Directorate-
التاريخ (da/mm/yyyy)	12-Apr-16	Total Number of Sectoral Key Performance Areas (KPAs) (see SOPMP-1)	5	Total number of Indicators (all 6 S-KPAs) (جميع مجالات الأداء الرئيسية السنة) العدد الإجمالي للمؤشرات أعلاه	64	76	General of Urban Planning.

KPA-5B : Organisational and Institutional Development : <u>Standard</u> Set of Generic Indicators, by Performance Sub-Area ⁽¹⁾ انتطویر التنظیمی والمؤسسی: مجموعة مؤشرات عامة قیاسیة، لمجالات أداء فرعی

1 2	3	4	5	6	7	8	9	10	11	12
Identification of the Six KPA-5 Standard		Standard	Key Performance Indicator (KPI) مؤشر أداء رئيسي قيلسي	Weight of KPI (2)	Unit of Measure- ment	Main Source(s) of Information / Means of Verification (4)	Actual KPI Situational Analysis (4) in the Administration حليل الوضع الحالي لمؤشرات الأداء في الإدارة المعنية		In case of no or deficient information / data collection at present, brief description of concrete	
Key Performance Sub- Areas (S-KPAs) (۱) (2) تعدید سنة مجالات اداء فرعیة	Concern / Brief Name of KPI (cluster) الاسم المختصر لمؤشر الأداء (التجمع)	KPI-Code الرمز	Operational Definition of KPI وصف عملي للمؤشر	وزن مؤشر الأداء Within each S-KPA: Σ KPIs = 100%	(3) وحدة القياس (#, %, scale, HSPU, y/n)	الثليل التحسي/وسفل التحقق (e.g. : name of document, records, report, stats, computerized database, MIS,) مئلاً أسم المسئلة أو الرئيلية السيمائشة العالمينات، نظام)	Target Setting on KPI Practiced وضع اهداف محددة لموشرات الأداء (y/n)	Quality of KPI Data Collection ie 22 in laste of the collection likels lykels	suggestion(s) for improvement / of concrete actions to be undertaken في حل عدم توافر المطومات أو قلتها برجا وضع اقتراحات ملموسة للتحسين أو أقتراحات لإجراءات يمكن التخذفها	Any Other Remarks ملاحظات أخرى
5B.1 Strategic planning		5B.1.01a	Availability of documents with clearly spelled-out and officially approved (a) mission statement توافر وثانق مكترية تمكن بشكل واضع (أ)لبيلن المهمة المترافق عليه رسبياً	2.5%	y/n					
horizon and benchmarking اأفق التخطيط الإستراتيجي و القياس	Hierarchy of objectives التسلسل الهرمي ثل الأهداف	5B.1.01b	Availability of documents with clearly spelled-out and officially approved (b) overall goal setting تو افر وثائق مكتربة تعكن بشكل واضع (ب) للهدف العام المتوافق عليه رسمياً	2.5%	y/n					
<u> </u>		5B.1.01c	Availability of documents with clearly spelled-out and officially approved (c) strategic, long-term objectives و الأمر وثائق مكتربة تعكس بشكل واضع (ج) الأهداف الاستراتيجية طويلة الأجل المترافق عليها رسمياً	5.0%	y/n					

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Identification of the Six KPA-5 Standard Key Performance Sub-		Standard	Key Performance Indicator (KPI) مؤشر اُداء رئيسي قيلسي	Weight of KPI ⁽²⁾ وزن موشر	Unit of Measure- ment
Areas (S-KPAs) (1)(2) تحديد سنة مجالات أداء فرعية	Concern / Brief Name of KPI (cluster) الاسم المختصر لموشر الأداء (التجمع)	KPI-Code الرمز	Operational Definition of KPI وصف عملى للمؤشر	الأداء Within each S-KPA: Σ KPIs =	وحدة القياس #, %, scale, HSPU, y/n)
This S-KPA 16.7% 5B.1 weight	Translation objectives in operational terms ترجمة الأهداف لخطرات عملانية	5B.1.02	Extent / quality of effective translation of mission, goals and strategic objectives in operational objectives and results which are measurable or at least objectively verifiable مدى / جودة الترجمة الفعالة للرسالة والأهداف والغايات الإستراتيجية لأهداف وتتالج عملانية يمكن قياسيا أو على الإقال يمكن التحقق منها بشكل موضوعي	10.0%	0-10 scale
5B.1 Strategic planning horizon and benchmarking	Strategic planning horizon and benchmarking	5B.1.03a	Strategic Planning: (a) Existence of a strategic plan with a time horizon determined by the inspected entity, but of at least three years التخطيط الاستراتيجي: (أ) وجود خطة استراتيجية مع أفق زمني تحدده الجهة الخاضعة للتقتيش، ولكن لثلاث سنوات على الأقل	5.0%	y/n
افق التخطيط الإستراتيجي و القياس (continued)	اأفق التخطيط الإستر اتيجي و القياس	5B.1.03b	Strategic Planning: (b) Quality of plan benchmarking (baseline data and target setting) التخطيط الإستراتيجي: جودة قياس الخطة بياثات خط الاستراتيجي: جودة قياس الخطة بياثات خط الاستراتيجي: ودودة قياس الخطة بياثات خط	5.0%	y/n
(Continued)	Annual plan الخطة السنوية	5B.1.04a	Annual planning: (a) Existence of an annual plan for the operations at present for the inspected entity as a whole التخطيط السنوي: (أ) وجود خطة سنوية للأعمال في الوقت الحاضر للكيان الذي يتم تنقيشه ككل	10.0%	y/n
	Annual plan الخطة السنوية	5B.1.04b	Annual planning: (b) Extent to which the annual plan is aligned with / fitting in the strategic plan التخطيط السنوي : (ب) مدى تماشى الخطة السنوية مع / المناسب في الخطة السنوية التخطيط السنوي : (ب) المدى تماشى الخطة السنوية مع / المنار اليهية	5.0%	0-5 scale
	Plans of the units خطط الوحداث	5B.1.05	Percentage of organisational units within the inspected entity with (i) an annual work plan and/or (ii) quarterly or more frequent (e.g. monthly) work programmes / نسبة الوحدات التنظيمية داخل الكيان الذي يخضع للتقيش مع (أ) خطة عمل سنوية و او (ب) برامج عمل فصلية أو أكثر تواترا (على سبيل المثال شهريا)	10.0%	%
	Plan flexibility مرونة الخطة	5B.1.06	Flexibility and effectiveness of plan adaptation to changed conditions and requirements and/or to results of internal monitoring and interim evaluation exercises, if necessary مرونة وفعالية في تكيف الخطة للشروط والمنطلبات المتغيرة و / أو لتتاتج الرقابة الذم الأمر الأمر الأمر عمليات التقيم الموقعة ، إذا لزم الأمر	5.0%	0-10 scale
	Managerial capacity	5B.1.07a	Managerial capacity building: (a) Existence of a training strategy and plan on results / strategic management in the inspected entity بناء القدرات الإدارية : (أ) وجود استراتيجية تدريب و خطة مبنية على التنتج / الإدارة الاستراتيجية في الكيان الذي يخضع التنتيش	5.0%	y/n
	building بناء القرات الإدارية	5B.1.07b	Managerial capacity building: (b) Percentage of heads of units within the inspected entity who benefitted from at least one managerial capacity building opportunity (HRD, training, supportive consultancy services, etc.) in the last year supportive consultancy services, etc.) in the last year with like the last year. I with like the last year years with like the last year years with last years years with last years with last years yea	5.0%	%

1 2	3	4	5	_ 6	
Identification of the Six KPA-5 Standard Key Performance Sub- Areas (S-KPAs)	Concern /	Standard	Key Performance Indicator (KPI) مؤشر أداء رئيسي قيلسي	Weight of KPI ⁽²⁾ وزن موشر الأداء	Unit of Measure- ment (3) وحدة القياس
تحديد سنة مجالات أداء فرعية	Brief Name of KPI (cluster) الاسم المختصر لمؤشر الأداء (التجمع)	KPI-Code الرمز	Operational Definition of KPI وصنف عملى للمؤشر	Within each S-KPA: Σ KPIs = 100%	(#, %, scale, HSPU, y/n)
5B.1 Strategic planning horizon and benchmarking	Concentration on core functions التركيز على المهام الرنيسية	5B.1.08	Effective concentration of the inspected entity on its official core functions es evidenced by the operational plans and the activities effectively undertaken in the last year as reflected its the annual and other progress reports التركيز الفعال للكهان الخاصع للتغنيش على الوظائف الأسابية كما يتضبع من الخطط التشغيلية و الأنشطة التي تضطلع بها على نحو فعال، في العام الماضي، كماعكست التقارير السنوية وغيره من التقارير السنوية وغيره من التقارير السنوية وغيره من التقارير	5.0%	0-10 scale
افق التخطيط الإستراتيجي و القياس (continued)	Results based management tools إدارة قائمة على النتائج	5B.1.09	Results based management tools effectively used / in practice in the inspected entity and/or any of its component units, with particular attention for the use of benchmarked indicators, MIS and M&E systems الإداء قائمة على النتائج تستخدم وتمارس بشكل فقال في الكيان الذي يخصع التقتيش و إدارة قائمة على النتائج تستخدم وتمارس بشكل فقال في الكيان الذي يخصع التقتيش و و الو أو إن من الوحدات المكونة لها ، مع إيلاء اهتمام خلاص لإستخدام مؤشرات قيلس / MIS	15.0%	0-10 scale
	Commitment to results based management الإلتزام بإدارة قائمة على النتاج	5B.1.10	Active interest in and effective commitment of the head / management of the inspected entity to strengthen results orientation and strategic management in the inspected entity as evidenced by the strategic and operational plans and the reporting thereon الاهتمام النشط والالتزام الفعال لرئيس / الإدارة الاسترادة التي تخضع للتغيين بتعزيز الترجه نعو تحقق النتائج و الإدارة الاستراتيجية كما يتضح من الخطط الاستراتيجية والتنافيلية والتقارير المعذة	10.0%	0-10 scale
	Totals for	r S-KPA 5B	.1 : Results Orientation and Strategic Management	100.0%	15
5B.2 Citizens / Client Orientation	Services to citizens as key policy and strategy	5B.2.01a	(a) Timely, efficient and effective delivery of quality services to the citizens / customers / clients is explicitly pervading policy documents, plans and programmes ا) الجاز الخدمات النوعية للموطنين / الزيان / المحلاء/ ضمن الرقت المذاسب هو السالد صراحةي الوثاقق و السياسات والخطط والبرامج	10.0%	0-10 scale
المواطن/توجيه العميل	خدمات للمواطنين كما السواسات والاستراتيجيات الرئيسية	5B.2.01b	(b) Tangible operational initiatives that have been effectively undertaken by the inspected entity in the last year to guide citizens to get more effective and better quality services from it بدائخاذ مبادرات عملائية وملموسة من فبالإدارة التي تخضع للتقيش في العام الماضي لتوجيه المواطنين للحصول على خدمات أكثر فعالية و نوعية	5.0%	0-10 scale
This S-KPA 16.7% 5B.2 weight	E-government services	5B.2.02a	Overall comprehensiveness, quality, interactiveness and extent of regular updating of the inspected entity's website الشمولية ، اللوعية و والتفاعل و مدى تنويم الموقع الإللكتروني للإدارة التي تخضع التقيش	7.5%	0-10 scale
	خدمات الحكومة الإلكترونية	5B.2.02b	Percentage of inspected entity's transactions with the citizens accomplished electronically partially or fully in the citizens accomplished electronically partially or fully in the citizens accomplished electronically partially or fully in the citizens accomplished electronically partially in the citizens accomplished electronically partially partially in the citizens accomplished electronically partially partia	7.5%	%
	Existence of quality control system	5B.2.03	Extent of internal ad hoc checkings or of a regular quality control system of services provided to the public / clients مدى المراجعات الداخلية المخصصة لمراقبة جودة الخدمات المقدمة للجمهور / العملاء	10.0%	HSPU
	Quality of services measurement نوعية قياس الخدمات	5B.2.04	If a Quality Control system is in place (see 2.03.), average difference between actual quality of services and pre-set quality standards في حال هذاك نظام لمراقبة الجودة (انظر 2.03) ، ما هو مترسط الغرق بين الجودة العددة مسينا	10.0%	HSPU

		*	3		
Identification of the Six KPA-5 Standard Key Performance Sub-		Standard	(Key Performance Indicator (KPI) موشر اداء رئیسی قیلسی	Weight of KPI ⁽²⁾ وزن مؤشر	Unit of Measure- ment
Areas (S-KPAs) (1) (2) محديد سنة مجالات أداء فرعية	Concern / Brief Name of KPI (cluster) الاسم المختصر لموشر الأداء (التجمع)	KPI-Code الرمز	Operational Definition of KPI وصف عم <i>لى للمؤشر</i>	الأداء Within each S-KPA: Σ KPIs = 100%	(3) وحدة القياس (#, %, scale, HSPU, y/n)
5B.2 Citizens / Client Orientation	Decentralisation of services لا مركزية الخدمات	5B.2.05	Level of effective decentralisation of services to the citizens / clients through the Muhafaza and Caza regional and local levels (where applicable) مسترى اللامركزية للخدمات المقدمة للمواطنين / العملاء من خلال المستويات الإقليمية والقضاء)	15.0%	0-10 scale
المواطن/بتوجيه العميل (continued)	One-stop-shop خدمة الشباك الموحد	5B.2.06	Extent to which the principle of "One-stop-shop" of entity services principle introduced and being made operational / already effectively operational مدى تطبيق نظام "الشباك الموخد" على الخدمات المقدمة من قبل الإدارة و الذي يتم تشغيلها بشكل فغال	10.0%	HSPU
	Complaints monitoring system نظام مراقبة الشكاوى	5B.2.07	Operational status level of a citizens / clients complaints monitoring system regarding entity's services المستوى المملانية لنظام مراقبة شكارى المواطنين / المملاء والمتعلق بلخنمات المقدمة	10.0%	0-5 scale
	Reaction to complaints ردود الفعل حول الشكاوي	5B.2.08	If a complaints monitoring system is (partly) in place (see 2.07.), percentage of complaints that have been reacted upon in a satisfactory manner within the prescribed time في حال وجود نظام لرصد الشكاري (جزئيا) (انظر 2.07) نسبة الشكاري التي تم الرد عليها بطريقة مرضية في الوقت المحدد	5.0%	%
	Client satisfaction surveys استطلاعات رضا العملاء	5B.2.09	Number of client satisfaction surveys conducted by the inspected entity and/or organisational units under it in the last year عدد مسوحات رضا العميل التي أجرتها الجهة الخاضعة للتقتيش و / أو الوحدات التطيعية التابعة لها ، في العام اللماضي	5.0%	#
	Client satisfaction rating نسبة رضا العملاء	5B.2.10	If client satisfaction surveys have been conducted (see 2.09.), average satisfaction rating by the citizens / clients with entity's services في حل تم إجراء مسوحات لقياس رضا المعيل (انظر 2.09)، ما هو متوسط رضا المعيل العلم من المعين المستحمة المتحمة	5.0%	%
		Totals for S	S-KPA 5B.2 : Citizens / Client Orientation	100.0%	12
5B.3 Organisational Development التعزيز التنظيمي	Updated organisat- ional chart	5B.3.01	Extent to which the officially approved organisational chart of the inspected entity is in accordance with and is effectively supportive to the actual mission, objectives and needs of the inspected entity at present مدى توافق ودعم الهيكل التظليمي الرسمي في الإدارة الدفاضعة للتقتيش للمهام الفعلية التن تقوم بها هذه الجهة والإهدافها وحاجاتها في الوقت الحلي	15.0%	0-10 scale
	Filled-up positions	5B.3.02	Percentage of officially approved positions effectively filled-up as evidenced by the payroll (percentage of cadres effectively replenished) النسبة المادية للوظافف التي تمت المواقفة عليها رسمياً والتي شغلت كما يتضح في جول الرواتب (النسبة المادية للوظائف في الملاك التي تم ماء النقص فيها بشكل فعال)	10.0%	%
This S-KPA 16.7% 5B.3 weight	Function description of units	5B.3.03	Percentage of organisational units within the inspected entity with a clearly spelled out function description (with enumeration of goals, objectives, key result areas, key tasks and activities) النسبة المغربية للوحدات التنظيمية، في الإدارة الخاضعة للتنتيش، «التي لديها وصف واضح لعملها (تعداد الأهداف» الغايات، مجالات النتائج الرئيسية، المهام الرئيسية (والشاخلات	10.0%	%

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Identification of the Six KPA-5 Standard Key Performance Sub-		Standard	Key Performance Indicator (KPI) مؤشر آداء رئیسی قبلسی	Weight of KPI ⁽²⁾ وزن مؤشر	Unit of Measure- ment
Areas (S-KPAs) (1) (2) محديد سنة مجالات أداء فر عية	Concern / Brief Name of KPI (cluster) الاسم المختصر لمؤشر الأداء (التجمع)	KPI-Code الرمز	Operational Definition of KPI وصف عملى للمؤشر	الأداء Within each S-KPA: Σ KPIs = 100%	وحدة القياس (#, %, scale, HSPU, y/n)
5B.3 Organisational Development	Job descriptions	5B.3.04	Percentage of staff with job descriptions in line with the function descriptions of their units concerned النسبة المنزية للموظفين الذين لديهم توصيف وظيفي يتماشى مع التوصيف العملي (أو توصيف العمل للوحدات التي يعملون بها	10.0%	%
التعزيز التنظيمي (continued)	Coverage by procedures	5B.3.05	Extent to which the regular / routine activities or transactions of the inspected entity are regulated / covered by formally laid down and clearly spelled out Standard Operating Procedures (SOP compilation) مدى تنظيم/تغطية النشاطات الاعتيادية الاروتينية أو المعاملات المتعلقة بالادارة الخاضعة تغتيش من خلال إجراءات التشغيل القياسية الموضوعة رسميا والمنصوص عليها بوضوح	15.0%	0-10 scale
	Simplification of internal procedures	5B.3.06	Extent to which the procedures in the inspected entity have been / are being streamlined and simplified, particularly for internal performance enhancement purposes (including e-procedures) مدى تبسيط الإجراءات في الإدارة الخاسعة للتقنيش، وتحديداً لأهداف تحسين الأداء الدكلي ونية)	7.5%	0-10 scale
	Simplification of procedures with external stakeholders	5B.3.07	Extent to which the procedures of the inspected entity have been / are being further streamlined and simplified for enhanced citizens / customer services and client friendliness reasons (with special focus on e-forms) مدى وجود مزيد من تبسيط الإجراءات في الإدارة الخاسعة للتنشي بهدف تحسين مدى وجود مزيد من تبسيط الإجراءات في الإدارة المناصل المواطن/الزبون ولأهداف جعلها سهلة الاستعمل من قبل المواطن/الذبون ولأهداف جعلها سهلة الاستعمل من قبل المواطن (مع تركيز	7.5%	0-10 scale
	Access to computers	5B.3.08	Percentage of staff having access to personal computers نسبة الموظفين الذين لديهم ولوج الى أجهزة حراسيب شخصية	7.5%	%
	Training on computer	5B.3.09a	(a) Percentage of staff trained on computer basics and software programmes نسبة الموظفين المدربين على أساسيات ومبادئء استعمال الحاسوب ويرامجه	3.75%	%
	use	5B.3.09b	الثين تم الضوية للموظنين الذين تم تدريبهم من قبل الإدارة الخاضعة للتنتيش /الذين تم تدريبهم على نفقة هذه الإدارة تدريبهم على نفقة هذه الإدارة (a) Quality of vertical communication between the different bierarchical levels and		%
		5B.3.10a			HSPU
	Quality of communications	5B.3.10b	(b) Quality of horizontal communications between the different units at the same level within the inspected entity (e.g. meetings, memo's, reporting, feedbacking,) جودة التواصل الأفقى بين مختلف الوحدات الموجودة على نفس المسترى في الإدارة الخاضعة للتنتيش (اجتماعات، تقرير، التغذية الراجعة)	5.0%	HSPU
		Totals for S		100.0%	12

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Identification of the Six KPA-5 Standard Key Performance Sub-		Standard	(Key Performance Indicator (KPI) مؤشر اداء رنیسی قیلسی	Weight of KPI ⁽²⁾	Unit of Measure- ment
Areas (S-KPAs) (ا) (2) معالات أداء فرعية	Concern / Brief Name of KPI (cluster) الاسم المختصر لموشر الأداء (التجمع)	KPI-Code الرمز	Operational Definition of KPI رصف عم <i>لی للم</i> ؤشر	وزن موشر الأداء Within each S-KPA: Σ KPIs = 100%	(3) وحدة القياس (#, %, scale, HSPU, y/n)
5B.4 Personnel and Human Resources	Personnel section	5B.4.01a	(a) Existence of an adequately staffed personnel section in the Administration concerned (e.g. at DG level) وجود قسم به عدد كاف من الموظفين في الإدارة المعنية (مثلاً على مستوى المدير العام)	5.0%	y/n
Development تطوير الموارد البشرية والموظفين	and policy	5B.4.01b	(b) quality assessment of personnel policy, planning and management practice with regard to the inspected entity جودة تقيم سياسة شؤون الموظفين ، التخطيط والممارسات الإدارية في الإدارات الخاصة للتقيش	10.0%	0-5 scale
This S-KPA 16.7% 5B.4 weight	Personnel records	5B.4.02a	(a) Percentage of staff of the inspected entity of whom documented information is available in the Bureau of Personnel of the inspected entity with regard to their personal, academic and professional qualifications and history (utilizing a standard template) النسبة المنزية للموظفين في الإدارة الخاصة للقنيش الذين تتراجد عنهم معلومات موثقة في دائرة الموظفين في هذه الأدارة وذلك بما يتعلق بالمدولات الشخصية، الإكاديمية والمنطقة إلى تاريخهم في الوظفية (من خلال استعمال وزخ تواسي (أو معتدر))	5.0%	%
		5B.4.02b	(b) Matching percentage of the list with the Civil Service Board (CSB) records تطليق النسبة المنوية للائحة مع سجلات مجلس الخدمة المدنية	5.0%	%
		5B.4.03a	(a) Percentage of new appointments in the last year which are recruited in accordance with the official rules and regulations نسبة التميينات الجديدة في السنة الماضية والذين ثم توظيفهم بموجب القواعد والإجراءات	10.0%	%
	Recruitment	5B.4.03b	(b) Percentage of Category I (DG level) recruitments in line with the updated procedures, rules and regulations concerned نسبة توظيفات اللغة الأولى (مسترى المدير العام) والتي تمت تطبغاً مع الإجراءات المسلة ذات المسلة	5.0%	%
	Staff equal	5B.4.04a	(a) Extent to which gender equality principles are complied with in relation to job allocations and recruitment of staff مدى الامتثال لمبادئ المساواة بين الجنسين فيما يتعلق بتخصيص الوظائف وتعيين المساواة بين الجنسين فيما يتعلق بتخصيص الوظائف وتعيين	3.75%	0-10 scale
	opportunities	5B.4.04b	(b) Extent of equality / fairness in actual distribution of work as evidenced by personnel records, personal appraisal report and other sources مدى المساواة و العدالة في التوزيع الفعلي للأعمال كما يتضح من سجلات الموظفين وتقرير التقييم الشخصي ومصادر أخرى	3.75%	0-10 scale
	Gender equality	5B.4.05	Percentage of female professional and executive staff in the inspected entity in relation to total professional and executive staff (grade 3 and higher) مسبة الموظفين المهنيين والتنفينيين الإثاث في الإدارة الخاصة للتغيش وذلك بالمسبة الموظفين المهنيين والتنفينيين (الفئة الثالثة ومافرق أعلى)	7.5%	%

Identification of the Six KPA-5 Standard		Standard	(Key Performance Indicator (KPI) مؤشر آداء رئیسی قبلسی	Weight of KPI (2)	Unit of Measure- ment
Key Performance Sub- Areas (S-KPAs) (۱) (2) عنديد سنة مجالات أداء فر عية	Concern / Brief Name of KPI (cluster) الاسم المختصر لموشر الأداء (التجمع)	KPI-Code الرمز	Operational Definition of KPI وصف عملى للمؤشر	وزن مؤشر الأداء Within each S-KPA: Σ KPIs = 100%	(3) وحدة القياس #, %, scale, HSPU, y/n)
5B.4 Personnel and Human Resources Development	Staff performance appraisal system	5B.4.06	Operational status of a standardized staff performance planning and appraisal system in the entity for all those subject to staff appraisal in accordance with the rules and regulations المنطقة المنطقة الموحد للتقيم وتخطيط الإداء للموظفين في الإدارة الداخسة للتقييم أوذلك لجميع الموظفين المختصين لتقييم الإداء ونقا للقواعد والإنظمة المرعية	10.0%	0-5 scale
تطوير الموارد البشرية والموظفين (continued)	Execution of staff performance appraisals	5B.4.07	Percentage of staff of which performance has been effectively evaluated in the last year in relation to the total number of staff, based on a competency based performance appraisal model and system السادة المنزية الموظنين الذين تم تقيم أداء هم بشكل فعل في السنة المضية وذلك بالنسبة المنزية الموظنين الذين تم تقيم أداء هم بشكل فعل في السنة المنزية التوطنين إستلداً إلى نظم ونموذج تقيم الأداء القائم على أساس الكلاءة	7.5%	%
	Staff meetings	5B.4.08	Percentage of organisational units in the inspected entity with at least monthly staff meetings, as documented سبة الوحدات التنظيمية في الإدارة الخاشعة للتغيش التي تعقد اجتماعاً شهرياً على الأقل للموظفين وترقه	10.0%	%
	Staff HRD and training plan	5B.4.09a	Existence of a human resources development and training plan for staff in the inspected entity as updated, based on a training needs assessment وجود خطة محدثة لتتريب وتطوير الكوادر البشرية في الإدارة الخاضعة للتقيش وذلك بناء على تقيم حاجات للتدريب	5.0%	y/n
		5B.4.09b	Membership of the inspected entity of a national training network عضوية الإدارة الخاصة للتقتيش في شبكة تدريب وطلية	2.5%	y/n
	Training of staff	5B.4.10	Average number of hours of training per staff member in the last year معدل ساعات التدريب لكل موظف في السنة الماضية	10.0%	#
	Totals for	S-KPA 5B.	4: Personnel and Human Resources Development	100.0%	15
5B.5 Financial Management الإدارة المالية	Budget based on work plan الموازنة على أساس خطة العمل	5B.5.01	Extent to which the budget and the effective allocation of resources of the inspected entity is explicitly based on work plans and/or work programmes (= issue of performance budgeting: budget lines explicitly referring to / hooked on clearly defined work plan components) Important remark: see column 11 regarding the non-existence of an official budget ever since 2005. According to the program of the progr	10.0%	0-10 scale
This S-KPA 16.7% 5B.5 weight	Re-allocations between budget lines إعادة توزيع المخصصات بين بنود الموازنة	5B.5.02	Percentage of total original approved budget for last year that has not been re-allocated to one or more other budget lines in the course of the last financial year. Important note: In case still no official budget, alternative KPI formulation: Overall percentage re-allocation between last year real expenditures and current year I expenditures and current year I have going to go the court of the court	7.5%	0-10 scale

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Identification of the Six KPA-5 Standard Key Performance Sub-	:	Standard	(Key Performance Indicator (KPI) مؤشر اداء رنیسی قیلسی	Weight of KPI (2)	Unit of Measure- ment
Areas (S-KPAs) (۱) (2) محديد سنة مجالات أداء فر عية	Concern / Brief Name of KPI (cluster) الاسم المختصل لمؤشر الأداء (التجمع)	KPI-Code الرمز	Operational Definition of KPI وصنف عم <i>لي الموشر</i>	وزن موشر الأداء Within each S-KPA: Σ KPIs = 100%	(3) وحدة القياس (#, %, scale, HSPU, y/n)
5B.5 Financial Management الإدارة المالية (continued)	Overshooting of budgets	5B.5.03	Total new credits opened for the inspected entity in the last financial year as percentage of the total originally approved budget of the inspected entity for that year Important note: In case still no official budget, alternative KPI formulation: Total new credits opened for the inspected entity in the last financial year as percentage of the real expenditures of last year beginning the strength of the real expenditures of last year المجلوع المترافق المترا	7.5%	0-10 scale
	Quality of internal auditing جودة التنقيق الداخلي	5B.5.04	Average quality of internal auditing work in the last financial year by the unit in charge concerned, in accordance with the established practices, norms, rules and regulations actions of the decay and regulations are actions of the decay and the decay are actions and the decay and the decay are actions are actions and the decay are ac	15.0%	0-10 scale
	Quality of accounting	5B.5.05a	(a) Percentage of total number of financial transactions not returned for action by the designated expenditures controller (or internal expenditures controller, or central expenditures controller within MoF, or Court of Audit); للبندية المغربة من إجمالي عدد الصنفات المالية والتي لم تعد للبت بها من قبل مراقب النتفات المدكرية داخل مراقب النتفات المدكرية داخل وزارة المالية، أو ديوان المحاسبة)؛	4.0%	%
	3.	5B.5.06B	(b) Percentage of total original approved budget not committed as a reserve النسبة المتوية من اجمالي الموازنة الأصلية المعتمدة الغير مرتكبة كاختياطي(ب)	3.5%	%
	Procurement compliance with rules الإمتثال لقواعد المشتريات	5B.5.06	Extent to which external services have been procured by the inspected entity in the last financial year in compliance with the official procedures, rules and regulations مدى توريد الخدمات الخارجية في العام المالي الماضي من قبل الإدارة الخاضعة للتنتيش وقاً للجراءات الرسية والقوائين والإنظمة	15.0%	0-10 scale
	Participatory financial management الإدارة المالية المشاركة	management 5B.5.07 meetings, financial reports, etc.)			
	Automation of financial management	5B.5.08a	(a) Status of automation / computerization of financial management (incl. budgeting, allocations, accounting, etc.) of the inspected entity وضع التشغيل الآلي / مكنة الإدارة المالية (بما في ذلك إعداد الموازنات (والمخصصات، والمحاسبة، الخ) للإبارة الخاصعة للتغيير. (ا	2.5%	0-5 scale
	مكننة الإدارة المالية	5B.5.08b	(b) Quality of the computerized system and extent of system use ب) جودة النظام الممكنن ومدى استخدام هذا النظام	5.0%	0-10 scale

Identification of the Six KPA-5 Standard Key Performance Sub-	:	Standard	(Key Performance Indicator (KPI) مؤشر آداء رنیسي قیلسي	Weight of KPI ⁽²⁾ وزن موشر	Unit of Measure- ment		
Areas (S-KPAs) (1) (2) تحديد سنة مجالات أداء فر عية	Concern / Brief Name of KPI (cluster) الاسم المختصر لمؤشر الأداء (التجمع)	Within each S-KPA: Σ KPIs = 100%	وحدة القياس (#, %, scale, HSPU, y/n)				
5B.5 Financial Management الإدارة المالية (continued)	Quality of financial reporting جودة التقارير المالية	5B.5.09	Completeness and overall quality of the financial reporting section of the overall performance reports by the Inspected Entity as contribution to the semi-annual report of the Director-General of the last financial year in compliance with Legislative Decree 111, in compliance with International Public Service Accounting Standards (IPSAS) (IPSAS) للمواقعة المحافظة المح	15.0%	0-10 scale		
	Commitment to strengthen financial management الإنتزام بتعزيز الإدارة المالية	5B.5.10	Extent to which the head of the inspected entity is committed to strengthen its overall financial management system (incl. budgeting, (re-)allocations, accounting, internal audit, etc.) as evidenced by formal documents (memo's, project proposals, minutes of meetings, etc.) مدى التزام رئيس الإدارة الخاصة للتقيش تعزيز النظام الكلي للإدارة المالية (بما في ذلك المواثقة الرئيسة (المالية) كما وتضح من خلال الوثائق الرسعة (مذكوات إدارية، ومقترحات مشارية، ومحاصدات والمحاسبة، والتوقيق الداخلي، الذي ومحاصد وتضح من خلال الوثائق الرسعة (مذكوات إدارية، ومقترحات مشارية، ومحاصد وغير ما	7.5%	0-10 scale		
		100.0%	12				
5B.6 Internal Control, Monitoring and Evaluation المراقبة الداخلية، الرصد	Compliance with LD 111 reporting الإلتزام بصياغة التقزير وفق المرسوم الإشتراعي 111	5B.6.01	Percentage of reports effectively submitted in relation to the total number of reports due by the inspected entity in the last three years to the Director-General concerned in compliance with L.D. 111 and instructions of the D.G. in preparation of the DG's (semi-) annual reports التقارير المقدمة الى المدير العام في السنوات الثلاث الماشية مقارنة مع عدد التقارير المطلوبة من قبل الإدارة الخاصة للتقييش، والمسئلة للمرسم الإشتراعي وتعليمات المدير العام في إعداد التقارير المصلة سنوية ،111	10.0%	%		
والتقييم This S-KPA 16.7% 5B.6 weight	Contributions of units to LD 111 reporting مساهمات الوحداث في التقارير الخاصة بالمرسوم الإشتراعي 111	5B.6.02	Percentage of organisational units within/under the inspected entity which have submitted their report as contribution to the preparation of the last report by the DG, in compliance with Legislative Decree 111 النسبة المغربة للوحدات التنظيمية في/التابعة للإدارات الخاضعة للتقتيل والتي قدمت تقرير ها كجزء من التقرير اللهائي للمدير العام، وذلك وقا للمرسوم الإشتراعي111	15.0%	%		
	Quality of last report جودة التقرير النهائي	5B.6.03	Quality rating of the last report submitted by the inspected entity for integration in the DG's report in compliance with LD 111 تقييم جودة التقرير الخير المفتم من قبل الإدارة الخاضعة للتقتيش كمكون من مكونات التقرير النجقي للمدير العلم، وذلك وفق المرسوم الإشتراعي 111	10.0%	0-10 scale		
	Impact assessment تقيم الأثر	5B.6.04	Extent to which the inspected entity's programmes and activities are assessed on the ground, at the level of the citizens, clients and/or customers (ev. communities, society at large) in the preceding year مدى تقييم البرامج والأنشطة على أرض الواقع والخاصة بالإدارات الخاسعة للتقتيش على مستوى للمواطنين، والزيائان و/ أو العملاء (المجتمعات المحلية، المجتم بشكل عام) على مستوى للمواطنين، والزيائان و/ أو العملاء (المجتمعات المحلية، المجتم بشكل عام)	15.0%	0-10 scale		
	Measurement of impact قياس الأثر	Measurement of impact Average overall quality rating of the impact assessments referred to under 6.4 above					

Actual KPI Situational Analysis Standard Key Performance Indicator (KPI) Weight Main Source(s) of Information / (4) in the Administration Unit of In case of no or deficient information / Identification of the مؤشر أداء رنيسي قيلسي Means of Verification (4) حليل الوضع الحالي لمؤشرات الأداء في Measuredata collection at present, Six KPA-5 Standard KPI (2) ment الإدارة المعنية brief description of concrete Key Performance Sub-وزن مؤشر (3) الدليل الحسى/وسائل التحقق suggestion(s) for improvement / of Any Other Remarks Areas (S-KPAs) الأداء وحدة القياس Target Setting Quality of KPI concrete actions to be undertaken Concern / (1)(2) on KPI Data Collection ملاحظات أخرى **Brief Name** KPI-Code Operational Definition of KPI (e.g. : name of document, records, report, في حال عدم توافر المعلومات أو قلتها برجا وضع of KPI (cluster) Nithin each Practiced نوعية المعلومات تحديد ستة مجالات أداء فرعية وصف عملي للمؤشر stats, computerized database, MIS, ...) S-KPA: المتعلقة بمؤشرات فتراحات ملموسة للتحسين أو اقتراحات لاجراءات يمكن وضع أهداف محدد الاسم المختصر لمؤشر الأداء (#, %, scale, مثلاً اسم المستند أو الوثيقة، السحلات، أو اعد البيانات، نظام) Σ KPIs = اتخاذها HSPU, y/n) لمؤشرات الأداء الأداء (التجمع) (...معلوماتي، ألخ (y/n)Percentage of internal inspections by heads of entities under 5B.6 Internal control and him/her due in the last year in accordance with Par. 3 of Art. 8 of Legislative Decree 111 which have also been effectively executed inspections Internal Control. الرقابة اوالتفتيش الداخلي 5B.6.06 10.0% % Monitoring and نسبة التفتيش الداخليي الذي يقوم به رؤساء الوحدات الخاضعة للتفتيش والمطلوب منه Evaluation للسنة المنصرمة تطبيقاً للفقرة 3 من المادة . 8 من المرسوم الإشتار اعى 111 و الذي تُم تنفيذه بشكلُ فعالُ المراقبة الداخلية، الرصد والتقييم Existence and level of operational use of sets of standard Existence of performance measurement, monitoring and evaluation indicators, performance (continued) developed and generally accepted for measuring performance of measure-ment 5B.6.07 the inspected entity concerned 10.0% 0-10 scale indicators وجود مؤشرات لقياس وتقييم تطوير و جود ومستوى عملي لمجموعات معابير قياس الأداء والرصد و و التقييم والتي الأداء تم التوافق عليها لقياس أداء في الوحددات الخاضعة للتفتيش Operational status Extent to which a regular monitoring system based on indicators is developed and effectively implemented monitoring system 5B.6.08 15.0% 0-10 scale نظام رصد الوضع التشغيلي مدى تطوير نظام رصد منتظم يستند إلى مؤشرات تم إختبارها على نحو فعال Percentage of last year's overall budget of the inspected unit Budget for quality explicitly allocated for quality control, monitoring and evaluation control purposes 5B.6.09 5.0% % النسبة المنوية من الموازنة الكلية للعام المنصرم و المتعلقة بالوحدة الخاضعة للتفتيش موازنة مراقبة الجودة والمخصصة بوضوح لأهداف مراقبة الجودة والرصد و أغراض التقييم Percentage of professional and executive staff trained on Staff training on monitoring and evaluation methodologies and practice (grade 3 monitoring and evaluation and above) 5B.6.10 5.0% % تدريب الموظفين على الرقابة نسبة الموظفين الغنيين و التتفيذيين المدربين على طرق و أساليب الرصد و التقييم (بدءً والتقييم (من الفئة الثالثة Totals for S-KPA 5B.6: Internal Control, Monitoring and Evaluation 100.0% 10 0 #DIV/0! 0 0 Grand Totals for All Six Total S-KPAs 100.0% 60 KPI clusters 100.0% 76 0 0 #DIV/0! 0 O Generic KPA-6B Result Sub-Areas Weights

Notes: (1) KPA-5B set of generic organisational and institutional strengthening indicators and their weighting have been updated and agreed upon as an outcome of the 15 May 2015 Central Inspection and OMSAR coordination meeting concerned. The updated set is derived from the original CI-OMSAR Public Administration Composite Performance Index (PA-CPI) developed under the EC-GoL ARLA project in 2004.

بمجال الأداء هو مجموع مؤشرات أداء تتعلق بمجال التعزيز التنظيمي والمؤسساتي ، و القياس المعتمد، والتي جرى تيويمها في الإجتماع الذي عقد في 15 أيار 2015 بين مكتب وزير الدولة لشؤون التنمية الإدارية والتفتيش المركزي المحالم عن الإتحاد الأوروبي في عام 2004

A total of 60 KPI clusters with a total of 76 Key Performance Indicators for the following 6 KPA-5B performance sub-areas (S-KPAs): مؤشر الداء مع مجموع 75 مؤشر لمجالا ت الأداء الفرعية

- 1. Results orientation and strategic management لتركيز على النتائج و الإدارة الاستراتيجية
- 2. Citizens / client orientation التركيز على المواطن
- 3. Organisational strengthening التعزيز التنظيمي
- 4. Personnel and human resources development تنمية الموارد البشرية
- 5. Financial management الإدارة المالية
- الرقابة الداخلية ، الرصد والتقبيم . Internal control, monitoring and evaluation
- The sum of the six KPA-5B performance sub-areas (S-KPAs) weights (in column 1) necessarily equals 100%
 شمجموع مجالات الأداء ال6 و المجالات الغرعية ، الأوزان، العامود رقم 1 يجب أن يكون 100%
 - The sum of the weights of the Key Performance Indicators (KPIs see column 6) within each of the six KPA-5B performance sub-areas (S-KPAs see column 1) also necessarily equals 100% for each of the six S-KPAs.

 100 مجموع أوز إن العامود رقم 6 داخل كل من المجالات الأدائ الست يجب أيضاً إن يكون
 - At the end of each of the six S-KPA lists of indicators and also at the table bottom of all six S-KPAs, an automatic control function is built in to double-check on the accuracy of S-KPA (column 2) and KPI (column 6) weight setting:

 If the sum of the weights is correct at 100%, the control cell concerned automatically turns green. In all other error cases, it turns red.

. مجموع مؤشرات الأداء للنتائج والمسار هي 100 الكل منها إن هذا النموذج يحسب الأوزان أوتوماتيكياً. إذا المجموع 100 % تلحظ الخانة بالأخضر وفي حال وجود خطأ تلون بالأحمر . نفس الألوان تظهير بالنسبة للمؤشرات الغرعية

- To standardize and simplify the performance measurement system, there are only six Units of Measurement (UoM's) for the Key Performance Indicators for the three main statistical hierarchical levels of indicators as follows:
 - Metric: (1) Number (#), and; (2) Percentage (%)
 - Ordinal: (3) 0-10 scale; (4) 0-5 scale, and; (5) HSPU qualitative (Highly satisfactory, Satisfactory, Partially satisfactory, and Unsatisfactory)
 - Logic: (6) Yes / no (v/n)

The applicable Unit of Measurement for the respective KPIs has been selected from the pop-up window.

هناك 6 و حدات قياس لهذا النمو ذج الذي نستخدمه لتقييم وقياس الأداء . هناك الأر قام ، العدد، النسبة المئوية، الدر جات ، الدرج، النو عي، و المنطقي بمكن إختيار ها من خلال النموذج

(4) The actual KPIs situational analysis in the administration (columns 10 to 11) is a kind of reality check on the actual situation of indicator use in the sector by the administration concerned. The abridged situational analysis relates both to the actual planning and target setting on the KPIs, and to the extent and quality of actual data collection on the KPI. The former is answered by a simple yes (=y) or a no (=n), which can be retrieved from the pop-up menu by a simple click. The latter quality assessment of actual KPIs data collection is answered on a 0-5 scale, with a "0" signifying that there is no data collection at all in place, whereas a 5 score relates to high quality / excellent and regular data collection.

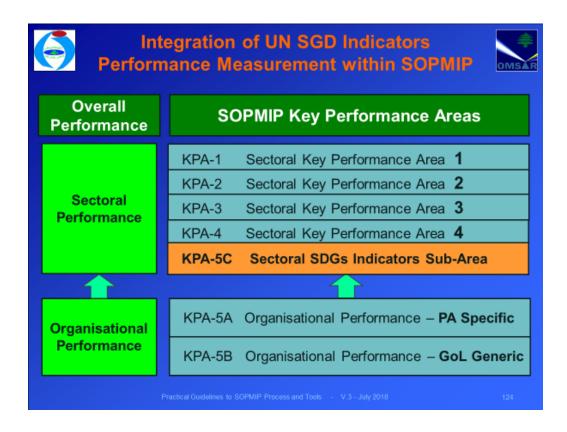
إن مؤشرات الأداء الرئيسية والتي تحلل الوضع الفعلي في إدارة (الأعدة 10-11) هي نوع من الاختيار الواقع على الوضع الفعلي لاستخدام المؤشر في القطاع من قبل الإدارة المعنية . ويتعلق تحليل الوضع والتخطيط الفعلي و تحديد
. الأهداف بجمع المعلومات المتعلق بالمؤشر المعني
و الإجابة عليها تكون بنعم (= ص) أو رقم (= ن) ، والتي يمكن استردادها من القائمة المنبثقة من خلال نقرة بسيطة .
. يتم الرد على تقييم جودة الأخير من جمع البيانات الفعلية على نطاقين 5-0 ، مم " 0" مما يدل على أنه لا يوجد جمع البيانات على الإطلاق في المكان، في حين تتعلق على بعد 5 نقاط للجودة العالية /جمع البيانات الممتاز و العادي

Annex 2.2

Template SOPMIP-2:

Standard Key Performance Area 5C on United Nations (UN) Sustainable Development Goals (SDGs) Indicators preliminarily allocated to Ministries

Example of Ministry of Education and Higher Education (MoEHE) for the education sector

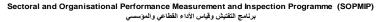






Republic of Lebanon Central Inspection / Office of the Minister of State for Administrative Reform (CI / OMSAR)

الجمهورية اللبنانية / مكتب وزير الدولة لشؤون التنمية الإدارية / التفتيش المركزي





Template SOPMIP-2: Participatory Development of (Sub-)Sectoral Key Performance Measurement and Inspection Indicators, by Key Performance Area نموذج 2: مجالات الأداء الرئيسية (KPAs) التي ستستخدم لوضع مؤشرات الأداء القطاعية (KPIs)

Form SOPMIP-2 - V.7F - 20 Jan 2017

Name of Sector القطاع	Education	Responsible Ministry الوزارة	Ministry of Education and Higher Education	Summary Stats on Sectoral Key Performance Indicators This KPA الفلاصة الإهمائية لهده الموشرات	Number of KPIs عدد الموشرات	Of Which Composite Indicators / منها المؤشرات الفرعية	Number of Sub- Indicators عدد العناصر/المؤشرات الفرعية	General Remarks on this Sectoral KPIs Development and Selection Sheet الداخطات العامة
Name of Sub-Sector (if applicable) الطائع الخرجي (المن مثال رموزت)	Base Education	Responsible Directorate- General المديرية العشم	Dir-Gen of Education	Number of SDG Indicators within the UNSTATS Database for Lebanon	15	15	89	Comments and suggested revisions/updates by the MCEHE and CH-OMSAR received up to this day of 30 March 2017 have been processed and incorporated in this final Version V.9F of the SCPMIP-2 list of KPIs for the base education sector, including the outputs of: (1) The 21-22 January 2015 two day CH-OMSAR SOPMIP key performance indicators development workshop with the Ministry of Education and Higher Education;
Version Number of This Key Performance Indicators (KPIs) List مرشرا رقم النسخة المشخة بلاحدة مرشرا رقم النسخة المنافقة بلاحدة الرئيسية (KPIs) الأداء الرئيسية	V.5	Names of Responsible Directorate(s) / Entities المديريات ذات الصلة	Primary Education Early Childhood Education Center for Educational Research and Development	Number of SDG Indicators not (yet) in the UNSTATS Database for Lebanon	11	11	78	(2) The 14 May 2016 follow-up workshop on KPIs benchmarking and reporting; (3) The indicators updates included in the SOPMIP-3 indicators benchmarking sheets received from MoEHE Directorate-General of Education early this year 2017; (4) The different interim follow-up meetings with the Central Inspection and/or OMSAR SOPMIP Team up to this date of 30 March 2017;
Date of this KPIs List (dd/mm/yyyy) تاريخ (ناريم/بدرابد)	30/03/2017	Total Number of Sectoral Key Performance Areas (KPAs) (see SCMPH: template) (عد مجالات الأداء الرئيسية (سواج ال	5	Total Number of SDG Indicators allocated to OMSAR	26	26	167	(5) The CI-OMSAR SOPMIP team brainstorming sessions and the preliminary tools developed for the integration of the applicable and pertinent UN Sustainable Development Coals (SDCs) Idicators into the SOPMIP programmes with the GoL Pilot Ministries (draft only, awaiting formal allocation of SDCs indicators to the respective GoL ministries by the Council of Ministers (CoM), For the time being: A total of 34 SDC indicators for MoEHE: 25 Part 1 KPIs in the UNSTATS database for Lebanon and 9 Part 2 KPIs not (yet) in the UNSTATS database for Lebanon- see the KPA-SC table hereunder.

KPA - 5C: United Nations (UN) Sustainable Development Goals (SDGs) Indicators of the Government of Lebanon preliminarily allocated to the Ministry of Education and Higher Education (MoEHE) (6)

1 2	3	4	5	6	7	8	9	10	11	12	13	14	15
Identification of the Five (5)	Type of SDG Key Performance	Ke	y Performance Indicator (KPI) ⁽¹⁾ مؤشر الأداء الرنيسي	Weight of KPI (3)		Key Performance Sub-Indicator (S-KPI) ⁽¹⁾ موشر الأداء الفرعي	Unit of Measure- ment	Weight KPI Components	Main Source(s) of Information / Means of Verification		tional Analysis ⁽⁵⁾ ninistration الوضع الحالي لمؤشر الأ		Remarks / Suggestions by the Directorate-General of Economy and
Key Performance Areas	Indicator (1) (2) (6) (DB / NDB)	Code	Operational Definition التحريف العملي	وزن الموشر Σ OI = 100% Σ AO =100%	Code	Sub-Indicator / Category of KPI الموشر الغرعي/فة موشر الإداء الرئيسي	وحدة القياس (4) (#, %, scale, HSPU, y/n)	وزن موشر الأداء الفرعي Σ KPI _c within KPI = 100%	مصدر المطومات/وسائل التحقق (e.g.: name of document, records, report, stats, computerized database, MIS,) مثلاً: يسم الرفقة القرار : الإحسانات البيانات المثانات الله إدارة المشارعات الإم	Target Setting on KPI Practiced تحدید الهدف (y/n)	Quality of KPI Data Collection نوعية المؤشر جمع المعلومات (on 0 - 5 scale)	Methodological Remarks, Details and Clarifications ملحظات ، كفاصيل وإيضاحات	Trade and/or by the Central Inspection on the Indicator مانحقات/افتراهات من قبل المديرية العامة للإقتصاد والشهارة والو إدارة التفتيش المركزي حول هذا الموشر
5C. United Nations (UN) Sustainable Development Goals (SDGs)	5C.1 PART 1:	5C.1.01	Proportion of children at the end of lower secondary achieving at least a minimum proficiency level in mathematics - Overall nationwide and with breakdown by sex	6.7%	5C.1.01.a	Proportion of children at the end of lower secondary achieving at least a minimum proficiency level in mathematics - Overall nationwide	%	33.3%					
Indicators for Lebanon allocated to MoEHE	SDG Indicators within the UNSTATS		(3 S-KPIs) Reference SDG Indicator 4.4.1: Proportion of children at the end of lower secondary achieving at least a minimum		5C.1.01.b	Proportion of children at the end of lower secondary achieving at least a minimum proficiency level in mathematics - Male	%	33.3%					
(SDGs-MoEHE)	Database for Lebanon (SDG-DB)		roficiency level in mathematics (3 subs: otal, male, female) SOPMIP-2A Part 1 - Sequence No 63- 55)		5C.1.01.c	Proportion of children at the end of lower secondary achieving at least a minimum proficiency level in mathematics - Female	%	33.3%					
		5C.1.02	Proportion of children at the end of lower secondary achieving at least a minimum proficiency level in mathematics - Breakdown by Muhafaza	6.7%	5C.1.02.a	Proportion of children at the end of lower secondary achieving at least a minimum proficiency level in mathematics - In Beirut	%	12.5%					
			(8 S-KPIs)		5C.1.02.b	Mount Lebanon قسم جبل لبنان	%	12.5%					
			Reference SDG Indicator 4.4.1: Proportion of children at the end of lower secondary achieving at least a minimum		5C.1.02.c	North Lebanon شمال لينان	%	12.5%	à				
			proficiency level in mathematics (3 subs: total, male, female)		5C.1.02.d	Bekaa قسم للبقاع	%	12.5%					

2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8

Identification of the Five (5)	Type of SDG Key Performance	Key	Performance Indicator (KPI) (1) مؤشر الأداء الرئيسي	Weight of KPI (3)		Key Performance Sub-Indicator (S-KPI) (۱) موشر الأداء القرعي	Unit of Measure- ment	Weight KPI Components
Key Performance Areas	Indicator (1) (2) (6) (DB / NDB)	Code	Operational Definition التعريف العملي	وزن الموشر Σ OI = 100% Σ AO =100%	Code	Sub-Indicator / Category of KPI للمؤشر القرعي/فة مؤشر الإثناء الرئيسي	وحدة القياس (4) (#. %, scale, HSPU, y/n)	وزن موشر الأداء الفرعي Σ KPL within KPI = 100%
5C. United Nations	5C.1		(SOPMIP-2A Part 1 - Sequence No 63-65)		5C.1.02.e	South Lebanon قسم جنوب لبنان	%	12.5%
(UN) Sustainable Development	PART 1:		(30FWIF*2A FAIL I * Sequence No 03*03)		5C.1.02.f	Nabatiyeh قسم النبطية	%	12.5%
Goals (SDGs) Indicators for	SDG				5C.1.02.g	Akkar عکار	%	12.5%
Lebanon allocated to MoEHE	Indicators within the UNSTATS				5C.1.02.h	Baalbek-Hermel بعليك الهرمل	%	12.5%
(SDGs-MoEHE)	Database for Lebanon (SDG-DB)	5C.1.03	Proportion of girls at the end of lower secondary achieving at least a minimum proficiency level in mathematics - Breakdown by Muhafaza	6.7%	5C.1.03.a	Proportion of girls at the end of lower secondary achieving at least a minimum proficiency level in mathematics - Breakdown by Muhafaza - In Beirut	%	12.5%
	(6)				5C.1.03.b	Mount Lebanon قسم جبل لبنان	%	12.5%
(continued)	(continued)		(8 S-KPIs) Reference SDG Indicator 4.4.1:		5C.1.03.c	North Lebanon شمال لبنان	%	12.5%
	(continued)		Proportion of children at the end of lower secondary achieving at least a minimum		5C.1.03.d	Bekaa قسم للبقاع	%	12.5%
			proficiency level in mathematics (3 subs: total, male, female)		5C.1.03.e	South Lebanon قسم جنوب لپنان	%	12.5%
			(SOPMIP-2A Part 1 - Sequence No 63- 65)		5C.1.03.f	Nabatiyeh قسم النيطية	%	12.5%
					5C.1.03.g	Akkar JSe	%	12.5%
					5C.1.03.h	Baalbek-Hermel ماليك الهرمل	%	12.5%
		5C.1.04	Participation rate in organized learning (one year before the official primary entry age) - Overall nationwide and with breakdown by sex	6.7%	5C.1.04.a	Participation rate in organized learning (one year before the official primary entry age) - Overall nationwide - Overall nationwide	%	33.3%
			(3 S-KPIs) Reference SDG Indicator 4.2.2: Participation rate in organized learning		5C.1.04.b	Participation rate in organized learning (one year before the official primary entry age) - Overall nationwide - Male	%	33.3%
			(one year before the official primary entry age) (SOPMIP-2A Part 1 - Sequence No 66- 68)		5C.1.04.c	Participation rate in organized learning (one year before the official primary entry age) - Overall nationwide - Female	%	33.3%
		5C.1.05	Participation rate in organized learning (one year before the official primary entry age) - Breakdown by Muhafaza	6.7%	5C.1.05.a	Participation rate in organized learning (one year before the official primary entry age) - In Beirut في سردت	%	12.5%
			(8 S-KPIs)		5C.1.05.b	Mount Lebanon قسم جبل لپنان	%	12.5%
			Reference SDG Indicator 4.2.2: Participation rate in organized learning		5C.1.05.c	North Lebanon شمال لپنان	%	12.5%
			(one year before the official primary entry age)		5C.1.05.d	Bekaa قسم البقاع	%	12.5%
			(SOPMIP-2A Part 1 - Sequence No 66- 68)		5C.1.05.e	South Lebanon قسم جنوب لبنان	%	12.5%
					5C.1.05.f	Nabatiyeh قسم النيطوة	%	12.5%
					5C.1.05.g	Akkar JSE	%	12.5%
					5C.1.05.h	Baalbek-Hermel بعليك اليرمل	%	12.5%
		5C.1.06	Gender parity index for participation in organized learning (one year before the official primary entry age) - Breakdown by Muhafaza	6.7%	5C.1.06.a	Gender parity index for participation in organized learning (one year before the official primary entry age) - Breakdown by Muhafaza - In Beirut في سردت	%	12.5%
			(8 S-KPIs)		5C.1.06.b	Mount Lebanon قسم جبل لپنان	%	12.5%
			Reference SDG Indicator 4.2.2: Gender parity index for participation rate in organized learning (one year before the		5C.1.06.c	North Lebanon شمال لپنان	%	12.5%
			official primary entry age) - ratio		5C.1.06.d	Bekaa قسم البقاع	%	12.5%

No. Performance No. 10 (19) (19) (19) (19) (19) (19) (19) (19)			V	Performance Indicator / KDI \(^{(1)})			Key Performance Sub-Indicator / S VDI \(^1)																																						
Continued National State Continued National Display Continued Nati	the Five (5)	Key Performance	Nej	reformance indicator (RFI) موشر الأداء الرئيسي			موشر الأداء القرعي	Measure-	Weight KPI Components																																				
SC. United Nations (UN) Startalizable Development Code (SDPARP-0A Part 1 - Sequence No 71) SC-1000 Sun Latitudes Sc-1000 Sc-1000 Sun Latitudes Sc-1000		midiodito:	Code		وزن المؤشر	Code			وزن موشر الأداء الفرعي																																				
SC-100 S	ميسون جادا سايون ن ميسد	(DB/NDB)		Operational Definition التعريف العملي	Σ OI = 100% Σ AO =100%		Sub-Indicator / Category of KPI الموشر الغرعي/فنة موشر الأداء الرئيسي	(#, %, scale, HSPU, y/n)	∑ KPI _c within KPI = 100%																																				
Development Coals (CROS) SDG Indicators for Lebanom allocated to Without the UNISTATS SDG - Indicators for Lebanom allocated to Without the UNISTATS SDG - Indicators for Lebanom allocated to Without the UNISTATS SDG - Indicators for Lebanom allocated to Without the UNISTATS SDG - Indicators for Lebanom allocated to Without the UNISTATS SDG - Indicators for Lebanom allocated to Without the UNISTATS SDG - Indicators discontine or Control motion and with breakdown by Markatas SDG - Indicators discontine or Control motion and with breakdown by Markatas SDG - Indicator 4.5 f. Cender party index for achievement in mathematica by six of a lower accordance or Control motion and with breakdown by Markatas SDG - Indicator 4.5 f. Cender party index for achievement in mathematica by six of a lower accordance or Control motion and with breakdown by Markatas SDG - Indicator 4.5 f. Cender party index for achievement in mathematica by six of a lower accordance or Control motion and with breakdown by Markatas SDG - Indicator 4.5 f. Cender party index for achievement in mathematica by six of a lower accordance or Control motion and with breakdown by Markatas SDG - Indicator 4.5 f. Cender party index of brackets with one trained, owned and by education in school and and appeal accordance and and accordance and and accordance and and accordance and and appeal accordance and and appeal accordanc		5C.1		(SOPMIP-2A Part 1 - Sequence No 71)		5C.1.06.e		%	12.5%																																				
Continued Cont	Development Goals (SDGs)					5C.1.06.f		%	12.5%																																				
(SDG-MoEHE) (SDG-MoEHE) (SDG-DB) (Continued) (SDG-DB) (Continued) (SDG-DB) (Continued) (SDG-DB) (Continued) (Con	Lebanon	Indicators				5C.1.06.g		%	12.5%																																				
(6) (SDG-DB) (continued) (7) SC.1.07 (Gender parity index for achievement in mathematics by the end of lower secondary - Overal nationwide and with breakdown by Machillane (IS-FV6) (Database				5C.1.06.h		%	12.5%																																				
Continued (6)	,		5C.1.07	Gender parity index for achievement in	6.7%	5C.1.07.a		#	30.0%																																				
Packers Pa	(continued)	(6)		mathematics by the end of lower secondary - Overall nationwide and with		5C.1.07.b		#	8.8%																																				
### 17.5% ###################################		(continued)		(9 S-KPIs)		5C.1.07.c		#	8.8%																																				
SC.1.07-6 \$\frac{1}{2}\triangle \triangle \t						5C.1.07.d	North Lebanon شمال لينان	#	8.8%																																				
## SC.1.07 In Substitution of Sc.1.08 Indicator 4.5.1: Gender parity index of teachers who are trained (pre-primary primary, lower secondary and upper secondary) and upper secondary of Sc.1.08 Indicator 4.5.1: Gender parity index of primary education teachers who are trained (pre-primary primary, lower secondary and upper secondary) and upper secondary who are trained Sc.1.08 Sc				mathematics by the end of lower		5C.1.07.e		#	8.8%																																				
SC.1.08 Gender parity index of teachers who are trained, overall and by education / school level SC.1.08 Gender parity index of teachers who are trained, overall and by education / school level SC.1.08 Gender parity index of teachers who are trained (are-primary, primary). Lower secondary and upper seco				(SOPMIP-2A Part 1 - Sequence No 69)		5C.1.07.f		#	8.8%																																				
SC.1.07.1 JSC. 1.07.1 JSC. 1.07.1 JSC. 1.07.1 JSC. 1.07.1 Basabek-Hermel # 8.8% SC.1.07.1 Basabek-Hermel # 8.8% SC.1.07.1 Basabek-Hermel # 8.8% SC.1.08.1 SC.1.08.2 Gender parity index of teachers who are trained, all # 30.0% teachers who are trained (pre-primary, primary,						5C.1.07.g		#	8.8%																																				
SC.1.08 Gender parity index of teachers who are trained, overall and by education / school level SC.1.08 Gender parity index of teachers who are trained, overall and by education / school level (5 S-KPIs) Reference SDG Indicator 4.5.1: Gender parity index of teachers who are trained (pre-primary, primary, lower secondary and upper secondary) (SOPMIP-2A Part 1 - Sequence No 70, 72, 73 and 74) SC.1.09 Gender parity index of all teachers (pre-primary, primary), lower secondary and upper secondary) SC.1.09 Gender parity index of all teachers (pre-primary, primary), lower secondary and upper secondary and upper secondary of the parity index of all teachers (pre-primary, primary), lower secondary and upper secondary and upper secondary of the parity index of all teachers (pre-primary, primary), lower secondary and upper secondary of the parity index of all teachers (pre-primary, primary), lower secondary and upper secondary and upp						5C.1.07.h		#	8.8%																																				
Sc.1.09 Gender parity index of all teachers (pre-primary, primary, primary						5C.1.07.j		#	8.8%																																				
SC.1.08.b Sc.1.08.b Sc.1.08.b Sc.1.08.b Sc.1.08.b Sc.1.08.c Sc.1			5C.1.08	trained, overall and by education / school	6.7%	5C.1.08.a		#	30.0%																																				
Sc.1.08.c Gender parity index of lateachers who are trained (pre-primary, primary, lower secondary) Sc.1.08.c Gender parity index of lateachers who are trained (pre-primary, primary), lower secondary and upper secondary) Sc.1.08.c Gender parity index of lower-secondary education # 17.5%						5C.1.08.b		#	17.5%																																				
sc.1.08.d Gender parity index of lateachers (pre-primary, primary), index of all teachers (pre-primary), primary), index of all teachers (pre-primary), primary), biver secondary and upper secondary) who are trained Breakdown by Muhafaza (8 S-KPIs) Reference SDG Indicator 4.5.1: Gender parity index of lateachers who are trained (pre-primary, primary), primary), primary lower secondary and upper secondary) who are trained - Breakdown by Muhafaza (8 S-KPIs) Reference SDG Indicator 4.5.1: Gender parity index of teachers who are trained (pre-primary, primary, lower secondary) (8 S-KPIs) Reference SDG Indicator 4.5.1: Gender parity index of teachers who are trained (pre-primary, primary, lower secondary) (8 S-KPIs) Reference SDG Indicator 4.5.1: Gender parity index of teachers who are trained (pre-primary, primary, lower secondary) (8 S-KPIs) Reference SDG Indicator 4.5.1: Gender parity index of teachers who are trained (pre-primary, primary, lower secondary) (8 S-KPIs) Reference SDG Indicator 4.5.1: Gender parity index of teachers who are trained (pre-primary, primary, lower secondary) ## 12.5% SC.1.08.1				Reference SDG Indicator 4.5.1: Gender parity index of teachers who are trained						5C.1.08.c		#	17.5%																																
SC.1.08e Gender parity index of all teachers (pre-primary, primary, lower secondary and upper secondary) who are trained Breakdown by Muhafaza (B S-KP1s) Reference SDG Indicator 4.5.1: Gender parity index of teachers who are trained (pre-primary, primary, primary, primary), primary, lower secondary and upper secondary) who are trained - In Beirut (الله عليه الله الله الله الله الله الله الله ا				(pre-primary, primary, lower secondary and upper secondary)				5C.1.08.d		#	17.5%																																		
Sc. 1.09 Gender parity index of all teachers (pre- primary, primary, lower secondary) and upper secondary) who are trained - Breakdown by Muhafaza (8 S-KPIs) Reference SDG Indicator 4.5.1: Gender parity index of teachers who are trained (pre-primary, primary, lower secondary) and upper secondary) **Total Lebanon** # 12.5% Sc. 1.09.a primary, lower secondary and upper secondary) who # 12.5% **Total Lebanon** # 12.5% Sc. 1.09.d Bekaa **Extra Line Line **Total Lebanon** # 12.5% **Total Lebanon** # 12.5%				72, 73 and 74)		5C.1.08.e		#	17.5%																																				
# 12.5% Mount Lebanon # 12.5% Reference SDG Indicator 4.5.1: Gender parity index of teachers who are trained (pre-primary, primary, closer secondary and upper secondary) Bekaa # 12.5%			5C.1.09	primary, primary, lower secondary and upper secondary) who are trained -	6.7%	5C.1.09.a	primary, lower secondary and upper secondary) who are trained - In Beirut	#	12.5%																																				
Reference SDG Indicator 4.5.1: Gender parily index of teachers who are trained (pre-primary, primary, lower secondary and upper secondary) 5C.1.09.c North Lebanon # 12.5% 5C.1.09.d Bekaa # 12.5%				·		5C.1.09.b		#	12.5%																																				
(pre-primary, primary, lower secondary and upper secondary) 5C.1.09.d Bekaa # 12.5%				Reference SDG Indicator 4.5.1: Gender																																	5C.1.09.c		#	12.5%					
C				(pre-primary, primary, lower secondary																																						5C.1.09.d		#	12.5%
(SOPMIP-2A Part 1 - Sequence No 70, 72, 73 and 74) (SOPMIP-2A Part 1 - Sequence No 70, 72, 73 and 74) 5C.1.09.e كالسب خيرب البنال				(SOPMIP-2A Part 1 - Sequence No 70, 72, 73 and 74)																																									
5C.1.09.f Nabatiyeh # 12.5%						5C.1.09.f		#	12.5%																																				
5C.1.09.g Akkar # 12.5%						5C.1.09.g		#	12.5%																																				
5C.1.09.h Baabek-Hermel # 12.5%						5C.1.09.h		#	12.5%																																				

1 2	3	4	5	6	7	8	9	10
Identification of the Five (5) Key Performance Areas	Type of SDG Key Performance	Key	Performance Indicator (KPI) ⁽¹⁾ موشر الأداء الرنيسي	Weight of KPI (3)		Key Performance Sub-Indicator (S-KPI) ⁽¹⁾ مرشر الأداء الفرعي	Unit of Measure- ment	Weight KPI Components
تحديد 5 مجالات اداء رئيسية	Indicator (1) (2) (6) (DB / NDB)	Code	Operational Definition التعريف العملي	وزن المؤشر Σ OI = 100% Σ AO =100%	Code	Sub-Indicator / Category of KPI المؤثر القرعي/فة مؤثر الآثاء الربوسي	وحدة القياس (4) (#. %, scale, HSPU, y/n)	وزن موشر الأداء القرعي Σ KPl _c within KPI = 100%
5C. United Nations (UN) Sustainable	5C.1	5C.1.10	Total official flows for scholarships, by recipient (constant in millions LBP	6.7%	5C.1.10.a	Total official flows for scholarships, by recipient (constant in millions LBP equivalent) - Overall and with breakdown by main recipient	#	30.0%
Development Goals (SDGs) Indicators for	PART 1: SDG		equivalent) - Overall and with breakdown by main recipient		5C.1.10.b	Total official flows for scholarships, by recipient (constant in millions LBP equivalent) - By main recipient 1 [name]	#	8.8%
Lebanon allocated to	Indicators within the		(9 S-KPIs)		5C.1.10.c	By main recipient 2 [name]	#	8.8%
MoEHE	UNSTATS Database		Reference SDG Indicator 4.b.1: Total official flows for scholarships, by		5C.1.10.d	By main recipient 3 [name]	#	8.8%
(SDGs-MoEHE)	for Lebanon		recipient (constant in millions USD) (SOPMIP-2A Part 1 - Sequence No 75)		5C.1.10.e	By main recipient 4 [name]	#	8.8%
(6)	(SDG-DB)		(5C.1.10.f	By main recipient 5 [name]	#	8.8%
(continued)	(6)				5C.1.10.g	By main recipient 6 [name]	#	8.8%
	(continued)				5C.1.10.h	By main recipient 7 [name]	#	8.8%
					5C.1.10.j	The the remaining recipients together	#	8.8%
		5C.1.11	Proportion of teachers in pre-primary education who have received at least the minimum organized teacher training (e.g., pedagogical training) pre-service or inservice required for treaching at the relevant level - All, and with breakdown by sex of the teacher	6.7%	5C.1.11.a	Proportion of teachers in pre-primary education who have received at least the minimum organized teacher training (e.g. pedagogical training) pre-service or inservice required for teaching at the relevant level - All	%	33.3%
		5C.1.12	Reference SDG Indicator 4.c.1: Proportion of teachers in pre-primary, primary, lower secondary and upper secondary) education who have received at least the minimum organized teacher		5C.1.11.b	Female Teachers	%	33.3%
			at least the minimum organized reacher training (e.g. pedagogical training) pre- service or in-service required for teach at the relevant level in a given country (SOPMIP-2A Part 1 - Sequence No 76 87)		5C.1.11.c	Male Teachers	%	33.3%
			Proportion of teachers in primary education who have received at least the minimum organized teacher training (e.g. pedagogical training) pre-service or inservice required for teaching at the relevant level - All, and with breakdown by sex of the teacher	6.7%	5C.1.12.a	Proportion of teachers in primary education who have received at least the minimum organized teacher training (e.g. pedagogical training) re-envice or in-senvice required for teaching at the relevant level - All	%	33.3%
			Reference SDG Indicator 4.c.1: Proportion of teachers in pre-primary, primary, lower secondary and upper secondary) education who have received at least the minimum organized teacher		5C.1.12.b	Female Teachers	%	33.3%
			at least the Imministration garaged teacher training (e.g. pedagogical training) pre- service or in-service required for teaching at the relevant level in a given country (SOPMIP-2A Part 1 - Sequence No 76- 87)		5C.1.12.c	Male Teachers	%	33.3%
		5C.1.13 pp n s	Proportion of teachers in lower secondary education who have received at least the minimum organized teacher training (e.g. pedagogical training) pre-service or inservice required for teaching at the relevant level - All, and with breakdown by sex of the teacher	6.7%	5C.1.13.a	Proportion of teachers in lower secondary education who have received at least the minimum organized teacher training (e.g. pedagogical training) pre-service or in-service required for teaching at the relevant level - All	%	33.3%
			(3 S-KPIs) Reference SDG Indicator 4.c.1: Proportion of teachers in pre-primary, primary, lower secondary and upper secondary) education who have received			5C.1.13.b	Female Teachers	%
			at least the minimum organized teacher training (e.g. pedagogical training) pre- service or in-service required for teaching at the relevant level in a given country (SOPMIP-2A Part 1 - Sequence No 76- 87)		5C.1.13.c	Male Teachers	%	33.3%

			0			0		10
Identification of the Five (5) Key Performance Areas	Type of SDG Key Performance	Key	/ Performance Indicator (KPI) ⁽¹⁾ موشر الأداء الرنيسي	Weight of KPI (3)		Key Performance Sub-Indicator (S-KPI) ⁽¹⁾ موشر الإداء الغرعي	Unit of Measure- ment	Weight KPI Components
تحديد 5 مجالات اداء رنيسية	Indicator (1) (2) (6) (DB / NDB)	Code	Operational Definition التعريف العملي	وزن المؤشر Σ OI = 100% Σ AO =100%	Code	Sub-Indicator / Category of KPI المؤشر القرعي/افلة موشر الآثاء الرئيسي	وحدة القياس (4) (#. %, scale, HSPU, y/n)	وزن موشر الأداء القرعي Σ KPI ωwithin KPI = 100%
5C. United Nations (UN) Sustainable Development Goals (SDGs) Indicators for Lebanon allocated to MoEHE	5C.1 PART 1: SDG Indicators within the UNSTATS	5C.1.14	Proportion of teachers in higher secondary education who have received at least the minimum organized teacher training (e.g. pedagogical training presence or in-service required for teaching at the relevant level - All, and with breakdown by sex of the teacher (3 S-KPIs)	6.7%	5C.1.14.a	Proportion of teachers in higher secondary education who have received at least the minimum organized teacher training (e.g. pedagogical training) pre-service or in-service required for teaching at the relevant level - All	%	33.3%
(SDGs-MoEHE)	Database for Lebanon (SDG-DB)		Reference SDG Indicator 4.c.1: Proportion of teachers in pre-primary, primary, lower secondary and upper secondary) education who have received at least the minimum organized teacher		5C.1.14.b	Female Teachers	%	33.3%
(continued)	(continued)		training (e.g. pedagogical training) pre- service or in-service required for teaching at the relevant level in a given country (SOPMIP-2A Part 1 - Sequence No 76 to 87)		5C.1.14.c	Male Teachers	%	33.3%
		5C.1.15	Proportion of teachers (all levels) who have received at least the minimum organized teacher training (e.g. pedagogical training) pre-service or in-service required for teaching at the relevant level - Preakdown	6.7%	5C.1.15.a	Proportion of teachers (all levels) who have received at least the minimum organized teacher training (e.g. pedagogical training) pre-service or in-service required for teaching at the relevant level - In Beirut في بدروت	%	12.5%
			by Muhafaza		5C.1.15.b	Mount Lebanon قسم جبل لبنان	%	12.5%
			(8 S-KPIs)		5C.1.15.c	North Lebanon شمال لبدان	%	12.5%
			Reference SDG Indicator 4.c.1: Proportion of teachers in pre-primary, primary, lower secondary and upper		5C.1.15.d	Bekaa قسم البقاع	%	12.5%
			secondary) education who have received at least the minimum organized teacher		5C.1.15.e	South Lebanon قسم جنوب لبنان	%	12.5%
			training (e.g. pedagogical training) pre- service or in-service required for teaching at the relevant level in a given country		5C.1.15.f	Nabatiyeh قسم النبطية	%	12.5%
			(SOPMIP-2A Part 1 - Sequence No 76 to 87)		5C.1.15.g	Akkar JSc	%	12.5%
					5C.1.15.h	Baalbek-Hermel بعليك الهر مل	%	12.5%
		5C.1.16	(S-KPIs)		5C.1.16.a			
			Reference SDG Indicator :		5C.1.16.b			
			(SOPMIP-2A Part 1 - Sequence No)		5C.1.16.c			
Relative Weight ⁽²⁾ of PART 1 SDG Indicators Versus PART 2 SDG Indicators	74%	15	Automated verification of KPIs weights accuracy ⁽⁹⁾ (sum necessarily = 100%) المعقق الأدران (المعبوع=100%) المعقق الأدران	100.0%	89	Automated verification of S-KPIs weights (sum necesse) نَّهُ الْوَزِانِ بِلْنَسِهُ مُوثِرَاتِ الرَّاء (قَلْقَامِهُ الْکُا)	rily = 100%)	100.0%

1 2	3	4	5	6	7	8	9	10	11	12	13	14	15				
Identification of	Type of SDG	Ke	Key Performance Indicator (KPI) (1) مؤشر الأداء الرئيسي		Key Performance Sub-Indicator (S-KPI) ⁽¹⁾ of موشر الأداء القرعي		Unit of Measure-	Weight KPI	Main Source(s) of Information / Means of Verification		ninistration		Remarks / Suggestions (7) by the				
the Five (5) Key Performance Areas مجالات الداء رنيمية تحديد 5 مجالات الداء رنيمية	Key Performance Indicator (1) (2) (6)	Code	Operational Definition التعريف العملي	وزن مؤشر الاداء ودرة القياس الغربي وزن مؤشر الاداء ودرة القياس الغربي وزن مؤشر الاداء ورد القياس الغربي ورد العام ورد العام ورد القياس الغربي ورد العام ورد العام ورد الغربي ورد الاداء الرئيس الغربي ورد العام ورد الغربي ورد العام ورد العام ورد العام ورد الغربي ورد العام ورد ا		مصدر المغفرمة/وسائل التحقق (e.g.: name of document, records, report, stats, computerized database, MIS,) مثلاً: بسراوته القرير: الإمسانات المتالد المتالد الذي الرام المشارات المسانات المتالد المتالد المتالد المتالد المتالد المتالد المتالد المتالد التعالد المتالد ال	الوضع الدقلي لموشر الاداء الرئيسي في الإدارة Target Setting on KPI Practiced Data Collection نوعية الموشر جمع (Y/n)		Methodological Remarks, Details and Clarifications ملاحظات ، تفاصول وايضاحات	MoF Directorate of Revenue and/or by the Central Inspection on the Indicator ملاحظات/افتراحات من قبل المديرية والو إدارة التقليش العركزي هول هذا المؤشر							
5C. United Nations (UN) Sustainable Development Goals (SDGs)	5C.2 Part 2: SDG	5C.2.01	5C.2.01	Proportion of children under 5 years of age who are developmentally on track in health, learning and psychosocial well- being, by sex	9.1%	5C.2.01.a	Proportion of children under 5 years of age who are developmentally on track in health, learning and psychosocial well-being - All	%	33.3%			(on 0-5scale)					
Indicators for Lebanon allocated to MoEHE	Indicators not (yet) within the UNSTATS		(3 S-KPIs) Reference SDG Indicator 4.2.1: Proportion of children under 5 years of age who are developmentally on track in		5C.2.01.b	Proportion of girls under 5 years of age	%	33.3%									
(SDGs-MoEHE)	Database for Lebanon (SDG-NDB)		health, learning and psychosocial well- being, by sex (SOPMIP-2A Part 2 - Sequence No 25)		5C.2.01.c	Proportion of boys under 5 years of age	%	33.3%									
	(6)	5C.2.02	Proportion of children under 5 years of age who are developmentally on track in health, learning and psychosocial well- being - Breakdown by Muhafaza	9.1%	5C.2.02.a	Proportion of children under 5 years of age who are developmentally on track in health, learning and psychosocial well-being - In Beirut في بير دت	%	12.5%									
			(3 S-KPIs) Reference SDG Indicator 4.2.1: Proportion of children under 5 years of		5C.2.02.b	Mount Lebanon قسم جبل لبنان	%	12.5%			***************************************						
					5C.2.02.c	North Lebanon شمال لبنان	%	12.5%									
			age who are developmentally on track in health, learning and psychosocial well- being, by sex	(in													
			(SOPMIP-2A Part 2 - Sequence No 25)		5C.2.02.e	South Lebanon قسم جنوب لبنان	%	12.5%									
					5C.2.02.f	Nabatiyeh قسر النبطرة	%	12.5%									
					5C.2.02.g	Akkar عکر	%	12.5%									
					5C.2.02.h	Baalbek-Hermel بعليك الهرمل	%	12.5%									
		5C.2.03	formal and non-formal education and training in the previous 12 months, by sex (13 S-KPIs) Reference SDG Indicator 4.3.1:	9.1%	5C.2.03.a	Participation rate of youth and adults in formal and non-	%	30.0%									
					5C.2.03.b	formal education and training in the previous 12 months Participation rate of youth in formal education in the previous 12 months	%	5.8%									
					5C.2.03.c	Participation rate of female youth in formal education in the previous 12 months	%	5.8%									
					Participation rate of youth and adults in formal and non-formal education and training in the previous 12 months, by sea	×	5C.2.03.d	Participation rate of male youth in formal education in the previous 12 months	%	5.8%							
			(SOPMIP-2A Part 2 - Sequence No 26)						5C.2.03.e	Participation rate of youth in non-formal education and training in the previous 12 months	%	5.8%					
							5C.2.03.f	Participation rate of female youth in non-formal education and training in the previous 12 months	%	5.8%							
					5C.2.03.g	Participation rate of male youth in non-formal education and training in the previous 12 months	%	5.8%									
					5C.2.03.h	Participation rate of adults in formal education in the previous 12 months	%	5.8%									
					5C.2.03.i	Participation rate of female adults in formal education in the previous 12 months	%	5.8%									
					5C.2.03.j	Participation rate of male adults in formal education in the previous 12 months	%	5.8%									
					5C.2.03.k	Participation rate of adults in non-formal education and training in the previous 12 months	%	5.8%									
					5C.2.03.I	Participation rate of female adults in non-formal education and training in the previous 12 months	%	5.8%									
					5C.2.03.m	Participation rate of male adults in non-formal education and training in the previous 12 months	%	5.8%									

Key Performance Indicator (KPI)(1) Key Performance Sub-Indicator (S-KPI) (1) Type of SDG Unit of Weight KPI Identification of مؤشر الأداء الرنيسي Veight of موشر الأداء القرعي Key Measurethe Five (5) omponent Performance Key Performance Areas Indicator وزن المؤشر وحدة القياس الفرعي Code Code Sub-Indicator / Category of KPI الموشر الفرعي إفنة موشر الأداء الرنيسي تحديد 5 محالات اداء ر نيسية Operational Definition التعريف العملي ∑ KPI_c within KPI = 100% (DB / NDB) HSPU v/n) Proportion of youth and adults with information and 5C. United Nations Proportion of youth and adults with 5C.2.04 9.1% 5C.2.04.a 30.0% information and communications communications technology (ICT) skills - Overall (UN) Sustainable technology (ICT) skills - Overall and by PART 2: Development type of ICT skill Goals (SDGs) 5C.2.04.b Word Processing 8.8% Indicators for SDG (9 S-KPIs) Lebanon Indicators 5C 2 04 c 8.8% Spreadsheets allocated to Reference SDG Indicator 4.4.1: not (vet) Proportion of youth and adults with MoEHE within the 5C.2.04.d Presentations % 8.8% information and communications UNSTATS technology (ICT) skills, by type of skill (SDGs-MoEHE) Database 5C 2 04 e Datahase % 8.8% for Lebanon (SOPMIP-2A Part 2 - Sequence No 27) (6) 5C.2.04.f Base computer skills (Windows ...) 8.8% (SDG-NDB) (continued) 5C.2.04.g Social media 8.8% 5C.2.04.h Internet search / browsing % 8.8% (continued) 5C.2.04.j Other ICT skills 8.8% Proportion of youth and adults with information and Proportion of youth and adults with 5C.2.05 9.1% 5C.2.05.a communications technology (ICT) skills - In Beirut 12.5% information and communications technology (ICT) skills - Breakdown by في بيروت Muhafaza Mount Lebanon 5C.2.05.b 12.5% قسم جبل لبنان (8 S-KPIs) North Lebanon 5C.2.05.c 12.5% شمال لبنان Reference SDG Indicator 4.4.1: Bekaa Proportion of youth and adults with 5C.2.05.d 12.5% قسم البقاع information and communications technology (ICT) skills, by type of skill South Lebanon 5C.2.05.e 12.5% قسم جنوب لبنان (SOPMIP-2A Part 2 - Sequence No 27) 5C.2.05.f 12.5% قسد النبطية Akkar 5C.2.05.g 12.5% Baalbek-Hermel 5C.2.05.h % 12.5% Percentage of population achieving at least a fixed level of proficiency in functional (a) literacy and (b) numeracy skills - Overall, nationwide 5C.2.06.a 11.1% Percentage of population achieving at least 5C.2.06 a fixed level of proficiency in functional (a) 9.1% literacy and (b) numeracy skills - Overall Percentage of female population achieving at least a 5C.2.06.b fixed level of proficiency in functional (a) literacy and (b) 11.1% and by sex and by age group numeracy skills - Overall, nationwide Percentage of male population achieving at least a fixed (9 S-KPIs) level of proficiency in functional (a) literacy and (b) numeracy skills - Overall, nationwide 5C.2.06.c 11.1% Reference SDG Indicator 4.6.1: Percentage of population in a given age group achieving at least a fixed level of Percentage of population in the age bracket 15 to 30 proficiency in functional (a) literacy and 5C.2.06.d achieving at least a fixed level of proficiency in functional 11.1% (b) numeracy skills, by sex (a) literacy and (b) numeracy skills - Overall, nationwide (SOPMIP-2A Part 2 - Sequence No 28) Percentage of female population in the age bracket 15 to 30 achieving at least a fixed level of proficiency in functional (a) literacy and (b) numeracy skills - Overall, 5C.2.06.e 11.1% Percentage of male population in the age bracket 15 to 30 achieving at least a fixed level of proficiency in

5C.2.06.f

5C.2.06.g

5C.2.06.h

5C.2.06.i

nationwide

functional (a) literacy and (b) numeracy skills - Overall,

Percentage of population above age 30 achieving at

at least a fixed level of proficiency in functional (a)

at least a fixed level of proficiency in functional (a) literacy and (b) numeracy skills - Overall, nationwide

literacy and (b) numeracy skills - Overall, nationwide Percentage of male population above age 30 achieving

and (b) numeracy skills - Overall, nationwide Percentage of female population above age 30 achieving

least a fixed level of proficiency in functional (a) literacy

11.1%

11.1%

11.1%

11.1%

							9	10
Identification of the Five (5) Key Performance Areas	Type of SDG Key Performance	Key	r Performance Indicator (KPI) (۱) مؤشر الأداء الرنيسي	Weight of KPI (3)		Key Performance Sub-Indicator (S-KPI) ⁽¹⁾ موشر الأداء الفرعي	Unit of Measure- ment	Weight KPI Components
مجالات اداء رئيسية	Indicator (1) (2) (6) (DB / NDB)	Code	Operational Definition التعريف العملي	وزن الموشر Σ OI = 100% Σ AO =100%	Code	Sub-Indicator / Category of KPI الموشر الغر <u>عي إلغة</u> موشر الإداء الرئيسي	وحدة القياس (4) (#, %, scale, HSPU, y/n)	وزن موشر الأداء الفرعي Σ KPL within KPI = 100%
5C. United Nations (UN) Sustainable Development	5C.2 PART 2:	5C.2.07	Percentage of population achieving at least a fixed level of proficiency in functional (a) literacy and (b) numeracy skills - by Muhafaza	9.1%	5C.2.07.a	Percentage of population achieving at least a fixed level of proficiency in functional (a) literacy and (b) numeracy skills - In Beirut	%	12.5%
Goals (SDGs) Indicators for Lebanon	SDG Indicators				5C.2.07.b	Mount Lebanon قسم جبل لبنان	%	12.5%
allocated to MoEHE	not (yet) within the		(8 S-KPIs) Reference SDG Indicator 4.6.1:		5C.2.07.c	North Lebanon شمال لبنان	%	12.5%
(SDGs-MoEHE)	UNSTATS Database		Percentage of population in a given age group achieving at least a fixed level of		5C.2.07.d	Bekaa قسم البقاع	%	12.5%
(6)	for Lebanon		proficiency in functional (a) literacy and (b) numeracy skills, by sex		5C.2.07.e	South Lebanon قسم جنوب لبنان	%	12.5%
(continued)	(SDG-NDB)		(SOPMIP-2A Part 2 - Sequence No 28)		5C.2.07.f	Nabatiyeh قسم النبطية	%	12.5%
	(6)				5C.2.07.g	Akkar a2k	%	12.5%
	(continued)				5C.2.07.h	Baalbek-Hermel بعليك الهرمل	%	12.5%
		5C.2.08	Extent to which (i) global clitzenship education and (ii) education for sustainable development, including gender equality and human rights, are mainstreamed at all levels in: (a) national education policies, (b) curricula, (c)	9.1%	5C.2.08.a	Extent to which (i) global clitzenship education and (ii) education for sustainable development, including gender equality and human rights, are maintereamed at all levels in: (a) national education policies, (b) curricula, (c) teacher education and (d) student assessment - In general	HSPU	20.0%
			leacher education and (d) student assessment (5 S-KPIs)		5C.2.08.b	Extent to which (i) global citizenship education and (ii) education for sustainable development, including gender equality and human rights, are mainstreamed at all levels in (a) national education policies	HSPU	20.0%
			Reference SDG Indicator 4.7.1 and 12.8.1 (= same indicators): Extent to which (i) global citizenship education and (ii) education for sustainable		5C.2.08.c	Extent to which (i) global citizenship education and (ii) education for sustainable development, including gender equality and human rights, are mainstreamed at all levels in (b) curricula	HSPU	20.0%
			development, including gender equality and human rights, are mainstreamed at all levels in: (a) national education policies, (b) curricula, (c) teacher education and (d) student assessment		5C.2.08.d	Extent to which (i) global citizenship education and (ii) education for sustainable development, including gender equality and human rights, are mainstreamed at all levels in (c) teacher education	HSPU	20.0%
			(SOPMIP-2A Part 2 - Sequence No 29 and also 91)		5C.2.08.e	Extent to which (i) global citizenship education and (ii) education for sustainable development, including gender equality and human rights, are mainstreamed at all levels in (d) student assessment	HSPU	20.0%
		5C.2.09	Proportion of schools nationwide with access to: (a) electricity; (b) the Internet for pedagogical purposes; (c) computers for pedagogical purposes; (d) adapted infrastructure and materials for students with disabilities, (e) basic dirinking water;	9.1%	5C.2.09.a	Proportion of schools nationwide with access to: (a) electricity; (b) the Internet for pedagogical purposes; (c) computers for pedagogical purposes; (d) adapted infrastructure and materials for students with disabilities; (e) basic drinking water; (f) single-sex basic sanitation facilities; and (g) basic handwashing facilities and (g) basic handwashing facilities (as per the WASH indicator definitions)	%	12.5%
			(f) single-sex basic sanitation facilities; and (g) basic handwashing facilities (as per the WASH indicator definitions)		5C.2.09.b	Proportion of schools nationwide with access to: (a) electricity	%	12.5%
			(8 S-KPIs)		5C.2.09.c	Proportion of schools nationwide with access to: (b) the Internet for pedagogical purposes;	%	12.5%
			Reference SDG Indicator 4.a.1: Proportion of schools with access to: (a) electricity; (b) the Internet for		5C.2.09.d	Proportion of schools nationwide with access to: (c) computers for pedagogical purposes;	%	12.5%
			pedagogical purposes; (c) computers for pedagogical purposes; (d) adapted infrastructure and materials for students with disabilities; (e) basic drinking water; (f) place pay basic positions for illition.		5C.2.09.e	Proportion of schools nationwide with access to: (d) adapted infrastructure and materials for students with disabilities;	%	12.5%
			(f) single-sex basic sanitation facilities; and (g) basic handwashing facilities (as per the WASH indicator definitions)		5C.2.09.f	Proportion of schools nationwide with access to: (e) basic drinking water;	%	12.5%
			(SOPMIP-2A Part 2 - Sequence No 30)		5C.2.09.g	Proportion of schools nationwide with access to: (f) single-sex basic sanitation facilities	%	12.5%
					5C.2.09.h	Proportion of schools nationwide with access to: (g) basic handwashing facilities (as per the WASH indicator definitions)	%	12.5%

Actual KPI Situational Analysis (6 Key Performance Indicator (KPI) (1) Key Performance Sub-Indicator (S-KPI) (1) Main Source(s) of Information Type of SDG Unit of Weight KPI in the Administration Identification of مؤشر الأداء الرنيسي Veiaht of مؤشر الأداء القرعي Means of Verification Remarks / Suggestions (7) by the Key Measure-الوضع الحالي لمؤشر الأداء الرنيسي في الإدارة omponents the Five (5) KPI (3) MoF Directorate of Revenue and/or Performance ment Methodological Remarks. Key Performance Areas مصدر المعلومات/وسائل التحقق by the Central Inspection Indicator Quality of KPI وزن موشر الأداء Details and Clarifications Target Setting رحدة القياس وزن المؤشر Data Collection on the Indicator القرعى on KPI Practice Code Code ملاحظات ، تفاصيل وإيضاحات تحدید 5 محالات اداء ، نیسیة Operational Definition Sub-Indicator / Category of KPI (e.g.: name of document, records, report, stats للحظات/إفتراحات من قبل المديرية و/أو إدارة التفتيا نوعية المؤشر جمع التعريف العملى المؤشر القرعي/فنة مؤشر الأداء الرنيسى computerized database, MIS, ...) ∑ OI = 100% تحديد الهدف ∑ KPI_c within المركزي حول هدا المؤشر (#. %, scale مثلاً: إسم الوثيقة، التقرير، الإحصاءات، البيانات الممكنة، نظام إدارة KPI = 100% (DB / NDB) المعلومات البخ (y/n) (on 0 - 5 scale) Number of researchers (in full-time 5C. United Nations 5C.2 Number of researchers (in full-time equivalent) per 5C 2 10 9.1% 5C 2 10 a 33.3% equivalent) per million inhabitants - Overall (UN) Sustainable and by sex PART 2: Development Goals (SDGs) (3 S-KPIs) Number of female researchers (in full-time equivalent) Indicators for SDG 5C.2.10.b 33.3% Reference SDG Indicator 9.5.2: Lebanon Indicators allocated to Researchers (in full-time equivalent) per not (yet) million inhabitants MoEHE within the Number of male researchers (in full-time equivalent) per 5C 2 10 c 33.3% UNSTATS million inhabitants (SOPMIP-2A Part 2 - Sequence No 66) (SDGs-MoEHE) Database for Lebano Extent to which climate change mitigation, adaptation, Extent to which climate change mitigation 5C.2.11 9.1% 5C.2.11.a HSPU 25.0% (SDG-NDB) impact reduction and early warning is integrated in adaptation, impact reduction and early education curricula - in general warning is integrated in education (continued) curricula - Overall and with breakdown by (6) primary, secondary and tertiary curricula Extent to which climate change mitigation, adaptation, 5C.2.11.b impact reduction and early warning is integrated in HSPU 25.0% (continued) primary education curricula (4 S-KPIs Reference SDG Indicator 13.3.1: Number Extent to which climate change mitigation, adaptation, of countries that have integrated climate 5C.2.11.c impact reduction and early warning is integrated in HSPU 25.0% change mitigation, adaptation, impact secondary education curricula reduction and early warning into primary, secondary and tertiary curricula Extent to which climate change mitigation, adaptation (SOPMIP-2A Part 2 - Sequence No 96) 5C.2.11.d impact reduction and early warning is integrated in HSPU 25.0% tertiary education curricula 5C.2.12 5C.2.12.a (S-KPIs) Reference SDG Indicator 5C.2.12.b (SOPMIP-2A Part 2 - Sequence No) 5C.2.12.c Number of KPIs targeting and Automated verification of S-KPIs weights accuracy (3) Relative Weight (2) of PART Automated verification of KPIs weights ay KPIs data collection quality (sum necessarily = 100%) 26% 11 ند الأهداف الموضوعة لمؤشرات الأداء وبوعية #DIV/0! 2 SDG Indicators Versus accuracy (3) (sum necessarily = 100%) 100.0% 78 100.0% 0 التحقق الآلي من دقة الأوزان بالنسبة لمؤشرات الأداء القطاعية ة شد ات الأداء المئتقاة PART 1 SDG Indicators (المجموع=100%) التحقق الأاي من دقة الأوزان (0-5 scale)

Notes: (1) . - Two main types of SDG Indicators for Lebanon are differentiated (for more details, see note 6 here below):

- SDG-DB: Those SDG indicators which are included in the UNSTATS database for Lebanon (= Part / List 1 above)
- SDG-NDB: Those SDG indicators which are not (yet) included in the UNSTATS database for Lebanon (= Part / List 2 above)
- The SOP-PMMR operational definition of the SDG Key Performance Indicator is reflected under column 5 together with the name and code of the original SDG Indicator, as well as the sequence number in the SOPMIP-2a base allocation table of SDG indicators to GoL Ministries / Public Administrations see the worksheet right hereafter for the full list of SDGs (both Part 1 and Part 2)
- Since most of the original SDG indicators are composite indicators, the respective component sub-indicators are reflected under column 8, with their codes under column 7 (to be developed still, awaiting Council of Ministers decision making on the allocation of SDGs Indicators to the respective GoL Ministries.
- This is a draft compilation of MoEHE SDG indicators and sub-indicators only. The final allocation of SDG indicators to MoEHE (and the other Ministries) depends on decision making by the Government of Lebanon (see note 6 hereafter). The list of sub-indicators per SDG indicators is for discussion by the MoEHE SOPMIP-Team and final decision making by the MoEHE executives.

- (2) The relative weight of the clustered PART 1 SDG indicators already in the UNSTATS SDGs Database for Lebanon vis-à-vis the clustered PART 2 SDG indicators not (yet) included in the UNSTATS SDGs Database for Lebanon can be adjusted over time. For now, the Part 1 indicators weight (draft total of 25 SDGs indicators) and the Part 2 indicators weight (draft total of 9 SDGs indicators) is proportionately set at respectively 74% (25/34) and 26% (9/34).
- (3) The sum of the PART 1 indicators weights necessarily equals 100%, so does the sum of the PART 2 indicators weights.
 - The sum of the weights of the component indicators (or the Key Performance Sub-Indicators S-KPIs) within each of the Key Performance Indicators (KPIs) also necessarily equals 100%.
 - At the bottom of both PART 1 and PART 2 indicators sheets, an automatic control function is built in on the accuracy of KRIs weight setting: If the sum of the KPIs weights is correct at 100%, the cell concerned turns green. In all other error cases, it turns red. This is the same for the sum of the component or sub-indicators weights within each of the indicators.

. مجموع مؤشرات الأداء للنتائج والمسار هي 100 الكل منها إن هذا النموذج يحسب الأوزان أوتوماتيكياً. إذا المجموع 100 % تلحظ الخانة بالأخضر وفي حال وجود خطأ تلون بالأحمر . نفس الألوان تظهر بالنسبة للمؤشرات الغرعية

- (4) To standardize and simplify the performance measurement system, there are only six Units of Measurement (UoM's) for the Key Performance Indicators for the three main statistical hierarchical levels of indicators as follows:
 - Metric: (1) Number (#), and; (2) Percentage (%)
 - Ordinal: (3) 0-10 scale; (4) 0-5 scale, and; (5) HSPU qualitative (Highly satisfactory, Satisfactory, Partially satisfactory, and Unsatisfactory)
 - Logic: (6) Yes / no (y/n)

The applicable Unit of Measurement for the respective KPIs can be selected from the pop-up window.

هناك 6 وحداث قياس لهذا النموذج الذي نستخدمه لتقييم وقياس الأداء. هناك الأرقام ، العدد، النسبة المئوية، الدرجات ، الدرج، النوعي، و المنطقي يمكن إختيارها من خلال النموذج

(5) The actual KPIs situational analysis in the administration (columns 12 and 13) is a kind of reality check on the actual situation of indicator use in the sector by the administration concerned. The abridged situational analysis relates both to the actual planning and target setting on the KPIs, and to the extent and quality of actual data collection on the KPI. The former is answered by a simple yes (=y) or a no (=n), which can be retrieved from the pop-up menu by a simple click. The latter quality assessment of actual KPIs data collection is answered on a 0-5 scale, with a "0" signifying that there is no data collection at all in place, whereas a 5 score relates to high quality / excellent and regular data collection.

. إن مؤشرات الأداء الرئيسية والتي تحلل الوضع الفعلي في إدارة (الأعمدة 12-13) هي نوع من الاختيار الواقع على الوضع الفعلي لاستخدام المؤشر في القطاع من قبل الإدارة المعنية . ويتعلق تحليل الوضع والتخطيط الفعلي و تحديد الأهداف بجمع المعلومات المتعلقة بالمؤشر المعني و الإجابة عليها تكون بنعم (= ص) أو رقم (= ن) ، والتي يمكن استردادها من القائمة المنبثة من خلال نقرة بسيطة .

. يتم الرد على تقييم جودة الأخير من جمع البيانات الفعلية على نطاقين 5-0 ، مع " 0" مما يدل على أنه لا يوجد جمع البيانات على الإطلاق في المكان، في حين تتعلق على بعد 5 نقاط للجودة العالية / جمع البيانات الممتاز و العادي

(6) KPA - 5C: United Nations (UN) Sustainable Development Goals (SDGs) Indicators of the Government of Lebanon tentatively allocated to the Ministry of Education and Higher Education (MoEHE), awaiting Council of Ministers (COM) decision making:

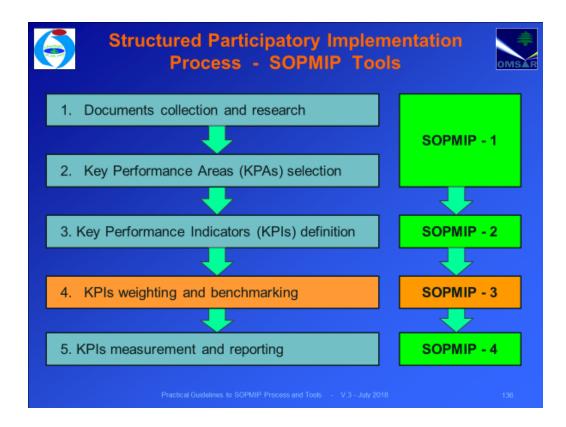
Identification of United Nations SDG Indicators, the UNSTATS Database for Lebanon (SDG-DB and SDG-NDG indicators) and allocation of SDG Indicators to SOPMIP Pilot Ministries for benchmarking under SOPMIP KPA-5C:

- The base SOPMIP-2a template and the indicators list and values are based on the UNSTATS SDG Indicators database for Lebanon latest update of 30 September 2016 (http://unstats.un.org/sdgs/indicators/database/?area=LBN) and on the final list of proposed Sustainable Development Goals indicators taken note of by ECOSOC at its 70th Session in June 2016 (http://unstats.un.org/sdgs/indicators/indicators-list/)
- The global indicator list is contained in the Report of the Inter-Agency and Expert Group on Sustainable Development Goal Indicators (E/CN.3/2016/2/Rev.1), Annex IV (http://unstats.un.org/unsd/statcom/47th-session/documents/2016-2-IAEG-SDGs-E.pdf)
- Two main types of SDG Indicators for Lebanon are differentiated:
 - SDG-DB: Those SDG indicators which are included in the UNSTATS database for Lebanon (= Part / List 1 above)
 - SDG-NDB: Those SDG indicators which are not (yet) included in the UNSTATS database for Lebanon (= Part / List 2 above)
- The actual formal allocation of SDG indicators to the Ministries of the Government of Lebanon depends on decision making by the duly mandated GOL authority concerned (Council of Ministers CoM). The base SOPMIP-2a template facilitates the summary reflection of this decision making for all SDG indicators within one summary table consisting of both above Parts 1 and 2. In the above KPA-5C table, only those SDG indicators are reflected which are preliminarily allocated to the designated responsible Ministry concerned, in this case the Ministry of Education (MoEHE). For further details and for the full list of SDG Indicators see the next support worksheet with all SDG indicators (both Parts / Lists 1 and 2) with the preliminarily identified SDG indicators allocated to the Ministry of Education and Higher Education (MoEHE) highlighted.

Annex 3

Template SOPMIP-3:

Weighting and benchmarking of (sub-)sectoral Key Performance Indicators, by Key Performance Area



Main Parts of the SOPMIP-3 Template:

1) Identification of sector and indicators set

- 2) Base information on both strategic and operational planning
 - 2a) Strategic planning
 - 2b) Annual planning for Current Financial / Fiscal Year (CFY)
- Key Performance Indicators (KPIs) Benchmarking Table,
 by Key Performance Area (KPAs 1 to 5A)
 - 3a) Of development results indicators (Outcome/Impact Indicators OI)
 - 3b) Of progress indicators (Activities / Outputs Indicators AO)

•	Identification of Key Performance Area (KPA)	columns 1 – 2
•	Type of Key Performance Indicator	column 3
•	Key Performance Indicators (KPIs) with weight	columns 4 – 6
•	Key Performance Sub-Indicators (S-KPIs) with Unit of Measurement and weight	columns 7 - 10
•	Baseline benchmarking	columns 11 - 12
•	Target benchmarking first year	columns 13 - 14
•	Target benchmarking subsequent years	columns 15 - 18

4) KPA-5B: Organisational and Institutional Strengthening: Government of Lebanon Generic Set of Generic Indicators, by Performance Sub-Area (6 sub-areas)





Republic of Lebanon - Central Inspection / Office of the Minister of State for Administrative Reform (CI/OMSAR) الجمهورية اللبنائية / مكتب وزير الدولة لشؤون الشمية الإدارية / التفتيش المركزي

Sectoral and Organisational Performance Measurement and Inspection Programme (SOPMIP) برنامج التفتيش وقياس الأداء القطاعي والمؤسسي



Template SOPMIP-3: Baseline and Targets Benchmarking of (Sub-)Sectoral Key Performance Indicators ⁽¹⁾, by Key Performance Area نموذج 3: القياس ومقارنة الأهداف المتعلقة بموشرات الأداء القطاعية (الفرعية) بحسب مجالات الأداء الرئيسية

Form SOPMIP-3 - V.8F - 22 Feb 2018

KPA - 1: Aa

تحديد القطاع والمؤشرا								
Responsible Ministry الوزارة		Version Number of KPIs Template 2 as Basis for this Benchmarking رقم النسخة المتعلقة بموشرات الأداء الرئيسية (نموذج 2) كقطة قياس	V.		General Remarks on this Sectoral KPIs Benchmarking Sheet ملاحظات عامة حول القياس المتطق بمؤشرات الأداء الرئيسية وتحديد الهدف المنشود			
Responsible Directorate- General عدد مجالات الأداء الرئيسية		Date of this KPIs Template 2 at the Basis الموت 2 تاريخ (dd/mm/yyyy) (هرالتمور،سنة)			This first draft benchmarking sheet is based on the indicators list			
Names of Responsible Directorate(s) المدير يات ذات الصلة		Total number of Develop-ment Results Indicators and Sub- Indicators (Outcome and Impact - OI) of this RPA العدد الإجمالي للموشرات المتعلقة بالعدد الإجمالي للموشرات المتعلقة بالمجال الأداء (ان الحصيلية و لذاكلون المحيل الأداء (ان الحصيلية و لذاكلون المحيل المجال	0 0		(template 2) version number V.[sequence number] of [date] For use as input to the [date] Central Inspection - OMSAR workshop on [name of sector] Sectoral Indicators Development and Benchmarking Workshop with the Ministry of			
Name, Date and Signature of the Director General Mo Directorate-General of	Signature: Name: Date:	Total number of Process Indicators and Sub-Indicators (Activities and Outputs / Direct Results - AO) of this KPA المحدد الإجمال لمؤثرات السلر المدد الإجمال لمؤثرات السلر المحال (AO) الأداء المحلن المحال (AO) الأداء المحلن المحالة المح	0	0	هذه الممودة من نقطة الإنطلاق تتملق بلائمة المؤشرات (نموذج2) نسخة رقم 2015 " للإستممال خلال ورشة العمل			
		2b) Annual Planning for	Current Financi	ial Year (CFY)	(CFY) الخطة السنوية للسنة المالية الحالية ((b2)			
If yes, title of plan ناب الله الله الله الله الله الله الله ال		Annual plan for the Current Financial Year قلة السنوية للسنة المالية الحالية			12. If yes, title of plan لَهُمَالًا. (If no, go to 3a here below) ((المريط كال كلا الفكاة ()			
 Date latest approved version of plan تاریخ آخر خطة تم إقرارها من إلى (dd/mm/yyyy) (مرائسه سنة) 		13. Version number of latest approved version رقم آخر نسخة تم التواقق			14. Date latest approved version of plan تاریخ آخر خطلة تم آقرارها من المی (dd/mmm/yy)			
Covered plan period : To مدة الخطة إلى (dd/mm/yyyy) (الوم/شير سنة)		 Plan period : From مدة الخطة : من (dd/mmm/yy) (الإمراضير المنة) 			16. Plan period : To مدة الخطة : إلى ((طرانس اسنة) ((طرانسسانه) ((طرانس اسنا) ((طرانس اسانه) ((طرانس اسنا) ((طر			
8. If yes, title of chapter(s) and page numbers مني حال نعم، عنوان الفصل وأرقام الصفحات		17. KPA planning part of larger planning document عَمْلُولُولُ الْمَجَالِاتُ مِنْ خَلَالُ وَثَيْقَةُ تَخْطُلُولُ الْمَجَالِاتُ مِنْ خَلَالُ وَثَيْقًا تَخْطُلُولُ الْمَجَالِاتُ مِنْ خَلالُ وَثَيْقًا لِمُحَالِّهُ الْمَجَالِاتُ اللّٰهِ الْكَلَّةُ (yes/no)			18. If yes, title of chapter(s) and page numbers والمدال المدال المدال المدال المدال وارقام المستحدات التصدل وارقام المستحدات			
		19. Annual plan has target			20. Plan has budget, with			
	Responsible Ministry قرارات الوزار على الوزار	Responsible Ministry الروزيت الرياس الله الله الله الله الله الله الله ال	اله و المعالمة المع	Responsible Ministry ا	Responsible Ministry			

3a) Key Performance Indicators Benchmarking Table of Development Results Indicators (Outcome / Impact Indicators - OI), by Key Performance Area (a3) والمنطقة بمجالات الأداء الرئيسية (ال-النتاح/الأثر) جدول القياس المنطق بموشرات الأداء الرئيسية لموشرات الثنائج التي تم إعدادها (المنطقة بمجالات الأداء الرئيسية (ال-النتاح/الأثر) جدول القياس المنطق بموشرات الأداء الرئيسية الموشرات الثنائج التي تم إعدادها

Weight of Unit of Type of Key Key Performance Indicator (KPI) (1) Key Performance Sub-Indicator (S-KPI)(1) Weight KPI KPI Baseline Value (6) KPI Target for Year 1 (7) KPI Targets for Subsequent Years (8) Identification of Measure-KPI (4) مؤشر الأداء القرعي مؤشر الأداء الرنيسى القيمة المعتمدة كنقطة إنطلاق لمؤشر الأداء Components Performance the Five (5) وزن المؤشر Indicator Key Performance Areas Remarks / Comments / Suggestions Baseline وزن مؤشر الأداء Date of Last Year 2 Year 5 Year 3 Year 4 وحدة القياس Value Value تحديد 5 مجالات اداء رئيسية نوع مؤشر الأداء الفرعي السنة االثالثة السنة الرابعة لسنة الخامسة Measurement تاريخ Operational Definition Sub-Indicator / Category of KPI المؤشر القرعي/فئة مؤشر الأداء الرنيسي KPIs Benchmarking Process, Code Code القيمة المعتمدة كنقطة الهدف المحقق للسنة الأولى تاريخ آخر قياس التعريف العملي if any إنطلاق (in UoM) (وحدة القواس) (in UoM) (وحدة القياس) (dd/mm/yyyy) (يوم/شير/سنة) (dd/mm/yyyy) (يوم/شير/سنة) (in UoM) (وحدة القياس) ∑ KPIc within Σ OI = 100% Σ AO =100% (#, %, scale, HSPU, y/n) (in UoM) (in UoM) (OI or AO) KPI = 100% (وحدة القياس) 1.1.01.a 50.0% 1.1 OI - KPIs 1.1.01 55.0% 1.1.01.b 25.0% Outcome 1.1.01.c 25.0% / Impact Indicators 1.1.02.a 30.0% مؤشرات الحصيلة والتأثير 1.1.02 45.0% 1.1.02.b 70.0% 1.1.02.c (Development 1.1.03.a Results KPIs) 1 1 03 h 1.1.03 (النتائج) 1.1.03.c 1.1.04.a 1.1.04.b 1.1.04 1.1.04.c 1.1.05.a 1.1.05 1.1.05.b 1.1.05.c 1.1.06.a 1.1.06.b 1.1.06 1.1.07.a 1.1.07 1.1.07.b 1.1.07.c 1.1.08.a 1.1.08 1.1.08.b 1.1.08.c Relative Weight (3) of OI Automated verification of KPIs N° of Bench-Automated verification of S-KPIs weights accuracy (4) vis-à-vis AO Indicators weights accuracy (4) التحقق الآاي من دقة الأوزان marked OI التحقق الآلي من دقة الأوزان بالنسبة لمؤشرات الأداء القطاعية KPIs 0 0 0 0 40% 100.0% 100.0% 0 0 0 0 الوزن النسبي للحصيلة والنتاج عدد مؤشرات (sum necessarily = 100%) مقارنة مع مؤشرات النشاطات والنتائج (sum necessarily = 100%) الحصيلة والتأثير (100==100) (%المجموع=100)

3b) Key Performance Indicators Benchmarking Table of <u>Process</u> Indicators (Activities / Outputs Indicators - AO), by Key Performance Area (من المنطق بعوشرات الأداء الرئيسية لموشرات المنافق بعوشرات الأداء الرئيسية لموشرات المسائر (AO)

1 2	3	V	4 5 Key Performance Indicator (KPI) (1)		/	Koy Performance Sub-Indicator (S-VIII.) (1)		10	Baseline Value ⁶⁾		13 14		15 16 17 18					
Identification of	Type of Key Performance	Key	ey Performance Indicator (KPI) (۱) مؤشر الأداء الرنيسي	Weight of		Key Performance Sub-Indicator (S-KPI) (۱) مؤشر الأداء الفرعي	Unit of Measure-	Weight KPI Components	القيمة المعتمدة كنقطة انطلاق لموشر الأداء		KPI Target for Year 1 (7) مؤشر الأداء الهدف للسنة الأولى		(8) KPI Targets for Subsequent Years موشرات الأداء الهدف للسنوات التالية			s ·"		
the Five (5) Key Performance Areas	Indicator			(4) KPI وزن المؤشر			ment وحدة القياس	(4) وزن مؤشر الأداء القرعي	Date of Last Measurement	Baseline Value	Date تاریخ	Y1 Target Value	Year 2 السنة الثانية	Year 3 السنة االثالثة	Year 4 السنة الرابعة	Year 5	Remarks / Comments / Suggestions (9) on KPIs Benchmarking Process,	
تحديد 5 مجالات اداء رئيسية	نوع مؤشر الأداء (OI or AO)	Code	Operational Definition التعريف العملي	∑ OI = 100% ∑ AO =100%	Code	Sub-Indicator / Category of KPI الموشر الفرعي/فنة مؤشر الأداء الرئيسي	(5) (#, %, scale, HSPU, y/n)	∑ KPI _c within	تاريخ آخر قياس	القيمة المعتمدة كنقطة إنطلاق		الهدف المحقق للمنة الأولى				لسنة الخامسة (in UoM)	if any	
							HSPU, y/n)	KPI = 100%	(dd/mm/yyyy) (يوم/شير/سنة)	(وحدة القياس) (in UoM)	(dd/mm/yyyy) (يوم/شير/سنة)	(in UoM) (وحدة القياس)	(in UoM) (وحدة القياس)	(in UoM) (وحنة القياس)	(in UoM) (وحدة القياس)	(وهذة القواس)		
1.	1.2				1.2.01.a			50.0%										
	AO - KPIs	1.2.01		55.0%	1.2.01.b			25.0%										
	Activities / Outputs				1.2.01.c			25.0%										
	Indicators				1.2.02.a			30.0%										
	مؤشرات النشاطات والنتائج	1.2.02		45.0%	1.2.02.b			70.0%										
					1.2.02.c													
	(Process KPIs)				1.2.03.a													
	مؤشرات) (المسار	1.2.03			1.2.03.b													
					1.2.03.c													
					1.2.04.a													
		1.2.04			1.2.04.b													
					1.2.04.c													
					1.2.05.a													
		1.2.05			1.2.05.b													
					1.2.05.c													
			6		1.2.06.a													
		1.2.06			1.2.06.b												-	
					1.2.06.c								***************************************					
					1.2.07.a													
		1.2.07			1.2.07.b													
					1.2.07.c													
					1.2.08.a													
		1.2.08			1.2.08.b													
					1.2.08.c													
Relative Weight ⁽³⁾ of AO vis-à-vis OI Indicators			Automated verification of KPIs (a) weights accuracy التُحقق الآاي من دقة الأوزان			Automated verification of S-KPIs weights a ي من دقة الأوزان بالنسبة لموشرات الأداء القطاعية	accuracy ⁽⁴⁾ التحقق الآل		N° of Bench- marked AO KPIs									
الوزن النسبي للحصيلة والنتاج مقارنة مع موشرات النشاطات والنتائج	60%	0	(%um necessarily = 100%) (%المجموع=100)	100.0%	0	(sum necessa	rily = 100%) (100=2)	100.0%	عدد مؤشرات الحصيلة والتأثير المقاسة	0	-	0	0	0	0	0		

- Notes: (1) See the SOPMIP-1 table for the list of Key Performance Areas (KPAs) for the sector / sub-sector concerned. This list of 5 KPAs is also at the basis of the SOPMIP-2 list of Key Performance Indicators, in turn serving as basis for this present SOPMIP-3 template for indicators benchmarking (both baseline and target setting).

 راجع النموذج 1 للائحة مجالات الأداء الرءيسية للقطاع القطاع القطا
 - (2) OI = Outcome / Impact KPIs (= development relevance indicators) ; (انتثائج) مؤشرات مرتبطة بالحصيلة و التأثير AO = Activities / Outputs / Direct Results KPIs (= process indicators)
 - At least 8 KPIs per Sectoral Key Performance Area are envisioned, with minimum 4 KPIs for both OI and AO types of KPIs على الأقال 8 مؤشرات أداء ، مع 4 مؤشرات فرعية على الأقال لكل من النتائج والمسار.
 - A balanced number of OI and AO indicators is strived for in line with performance measurement principles covering all levels of the effects / results chain (cfr. the 3Es of performance measurement)

- نسعى اللي عدد متوازن من مؤشرات النتائج والمسار

- The operational definition of the KPI is reflected under column 5. In the final development stages of the indicators list, the operational definitions of the indicator may be replaced by a short name (or a short name may be added).

قريف المؤثس موجود في الخانة رقم 5

- This template printout has a visual provision for 8 indicators (for both OI and AO levels) and for 3 component indicators (or sub-indicators) per indicator. Obviously, any configuration of number of indicators and sub-indicators can be accommodated by the system. Or in short: The SOPMIP system and templates can accommodate any level of complexity or simplicity of the sets of indicators and sub-indicators.

إن هذا النموذج الذي نستخدمه يمكنه إضافة مؤرات رئيسية كما ومؤشرات فرعية إضافية

- The relative weight of the clustered OI development relevance indicators vis-à-vis the clustered AO process indicators can be adjusted over time: at first more intense concentration on activities and outputs (processes), later more on outcome & impact (development results).
 Indeed, first things first, and moreover also because of the time lag of impact generation.
 - Suggestion: at start about 50 60 % weight for clustered AO KPIs, with gradual reduction to about 25 30 %. يمكن تعديل الأوزان الملحوظة لكل من مؤشرات النتائج والمسار مع الوقت. التركيز في الأساس على مؤشرات أداء المسار وبعدها النتائج
- (4) The sum of the OI indicators weights necessarily equals 100%, so does the sum of the AO indicator weights.
 - The sum of the weights of the component indicators (or the Key Performance Sub-Indicators S-KPIs) within each of the Key Performance Indicators (KPIs) also necessarily equals 100%.
 - At the bottom of both OI and AO indicators sheets, an automatic control function is built in on the accuracy of KRIs weight setting: If the sum of the KPIs weights is correct at 100%, the cell concerned turns green. In all other error cases, it turns red. This is the same for the sum of the component or sub-indicators weights within each of the indicators.

. مجموع مؤشرات الأداء للنتائج والمسار هي 100 الكل منها إن هذا النموذج يحسب الأوزان أوتوماتيكياً. إذا المجموع 100 % تلحظ الخانة بالأخضر وفي حال وجود خطأ تلون بالأحمر . نفس الألوان تظهر بالنسبة للمؤشرات الفرعية

- (5) To standardize and simplify the performance measurement system, there are only six Units of Measurement (UoM's) for the Key Performance Indicators for the three main statistical hierarchical levels of indicators as follows:
 - Metric: (1) Number (#), and; (2) Percentage (%)
 - Ordinal: (3) 0-10 scale; (4) 0-5 scale, and: (5) HSPU qualitative (Highly satisfactory, Satisfactory, Partially satisfactory, and Unsatisfactory)
 - Logic: (6) Yes / no (v/n)

The applicable Unit of Measurement for the respective KPIs can be selected from the pop-up window.

هناك 6 وحدات قياس لهذا النموذج الذي نستخدمه لتقييم وقياس الأداء . هناك الأرقام ، العدد، النسبة المئوية، الدرجات ، الدرج، النوعي، و المنطقي يمكن إختيار ها من خلال النموذج

- (6) The baseline value of the indicator is the latest measurement of the indicator before the actual start of the SOPMIP programme/project period. Since there may be large variations in the actual time / period of the last indicators measurement, also the dates of these last measurements ahead of the programme need to be included under column 11.

 قيمة خط الأساس للمؤشر هي أحدث قياس المؤشر قبل البدء الفعلي لمدة المشروع/ البرنامج . . و بما أنه قد تكون هناك اختلافات كبيرة في الوقت الفعلي/ فترة آخر قياس للمؤشر ، فإن مواعيد / تاريخ هذه القياسات الأخيرة يجب أن تدرج أيضاً في العامود رقم .
- (7) For the first target value of the indicator also the date for which the indicator target is set needs to be included under column 14. This mostly is the end of the first financial year following the year in which the planning was made (mostly 31 December of the following year).

 (قد القيمة المستهنة الأولى للمؤشر يجب إدراج تاريخ المؤشر الهذف في العامود رقم 14. هذا في الغالب في نهاية السنة المالية الأولى التي تلي اللسنة التي تم فيها التخطيط (هي الغالب 15 كانون الأولى من السنة التالية)
- (8) The indicator targets for the subsequent years are for the same data in those years as indicated in relation to the first target year under column 14. Depending on the type and duration of planning, the determination of the subsequent targets can be for any number of years thereafter. The template standard has a provision for 4 target settings after the first year, but any other number of targets can be determined (e.g. total of three targets for a 3 year rolling plan, five targets in case of five year planning, etc.). It is advisable not to include target setting for longer than a five year time period, since too unpredictable if for a longer period of time.

 14 عن المعتقد المعتقد
- (9) Column 19: Remarks / Comments / Suggestions on KPIs Benchmarking Process, if any

In this field / column 19 any narrative comments, remarks, observations and/or suggestions can be made by the Public Administration SOPMIP Team concerned and/or the Central Inspection - OMSAR SOPMIP Team. For easily identifying such remarks by the PA, the remark(s) are preceded by the name of the Pilot Ministry / Sector SOPMIP Team: For example "MoET SOPMIP team" or "MoPWT-DGoUP SOPMIP Team". This particularly pertains to comments on and/or suggestions for the benchmarking, related to both indicators baseline values and target setting. In the iterative process of benchmarking finalisation, the CI-OMSAR SOPMIP Team usually responds to such remarks or suggestions. The reactions are usually preceded standard by "CI-OMSAR SOPMIP Team:"

The same SOPMIP-3 template as for the above KPA-1 is used for the other KPAs and S-KPAs, except for generic KPA-5B which is slightly different because of the standard indicators list.

By way of illustration, see the first page of the SOPMIP-3 KPA-5B template here right below.





Republic of Lebanon - Central Inspection / Office of the Minister of State for Administrative Reform (CI/OMSAR) الجمهورية اللبناتية / مكتب وزير الدولة لشؤون التنمية الإدارية / التفكيش المركزي

Sectoral and Organisational Performance Measurement and Inspection Programme (SOPMIP) برنامج التغنيش وقياس الأداء القطاعي والمؤسسي



Template SOPMIP-3: Baseline and Targets Benchmarking of (Sub-)Sectoral Key Performance Indicators (1), by Key Performance Area نموذج 3: القياس ومقارنة الأهداف المتعلقة بموشرات الأداء القطاعية (الفرعية) بحسب مجالات الأداء الرئيسية

Form SOPMIP-3 - V.8F - 22 Feb 2018

Name of Sector القطاع	Economy and Trade	Name of Sub-Sector القطاع الفرعي (if applicable)	Economy and Trade	Version Number of this KPIs Indicators Benchmarking Sheet رقم هذه النسخة المتعلقة مؤشرات الأداء الرئيسية كفقط قولس (KPI)	٧.	Date this KPIs Benchmarking Sheet تاريخ (dd/mm/yyyy)	
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KPA-5B: Organisational and Institutional Strengthening: Government of Lebanon <u>Generic</u> Set of Generic Indicators, by Performance Sub-Area (1) التعزيز المؤسسي والتنظيمي: مجموعة عامة خاصة بالمؤشرات النوعية لمجالات الأداء الفرعية الخاصة بالحكومة اللبناتية (1):

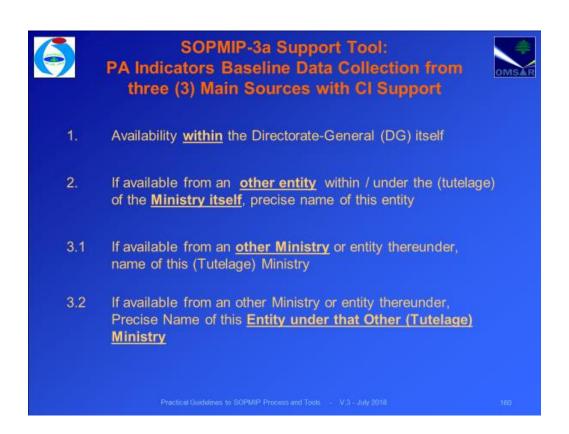
1 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Identification of the Six KPA-5B Standard		Standard	Key Performance Indicator (KPI) موشر اداء رنیسی	Weight of	Unit of Measure-		alue of KPI (4) القيمة المعتمدة كنقطة إ		for Year 1 ⁽⁵⁾ وقشر الأداء الهدف	I	PI Targets for Su ف للسنوات التالية	bsequent Years (ا مؤشرات الأداء الهد	6)	
Key Performance Sub- Areas (S-KPAs) (1) (2) قديد سنّة مجالات أداء فر عية	Concern / Brief Name of KPI (cluster) الاسم المختصر لمؤشر الأداء (التجمع)	KPI-Code الرمز	Operational Definition of KPI وصف عملي للمؤشر	لا (2) وزن موشر الأداء Within each S- ΚΡΑ: Σ KPIs = 100%	وحدة القياس #. %. scale.	Date of Last Measurement تاریخ آخر قیاس (dd/mm/yyyy) (رور/الماید استة)	Baseline Value القيمة المعتمدة كنقطة إنطلاق (in UOM) (مدة القابس)	Date تازیخ (dd/mm/yyyy) (وم/شهر/سنة)	Y1 Target Value الهدف المحقق للسنة الأولى (in UoM) (رحة القياس)	Year 2 السنة الثانية (in UOM) (رحدة الغياس)	Year 3 السنة الثالثة (in UOM) (رحنة القياس)	Year 4 السنة الرابعة (in UOM) (وحدة القياس)	Year 5 السنة الخامسة (in UOM) (وحنة القياس)	Remarks / Comments / Suggestions (7) on KPIs Benchmarking Process, if any
5B.1 Results orientation		5B.1.01a	Availability of documents with clearly spelled-out and officially approved (a) mission statement تو افر وثانق مكتوبة تمكس بشكل واضع (أ) إليين المهمة المتوافق عليه رسسياً	2.5%	y/n									
and strategic management التركيز على النتانج والإدارة الإستراتيجية	Hierarchy of objectives التسلسل الهرمي لل	5B.1.01b	Availability of documents with clearly spelled-out and officially approved (b) overall goal setting توافر وثائق مكتربة تعكس بشكل واضع (ب) للهنف العام المترافق عليه رسميا	2.5%	y/n									
		5B.1.01c	Availability of documents with clearly spelled-out and officially approved (c) strategic, long-term objectives توافر وثانق مكتوبة تعكس بشكل واضع (ج) الأهداف الاستراتيجية طويلة الأحل الشراقة عليها رسبياً	5.0%	y/n									
This S-KPA 16.7% 5B.1 weight	Translation objectives in operational terms ترجمة الأهداف لخطوات عملانية	5B.1.02	Extent / quality of effective translation of mission, goals and strategic objectives in operational objectives and results which are measurable or at least objectively verifiable actions of the desirable of the control of the cont	10.0%	0-10 scale									
	Strategic planning horizon and benchmarking	5B.1.03a	Strategic Planning: (a) Existence of a strategic plan with a time horizon determined by the inspected entity, but of at least three years التعقيد الإستراتيجي: (أ) وجود خطة استراتيجية مع أفق زمني تحدد الجهة الخاضعة التعقيد على الإقل	5.0%	y/n									
	اأفق التخطيط الإمنتر اتيجي و القياس	5B.1.03b	Strategic Planning: (b) Quality of plan benchmarking (baseline data and target setting) التخطيط الإستر النجي: جودة قياس الخطة بيقات غط الإستر النجي: الأداف الإسترادية الأعداف الإساس و تحديد الأعداف ا	5.0%	0-5 scale									
	Annual plan الخطة السنوية	5B.1.04a	Annual planning: (a) Existence of an annual plan for the operations at present for the inspected entity as a whole التخطيط السنوي : (أ) وجود خطة سنوية للأعمال في الوقت الحاضر الكيان الذي يتم	10.0%	y/n									
	Annual plan الخطة السنوية	5B.1.04b	Annual planning: (b) Extent to which the annual plan is aligned with / fitting in the strategic plan التفطيط السنوي : (ب) مدى تمالي القطة السنوية مع / المناسب في الخطة الشوية مع / المناسب في الخطة الشوية مع / المناسب في الخطة الشوية مع / المناسب في الخطة المناسبة في الأعلام المناسبة في الأعلام المناسبة في المناسب	5.0%	0-5 scale									

Annex 3a

Template SOPMIP-3a:

Indicators baseline data collection from Pilot Ministry internal and external sources

Example of Ministry of Energy and Water (MoEW) for the water sector







Republic of Lebanon Central Inspection / Office of the Minister of State for Administrative Reform (CI/OMSAR)

برنامج التفتيش وقياس الأداء القطاعي والمؤسسي

الجمهورية اللبنائية / مكتب وزير الدولة لشؤون التنمية الإدارية / التفتيش المركزي







Template SOPMIP-3a: Collection of (Sub-)Indicators Benchmarking Baseline Data from Pilot Ministry Internal and External Sources (1)

Form SOPMIP-3a - V.1 - 14 April 2017

SOPMIP Ministry & Sector MoEW - Water Sector	Directorate - General	DG of Hydraulic and Electric Resources (DGoHER)	SOPMIP-2 Indicators Version and Date	V.6F - 14 Mar 2017	SOPMIP-3 Benchmarking Version and Date	V.4.1 - 25 Aug 2017
--	--------------------------	--	---	--------------------	---	---------------------

KPA-1: Water resources and storage infrastructure planning, execution and M&E

This SOPMIP-3a Version Number and Date : V.2 25/08/17

(1)	Development Results Indicators	(OI - Outcome / Impact Indicators))
-----	--------------------------------	-------------------------------------	---

4	5	7	8	9	11	12	13	14	15	16	17	18	19	20	21
ı	(ey Performance Indicator (KPI) مؤشر الأداء الرئيسي		Key Performance Sub-Indicator (S-KPI) موشر الأداء القرعي	Unit of Measure-		ne Value القيمة المعتمدة كنقطة			Responsible GoL Public Administration ne Indicator Baseline Value is to be Ret		Collection Proce	Base Line Data ess from the Third ource	Qualtiy Co Baseline Da by the Th		Any Remarks / Comments on the Baseline Data and/or their Collection Process
Coo	e Operational Definition التعريف العلني	Code	Sub-indicator / Category of KPI الموثدر الفرعي <i>لقة</i> مؤشر الثاء الرئيسي	ment وحدة القياس (#, %, scale, HSPU, y/n)	Date of Last Measurement تاریخ آخر قیاس (dd/mm/yyyy) (اورم/اسیر/سند)	Baseline Value القيمة المعتمدة كنقطة إنطلاق المعتمدة القياس) (وحدة القياس) (in UoM)	Available within the DG Itself (Mark "X" if yes)	2. If available from an <u>Other Entity</u> within / under the (tutelage) of the <u>Winistry itself</u> . Precise Name of this <u>Entity</u> (name of DG, Public Aministration / Agency under Tutelage)	3.1 If available from an Other Ministry or Entity Thereunder, Name of this (Tutelage) Ministry (pls. select GoL Ministry from pop-up list)	If available from an Other Ministry or Entity Thereunder, Precise Name of this Entity under that Other (Tutelage) Ministry (name of DG, Public Aministration / Agency under Tutelage)	Date of Request Letter by the Central Inspection to the Ministry / Entity		Accepted by Ministry SOPMIP Team	Approved by the CI Coordinating Inspector (yes/no)	(By the Ministry SOPMIP Team, by the Central Inspection, by OMSAR and/or by the Provider of the Baseline Data)
	Total renewable water resources per capita remaining in Lebanon, with breakdown for groundwater and surface flow (expressed in	1.1.01.a	Total renewable water resources per capita remaining in Lebanon, overall مجموع مصادر العياه المتجددة، للقرد الواحد، المتيّقية في ليليان	#											
1.1.	m3/capita/year)	1.1.01.b	To groundwater العراء الجراية	#											
	مجموع مصادر المواه المتجددة، للغرد الواحد المتيقية في لبنان. وذلك مع التغصيل بالنسبة للمواه الجوقية والمواه المطحوبة	1.1.01.c	Surface flow المراء السطمية	#											
1.1.	Total renewable water resources per capita remaining in Lebanon above (+) or below (-) the water scarcity threshold of 1,000 m3 / capita / year (expressed in m3/capita/year) (2 (1 S-KPI) المتوافقة في الفائل (الله المتحددة القرد أو الحد المتحددة القرد أو الحد المتحددة القرد أو المتحددة القرد أو المتحددة الم	1.1.02.a	Total renewable water resources per capita remaining in Lebanon above (+) or below (-) the water scarcity threshold of 1,000 m3 / capita / year محموع مصادر المها المجيدة الله والواحد المتبقة في الجنان والتي تزيد محموع مصادر المها المجيدة الله والمراد المتبقة في الجنان والتي المنان المتان عن مد شح المياد (1000 متر متعب القرد في السنة)	#											
1.1.	Actual exploitation level of surface water resources, by main source (5 S-KPIs)	1.1.03.a	Percentage of used water resources in relation to the maximum yield (both expressed in Million Cubic Meters per year - McMyear) النسبة المغزية لمصدر المواد السنملة المنازية لمصدر المواد السنملة المنازية المصدر المواد السنمالة والشراقية المنازية المصدر المنازية المستركة المنازية ال	%											
	مستوى الاستعمال الفعلي لمصادر المواه السطحوة	1.1.03.b	Percentage dam capacity as percentage of total renewable water resources النسبة السفرية لسعة السد وذلك كنسبة من مجموع مصادر المواه المتجددة	%											
		1.1.03.c	Total groundwater extraction through public wells (in MCM/year) مجموع استغراج الموادة الجوفية من خلال الإبار العامة (مليون متر مكعب (في السنة	#											
		1.1.03.d	Total groundwater extraction from private wells (in McM/year) مجموع استخراج الموثه الجوفية من خلال الأبيار الخاصة (مألون متر حكمب (أبي السنة	#											
		1.1.03.e	Total water resources effectively used as percentage of the total existing surface storage have total existing surface storage مصداد الميزة المستعدلة على نحر فعل والله كتنبة من مجموع الميزة المسلحية الموجودة والمغزلة	%											

(2) Process Indicators (AO - Activities / Outputs Indicators)

Chronology of Base Line Data **Qualtiy Control of the** Any Remarks / Comments Key Performance Indicator (KPI) Key Performance Sub-Indicator (S-KPI) Baseline Value Identification of the Responsible GoL Public Administration / Agency (2) Collection Process from the Third Baseline Data Provided on the Baseline Data and/or their مؤشر الأداء الرنيسي لقمة المعتمدة كنقطة إنطلاق لمؤشر الأداء موشر الأداء القرعي Unit of from which the Indicator Baseline Value is to be Retrieved Source by the Third Source Collection Process Measure-Baseline Value Available Date of Reply by Accepted by Approved by If available from an Other Entity within / If available from an Other Ministry or If available from an Other Ministry or Entity وحدة القياس القيمة المعتمدة كنقطة within the the Ministry / Entity with the Ministry SOPMIP Team the CI Code Code under the (tutelage) of the Ministry itself, Entity Thereunder, Name of this Thereunder, Precise Name of this Entity under Letter by the Operational Definition Sub-Indicator / Category of KPI DG Itself Coordinating إنطلاق تاريخ آخر قياس that Other (Tutelage) Ministry Precise Name of this Entity (Tutelage) Ministry Central (#, %, scale, HSPU, y/n) التعريف العملي المؤشر اللهرعي/فنة مؤشر الأداء الرنيسي Baseline Data Inspector (By the Ministry SOPMIP Team, by the spection to the (وحدة القياس) (Mark "X" included under name of DG, Public Aministration / Agency (pls. select GoL Ministry from (name of DG, Public Aministration / Agency under Ministry / Entity Central Inspection, by OMSAR and/or by (به داشيد اسلة) (in UoM) if yes) Column 10 (yes/no) (yes/no) under Tutelage) pop-up list) Tutelage) the Provider of the Baseline Data) Total needed annual capital expenditure requirements Total annual capital expenditure 1.2.01.a (CAPEX - in million Lebanese Pounds) for the Lebanese # requirements (CAPEX - in million water sector, overall 1.2.01 Lebanese Pounds) for the Lebanese water sector, overall and split by type of additional water resources 1.2.01.b For optimization of spring outflow # (5 S-KPIs) 1.2.01.c For artificial recharge of aquifers 12014 For surface storage # 1.2.01.e For reuse of treated wastewater # Total annual capital expenditure 1.2.02.a For the Beirut and Mount Lebanon region # requirements (CAPEX - in million 1.2.02 Lebanese Pounds) for the Lebanese 1.2.02.b For North Lebanon # water sector, by region (4 S-KPIs) 1.2.02.c For South Lebanon # 1.2.02.d For Bekaa # Total needed annual operational expenditure Total annual operational expenditure requirements (OPEX - in million 1.2.03.a requirements (OPEX - in million Lebanese Pounds) for 1.2.03 Lebanese Pounds) for the Lebanese the Lebanese water sector, overall water sector, overall and by main sub sector 1.2.03.b For water supply (without corresponding dams) # (5 S-KPIs) 1 2 03 c For irrigation (without corresponding dams) # 1.2.03.d For dams # 1.2.03.e # For wastewater 1.2.04.a For the Beirut and Mount Lebanon region # 1.2.04 Total annual operational expenditure requirements (OPEX - in million 1.2.04.b For North Lebanon # Lebanese Pounds) for the Lebanese water sector, by region 1.2.04.c For South Lebanon # (4 S-KPIs) 1.2.04.d For Bekaa # Total number of additional water resources projects for Total number of additional water 1.2.05.a # the year, nationwide 1.2.05 resources projects ongoing, committed or planned in the year, 1.2.05.b Total additional number of ongoing projects # nationwide (4 S-KPIs) 1.2.05.c Total additional number of committed projects # 1.2.05.c Total additional number of planned projects # Total value of additional water resources projects, overall 1.2.06.a # Total value (in million Lebanese nationwide Pounds) of additional water 1.2.06 resources projects, overall and by 1206h For the Reirut and Mount Lebanon region # region (5 S-KPIs) 1.2.06.c For North Lebanon # 1.2.06.d For South Lebanon 1.2.06.e For Bekaa #

Notes: (1) This template SOPMIP-3a "Collection of (Sub-)Indicators Benchmarking Baseline Data from Pilot Ministry Internal and External Sources" has been developed as further support for the SOPMIP-3 sectoral and organisational indicators benchmarking, and more particularly regarding the collection of indicators baseline data from the responsible GoL Public Administration / Agency concerned. This tool SOPMIP-3A is the offshoot of the CI-OMSAR SOPMIP follow-up work sessions with the SOPMIP Pilot Ministries on indicators benchmarking. It emanates from the SOPMIP triangular institutional programme set-up of the GoL Ministries with the two main proponents of the SOPMIP programme: the Central Inspection and OMSAR.

With this tool, the Central Inspection supports the SOPMIP Ministries / Directorates-General concerned in retrieving the missing indicators baseline data (see columns 11 and 12)

For each of the Indicators and sub-indicators, the Pilot Ministries identifies the institutional sources of information (see columns 13 to 16)

The SOPMIP Pilot Ministry groups the missing indicators baseline values by source and provides this list to the Central Inspection, as basis for the issuance of official CI letters to the Public Administrations concerned to duly comply with the timely provision of these indicators baseline values to the SOPMIP Ministry / Directorate-General concerned. (see columns 17 and 18).

The Central Inspection together with the Pilot Ministry also ensure quality control / assurance of the reported baseline values (see columns 19 and 20).

- (2) Columns 13 to 16: "Identification of the Responsible GoL Public Administration / Agency from which the Indicator Baseline Value is to be Retrieved" From the perspective of the Pilot Ministry concerned, there are three main categories of GoL institutional sources from which the data are available / can be retrieved. For each of the sub-indicators, only one of these three sources should be clearly identified as follows under:
 - 1. Column 13: Available within the DG itself --> If so, pls. mark with a simple "X" from the pop-up menu;
 - 2. Column 14: Available from an other entity within / under the (tutelage) of the Ministry itself --> If so, pls. fill out the precise name of this entity (name of the DG or of the Public Administration / Agency under the tutelage of the Ministry);
 - 3. Columns 15 & 16: Available from an other Ministry or entity thereunder ---> If so two columns 15 and 16 need to be filled out to identify the source of the baseline data:
 - Column 15: The name of the other (tutelage) Ministry --> Please choose the applicable Ministry by clicking from the pop-up menu with 32 GoL (tutelage) Ministries (incl. 2 Presidencies, 21 Ministries and 9 Ministries of State);
 - Column 16: Pls. fill out the precise name of the entity within / under this (tutelage) Ministry concerned (name of the Public Administration / Agency under the tutelage of the Ministry);

SOPMIP Ministries / Directorates-General are strongly encouraged to conclude formal agreements (e.g. via Memoranda of Understanding - MoU's) with the Public Administrations / Authorities from which the indicator data are to be retrieved on a timely and qualitative basis for future SOPMIP sectoral performance reporting:

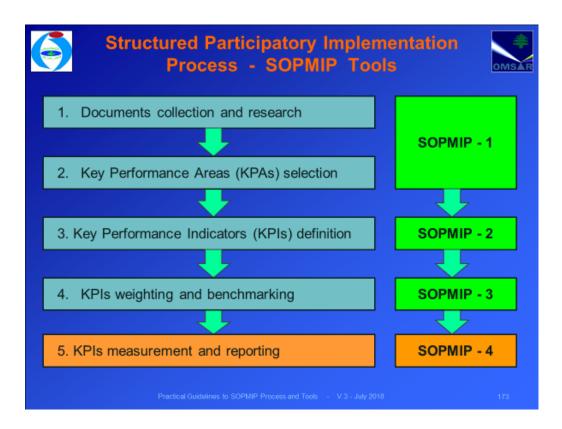
- On an annual basis for the Development Results (OI Outcome/Impact) indicators
- On a semi-annual basis for the Process (AO Activities/Outputs) indicators.

Compliance with this formally agreed upon reporting can be further guaranteed in coordination with the Central Inspection if so desired / found necessary by the SOPMIP Pilot Ministry and/or on the authoritative initiative of the Central Inspection itself any time.

Annex 4

Template SOPMIP-4:

Sectoral and organisational performance measurement and inspection report for sector xx, sub-sector yy



The five main parts with numbered information blocks of the SOPMIP template 4:

PART 1: Base identification information of sector and inspection

- Identification of the SOPMIP-4 report
- 2A. Summary scorecard and dashboard of process and development results performance, by KPA For reported (sub-)indicators only
- 2B. Summary scorecard and dashboard of process and development results performance, by KPA For all (sub-)indicators
 - 3. Identification of the (sub-)sector
 - 4. Identification of the (sub-)sector performance measurement and inspection
- 4A. Special CI inspection instructions

PART 2: The actual performance measurement and inspection by individual KPA

- 5. Performance measurement and inspection of KPA 1
 - Development results (outcome / impact) key performance indictors (OI KPIs) for KPA-1
 - 5.2. Process (activities / outputs) key performance indicators (AO KPIs) for KPA-1
- 6. Performance measurement and inspection of KPA 2 (not included hereafter, see E-version)
- 7. Performance measurement and inspection of KPA 3 (not included hereafter, see E-version)
- 8. Performance measurement and inspection of KPA 4 (not included hereafter, see E-version)
- 9A. Performance measurement and inspection of KPA 5A (not included hereafter, see E-version)
- 9B. Performance measurement and inspection of KPA 5B on organisational and institutional strengthening Government of Lebanon (GoL) set of standard, generic indicators, by performance sub-area for KPA-5B
- 9C. Performance measurement and inspection of KPA 5c on UN Sustainable Development Goals (SDGs) sectoral indicators

PART 3: The summary sectoral performance scorecard

- Summary performance measures, with breakdown by indicators type and by Key Performance Area Summary development results (Outcome / Impact) Key Performance Measures (OI KPIs)
- Summary performance measures, with breakdown by indicators type and by Key Performance Area Summary process (Activities / Outputs) Key Performance Measures (AO KPIs)

PART 4: The narrative performance inspection report by the CI inspection team

- 11.1. Main findings of the sectoral performance inspection
- 11.2. Main recommendations of the sectoral performance inspection
- 11.3. Remarks on inspection quality and procedures
- 11.4. Authentication and approval of this sectoral performance inspection report

PART 5: Annex I – The narrative performance report by the Public Administration

- Annex 1A: Mandatory standard Annex 1A to the SOPMIP-4 sector performance report: Halfyearly narrative summary report by the Public Administration on the AO progress indicators
 - 1A.1. Main findings of the sectoral process KPIs performance self-assessment
 - 1A.2. Main recommendations to further improve sectoral process KPIs performance
 - 1A.3. Authentication and approval of the self-assessment AOs performance report by the Public Administration
- Annex 1B: Mandatory standard Annex 1B to the SOPMIP-4 sector performance report: Annual narrative summary report by the Public Administration on the OI Development Results indicators
 - 1B.1. Main findings of the sectoral development results performance self-assessment
 - 1B.2. Main recommendations to further improve sectoral development results performance
 - 1B.3. Authentication and approval of the self-assessment sectoral performance report by the Public Administration

PART 1: Base identification information of sector and inspection





Republic of Lebanon - Central Inspection & OMSAR الجمهورية اللبنانية - التفتيش المركزي ومكتب وزير الدولة لشؤون التنمية الإدارية

Sectoral and Organisational Performance Measurement and Inspection Programme (SOPMIP) برنامج فیلس و تقییم الاداء القطاعي و التنظیمي



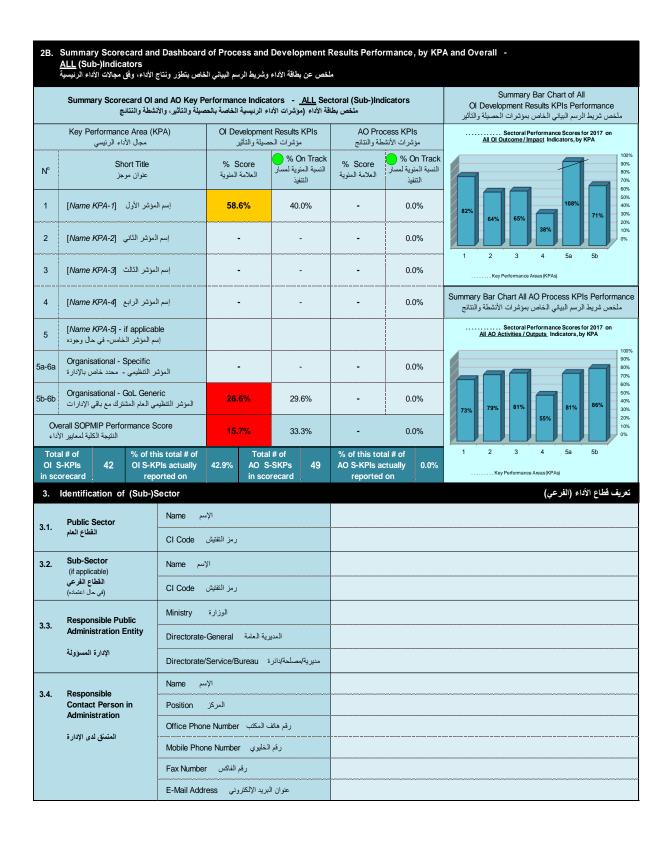


Template SOPMIP-4 : Sectoral and Organisational Performance Measurement and Inspection Report جدول قبلس و تقييم الأداء القطاعي والتنظيمي

Form SOPMIP-4 - V.12F - 23 March 2018

SOPMIP Sector: SOPMIP فطاع: ...

1.	Identification of this	The Report المناوي ال									تعريف التقرير
1.1.	Reporting Year سنة التقرير	2017									
1.2.	Type of Report نوع التقرير						Activities/Output رشرات الأداء الخاصة		ce Indic	ators only - AO KPIs)	
	(pls. tick)						eport (on both Ou الحصيلة والتأثير ومؤ		d Activiti	ies/Outputs Indicators -	OI & AO KPIs)
	Report Code and Title					X.T4-	YY.ZZ-17.2-V.	0.3			
1.3.	عنوان التقرير ورمزه	Description				[Minis	try Abbreviation]	sub-sector of [XX	K.YY] for	measurement and insper r the year 2017 إداء القطاعي والتنظيمي المتعلق	·
					(اليوم/	31 Dec	cember 2017				
1.4.	Report Version	Report Vers	sion			Vers	sion Number	Final or Draft V	ersion	Date Submitted by DG	Date Inspected by CI
1.4.	Control						V.4F	Final Repo	rt	-	
					th date		V.3	Final Dra	ft		-
					bold		V.2	Processed D	raft	-	
							V.1	Draft			-
							V.0.3	Zero drat		-	
	REPORTED (Sub-)Indi	cators Only						mance, by KP.	Α -		
	داء، وفق مجالات الأداء الرنيسية	فاص بنطور ونتاج الأ	رسم البياتي الد	وشريط الر	طاقة الأداء	خص عن ب	la .				
								tors only		Summary Bar Chart Ol Development Results k پ الخاص بمؤشرات الحصيلة والڌ	(PIs Performance
	Key Performance Area مجال الأداء الرئيسي	(KPA)		elopmen صيلة والتأث				cess KPIs مؤشرات الأنش		Sectoral Performa Reported Ol Outcome / Impact	Indicators, by KPA
N°					وية لمسار	On Track النسبة المن	Score % العلامة المنوية	On Track % النسبة المئوية لمسار التنفيذ			100% 90% 80% 70% 60%
1	الر الأول [Name KPA-1]	إسم المؤث	87.5	5%	75.	.0%	-	-	93%	92% 93%	112% 50% 40% 30%
2	شر الثاني [Name KPA-2]	إسم المؤ	-			-	-	-		39%	20% 10% 0%
3	شر الثالث [Name KPA-3]	إسم المؤ	-			-	-	-	1	2 3 4 Key Performance Area	5a 5b s(KPAs)
4	شر الرابع [Name KPA-4]	إسم المؤة	-			-	-	-	~1°	Summary Bar Chart AO Process KPIs F ل الخاص بمؤشرات الأنشطة والنة	Performance
5	Name KPA-5] - if applic] مؤشر الخامس- في حال وجوده									Sectoral Performanc Reported AO Activities / Outputs	ce Scores for 2017 on
5a-6a	Organisational - Specific تنظيمي - محدد خاص بالإدارة		-			-	-	-			90% 80% 70%
5b-6b	Organisational - GoL Ge لعام المشترك مع باقي الإدارات		85.3	3%	80.	.0%	-	-	700	91% 83%	95% 40% 30%
	erall SOPMIP Performance النتيجة الكلية لمعايير الا	e Score	86.2	!%	77.	.8%	-	-	73%	56%	20% 10% 0%
repo	rted OI 18 in % o	orted OI S-KPIs of total number of OI S-KPIs	42.9%	Numb reporte Sub-Ind	ed AO	0	Reported AO in % of total n of AO S-K	umber 0.0%	1	2 3 4 Key Performance Areas (KPA:	5a 5b



4.	Identification of	the (Su	ub-)Sector F	Performance	Measurem	ent &	Inspection			لفرعي)	الفطاع (ا	تعريف قياس وتقييم أداء
4.1.	Covered Yearly	Period	From (dd/m	سة (m/yyyyy)	من يوم/شهر/د							
4.1.	ة الزمنية التي يشملها	الفت	To (dd/m	m/yyyy) - 4	الى يوم/شهر/سا							
	التفتيش						01					
4.2.	Reference KPIs and Benchmark		basis for thi	s SOPMIP-4 F		ber as						
	أداء الرنيسية التي تم ها ولائحة القياس التي يستند عليها التفتيش											
			Instruction I	تكليف Number	رقم الذ		SOPMIP-17.0)1				
4.3.	CI Inspection Assignment		CI Source of	of Instruction	مصدر التكليف		CI President					
	Instruction تكليف بإجراء التفتيش	ti.			y)		01/08/2017					
	سيف پرچراج اسعوس	-,				mm/yyyy)	28/02/2018					
4.4	Timeframe		Proce	ess Phase			Plar الاجراء التفتيش	nned فترة المخطّط لها	ال	ئىش	Act لاجراء التف	ual التاريخ الفعلى
4.4.	of the Sectoral					F	rom من	То	إلى	ن From		ريي ي إلى To
	Performance Measurement & Inspection	Public .	Administration	Entity	0 ,	0	1/01/2018	28/0	2/2018			
	الإطار الزمني لقياس و تقييم الأداء القطاعي	Team		#####################################		0	1/03/2018	15/0	4/2018			
		Team			Inspection	1	5/04/2018	30/0	4/2018			
			nposition اتركيبة				ā	Position الصفة الوظيفيا				Inspection Areas المجالات الرئيد
4.5.	Composition of the CI Performance Inspection	Team L س الفريق					[Type] Inspection Coordinating Sector			areas & issues	covere	sational performance d by this SOPMIP-4 sector, including final
	Team تركيبة فريق التفتيش			1.			[Type] Inspe	ector		[Main inspect	tion subj	ects / areas]
		Core Te Membe الأعضاء		2.			[<i>Typ</i> e] Inspi	ector		[Main inspect	tion subj	ects / areas]
				3.			[<i>Type</i>] Insp	ector		[Main inspect	tion subj	ects / areas]
16	Designated Supe			م Name	الإس			Mr. Fadi	Haidamous			
7.0.	المشرف على عمل الفريق		11	Inspectorate	e-General	تشية العامة	المفا	Inspector	-General of A	dministration		
4A.	Special CI Inspe	ction Ins	structions									توجيهات خاصة
(Ex	ample for illustration	purposes	only - for fina	al determinatio	n and decisio	n making	by the Central	Inspection)				
2. 3. 4.	Inspect on sources of Inspect on completer Inspect on quality of	f informati ness of rep summary	on, objectively porting (no cell reporting as de	verifiability an s left blank), bo erived from / ba	d accuracy of oth quantitative ased on the in	f actual (e and qua ndicators	sub-)indicators p alitative/narrative performance rep	performance fields, of bo	reporting	•	nd consc	olidated reporting.
4B.						nce Ins	pection Repo	rt (same	as under B.1	1 at end)		
	oort prepared by التقرير من إ									ed by the Preside ر معتمد من رئيس قسم		e Central Inspection
Nar لإسم												
ظيفية	sition الصفة الورة nature الت			Signature التوقيع					Signa ِقبع			
 Dat ناریخ				الرقم المسلم (dd/mm/yyyy) الرقم المسلم المنا المرقم المسلم المنا					 Da ريخ	1		
					Į.							

PART 2: The actual performance measurement and inspection by individual KPA

5.	Performano		ement and I	nspecti	ion of <u>l</u>	KPA - 1 :													ول :	قياس وتقتيش الأداء القطاعي المتعلق بمجال الأداء الأ " "			KPA weight ⁽²⁾ in (Sub-)Sector:	20%
																							Form SOPM	IIP-4 - V:12F - 23 March 2018
5.1.	Developmer	nt Results (Outcome / Impa	ct) Key	Performa	nce Indicators (OI-KPIs) ⁽¹⁾ for KP	A-1		الأداء الثالث	رتبطة بمجال	بلة والتأثير الم	ناصة بالحصب	مرات الأداء الـ	(OI) مۇڭ									Report Code :	X.T4-YY.ZZ-17.2-V.0.3
11	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17a	17b	18	19	20	21	22	23
				DES		l of INDICATOR وصف المو								(St		TOR MEAS) قبل الإدارة المعنيّا			IKAII	ION	INS		N ASSESSMENT E يم الأداء من قبل فريق التفتيثر	
	Key Perform لرنیسي	ance Indicator) مؤشر الأداء ا	(KPI)	KPI Weight (2)		Key Performance Sub-Indicator (S-KPI) مؤشر الأداء القرعي	Unit of Measure- ment	Weight (2) of S-KPIs (sub- indicators)	Frequency of Measure- ment	(Sub-) Ind قيمة المؤشر	e / Latest icator Value نقطة الإنطلاق/ حسب آخر المعد	for Repor	t Value ting Period القيمة ال	Meas	I / Latest urement فياس الأداء الأخي	Sub-Indicator (S-KPI) Performance Score in %	Indicator (KPI) Performance Score and	Indicator (KPI) Performance Score and		Performance Self-Rating and Comments by the Public Administration تثنیب ذاتی لافاء تصنیف الافار تثنیب ذاتی لافاء	Measure- ment Endorsed by CI	Quality Rating of KPI Measure-	Main Observations الملاحظات الرنيسية	Main Recommendations التوصيات الرنيسية
Code الرمز	Short Name الإسم المختصر		ional Definition وصف الموث		Code الرمز	Sub-Indicator / Category of KPI / الدولتر الطرعي لمة موشر الإداء الرئيسي	وحدة القياس	الأوزان الخاصة الموشرات) الفرعية الفرعية	عدد المرات التي يتم فيها قياس الأداء	Date ژنتریخ	Value فيمة المؤشر	Date التاريخ	Value فيمة المؤثر	Date ژنزیخ	Value قيمة الموشر	and Colour Rating (3) (4) (S- المؤشر الفرعي العلامة المنوية (S-	(4) (3) مؤشر الأداء	Colour Rating - for <u>Reported</u> Sub-KPIs only (ع) (4) مؤشر الأداء (KPI) الرئيسي علامة مؤشر الأداء والتصنيف من تلمية اللون	Self- Rating التقييم الذاتي	Brief Narrative on Achievements: a) Summay description of achievements b) If problems/delays encountered, briefly describe c) If problems/delays, remedial actions taken or suggested and by whom suggested and by whom المواحد و الإنجوات المواحد و الإنجوات المواحد و الأنجوات المواحد من ألم بتألف الترويات المنافرة المناف	Inspection Team قیاس الأداء مصادق علیه من قبل فریق من قبل فریق التفتیش	ment تقييم نوعية فيلس الأداء		
				∑OI _w = 100%			(#, %, scale, HSPU, y/n)	Σ S-KPI _w =100%)	(Monthly, Quarterly, Annually,) شهررا، فسلوا، بشروا	(dd/mm/yy) برم/شیر/سنة	(in UoM) بالاستناد إلى رحدة القياس	(dd/mm/yy) برم/لبير/سنة	(in UoM) بالاستناد إلى رحدة الغياس	(dd/mm/yy) يوم/لنهر/مشة	(in UoM) بالإستناد إلى وحدة القواس	(%)	(%)	(%)	(1-5 scale) (5)	(Use additional sheets if necessary) لهنکن استعمار آوراقی اصلاقیة عند المشرورة)	(y/n) ⁽⁶⁾ نعم/لا	(HSPU) ⁽⁷⁾	(Use additional sheets, if necessary) يمكن إستعمال أوراق إضافية عند) (الضرورة	(Use additional sheets, if necessary) پمکن استعمال أوراق إضافية عند) (الضرورة
1.1.01				15.0%	1.1.01.a			20.0%		31/12/16		31/12/17				-								
1.1.01				15.0%	1.1.01.b			50.0%		31/12/16		31/12/17	20		20	100.0%	50.0%	100.0%						
					1.1.01.c			30.0%		31/12/16		31/12/17				•								
1.1.02				10.0%	1.1.02.a			30.0%		31/12/16		31/12/17	20		10	50.0%					***************************************			
					1.1.02.b			40.0%		31/12/16	***************************************	31/12/17	50		40	80.0%	47.0%	67.1%			***************************************			
					1.1.02.c			30.0%		31/12/16		31/12/17				•								
1.1.03				20.0%	1.1.03.a			20.0%		31/12/16		31/12/17	20		20	100.0%								
					1.1.03.b			50.0%		31/12/16		31/12/17	40		20	50.0%	75.0%	75.0%						
					1.1.03.c			30.0%		31/12/16		31/12/17	50		50	100.0%								
1.1.04				50.0%	1.1.04.a			35.0%		31/12/16		31/12/17				-								
					1.1.04.b			40.0%		31/12/16		31/12/17	55		52	94.5%	62.8%	96.6%						
					1.1.04.c 1.1.05.a			25.0%		31/12/16		31/12/17	20		20	100.0%								
1.1.05				5.0%	1.1.05.a			50.0%		31/12/16		31/12/17				-		-						
					1.1.05.c			20.0%		31/12/16		31/12/17				-								
					1.1.06.a					31/12/16		31/12/17												
1.1.06					1.1.06.b					31/12/16		31/12/17				-	-	-						
					1.1.06.c					31/12/16		31/12/17				-								
			5	100.0%		15	0	100.0%	0	6	1	2	1	0	8	8	58.6%	87.5%	-	-	1	10.00	0	0
for Outo (OI) KP	Averages and We come/Impact (1) الله for KPA-1 لعلامات، والأوزان المنطقة الأداء الخاصة بالمص		Number of OI KPIs عند موشرات الإداء الخاصة بالحصيلة والثائير	Sum of KPI weights checking (۵) نارزان مرترب		Number of Ol Sub-Indicators (S-4Pls) مند مؤفرات الآداء القرصية الخفاسة بالمصنيلة والثانير عند مؤفرات الآداء القرصية الخفاسة بالمصنيلة والثانير	Nº of UoM's Identified عدد رحدات الغياس التي تم تحديدها	Sum of S-KPI weights checking (2) مجموع أوزان الموشرات القرعية	Nº of Measurement Frequencies Identified مدد المرات التي يتم فيها قياس الأداء	Number of OI Sub- Indicators with 'con track / according to plan " scores (s ≥ 75%)	N° of S-KPI baseline measures قياس عدد مؤشرات الأداء القرعية الستعملة كتقاط قياس	Number of OI Sub- Indicators with "needing attention" scores (50% ≤ s < 75%)	Nº of S-KPI targets مند مؤشرات الأداء القرعية الينف	Number of OI Sub- Indicators with "requiring follow-up / action" scores s < 50 %	N ^o of actual S- KPI performance measures عدد قيام المؤثر الت المؤثر الت المؤثر الت	N ^o of S-KPI performance scores عدد عائمات مؤثرات الأداء القرعية المقيمة	Weighted overall KPIs score for All OI Sub-KPIs (4) غرائد الله المؤشرات الأداء الخاصة بالحصيلة والتأثير	Weighted overall KPIs score for Reported OI Sub- KPIs only (4) العلامة الكلية لموترات الإداء الخاصة الحصيلة والثائير	Average self- rating score on 10 مترسط مترسط التغییم الذاتی علامة من)	-	# of S-KPI measures not accepted by CI عدد قياسات معدد قياسات الأداء موثرات الأداء الأداء وفضيها	Average CI quality rating on 10 معنان التقويم الغرعي على 10	Number of KPIs for which main observations are reported عدد المؤثرات التي تم تقدير المائدهات: عدد المؤثرات التي تم تقدير المائدهات:	Number of KPIs for which main recommendations are formulated عدد المؤشرات التي تم صباغة الترصيات المتطقة بها

5.2.	Process (A	ctivities/Ou	tputs) Key Per	formanc	e Indicat	ors (AO-KPIs) ⁽¹⁾ for KPA-1		ل الأداء الثَّاتي	المرتبطة بمجاأ	مطة والنتائج	الخاصة بالأثث	بشرات الأداء	(AO) مو							مؤثمر اث			Report Code :	X.T4-YY.ZZ-17.2-V.0.3
1	2		DESC	RIPTION		6 <u>VITY / OUTPUT</u> INDICATOR (الإنشطة/النتاج)و.	7	8	9	10	11	12	13	14 (SU		16 ATOR MEAS قبل الإدارة المعنيّة			18 STRATI	ION	INS		22 N ASSESSMENT E بم الأداء من قبل فريق التفتيثر	
	Key Perform ٹرنیسی	ance Indicator (KPI) مؤشر الأداء ا	(KPI)	KPI Weight		Key Performance Sub-Indicator (S-KPI) موشر الأداء القرعي	Unit of Measure- ment	Weight (2) of S-KPIs (sub-	Frequency of Measure-	(Sub-) Ind قيمة المؤشر	e / Latest licator Value نقطة الإنطلاق/ حسب آخر المعط	for Repor	t Value ting Period القيمة ال	Meas	I / Latest urement قراس الأداء الأخر	Sub-Indicator (S-KPI) Performance	Indicator (KPI) Performance Score and	Indicator (KPI) Performance Score and		Performance Self-Rating and Comments by the Public Administration تقييم ذاتي للافاء تصنيف الإفارة	Measure- ment Endorsed	Quality Rating of KPI	Main Observations	Main Recommendations
Code الرمز	Short Name الإسم المختصر		onal Definition وعنف الموز	وزن المؤشر	Code الرمز	Sub-Indicator / Category of KPI التوثير القراعي الشاء موثتر الإداء الرئيسي	وحدة القياس	indicators) الأوزان الخاصة الموشرات) الموشرات) المؤرموة	ment عدد المراث التي يتم فيها فياس الأداء	Date ژنزیځ	Value قىمة الموثدر	Date ژناریخ	Value قىمة الموثر	Date څنړيځ	Value قَيْمة الموشر	Score in % and Colour Rating (3) (4) (S- KPI) المؤشر الفرعي المادكة المنوية (KPI) أيداك مؤشرات المؤلفات مؤشرات الإذاء	(4) (3) مؤشر الأداء	Colour Rating - for <u>Reported</u> Sub-KPIs only (3) (4) مؤشر الأداء (KPI) الرئيسي علامة مؤشر الأداء والتصنيف من تلعية اللون	Self- Rating التقييم الذاتي	Brief Narrative on Achievements: a) Surmary description of achievements b) If problemidelays encountered, briefly describe c) If problemidelays, remedial actions taken or suggested and by whom suggested and by whom المواجعة المواجعة الإسلام المواجعة الإسلام المواجعة الإسلام المواجعة الإسلام المواجعة المواجعة المواجعة المواجعة المواجعة المواجعة الشاف المواجعة ا	by CI Inspection Team قیلس الأداء مصابق علیه من قبل فریق التفتیش	Measure- ment تقییم نوعیة قیاس الأداء	الماتحظات الرئيسية (Use additional sheets,	لتوصيك الرئيسية
				ΣΑΟ _w =100%			(#, %, scale, HSPU, y/n)	∑ S-KPI _w =100%)	(Monthly, Quarterly, Annually,) شيرياً، اصلياً، سترياً	(dd/mm/yy) بوم/لسير/سنة	(in UoM) بالاستناد إلى وحدة القياس	(dd/mm/yy) بوم/لنبهر استة	(in UoM) بالاستناد إلى وحدة القياس	(dd/mm/yy) برم/شیر است	(in UoM) بالاستثناد إلى وحدة القياس	(%)	(%)	(%)	(1-5 scale) (5)	(Use additional sheets if necessary) (ایمکن ایستعمال آوراق ایشاقیهٔ عند الفسرورة)	(y/n) ⁽⁸⁾ نعم/لا	(HSPU) ⁽⁷⁾	(Use additional streets, if necessary) بمكن استعمال أوراق إنسافية عند)	(Use addusional sneets, if necessary) يمكن استعمال أوراق إضافية عند) (الضرورة
1.2.01					1.2.01.a					31/12/16		31/12/17				-								
					1.2.01.b					31/12/16	***************************************	31/12/17			****	•	-	-						
					1.2.01.c					31/12/16		31/12/17				-								
1.2.02					1.2.02.b					31/12/16		31/12/17				-								
					1.2.02.c					31/12/16		31/12/17				-								
					1.2.03.a					31/12/16		31/12/17				-								
1.2.03					1.2.03.b					31/12/16		31/12/17				-		-						
					1.2.03.c					31/12/16		31/12/17				-					***************************************			
1.2.04					1.2.04.a					31/12/16		31/12/17				-								
1.2.04					1.2.04.b					31/12/16		31/12/17				-		-						
					1.2.04.c					31/12/16		31/12/17				-								
1.2.05					1.2.05.a					31/12/16		31/12/17				-								
					1.2.05.b					31/12/16		31/12/17				•	-	-						
					1.2.05.c					31/12/16		31/12/17				-								
1.2.06					1.2.06.a					31/12/16		31/12/17				•								
					1.2.06.b 1.2.06.c					31/12/16		31/12/17				-	-	-			***************************************			
			0	0.0%	1.2.06.C	0	0		0	0	1	0	1	0	0	0	_	_	_		_		0	0
for Acti (AO) K	Averages and We (vity / Output (t) Pls for KPA-1 لعلامات، والأوزان المتلقة الأداء الخاصة بالإنشط		Number of AO KPIs مدد مؤشرات الإداء الخاسة بالأنشطة والتقع	Sum of KPI weights checking وا مرح اوزان مورع اوزان		Number of AO Sub-Indicators (S-KPIs) وهد موادرات الآداء الترجية المناسة والثاناء	N° of UoM's Identified مد رحات القياس التي تم تحديدها	Sum of S-KPI weights checking (2) مجموع أوزان المؤشرات القرعية	N° of Measurement Frequencies Identified صد العراث التي يتم فيها قياس الأداء	Number of AO Sub-	N° of S-KPI baseline measures تابان عدد مؤشرات آزاد الفرعية الإداء الفرعية الستعملة كتفاط لوإس	Number of AO Sub- Indicators with "needing attention" scores (50% ≤ s < 75%)	Nº of S-KPI largets مند مؤشرات الأداء الفرعية اليتف	Number of	N ^o of actual S- KPI performance measures مد أياس أداء فد أياس أنظر مرة الفرادرات الغر مرة الفطرة	N° of S-KPI performance scores عدد عائمات موثمرات عدد عائمات القرعية المقيمة	Weighted overall KPIs score for <u>All</u> AO Sub-KPIs (4) المائمة الكنية لمؤشرات الزاء الخاصة بالحصيلة والتأثير	Weighted overall KPIs score for Reported AO Sub-KPIs only (ط الأداء الخاصة بالحصولة الأداء الخاصة بالحصولة	Average self- rating score on 10	-	# of S-KPI measures not accepted by CI خالمات موثرات الأداء الفرحية التي تم	Average CI quality rating on 10 معدل التقييم الفرعي على 10	Number of KPIs for which main observations are reported عدد الموثرات الشارية عدد الموثرات الشارية الرئيسية بها	Number of KPIs for which main recommendations are formulated عدد المؤرخات أثير مساعة التوسيات المتطقة بها
	2					8	7		_	10	-11	12	13	- 44	15	16	17a	17b	18	19	20	21	22	23

NOTE: The same KPA scorecard template is used for the other KPAs 2, 3, 4, 5A and 5C, with slight differences for generic KPA-5B since consisting of a generic set of indicators, without sub-indicators, clustered around six standard Key Performance Sub-Areas (S-KPAs). See 2 pages of this KPA-5B scorecard here right under.



S-KPA weight (2) in (Sub)-Sector:

15% Form SOPMIP-4 - V.12F - 23 March 2018

9B.1. KPA-5B : Organisational and Institutional Strengthening : Government of Lebanon Generic Set of <u>Standard, Generic Indicators</u>, by Performance Sub-Area ⁽¹⁾ for KPA-5B "موشرات الأداء الخاصة بالمصيلة والتثاير المرتبطة بمجال الأداء الخامس "ب

Report Code: X.T4-YY.ZZ-17.2-V.0.3

1 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
		DESC	RIPTION of KPA-5B STANDARD INDICATOR وصف مؤشر الأداء الخامس "ب" العام KPA - 5B							(SUB-			SUREMENT وشر الفرعي من أ		MINISTRATION É	IN		N ASSESSMENT BY ييم الأداء من قبل فريق التقتيش	
Identification of the 6 KPA-5B Standard	Concern / Brief Name of KPI (cluster)	Code الرمز	Standard Key Performance Indicator موشر الإداء العام	Weight (2) of Indicator	Unit of Measure- ment	Frequency of Measure-	(Sub-) Ind المؤشر حسب	ne / Latest dicator Value نقطةالقواس/ قومة آخر المعطوات		et Value orting Period		/ Latest urement	Indicator Performance Score in %		Performance Self-Rating and Comments by the Public Administration تكليم الإداء الذاتي من قبل الإدارة	Measure- ment Endorsed	Quality Rating of KPI	Main Observations	Main Recommendations
Key Performance Sub-Areas (S-KPAs) (1) (2) (1) (2) (1) (2) (1) (3) (1) (2) (1) (2)	الإسم المؤتصر للمؤشر (تجمع)			الوزن الخاص بالمؤشر	وحدة القياس	ment عدد المرات التي يتم فيها قياس الأداء	Date التاريخ	Value قيمة الموشر	Date انتاریخ	Value قيمة الموشر	Date انتاریخ	Value قيمة الموشر	and Colour Rating (3) (4) شعادية المنوية العادية مؤشرات الأداء	Self- Rating التقييم الذاتي	Briel Marrative on Achievements : a) Summary description of achievements b) If problems/delays encountered, briefly describe c) If problems/delays, remedial actions taken or suggested and by whom تراد مورد مورد الإمراد المحد	by CI Inspection Team قیاس الأداء مصادق علیه مصادق علیه من قبل فریق	Measure- ment تقییم نوعیة قیاس الأداء	الماحظات الرئيسية	التوصيك الرئيسية
				Σ S-KPI _w =100%)	(#, %, scale, HSPU, y/n)	(Monthly, Quarterly, Annually,) ثبيريا، فسلياً، سترياً	(dd/mm/yy) يوم/شهر ابطة	(in UoM) بالاستفاد إلى وحدة القياس	(dd/mm/yy) يوم/شير/سنة	(in UoM) بالاستناد الى وحنة القياس	(dd/mm/yy) يوم/شير/سنة	(in UoM) بالاستناد إلى رحنة القياس	(%)	(1-5 scale) (5)	(Use additional sheets if necessary) (يمكن استعمال أور اق إضافية عند الضرورة)	(y/n) ⁽⁶⁾ نعم/لا	(HSPU) ⁽⁷⁾	(Use additional sheets, if necessary) يمكن إستعمل أوراق إضافية عند) (الضرورة	(Use additional sheets, if necessary) يمكن استعمال أوراق إضافية عند) (الضرورة
5B.1 Results orientation		5B.1.01a	Availability of documents with clearly spelled-out and officially approved (a) mission statement والمراقبة مكوبة تمكن بشكل واشع (المابيان المهمة المتوافق عليه رسونا	2.5%	y/n		31/12/16		31/12/17				-						
and strategic manag- ement	Hierarchy of objectives التسلسل الهرمي للأهداف	5B.1.01b	Availability of documents with clearly spelled-out and officially approved (b) overall goal setting والار وثائق مكتوبة تعكس بشكل واضح (ب) للهنت العام المادوافق عليه رسموا	2.5%	y/n		31/12/16		31/12/17	у		у	100.0%						
التركيز على النتانج و الإدارة الاستراتيجية		5B.1.01c	Availability of documents with clearly spelled-out and officially approved (c) strategic, long-term objectives توافر وثانق مكتوبة تعكن بشكل واضع (ج) الأهداف الأستراتيجية طريلة الأجل المسأرة المجتوبة طريلة الأجل المسأرة المتوافق عليها رسمياً	5.0%	y/n		31/12/16		31/12/17	у		n	0.0%						
	Translation objectives in operational terms ترجمة الأهداف لخطوات عملانية	5B.1.02	Extent / quality of effective translation of mission, goals and strategic objectives in operational objectives and results which are measurable or at least objectively verifiable مدى / جودة الترجمة الفعلة الإساقة والخداف والغيات الإساقيية والخداف والتناقي عمدية الفعلة الإساقية والعالم والمنافية الإساقية منها بشكل موضوعي عمدانية بيكن فياسها أو على الآلال يمكن التحقق منها بشكل موضوعي	10.0%	0-10 scale		31/12/16		31/12/17	8		7	87.5%						
This S-KPA 5B.1 weight :	Strategic planning horizon and benchmarking	5B.1.03a	Strategic Planning: (a) Existence of a strategic plan with a time horizon determined by the inspected entity, but of at least three years التخطيط الإستراتيجي : (١) وجود خطة استراتيجية مع ألق زمني تحدده الديما التخطيط الإستراتيجية مع الكل كانت المستراتيجية مع الكل كانت المستراتيجية مع الكل كانت المستراتيجية على الألمية المستراتيجية على ال	5.0%	y/n		31/12/16		31/12/17	у		у	100.0%						
16.7%	berichmarking أفق التخطيط الإستراتيجي و القياس	5B.1.03b	Strategic Planning: (b) Quality of plan benchmarking (baseline data and target setting) التعفيد الإسلام عدد الله التعفيد الإمداف (الإسلام و تعديد الإمداف	5.0%	y/n		31/12/16		31/12/17				-						
	Annual plan	5B.1.04a	Annual planning: (a) Existence of an annual plan for the operations at present for the inspected entity as a whole التخطيط السنوي : (أ) وجود خطة سنوية للأعمال في الوقاء المفاصر للكيان الذي التخطيط السنوية : (أ) وجود خطة سنوية للأعمال في الوقاء متقلبه كذا	10.0%	y/n		31/12/16		31/12/17	n		у	100.0%						
	الخطة السنوية	5B.1.04b	Annual planning: (b) Extent to which the annual plan is aligned with / fitting in the strategic plan التخطيط الساوي : (ب) مدى تمالنى الخطة الساوية مع / المناسب عني الخطة الاستوادة مع / المناسب عني الخطة الاستوادة مع / المناسب عني الخطة التواديقة المناسبة المناس	5.0%	0-5 scale		31/12/16		31/12/17	4		5	125.0%						
	Plans of the units خطط الوحدات	5B.1.05	Percentage of organisational units within the inspected entity with (i) an annual work plan and/or (ii) quarterly or more frequent (e.g., monthly) work programmes with the programmes in the case is the control with the case of the ca	10.0%	%		31/12/16		31/12/17	75.0%		52.0%	69.3%						
	Plan flexibility مرونة الخطة	5B.1.06	Flexibility and effectiveness of plan adaptation to changed conditions and requirements and/or to results of internal monitoring and interim evaluation exercises, if necessary مرونة وفعالية في تكيف الخطة للشروط والمنطلبات المتمرة و / أو التتح الرقابة المرادة الإلزار الأمر المرادة الإلزار الأمر المرادة الإلزار الأمر	5.0%	0-10 scale		31/12/16		31/12/17	7		7	100.0%						

1 2	3	4 DESC	5 RIPTION of KPA-5B STANDARD INDICATOR	6	7	8	9	10	11	12 (SUB-	13) INDICAT		15 SUREMENT I	16 by ADI	17 MINISTRATION	18 IN	19 ISPECTION	20 I ASSESSMENT BY	C.I. TEAM
			KPA - 5B وصف موشر الأداء الخامس "ب" العام				Basalin	e / Latest					مؤشر الفرعي من أ		Á			ييم الأداء من قبل فريق التفتيش	
Identification of the 6 KPA-5B Standard Key Performance	Concern / Brief Name of KPI (cluster)	Code الرمز	Standard Key Performance Indicator موشر الأداء العلم	Weight (2) of Indicator	Unit of Measure- ment	Frequency of Measure- ment	Sub-) Ind) ة المؤشر حسب	icator Value نقطة القياس/ قيم آخر المعطيان	Targe for Repo	et Value rting Period		/ Latest urement	Indicator Performance Score in %		Performance Self-Rating and Comments by the Public Administration تقییم الأماء المالتی من قبل الإمارة	Measure- ment Endorsed by CI	Quality Rating of KPI Measure-	Main Observations الملاحظات الرنيسية	Main Recommendations التوصيات الرئيسية
Rey Performance Sub-Areas (S-KPAs) (1) (2) والله عنه الله الله الله الله الله الله الله ال	الإسم المختصر للمؤشر (تجمع)			الوزن الخاص پالمؤشر	وحدة القياس	ment عدد المرات التي يتم فيها قياس الأداء	Date التاريخ	Value قيمة المؤشر	Date التاريخ	Value قيمة الموشر	Date التاريخ	Value قيمة المؤشر	and Colour Rating (3) (4) العلامة المنوية لمكونات مؤشرات	Self- Rating التقييم الذاتي	Brief Narrative on Achievements: a) Summary description of achievements b) If problems/delays encountered, briefly describe c) If problems/delays, remedial actions taken or suggested and by whom مرد موطر عن الإميزات سرد موطر عن الإميزات ب- إذا ولمهت مشلكال أو تلفيز معن أوسف بوطرالإليزات - إذا ولمهت مشلكا أو تلفيز معن أوسف بإيطرالي	Dy Ci Inspection Team قیاس الأداء مصادق علیه من قبل فریق التفتیش	measure- ment تقييم نوعية قياس الإداء	المذهف الريسية	الدوهبوت الريوسوة
				Σ S-KPI _w =100%)	(#, %, scale, HSPU, y/n)	(Monthly, Quarterly, Annually,) شهریا، اهمانیا، مذریا	(dd/mm/yy) يوم/شير/سنة	(in UoM) بالاستفاد إلى وحدة القياس	(dd/mm/yy) يوم/لئيور/سنة	(in UoM) بالاستناد إلى وحدة القواس	(dd/mm/yy) يوم الشهر استة	(in UoM) بالاستئناد إلى وحدة القياس	(%)	(1-5 scale)	(Use additional sheets if necessary) (پیکن ایشکمال آوراق اشتاقیة عند الضرورة)	(y/n) ⁽⁶⁾ لعم/لا	(HSPU) ⁽⁷⁾	(Use additional sheets, if necessary) يمكن استعمال أوراق إضافية علد) (الضرورة	(Use additional sheets, if necessary) ومكن إستعمال أوراق إضافية علد) (الضرورة
5B.6 Internal Control, Monitoring and Evaluation	Compliance with LD 111 reporting الإنزام بصياعة التقرير وفق المرسوم الإشتراعي 111	5B.6.01	Percentage of reports effectively submitted in relation to the total number of reports due by the inspected entity in the last three years to the Director Ceneral concerned in compliance with L.D. 111 and instructions of the D.G. in preparation of the DGs (semi-) annual reports [المحلق التقارير المتحدة التي المدور المعلق المناسخ المتحدة التعارير المعلق عند عند التقارير المعلق بثن قبل الزادراء المناسخة التقارير المعلق المناسخة التعارير المعلق المناسخة المن	10.0%	%		31/12/16		31/12/17				-						
، الرقابة الداخلية والرصد والتقييم	Contributions of units to LD 111 reporting مساهمات الوحدات في التقارير الخاصة بالمرسوم الإشتر اعي 111	5B.6.02	Percentage of organisational units within/under the inspected entity which have submitted their report as contribution to the preparation of the last report by the DG, in compliance with Legislative Decree 111 الصية العنوية الموحدات التنظيمية في الانتاجة الجزارات الضعاحة التقييل والتي قدمت التعرير ها كيز: من التغرير النهائي للمدير العابم وذلك وقاة للمرسوم الإنشراعي 111	15.0%	%		31/12/16		31/12/17				-						
	Quality of last report	5B.6.03	Quality rating of the last report submitted by the inspected entity for integration in the DG's report in compliance with LD 111 منافر المقدم من قبل الإدارة الخاصعة للتقرير الأخير المقدم من قبل الإدارة الخاصعة للتقرير الأخير المقدم من قبل الإدارة الخاصعة للتقرير المقريم الإشراعي 111	10.0%	0-10 scale		31/12/16		31/12/17			AAAAAAAAAAAAAAAA	-						
This S-KPA 5B.6 weight:	Impact assessment تقييم الأثر	5B.6.04	Extent to which the inspected entity's programmes and activities are assessed on the ground, at the level of the citizens, clients and/or customers (ev. communities, society at large) in the preceding year من تقيم البرامج و الأشملة على أرض لواقع والخاسة بالإدرات الخاسمة التقيش على مسترى المواطنين، والزبائن و إلى العملاء (المجتمعات المحابة المجتم يعلى مسترى المواطنين، والزبائن و إلى العملاء (المجتمعات المحابة المجتم يعلى مسترى المواطنين، والزبائن و إلى العملاء (المجتمعات المحابة المحابة على المسترى المواطنين، والزبائن و إلى العملاء (المجتمعات المحابة ا	15.0%	0-10 scale		31/12/16		31/12/17				-						
16.7%	Measurement of impact	5B.6.05	Average overall quality rating of the impact assessments referred to under 6.4 above 6.4 مترسط التقييم الكلي للجودة لتقيم الأثر االمشار إليه أعلاء	5.0%	0-10 scale		31/12/16		31/12/17				-						
	Internal control and inspections الرقابة أو التنتيش الداخلي	5B.6.06	Percentage of internal inspections by heads of entities under him/her due in the last year in accordance with Par. 3 of Art. 8 of Legislative Decree 111 which have also been effectively executed منا المنافق المنا	10.0%	%		31/12/16		31/12/17				-						
	Existence of performance measurement indicators وجود مؤشرات لقياس وتغييم الأذاء	5B.6.07	Existence and level of operational use of sets of standard performance measurement, monitoring and evaluation indicators, developed and generally accepted for measuring performance of the inspected entity concerned the inspected entities the inspected entities and inspected entities the inspected entities and inspected entities the inspected entities and inspected entities the inspected entitled entities and inspected entitles and inspected entities and inspected entitles and inspected entities	10.0%	0-10 scale		31/12/16		31/12/17				-						
	Operational status monitoring system نظام رصد الرضع التشغیلی	5B.6.08	Extent to which a regular monitoring system based on indicators is developed and effectively implemented are مدى تطوير نظام رصد متنظم يستند إلى مزشرات تم إختيار ها على نحو فعال	15.0%	0-10 scale		31/12/16		31/12/17				-						

3	4 DESCI	RIPTION of KPA-5B STA	SANDARD INDICATOR	6	7	8	9	10	11	12 (SUB	13	14 FOR MEAS	15 SURFMENT I	16	17 MINISTRATION	18 IN	19 ISPECTIO	20 N ASSESSMENT RY	21 / C.I. TEAM
	DEGG									(200)						u.			
Concern / Brief Name of KPI (cluster)	Code الرمز	•		Weight (2) of Indicator	Unit of Measure- ment	Frequency of Measure-	(Sub-) Ind المؤشر حمب	licator Value نقطةالقياس/ قيماً					Indicator Performance		Performance Self-Rating and Comments by the Public Administration تكليم الأداء الذاتي من قبل الإدارة	Measure- ment Endorsed	Quality Rating of KPI	Main Observations	Main Recommendations
الإسم المختصر للمؤشر (تجمع)				الوزن الخاص بالمؤشر	وحدة القياس	ment عدد المرات التي يتم فيها غياس الأداء	Date التاريخ	Value قيمة الموشر	Date څناريخ	Value قيمة الموشر	Date فالتاريخ	Value قيمة الموشر	Score in % and and Colour Rating (3) (4) العلامة المنوية المعلامة المنوية لمكونات مؤشرات الأثداء	Self- Rating التقييم الذاتي	Brief Narrative on Achievements: a) Summary description of achievements b) If problems/delays encountered, briefly describe c) If problems/delays, remedial actions taken or suggested and by whom رد مورخ من (الجوات رد مورخ من (الجوات رد مورخ من الجوات ب- إذا واجهت مشكل أو تأخير معون، أوسف بايمرا - إذا واجهت مشكل أو تأخير معون، أوسف بايمرا - إذا واجهت مشكل أو تأخير معون، أوسف المحرخ را تأخير عورة ألمي التخذت تر اقتر احها، ومن قام بنلك الشروحات والملاحظات الأخري	by CI Inspection Team قياس الأداء مصادق عليه من قبل فريق التفتيش	Measure- ment تقییم نوعیة قیاس الأداء	الملاحظات الرئيسية	التوصيات الرئيسية
				Σ S-KPI _w =100%)	(#, %, scale, HSPU, y/n)	(Monthly, Quarterly, Annually,) شهریا، فصلیا، ستریا	(dd/mm/yy) يوم لاميز اسنة	(in UoM) بالاستناد إلى وحدة القياس	(dd/mm/yy) يوم/شير/منة	(in UoM) بالاستناد إلى وحدة القواس	(dd/mm/yy) يوم/شير/سنة	(in UoM) بالاستناد إلى وحنة القواس	(%)	(1-5 scale) (5)	(Use additional sheets if necessary) إنكان إستعبال أوراق إستاقية عند المشرورة)	(y/n) ⁽⁵⁾ نعم/لا	(HSPU) ⁽⁷⁾	(Use additional sheets, if necessary) يمكن إستعمال أوراق إضافية عند) (الضرورة	(Use additional sheets, if necessary) يمكن إستممال أوراق إضافية عند) (الضرورة
Budget for quality control موازنة مراقبة الجودة	5B.6.09	explicitly allocated for quality co purposes صرم و المتعلقة بالرحدة الخاضعة للتفتيش	ontrol, monitoring and evaluation النسبة المئوية من الموازنة الكلية للعلم المئد	5.0%	%		31/12/16		31/12/17				-						
Staff training on monitoring and evaluation تدریب الموظنین علی الرفایة و التقییم	5B.6.10	monitoring and evaluation meth and above)	odologies and practice (grade 3	5.0%	%		31/12/16		31/12/17				-						
				100.0%	10	0	-	0	-	0	-	0	-	-	-	0	-	0	0
				100.0%	49	0	0	0	0	0	0	0	-	-			-	0	0
	60	100.0%	60	100.0%	76	0	8	0	1	10	1	10	8.9%	-	85.3%	1	10.00	0	0
All Six Generic Sub-Areas (3) (4) المجرع الكلي لمجالات ا المجرع الكلي للمجالات الالا	N° of KPA-5B concerns العدد الخاص بحيالات الخاصة بال KPA-5B	Sum of weights checking of the six Key Performance Sub-Areas (S- KPAs) of KPA-SB ⁽²⁾ معرع الإزارات (القائد المالات (الذارات القارات المالات (الذارات القارات الدارات المالات (الدارات المالات الدارات المالات (الدارات الدارات الدارات الدارات (KPA-SB	N° of standard KPA-5B concerns عدد المؤثرات القياسية	Sum of KPI weights checking (۵) مصرع أرزان مصرع أرزان	N° of KPA- 5B Indicators عند مؤشرات عند مؤشرات KPA-5B	Nº of Measurement Frequencies Identified عدد المرات التي يَّدَ فِيها قَوْلِس الأَدَاءِ	Number of KPA-5B Indicators with "on track / according to plan " scores (s ≥ 75%)	N° of S-KPI baseline measures توليش حد مؤشرات الإذاء الفر عيث المستملة كثقاط قباس	Number of KPA-5B Indicators with "needing attention" scores (50% ≤ s < 75%)	N° of S-KPI targets عند مؤشرات الأداء الفرعية البينف	Number of KPA-5B Indicators with "requiring followiup / action" scores s < 50 %	N° of actual S-KPI performance measures عدد الجاس أداء المؤشرات الفرعية الفطرة	Weighted S-KPAs and KPA-5B scores for ALL KPIs (3) 4) عد عالمان موثورات الأداء الفرعية المقيمة ومجل الأداء KPA-5B	Average self- rating score on 10 (5) مرسط مرسط التقییم الذاتی علامة من)	Weighted S-KPAs and overall KPA-5B performance scores for ONLY REPORTED KPIs (2) (4)	N° of S-KPI measures not accept-ed by CI (6) عند أبياسات مؤشرات الأداء الفرعية التي تم	Average CI quality rating on 10 ⁽⁷⁾ معدل التقويم معدل التقويم النوعي على 10	Number of KPIs for which main observations are reported عدد الموثرات التي تم تقدم الملاحظات عدد الموثرات التي تم تقدم الملاحظات	Number of KPIs for which main recommendations are formulated عدد المؤثمرات التي تم مساباة عدد المؤثمرات التي تم مساباة التوصيات المتعلقة بها
	الإسر المغتصر الموشر (cluster) الإسر المغتصر الموشر (بوسع) الإسرائية من الموشود (بوسع) Budget for quality control موازنة مراقبة الموشوش على Totals for SK ومتناسات المناسات المتالية المتالية (مالية المتالية (مالية المتالية (مالية المتالية (مالية المتالية (مالية المتالية (مالية (م	الإسم المقادة المساورة المساو	Budget for (ucluster) البرا المام (الموقد الأواء المفامل "ب" (المام (الموقد الأواء المفامل "ب") (المام المفامل الموقد الموقد (الموقد (الموقد الموقد (الموقد والرسم و المفامل الموقد المفامل الموقد والرسم و المؤلفة ا	DESCRIPTION of KPA-5B STANDARD INDICATOR (Laka) وصف مؤشر الأداء الخامس "ب" العام (Concern / Brief Name of KPI (cluster) (Code (Liver) (Liver) (Liver) (Liver) (Liver) (Liver) (Liver) (Sea (1) (Liver) (Liver) (Sea (1) (Liver) (Liver) (Sea (1) (Liver) (Liver)	DESCRIPTION of KPA-5B STANDARD INDICATOR الملك المن ويضر الأداء الخالس "ب" المام KPA - 5B Concern / Brief (Name of KPI (Cluster) الإسم المغتصر الأداء العالم المن الإداء العالم المن الإداء العالم المن الإداء العالم المن المن المن المن المن المن المن ا	الله المفاصرة المفا	المناس المساور المساور المناس المساور المسا	## DESCRIPTION of KPA-5B STANDARD INDICATOR ومقد مؤشر الأداد المفاسس ""," المنظم KPA - 5B ## Concern / Brief Name of KPI (cluster) ## Code Name of KPI (cluster) ## Standard Key Performance Indicator ## (cluster) ## Code Name of KPI (cluster)	## DESCRIPTION of KPA-5B STANDARD INDICATOR ## DESCRIPTION OF KP	DESCRIPTION of KPA-5B STANDARD INDICATOR (Concern Brief Name of KPI (Cluster) (Concern Brief (Cluster) (Concern Brief (Cluster) (Concern Brief (Cluster) ((Cluster) ((Custer) ((Custe	DESCRIPTION of KPA-SB STANDARD INDICATOR ALL (SUB) Indicator Value (SUB) Standard Key Performance Indicator (Sub) Indicator Value (DESCRIPTION of KPA-5B STANDARD INDICATOR And """ Concern / Brief Name of KPI (charter) Percentage of lext year's central badget of the inspected unit equility control quality control quality control gate SBB.000 Percentage of professional and essecutive standard control indicator indicator indicator gate professional and essecutive standard indicator indicator professional indicator indicator professional indicator indicator professional indicator indicator professional in	DESCRIPTION of KPA-SB STANDARD NDICATOR ALD " المسلم المراك المسلم المراك المر	DESCRIPTION of KPA-58 STANDARD NIDICATOR (SUB-) NIDICATOR MEASUREMENT (Sub-)	DESCRIPTION of KPA-58 STANDARD MOLOCATOR (SUB-) NOICATOR MEASUREMENT by ADI (SUB-) NOICE (SUB-) NOICE	DESCRIPTION of KPASS STANDARD NINCATOR Commany Rend (Guster) Sunday May (Law May	DESCRIPTION of KPASS STANDARD MONATOR	Septiment	Page Page

10. Summary Sectoral Performance Measures, with Breakdown by Indicators Type (OI and AO) and by Key Performance Area (KPA) خلاصة قياس الأداء القطاعي مع تجزئته وفقاً لنوع المؤشر ومجال الأداء الرئيسي

Form SOPMIP-4 - V.12F - 23 March 2018 (table automatically generated and filled-out based Report Code: Summary Development Results (Outcome / Impact) Key Performance Measures (OI - KPIs) on preceding SOPMIP-4 template items 5 to 9B) X.T4-YY.ZZ-17.2-V.0.3 رمز التقرير تُملأ الخانات أوتوماتيكيا بالاستناد إلى 5.1 و 9.1 (*) A. Related to ONLY REPORTED OI Indicators and Sub-Indicators Identification of Key Performance Area (KPA) - Outcome / Impact Indicators **Summary KPA Performance Scores** Follow-Up Ratings Inspection Assessment by CI Team Average خلاصة تقييم مجالات الأداء الرئيسية (KPA) تعريف مجال الأداء الرئيسى للحصيلة والتأثير تقييم الأداء التقييم من قبل فريق التفتيش KPA Self-Rating by the Calculated Positive S-KPI Number of S-KPI Percent Average **Number of Constituent Key Performance** Latest KPA Administr-KPA / Sector Change Performance Performance Quality Indicators (KPIs) and Sub-Indicators (S-KPIs) Performance Score Key Performance Area (KPA) Performance in On Track. Requiring Follow Measurement Measurements Rating of عدد مؤشرات الأداء القطاعية والعناصر التي تتكون منها ومؤشرات الأداء **Needing Attention** Before متوسط التقييد KPA مجال الأداء الرنيسي Score for Perform-As Planned Up and Action Endorsements Not Accepted S-KPI الفرعية فطة القياس/ قيمة المو الأداء يحتاج إلى الانتباه الذاتي لمجال الأداء يسير وفق الخطأ الأداء بتطلب التحاك المصادقة الإيجابية على تقييم الأدا عدد المؤشرات الفرعية للأداء Measure-Reported ance آخر المعطيات المتوفرة الأداء الرنيسي الخاص بالمؤشرات الفرعية (Sub-) Score التي تم رفضها ments Indicators الذي KPA متوسط نوعية بالـ%على only تجريه الإدارة قياس الأداء نتيجة الأداء KΡΔ Number Number Number of Measure-لأداء القطاع في Weight of KPIs of Sub-Actual ments in % Latest محال الأداء % of % of % of (2) عدد مؤشرات Indicators S-KPI of Total Date Score Code # of Total # of Total # of Total Description الأداء الرنيسية (S-KPIs) الرئيسى Measure-Number of الوزن المعطى التاريخ Before % of Total % of Total وصف المؤشر S-KPIs Report-S-KPIs Report-S-KPIs Report-لمجال الأداء KPI عدد المعايير S-KPIs العلامة النهانية ments الفرعية للمؤشر العدد الفعلي ed %القياس بـ نقطة القياس لعمليات قياس جموع مؤشرات الأداء الأداء (dd/mm/yy) ∑ OI =100% (c6/c5) % (c8-c10) (c12/c6) (c14/c6) (c16/c6) (1-10 scale) (c19/c6) (c21/c6) (1-10 scale) يوم/شهر/سنة إسم المؤشر الأول [Name KPA-1] 20.0% 5 15 8 53.3% 87.5% 6 75.0% 2 25.0% 0 0.0% 87.5% 12.5% 10.00 إسم المؤشر الثاني [Name KPA-2] 0 20.0% 0 0 0 0 0 10.00 إسم المؤشر الثالث [Name KPA-3] 0 0 0 3.1 0 إسم المؤشر الرابع [Name KPA-4] 0 0 0 1.00 4.1 20.0% Ω Ω n Organisational Development and 5A.1 Institutional Strengthening - Specific 5.0% 0 0 0 0 0 0 10.00 التطوير التنظيمي والتعزيز المؤسسي - محدد Organisational Development and 5B.1 Institutional Strengthening - Generic 15.0% 20 27 10 37.0% 85.3% 80.0% 10.0% 10.0% 90.0% 10.00 التطوير التنظيمي والتعزيز المؤسسي - عام Totals, Average and Weighted Scores for the REPORTED Sector 8.50 Outcome/Impact OI KPIs 100.0% 25 42 18 42.9% 86.2% 14 77.8% 3 16.7% 5.6% 16 88.9% 11.1% مجموع، ومتوسط، ووزن النتانج التي حقّقها القطاع على صعيد OI المؤشرات المرتبطة بالحصيلة والتأثير

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 <u>21 22 23</u>

10.1. Summary Development Results (Outcome / Impact) Key Performance Measures (OI - KPIs)

(table automatically generated and filled-out based on preceding SOPMIP-4 template items 5 to 9B) (*) مُثلاً المُقاتات أُونَوماتيكِياً بالاستثناد الى 5.1 و 9.1

: Report Code رمز التقرير

X.T4-YY.ZZ-17.2-V.0.3

	. Summary Development R				ey Fellol	marice ivi		JI - IXI 15,		(*) 9.1 ₃	اد إلى 5.1 	ماتيكياً بالاستد	عانات أوتو الخانات أوتو	تُملأ الـــــــــــــــــــــــــــــــــــ			_		رمز التقرير	A.1 +	11.22-11.2	- 7.0.5
В.	Related to <u>ALL</u> OI Indicator Identification of Key Performan تحصيلة والتأثير	ce Area		utcome / Im	pact Indica	tors			rformance الاحمة تقييم مجالا			F	ollow-L داء	Jp Rating تقييم الأ	gs		Average KPA	In	spection As تفتیش	ssessmei ، قبل فریق اا		eam
	Key Performance Area (KPA) مجال الأداء الرنيسي KPA		Indicators	r of Constitue s (KPIs) and S صر التي تتكون منه رعية	Sub-Indicators داء القطاعية والعناد	(S-KPIs)	Calculated KPA / Sector Performance Score for All OI Indicators	Performa Be المؤشر حسب	st KPA ance Score efore نقطةالقياس/ قيما آخر المعطيات	Percent Change in Perform- ance Score Score	On As F	Track, Planned الأداء يسير وا		g Attention الأداء يحتاج إل	Up an	ng Follow- d Action الأداء يتطلّب	Self-Rating by the Administr- ation متوسط التقييم الذاتي لمجال الأداء الرئيسي الذي KPA	Perfo Meas Endo على تقييم الأداء	ive S-KPI ormance urement rsements المصادقة الإيجابية . الخاص بالموشر	Perfo Meas Not فرعية للأداء	er of S-KPI ormance urements Accepted عدد المؤشرات الذ عدد المؤشرات الذ	Average Quality Rating of S-KPI Measure- ments منوسط نوعی
Code الرمز	Description وصف العواشر	KPA Weight (2) الوزن المعطى لمجال الأداء الرنيسي	Number of KPIs عدد مؤشرات الأداء الرئيسية KPI	Number of Sub- Indicators (S-KPIs) عدد المعايير عدد المعايير الفرعية للمؤشر	Number of Actual S-KPI Measure- ments العدد الفعلي العدد الفعلي لعمليات قياس الأداء	Measure- ments in % of Total Number of S-KPIs بالقياس بـ الأداء الأداء	الثنيجة المُحشَّنية لأداء القطاع في مجال الأداء الرئيسي	Date التاريخ	Latest Score Before العلامة النهانية نقطة القياس	بالـ %على نتيجة الأداء	# of S-KPIs	% of Total S-KPIs	# of S-KPIs	% of Total	# of S-KPIs	% of Total	تجريه الإدارة المعنيّة	#	% of Total	#	% of Total	قيلس الأداء
		∑ OI =100%	#	#	#	(c6/c5)	%	(dd/mm/yy) يوم/شهر/سنة	%	(c8-c10)		(c12/c5)		(c12/c5)		(c16/c5)	(1-10 scale)		(c19/c6)		(c21/c6)	(1-10 scale)
1.1	إسم المؤشر الأول [Name KPA-1]	20.0%	5	15	8	53.3%	58.6%			-	6	40.0%	2	13.3%	0	0.0%	-	7	87.5%	1	12.5%	10.00
2.1	إسم الموشر الثاني [Name KPA-2]	20.0%	0	0	0	-	-			-	0	-	0	-	0	-	-	-	-	-	-	10.00
3.1	إسم المؤشر الثالث [Name KPA-3]	20.0%	0	0	0	-	-			-	0	-	0	-	0	-	-	-	-	-	-	10.00
4.1	إسم المؤشر الرابع [Name KPA-4]	20.0%	0	0	0	-	-			-	0	-	0	-	0	-	-	-	-	-	-	1.00
5A.1	Organisational Development and Institutional Strengthening - Specific التطوير التتظيمي والتعزيز المؤسسي - محدد	5.0%	0	0	0	-	-			-	0	-	0	-	0	-	-	-	-	-	-	10.00
5B.1	Organisational Development and Institutional Strengthening - Generic التطوير التنظيمي والتعزيز المؤسسي - عام	15.0%	20	27	10	37.0%	26.6%			-	8	29.6%	1	3.7%	1	3.7%	-	9	90.0%	1	10.0%	10.00
for <u>A</u> صعید	s, Average and Weighted Scores <u>LL</u> Sector Outcome/Impact OI KPIs مجموع، ومتوسط، ووزن النتانج التي حقّقها القطاع على مجموع، ومتوسط، والكافرة والتحصيلة والحصيلة	100.0%	25	42	18	42.9%	15.7%		-	-	14	33.3%	3	7.1%	1	2.4%	-	16	88.9%	2	11.1%	8.50

PART 4: The narrative performance inspection report by the CI inspection team

11. Perform a بش المركزي	ance Inspection Rep يش الأداء من قبل فريق التفتي	ort by the Cer تقریر نفت	tral Inspection (CI)	Inspection Tear	n
11.1 Main FINI ، فریق التفتیش)	DINGS of the Sector داء القطاعي (تقييم يجريه	al Performance سيلة الرنيسية لتقييم الأ		CI Inspection Team)
Stre	ngths / Good Practice نقاط القوة/ممارسات جيدة	s	Cha	allenges / Weakn نقاط الضعف/التحديات	
11.2 Main RECC پها فريق التفتيش)	DMMENDATIONS of t م الأداء القطاعي (يرفع	he Sectoral Pe يات الرئيسية حول تقيي	erformance Inspectio التوص	n (by the CI Inspe	ection Team)
) 11.3 Remarks ا إجراءات التفتيش	on Inspection Quality ملاحظات حول نوعية وا	and Procedu	res		
11.4. Authentica الأداء القطاعي	ation and Approval (ى التقرير المتعلَق بتفتيش/تقييم	of this Sectora المصادقة و النوافقة عل	I Performance Inspe	ction Report	
Report prepared by التقرير من إعداد		Inspector-Gene	d by Supervising ral المصادقة على التقرير من قبل اا	Central Inspection	by the President of the on تقریر معتمد من رئیس ة
Name الإسم		Name الإسم			
Position الصفة الوظيفية		Signature		Signature التوقيع	
Signature التوقيع		التوقيع			
Date التاريخ		Date التاريخ		Date التاريخ	

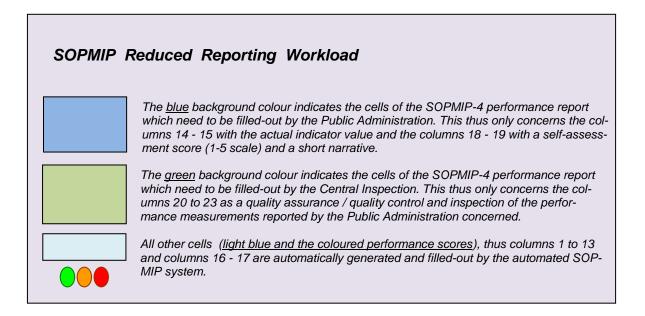
PART 5: Annex I – The narrative performance report by the Public Administration

	: Mandatory Standard <u>Annex 1A</u> to the SOPMIP-4 Sector Performance Report <u>Half-Yearly</u> Narrative Summary Report by the Public Administration on the <u>AO Progress Indicators</u> <u>ملحق الزامي 1أ</u> لتقرير الإداء القطاعي <u>:</u> تقرير سردي نصف سنوي خاص <u>بمؤشرات الأنشطة والنتائج</u> مع من قبل الإدارة العامة المعنية											
A-1A.1 Mai	مة المعنية n FINDINGS of the Sectoral Process KP											
عنيَة)	قييم الذَاتي للأِدَاء القطاعي (من قَبل الإدارة الم Strengths / Goo	الحصيلة الرنيسية للت				s / Weaknesses						
KPA	ة/ممارسات جيدة					نقاط الضعف/اا						
General for Sector التقييم العام للقطاع												
for KPA-1 تقييم لمجال الأداء KPA1 الأول												
for KPA-2 تقييم لمجال الأداء KPA2 الثاني												
for KPA-3 تقييم لمجال الأداء KPA3 الثالث												
for KPA-4 تقييم لمجال الأداء KPA4 الرابع												
for KPA-5 تقييم لمجال الأداء KPA5 الخامس												
	ain RECOMMENDATIONS to Further Im تحسين الأداء القطاعي (من قَبلا الإدارة الما			ormance (by the F	P.A. itself)							
General for Sector التقييم العام للقطاع												
for KPA-1 تقييم لمجال الأداء KPA1 الأول												
for KPA-2 تقييم لمجال الأداء KPA2 الثاني												
for KPA-3 تقييم لمجال الأداء KPA3 الثالث												
for KPA-4 تقييم لمجال الأداء KPA4 الرابع												
for KPA-5 تقييم لمجال الأداء KPA5 الخامس												
A-1A.3 Au بغنية	thentication and Approval of the Self-A: فلى تقرير التقييم الذاتي (الأنشطة/النتائج) من قبل الإدارة اله	ssessment AO لمصادقة و الموافقة ع	s Performance Rep	ort by the Public Ad	Iministration							
Report <u>prepar</u> التقرير من إعداد	ed by	of the Entity in Planning and I	ticated by the Head Charge of Performanc Monitoring (if any) قبل رئيس الوحدة المسؤولة عز قباس الأ		the Central Ins	ed by the Director-General for Submission to pection and other parties concerned (LD 111) الموافقة على التقرير من قبل المدير العام تمييد						
Name الإسم		Name الإسم			Name الإسم							
Position الصفة الوظيفية		Position الصفة الوظيفية										
Signature التوقيع		Signature التوقيع			Signature التوقيع							
Date التاريخ		Date التاريخ			Date التاريخ							

	Mandatory Standard <u>Ann</u> <u>Annual</u> Narrative Summary Report by t		ation on the <u>OI Dev</u>		
A-1B.1 Main	دارة العامة المعنية FINDINGS of the Sectoral Development Rest	صيلة والتأثير معد من قبل الإد	ير سردي سنوي خاص بالحد		tration)
	لرنيسية للتقييم الذاتي للاداء القطاعي (من قبل الإدارة		, ,		,
KPA	Strengths / Good Practic نقاط القوة/ممارسات جيدة	ces			s / Weaknesses انقاط الضعف/اا
General for Sector التقييم العام للقطاع					
for KPA-1 تقييم لمجال الأداء KPA1 الأول					
for KPA-2 تقييم لمجال الأداء KPA2 الثاني					
for KPA-3 تقييم لمجال الأداء KPA3 الثالث					
for KPA-4 تقییم لمجال الأداء KPA4 الرابع					
for KPA-5 تقييم لمجال الأداء KPA5 الخامس					
	n RECOMMENDATIONS to Further Improve يسية لتحسين الأداء القطاعي (من قبل الإدارة المعنّ		ent Results Performa	nce (by the P.	A.)
General for Sector التقييم العام للقطاع					
for KPA-1 تقييم لمجال الأداء KPA1 الأول					
for KPA-2 تقييم لمجال الأداء KPA2 الثاني					
for KPA-3 تقییم لمجال الأداء KPA3 الثالث					
for KPA-4 تقييم لمجال الأداء KPA4 الرابع					
for KPA-5 تقييم لمجال الأداء KPA5 الخامس					
A-1B.3 Auth المعنية	entication and Approval of the Self-Asses قة و الموافقة على تقرير التقييم الذاتي من قبل الإدارة ا	ssment Sectoral Perfo	rmance Report by t	he Administr	ation
Report <u>prepared</u> التقرير من إعداد	t by of the E Plannin ن تغطیط	<u>Authenticated</u> by the Hea Entity in Charge of Perform og and Monitoring (if any) من قبل رئيس الوحدة المسؤولة عز مراقبة و قياس الأداء (في	mance	Submission to concerned (L لرفعه إلى التفتيش	<u>ved</u> by the Director-General for the Central Inspection and other parties D 111) الموافقة على التقرير من قبل المدير العام تمهيدا المركزي(المرسوم
Name الإسم	Name الإسم			Name الإسم	
Position الصفة الوظيفية	Positior ة الوظيفية			Signature	
Signature التوقيع	Signatu التوفيع	ure		التوقيع	
Date التاريخ	Date التاريخ			Date التاريخ	

Annex 4.1

Visualisation of reduced workload of SOPMIP-4 performance reporting thanks to automated partial pre-filling of the report



5.1.	Developmer	nt Results (C	Outcome / Impac	t) Key I	Performa	nce Indicators (OI - KPIs) ⁽¹⁾ for KP	A-1		الأداء الثالث	يتبطة بمجال	يلة والتأثير المر	ناصة بالحصب	مرات الأداء الـذ	(OI) مؤثّ		7							F Code:	X.T4-YY.ZZ-17.2-V.0.3
1	2		3	4	5	6	7	8	9	10	11	12	13	14	_/ /	16	17a	17b	18	19	20	21	22	23
				DESC		l of INDICATOR وصف المؤ								(SU		TOR MEASI) ن قبل الإدارة المعنيز			TRATI	ON /	INS	SPECTION	ESSMENT I الكافرة الكافرة الكافرة الأداء من قبل فر	BY C.I. TEAM مُثِيد
	Key Perform رنیسی	mance Indicator (KPI) موشر الأداء الر	(KPI)	KPI Weight (2)		Key Performance Sub-Indicator (S-KPI) موشر الأفاء الغرعي	Unit of Measure- ment	Weight (2) of S-KPIs (sub- indicators)	Frequency of Measure- ment	Sub-) Ind) قيمة المؤشر	e / Latest icator Value نقطة الإنطلاق/ حسب آخر المعط	for Repor	et Value rting Period ما نفيمة الم	Meas	/ Latest urement غياس الأداء الأغ	Sub-Indicator (S-KPI) Performance Score in %	Indicator (KPI) Performance Score and Colour	Indicator (KPI) Performance Score and Colour Rating		Performance Self-Rating and Comments by the Public Administration تنبيه دلتي بلاداء المطلب الإداء الاجتماعة (Brief Narrative on Achievements:	Measure- ment Endorsed	Quality Rating of KPI Measure-	Main Observations الملاحظات الرئيسية	Main Recommendations التوصيات الرئيسية
Code الرمز	Short Name الإسم المختصر		nal Definition وصف الدو		Code الرمز	Sub-Indicator / Category of KPI آشونٹر الفرعی آشیہ موٹٹر (اژداء الرنیسی	وهدة القياس	الأوزان الخاصة الموشرات) الفرعية	عد المرات التي يتم فيها قياس الأناء	Date التاريخ	Value قيمة المؤشر	Date التاريخ	Value قِيمة الموشر	Date التاريخ	Value قيمة الموشر	and Colour Rating (ع) (4) (S- (المؤشر الفرعي الملامة المنوية (KPI) للمؤشات مؤشرات	Rating - for <u>All</u> Sub-KPIs (3) (4)	for Reported	Self- Rating التقييم الذاتي	a) Summary description of achievements b) Il problems/delays encountered, briefly describe c) Il problems/delays, remedial actions taken or suggested and by whom suggested and by whom problems/delays and briefly action taken or suggested and by whom suggested and by whom suggested and by whom suggested and by whom suggested and briefly action taken or suggested a	Inspection Team قیاس الأداء مصادق علیه من قبل فریق من قبل فریق التفتیش	ment تقييم نوعية فياس الأداء		
				∑OI _w =100%			(#, %, scale, HSPU, y/n)	Σ S-KPI _w = 100%)	(Monthly, Quarterly, Annually,) ئىپريا، اسلىيا، بدريا	(dd/mm/yy) بوم/لئيز استة	(in UoM) بالاستئاد إلى وحدة الفواس	(dd/mm/yy) بوم/شهر است	(in UoM) بالاستناد إلى وحدة القياس	(dd/mm/yy) يوم/لئيور/بنشة	(in UoM) بالاستناد إلى وحدة القواس	(%)	(%)	(%)	(1-5 scale) (5)	(Use additional sheets if necessary) پیکن بیشمدل اوراق پشتانیهٔ عند انشرور:۱)	(y/n) ⁽⁶⁾ نعم/لا	(HSPU) ⁽⁷⁾	(Use additional sheets, if necessary) پرمکن ایستحمل آور آق اضافیهٔ علد) (الضرورة	(Use additional sheets, if necessary) پر استعمال أوراق إضافية عند) (الضرورة
1.1.01				15.0%	1.1.01.a			20.0%		31/12/16		31/12/17							5		у	Н		
					1.1.01.b			50.0%		31/12/16		31/12/17	20		20	100.0%	50.0%	100.0%	4		у	S		
		CODIMA	Darker of D		14/					31/12/16		31/12/17				-			1		у	S		
1.1.02		SOPINIP	Reduced R	eportii	ng wo	rkioad				31/12/16		31/12/17	20		10	50.0%			5		n	U		
						cates the cells of the SOPMIP-4 performance rep				31/12/16		31/12/17	50		40	80.0%	47.0%	67.1%	2		у	S		
			out by the F and the col	Public Adm umns 18 -	ninistration. 19 with a s	This thus only concerns the columns 14 - 15 with elf-assessment score (1-5 scale) and a short name	the actual ir ative.	ndicator value		31/12/16		31/12/17				-			4		у	Р		
1.1.03						licates the cells of the SOPMIP-4 performance rep.n. This thus only concerns the columns 20 to 23 a				31/12/16		31/12/17	20		20	100.0%			2		у	н		
1.1.03			quality conti	ol and ins	pection of t	he performance measurements reported by the P	ublic Admini	stration		31/12/16		31/12/17	40		20	50.0%	75.0%	75.0%	5		у	Р		
			All other cei	ls (<u>light bli</u>	ue and the	coloured performance scores), thus columns 1 to	13 and colu	ımns 16 - 17		31/12/16		31/12/17	50		50	100.0%			3		у	S		
			are automai	ically gene	erated and i	filled-out by the automated SOPMIP system.				31/12/16		31/12/17				-					у	S		
1.1.04					1.1.04.b			40.0%		31/12/16		31/12/17	55		52	94.5%	62.8%	96.6%			у	S		
					1.1.04.c			25.0%		31/12/16		31/12/17	20		20	100.0%					у	Н		
					1.1.05.a			30.0%		31/12/16		31/12/17												
1.1.05				5.0%	1.1.05.b			50.0%		31/12/16		31/12/17				-		-						
					1.1.05.c			20.0%		31/12/16		31/12/17												
1.1.06					1.1.06.a					31/12/16		31/12/17												
1.1.06					1.1.06.b					31/12/16		31/12/17				-								
					1.1.06.c					31/12/16		31/12/17				-								
			5	100.0%		15	0	100.0%	0	6	1	2	1	0	8	8	58.6%	87.5%	6.89		1	6.39	0	0
for Out (OI) KF بمؤشرات	tals, Averages and Weighted Scores Outcome/Impact (1) (KPIs for KPA-1 OtriPis المجموع، متوسط العادمات، والأوزان المتعقلة بودة المحسلة والثانور المحسلة والثانور		Sum of KPI weights checking (2) سسرخ لوزان الدوترات		Number of Ol Sub-Indicators (S-KPIs) عند موشرات الآادة الترسية النفاسة بالمصنيلة والثانو	Nº of UOM's Identified عدد رحدات القياس التي تم تحديدها	Sum of S-KPI weights checking (2) مجموع أوزان المؤشرات الفرعية	Nº of Measurement Frequencies Identified عند المرات التي يتم فيها قياس الأداء	Number of OI Sub- Indicators with "on track / according to plan " scores (s ≥ 75%)	N° of S-KPI baseline measures فياس عد مؤشر اك الإداء الفر عبة المستعملة كتفاط قياس	Number of OI Sub- Indicators with "needing attention" scores (50% ≤ s < 75%)	N° of S-KPI targets عند مؤشرات الأداء الغر عية الهنف	Number of OI Sub- Indicators with "requiring follow-up / action" scores s < 50 %	N° of actual S- KPI performance measures عدد قياس أداء المؤشرات الغرعية الفائدة	N° of S-KPI performance scores على عالمات مؤثرات على عالمات مؤثرات الأداء الفرعية المقومة	Weighted overall KPIs score for <u>All</u> OI Sub-KPIs (4) أسلامة أخلية أسلامة ألاد المؤشرات الأداه المؤسسة بالحصيلة والتأثير	Weighted overall KPIs score for <u>Reported</u> OI Sub- KPIs only (4) الدائمة الخلية لموترات الأداء الخاصة بالحصيلة والتأثير	Average self- rating score on 10 مترسط شقیم اذائی علامهٔ من)	·	# of S-KPI measures not accepted by CI عدد قراسات الأداء موثورات الأداء الفرعية الشيء تد		Number of KPIs for which main observations are reported عدد المؤشرات الذي تم تقديم الملاحظات الرئيسية بها	Number of KPIs for which main recommendations are formulated عد المؤمرات التي تم صناعة عد المؤمرات التي تم صناية التوصيات المنطقة بها	

Annex 5

Summary statistical tables and graphics on indicators selection benchmarking and performance reporting by the six pilot ministries

- 5.1. Summary statistical table on the baseline values benchmarking of sectoral and organisational Key Performance Indicators by the six SOPMIP Pilot Ministries - V.8F of 25 Feb. 2018
- 5.2. Summary graphics on indicators baseline values benchmarking by the six SOPMIP Pilot Ministries
- 5.3. Summary statistical table on the year 1 (2017) target setting benchmarking of sectoral and organisational Key Performance Indicators by the six SOPMIP Pilot Ministries - V.8F of 25 Feb. 2018
- 5.4. Summary graphics on indicators target setting benchmarking for the first year (2017) by the six SOPMIP Pilot Ministries
- 5.5. Summary statistical overview table of Pilot Ministries / Sectors performance reporting on Key Performance Indicators and Sub-Indicators : Year 1 (2017) SOPMIP-4 Version V.2.1 as of 18 April 2018

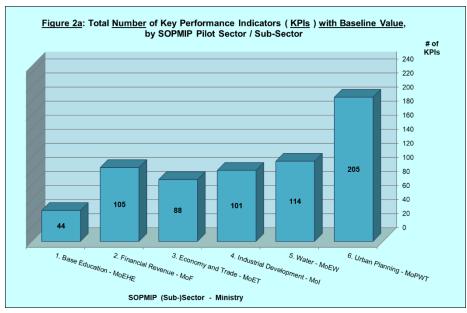
Annex 5.1: Indicators and Sub-indicators with Baseline Values - with breakdowns for (1) OI and AO indicators and for (2) indicators and sub-indicators

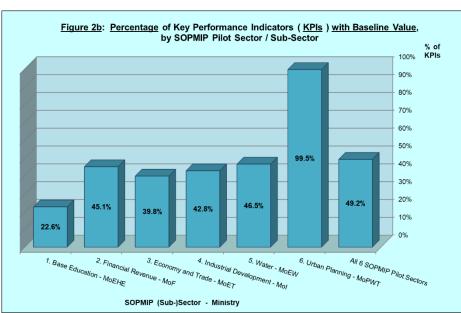
	1 2a SOPMIP Pilot Ministry a	2b and Sector	SOF	Updated PMIP-3	3 Nu r	4 mber of <u>Develo</u> Key Performa	nce Indica			8 OI)	9	Number of Price Number of Price New Performa	nce Indica			14	15	Key Performa (KPIs an				20
C	ode Name of Ministry	Name of Sector / Sub-Sector	Version Number	Date	OI Key I	Performance Inc (OI - KPIs)	dicators	OI Key Per	formance Sub- (OI - S-KPIs)	Indicators	AO Key	Performance In (AO - KPIs)	dicators		y Performano Indicators (AO - S-KPIs)	e Sub-	Key P	erformance Ind (KPIs)	icators	Key Peri	ormance Sub- (S-KPIs)	Indicators
					Number of OI KPIs	Number with Baseline Values for All S-KPIs	In % of Total OI KPIs	Number of OI S-KPIs	Number with Baseline Value	In % of Total OI S-KPIs	Number of AO KPIs	Number with Baseline Values for All S-KPIs	In % of Total AO KPIs	Number of AO S-KPIs	Number with Baseline Value	In % of Total AO S-KPIs	Number of KPIs	Number with Baseline Values for All S-KPIs	In % of Total KPIs	Number of S-KPIs	Number with Baseline Value	In % of Total S-KPIs
	Ministry of Education and Higher Education (MoEHE)	Base Education	V.8.1F	27/Dec/17	102	18	17.6%	520	101	19.4%	93	26	28.0%	261	61	23.4%	195	44	22.6%	781	162	20.7%
	2. Ministry of Finance (MoF)	Financial Revenue	V.6.2F	22/Dec/17	114	48	42.1%	357	174	48.7%	119	57	47.9%	363	195	53.7%	233	105	45.1%	720	369	51.3%
	3. Ministry of Economy and Trade (MoET)	Economy and Trade	V.6.3F	21/Jul/17	88	35	39.8%	393	165	42.0%	133	53	39.8%	445	173	38.9%	221	88	39.8%	838	338	40.3%
	4. Ministry of Industry (MoI) (4)	Industrial Development (4)	V.7.1F	20/Feb/18	100	45	45.0%	513	270	52.6%	136	56	41.2%	555	270	48.6%	236	101	42.8%	1,068	540	50.6%
	5. Ministry of Energy and Water (MoEW)	Water	V.6.1F	18/Oct/17	119	57	47.9%	506	228	45.1%	126	57	45.2%	481	237	49.3%	245	114	46.5%	987	465	47.1%
	6. Ministry of Public Works and Transport (MoPWT)	Urban Planning	V.9.3F	6/Sep/17	95	95	100.0%	814	814	100.0%	111	110	99.1%	681	680	99.9%	206	205	99.5%	1,495	1,494	99.9%
	Totals for the Six SOPMIP Pilot I	-	-	618	298	48.2%	3,103	1,752	56.5%	718	359	50.0%	2,786	1,616	58.0%	1,336	657	49.2%	5,889	3,368	57.2%	
	Averages per Ministry / Sector			-	103	50	-	517	292	-	120	60	-	464	269	-	223	110	-	982	561	-

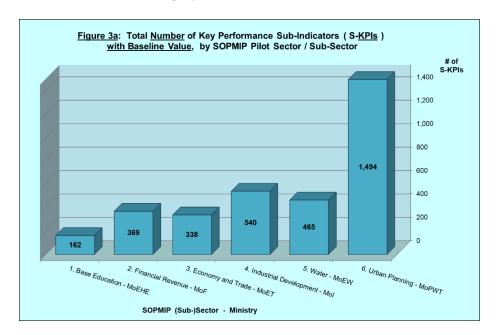
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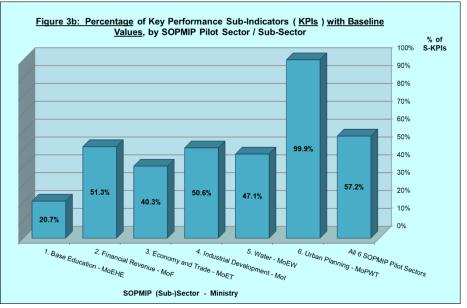
- (1) The summary statistics presented in the above summary table cover all identified indicators and sub-indicators (by means of the SOPMIP-2 participatory processes as further updated during the SOPMIP-3 benchmarking processes) for all 5 or 6 Key Performance Areas (KPAs) for each of the six Pilot Ministries / Sectors Status as of 25 February 2018 (final version for 2017 performance reporting).
 - The benchmarking statistics thus also cover the common KPA 5 (or 6) on organisational and institutional strengthening (both 5A Generic and 5B GoL Generic) and also the KPA 5C on the UN Sustainable Development Goals (SDG) Indicators (tentative SDG indicators allocation, awaiting GoL decision making).
- (2) KPA-6B set of generic organisational and institutional strenghtening indicators and their weighting have been updated and agreed upon as an outcome of the 15 May 2015 Central Inspection and OMSAR coordination meeting concerned. The updated set is derived from the original CI-OMSAR Public Administration Composite Performance Index (PA-CPI) developed under the EC-GoL ARLA project in 2004. Updated set: 6 sub-areas with each 10 indicator clusters / concerns (total of 60 clusters) and a total of 76 indicators (15 indicator clusters are composite indicators)
 - Generally, the S-KPA 1 and 2 indicators on results orientation / strategic management and citizens / client orientation can be considered as more concerned with outcome / impact at the level of the Lebanese society / population (OI indicators), whereas the indicators pertaining to the other 4 S-KPAs can be more or less considered as activity/output indicators since more specifically concerned with administration internal processes (AO indicators). This obviously is a very broad / rude categorization only.
- (3) The base Sustainable Development Goals (SDGs) indicators SOPMIP-2a template and the SDGs indicators list and values are based on the UNSTATS SDG Indicators database for Lebanon update of 30 September 2016
 (http://unstats.un.org/sdgs/indicators/database/?area=LBN) and on the final list of proposed Sustainable Development Goals indicators taken note of by ECOSOC at its 70th Session in June 2016 (http://unstats.un.org/sdgs/indicators/indicators-list/)
 The global indicator list is contained in the Report of the Inter-Agency and Expert Group on Sustainable Development Goal Indicators (E/CN.3/2016/2/Rev.1), Annex IV (http://unstats.un.org/unsd/statcom/47th-session/documents/2016-2-IAEG-SDGs-E.pdf)
 The SOPMIP breakdown of SDG Indicators for Lebanon covers both List 1 (in UNSTATS database for Lebanon) and List 2 (not yet in UNSTATS database for Lebanon) as of 30 Sep 2016.
 Both Lists basically are 01 Outcome/limpact indicators, and are also incorporated as such in the above summary statistical table under columns 3 to 8 concerned.
 - In some cases, the SDG indicators preliminarily allocated to Ministries awaiting GoL decision making, have not yet been disaggregated in component indicators / sub-indicators awaiting this decision making first.
- (4) As of this date of 25 February 2017, the benchmarking process of Ministry of Industry (MoI) Industrial Development sector indicators and sub-indicators is still not completed for KPAs 1 and 5b. However, for practical reasons related to the facilitation of consolidation for all six pilot ministries for the 2017 performance reporting, this version V.7.1F of 20 Feb 2018 is considered the final version.

Annex 5.2: Summary graphics on indicators and sub-indicators baseline values benchmarking by the six SOPMIP Pilot Ministries









V.8 (final) - 25 Feb 2018

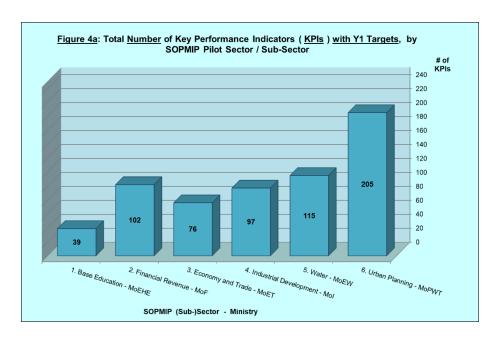
Annex 5.3: Indicators and Sub-indicators with Year 1 (2017) Targets - with breakdowns for (1) OI and AO indicators and for (2) indicators and sub-indicators

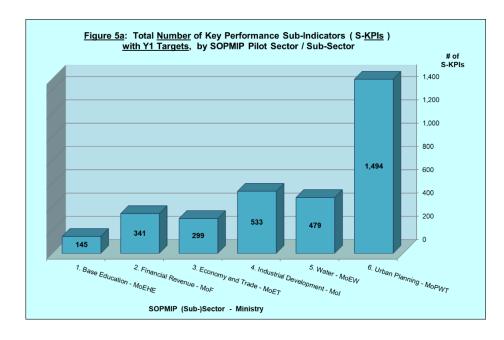
1	2a	2b	2c	2d	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	SOPMIP Pilot Ministry a	and Sector	SOF	Updated PMIP-3 nmarking			ance Indic		ome / Impact · ub-Indicators	<u>- OI)</u>		Number of <u>F</u> Key Performa	ance Indica			s			nance Indic	lumber of ators and S with Year	Sub-Indicator I Targets	s
Cod	e Name of Ministry	Name of Sector / Sub-Sector	Version Number	Date	OI Key P	erformance li (OI - KPIs)	ndicators		formance Sub- (OI - S-KPIs)	-Indicators	AO Key F	Performance I (AO - KPIs)	ndicators	·	y Performano Indicators (AO - S-KPIs)	e Sub-	Key Pe	rformance In (KPIs)	dicators	Key Perf	ormance Sub- (S-KPIs)	Indicators
					Number of OI KPIs	Number with Year 1 Targets for All S-KPIs	In % of Total OI KPIs	Number of OI S-KPIs	Number with Year 1 Target	In % of Total OI S-KPIs	Number of AO KPIs	Number with Year 1 Targets for All S-KPIs	In % of Total AO KPIs	Number of AO S-KPIs	Number with Year 1 Target	In % of Total AO S-KPIs	Number of KPIs	Number with Year 1 Targets for All S-KPIs	In % of Total KPIs	Number of S-KPIs	Number with Year 1 Target	In % of Total S-KPIs
1.	Ministry of Education and Higher Education (MoEHE)	Base Education	V.8.1F	27/Dec/17	102	17	16.7%	520	91	17.5%	93	22	23.7%	261	54	20.7%	195	39	20.0%	781	145	18.6%
2.	Ministry of Finance (MoF)	Financial Revenue	V.6.2F	22/Dec/17	114	47	41.2%	357	173	48.5%	119	55	46.2%	363	168	46.3%	233	102	43.8%	720	341	47.4%
3.	Ministry of Economy and Trade (MoET)	Economy and Trade	V.6.3F	21/Jul/17	88	33	37.5%	393	159	40.5%	133	43	32.3%	445	140	31.5%	221	76	34.4%	838	299	35.7%
4.	Ministry of Industry (MoI) (4)	Industrial Development (4)	V.7.1F	20/Feb/18	100	42	42.0%	513	269	52.4%	136	55	40.4%	555	264	47.6%	236	97	41.1%	1,068	533	49.9%
5.	Ministry of Energy and Water (MoEW)	Water	V.6.1F	18/Oct/17	119	63	52.9%	506	245	48.4%	126	52	41.3%	481	234	48.6%	245	115	46.9%	987	479	48.5%
6.	6. Ministry of Public Works and Transport (MoPWT) Urban Planning		V.9.3F	6/Sep/17	95	95	100.0%	814	814	100.0%	111	110	99.1%	681	680	99.9%	206	205	99.5%	1,495	1,494	99.9%
	Totals for the Six SOPMIP Pilot	-	-	618	297	48.1%	3,103	1,751	56.4%	718	337	46.9%	2,786	1,540	55.3%	1,336	634	47.5%	5,889	3,291	55.9%	
	Averages per Ministry / Sector			-	103	50	-	517	292	-	120	56	-	464	257	-	223	106	-	982	549	-

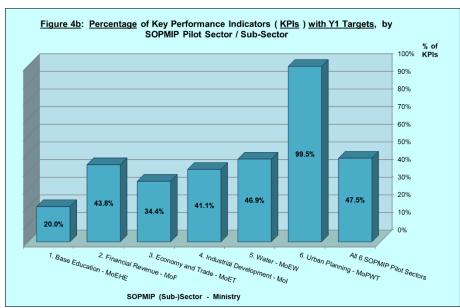
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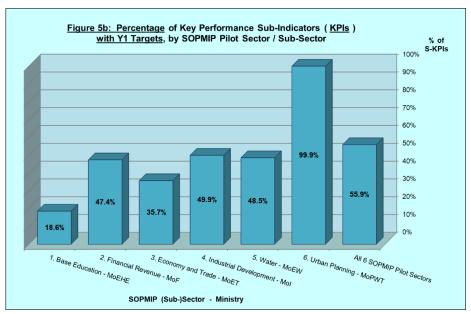
- (1) The summary statistics presented in the above summary table cover all identified indicators and sub-indicators (by means of the SOPMIP-2 participatory processes as further updated during the SOPMIP-3 benchmarking processes) for all 5 or 6 Key Performance Areas (KPAs) for each of the six Pilot Ministries / Sectors Status as of 25 February 2018 (final version for 2017 performance reporting).
 - The benchmarking statistics thus also cover the common KPA 5 (or 6) on organisational and institutional strengthening (both 5A Generic and 5B GoL Generic) and also the KPA 5C on the UN Sustainable Development Goals (SDG) Indicators (tentative SDG indicators allocation, awaiting GoL decision making).
- (2) KPA-6B set of generic organisational and institutional strenghtening indicators and their weighting have been updated and agreed upon as an outcome of the 15 May 2015 Central Inspection and OMSAR coordination meeting concerned. The updated set is derived from the original Ci-OMSAR Public Administration Composite Performance Index (PA-CPI) developed under the EC-GoL ARLA project in 2004. Updated set: 6 sub-areas with each 10 indicator clusters / concerns (total of 60 clusters) and a total of 76 indicator clusters are composite indicators).
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- (3) The base Sustainable Development Goals (SDGs) indicators SOPMIP-2a template and the SDGs indicators list and values are based on the UNSTATS SDG Indicators database for Lebanon update of 30 September 2016
 (http://unstats.un.org/sdgs/indicators/database/?area=LBN) and on the final list of proposed Sustainable Development Goals indicators taken note of by ECOSOC at its 70th Session in June 2016 (http://unstats.un.org/sdgs/indicators/indicators-list/)
 The global indicator list is contained in the Report of the Inter-Agency and Expert Group on Sustainable Development Goal Indicators (E/CN.3/2016/2/Rev.1), Annex IV (http://unstats.un.org/unsd/statcom/47th-session/documents/2016-2-IAEG-SDGs-E.pdf)
 The SOPMIP breakdown of SDG Indicators for Lebanon covers both List 1 (in UNSTATS database for Lebanon) as of 30 Sep 2016.
 Both Lists basically are 01 Outcome/limpact indicators, and are also incorporated as such in the above summary statistical table under columns 3 to 8 concerned.
- In some cases, the SDG indicators preliminarily allocated to Ministries awaiting GoL decision making, have not yet been disaggregated in component indicators / sub-indicators awaiting this decision making first.
- (4) As of this date of 25 February 2017, the benchmarking process of Ministry of Industry (Mol) Industrial Development sector indicators and sub-indicators is still not completed for KPAs 1 and 5b. However, for practical reasons related to the facilitation of consolidation for all six pilot ministries for the 2017 performance reporting, this version V.7.1F of 20 Feb 2018 is considered the final version.

<u>Annex 5.4</u>: Summary graphics on indicators and sub-indicators target setting benchmarking for the first year (2017) by the six SOPMIP Pilot Ministries









V.2.1 - 18 Apr 2018

1a	1b	1c	2a	2b	2a	2b	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
	SOPMIP Pilot Ministry and	Sector		9-4 Report and Date	SOPMIP	Updated -3 Bench- g as Basis	Key		r of <u>Develo</u> nce Indica						Ke		umber of <u>F</u> ance Indic					Targets	<u>To</u>	otal Numb	oer of Key P (KPIs and					ators
Cod	e Name of Ministry	Name of Sector / Sub-Sector	Version Number	Date	Version Number	Date	OI		rmance Indi	cators	OI K	OI Key Performance Sub-Indicators (OI - S-KPIs)					rmance Indi	cators	АО	Key Perform (AO	ance Sub- - S-KPIs)	Indicators	ŀ		nance Indicat KPIs)	ors	Key		nce Sub-Inc S-KPIs)	dicators
							Number of OI KPIs	Number with Year 1 Targets for All S-KPIs (3)		Reported KPIs in % of Total OI KPIs	Number of OI S-KPIs	Number with Year 1 Target ⁽³⁾	Number with Year 1 Reporting	Reported S-KPIs in % of Total OI S-KPIs	Number of AO KPIs	Number with Year 1 Targets for All S-KPIs (3)	Number with Year 1 Reporting for All S-KPIs	Reported KPIs in % of Total AO KPIs	Number of AO S-KPIs	Number with Year 1 Target ⁽³⁾	Number with Year 1 Reporting	Reported S-KPIs in % of Total AO S-KPIs	Number of KPIs	Number with Year 1 Targets for All S-KPIs (3)	Number with Year 1 Reporting for All S-KPIs	Reported KPIs in % of Total KPIs	Number of S-KPIs	Number with Year 1 Target ⁽³⁾	Number with Year 1 Reporting	Reported S-KPIs in % of Total S-KPIs
1.	Ministry of Education and Higher Education (MoEHE)	Base Education	V.2.1	17.04.18	V.8.1F	27.12.17	76	17	15	19.7%	353	91	71	20.1%	93	22	19	20.4%	261	54	44	16.9%	169	39	34	20.1%	614	145	115	18.7%
2.	Ministry of Finance (MoF)	Financial Revenue	V.2.1	16.04.18	V.6.2F	22.12.17	90	47	66	73.3%	333	173	187	56.2%	119	55	45	37.8%	363	168	176	48.5%	209	102	111	53.1%	696	341	363	52.2%
3.	Ministry of Economy and Trade (MoET)	Economy and Trade	V.2.1	10.04.18	V.6.3F	21.07.17	88	33	42	47.7%	394	159	180	45.7%	133	43	47	35.3%	446	140	157	35.2%	221	76	89	40.3%	840	299	337	40.1%
4.	Ministry of Industry (MoI)	Industrial Development	V.2.1	12.04.18	V.7.1F	20.02.18	93	45	27	29.0%	464	270	123	26.5%	136	56	41	30.1%	555	270	199	35.9%	229	101	68	29.7%	1019	540	322	31.6%
5.	Ministry of Energy and Water (MoEW)	Water	V.2.1	19.04.18	V.6.1F	18.10.17	100	63	63	63.0%	413	245	257	62.2%	126	52	56	44.4%	481	234	241	50.1%	226	115	119	52.7%	894	479	498	55.7%
6.	Ministry of Public Works and Transport (MoPWT)	Urban Planning	V.2.1	19.04.18	V.9.3F	06.09.17	95	95	85	89.5%	814	814	681	83.7%	111	110	109	98.2%	681	680	665	97.7%	206	205	194	94.2%	1495	1494	1346	90.0%
	Totals for the Six SOPMIP Pilot Minis	tries / Sectors	-	-	-	-	542	300	298	55.0%	2,771	1,752	1,499	54.1%	718	338	317	44.2%	2,787	1,546	1,482	53.2%	1,260	638	615	48.8%	5,558	3,298	2,981	53.6%
	Averages per Ministry / Sector		-	-	-	-	90	50	50	55.0%	462	292	250	54.1%	120	56	53	44.2%	465	258	247	53.2%	210	106	103	48.8%	926	550	497	53.6%

Notes :

- (1) This SOPMIP-4 summary statistical overview of 2017 sectoral and organisational performance reporting by the six SOPMIP Pilot Ministries covers all 5 or 6 Key Performance Areas (KPAs) of the respective Ministries / Sectors, exception made for the SDG Indicators. This is also why the total figures of indicators and sub-indicators may vary from the SOPMIP-3 summary statistical benchmarking tables.
- (2) The organisational and institutional strengthening indicators (KPA-6) are sub-divided in two (2) sub-sets of respectively specific (6A) and generic (6B) indicators. KPA-6A has the MoF Financial Revenue specific organisational and institutional strengthening indicators as identified jointly by MoF and CI on the occasion of the 20-21 May 2015 OMSAR-CI Joint SOPMIP First Two Days Workshop with the Ministry of Finance, Directorate of Revenue Working Group 6.
 - KPA-6B set of generic organisational and institutional strenghtening indicators and their weighting have been updated and agreed upon as an outcome of the 15 May 2015 Central Inspection and OMSAR coordination meeting concerned. The updated set is derived from the original Ci-OMSAR Public Administration Composite Performance Index (PA-CPI) developed under the EC-GoL ARLA project in 2004. Updated set: 6 sub-areas with each 10 indicator clusters / concerns (total of 60 clusters) and a total of 76 indicators (usters are composite indicators).

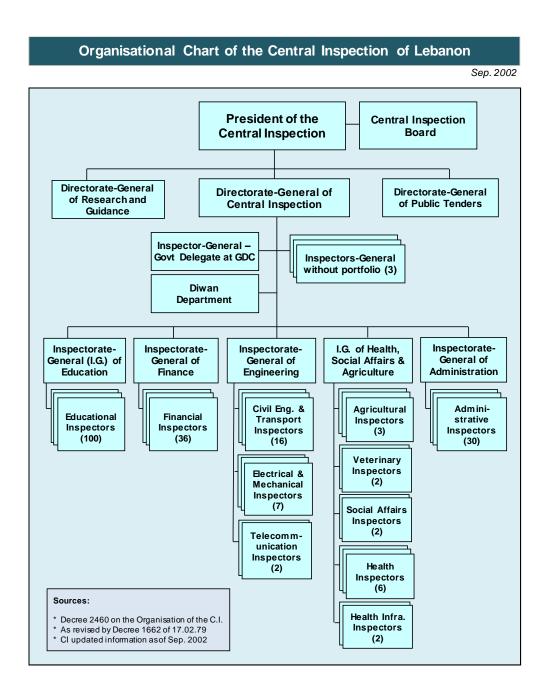
 Generally, the S-KPA 1 and 2 indicators on results orientation / strategic management and citizens / client orientation can be considered as more concerned with outcome / impact at the level of the Lebaneses considered as activity/output indicators since more specifically concerned with administration internal processes (AO indicators). This obviously is a very broad / rude categorization only.
- (3) Numbers of indicators and sub-indicators with target setting are taken from the latest SOPMIP-3 benchmarking tables (see work sheet on targets benchmarking here just before), and thus are without the possible further targets benchmarking completions within the SOPMIP-4 actual performance measurement reports.

SETS 6: SOPMIP ORGANISATIONAL AND HR ASPECTS IN CENTRAL INSPECTION AND PILOT MINISTRIES

Set 6.1	Summary figures on SOPMIP institutional anchoring within Central Inspection and Pilot ministries
Set 6.2	Clustered issues list for Central Inspection quality assurance and
	inspection of SOPMIP-4 reports submitted by public administra-

Set 6.1: Summary figures on SOPMIP institutional anchoring within Central Inspection and Pilot ministries

Annex 6.1.1: Organisational Chart of the Central Inspection of Lebanon



Annex 6.1.2: SOPMIP Programme Institutional Anchoring within the Central Inspection & Human Resources Planning V.4 - 13 Jan 2015 President of the **Central Inspection Central Inspection** Board **Executive Steering Committee** - CI President - Chair - OMSAR Minister - Directors General of Pilot Ministries - CI SOPMIP Programme Director - OMSAR SOPMIP Programme Manager - Secretary **General Administrative** - CI SOPMIP Programme Coordinator Inspector **SOPMIP Programme Director** (2) (25% PT) Sectoral Working Groups (6 PMs - Ad Hoc) - CI SOPMP Programme Director - Chair - Pilot Ministry Director General Coordination and Advisory Services - OMSAR SOPMIP Programme Manager - Secretary - OMSAR SOPMIP Programme Manager - Pilot Ministry SOPMIP Focal Point & Team - CI SOPMIP Senior National Advisor - CI SOPMIP Coordinator and SOPMIP Team (1 to 6) - OMSAR SOPMIP Policy Advisor - CI SOPMIP Senior National Advisor **SOPMIP Programme** - OMSAR ICT Officer - OMSAR SOPMIP Policy Advisor - SOPMIP International Advisor Coordinator (2) - OMSAR ICT Officer (ad hoc) (50% PT) CI SOPMIP Multi-**CI SOPMIP** CI SOPMIP CI SOPMIP **CI SOPMIP CI SOPMIP** Disciplinary Team 1 (3) Multi-Disiplinary Team 3 Multi-Disciplinary Team 5 Multi-Disciplinary Team 6 Multi-Disciplinary Team 2 Multi-Disciplinary Team 4 **Economy and Trade** Municipalities **Urban Planning Base Education Industrial Development Public Accounting** (Ministry Public Works (Ministry of Economy (Ministry of Interior and (Ministry of Education (Ministry of Industry) (Ministry of Finance) Municipalities) and Transport) and Higher Education) and Trade) Team Leader 1 -Team Leader 2 -Team Leader 4 -Team Leader 5 -Team Leader 3 -Team Leader 6 -**Chief Inspector Chief Inspector Chief Inspector Chief Inspector Chief Inspector Chief Inspector** (25% PT) (25% PT) (25% PT) (25% PT) (25% PT) (25% PT) Core Team Member 1 (15% PT) (15% PT) (15% PT) (15% PT) (15% PT) (15% PT) **Core Team Member 2** Core Team Member 2 (15% PT) (15% PT) (15% PT) (15% PT) (15% PT) (15% PT) Team 2 Team 1 Team 3 Team 4 Team 5 Team 6 **Members** Members **Members Members** Members **Members**

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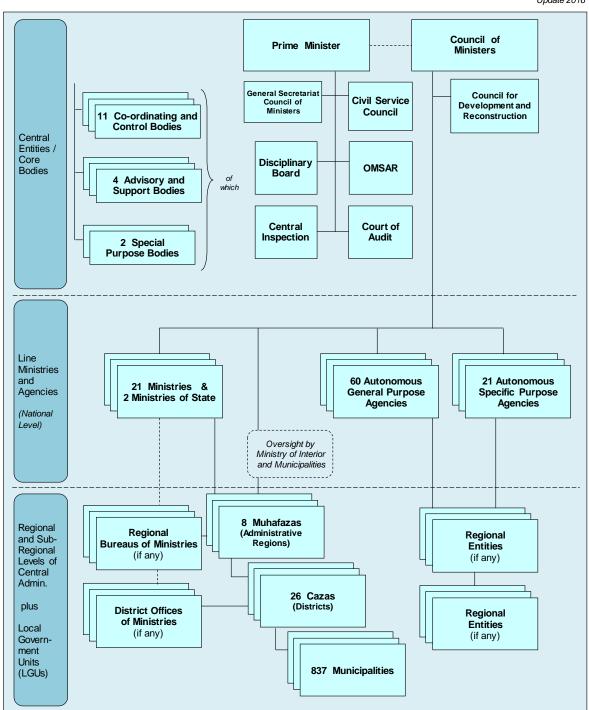
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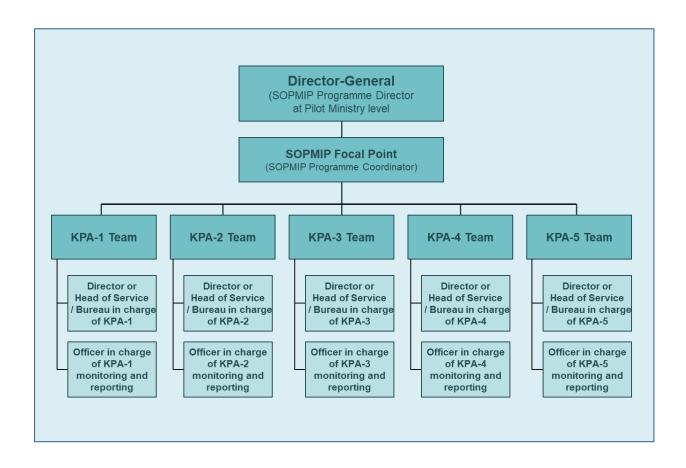
Annex 6.1.3: Institutiogramme of Government of Lebanon (GoL) Main Public Administration Entities and Entity Categories, from the Perspective of Performance Measurement System Operations

Institutiogramme of Main Public Administration Entities and Entity Categories, from the Perspective of Performance Measurement System Operations

Update 2016



<u>Annex 6.1.4</u>: The SOPMIP Process Organisational Set-Up in the Pilot Ministries and Human Resources



Set 6.2: Summary List and Guide of SOPMIP-4 Quality Assurance / Inspection Issues and Tasks by CI SOPMIP Inspectors Teams

Version V.2 of 09 April 2017

Please be reminded that the SOPMIP-4 itself already includes special inspection instructions by the Central Inspection by way of illustration under <u>item 5 of the SOPMIP-4 cover page</u> a follows:

- Inspect on validity and correctness/accuracy of (sub-)indicators baseline values and on both feasibility and robustness of target setting.
- Inspect on sources of information, objectively verifiability and accuracy of actual (sub-) indicators performance reporting.
- Inspect on completeness of reporting (no cells left blank), both quantitative and qualitative / narrative fields, of both individual (sub-)indicators and consolidated reporting.
- Inspect on quality of summary reporting as derived from / based on the indicators performance reporting.
- Inspect on timeliness of reporting and on due authentication and approval of reporting.

These should serve a broader framework and inspiration for the actual quality assurance / inspection work by the designated CI Inspectors Teams. They also served as basis for the below clustered and more detailed bulleted issues list.

Draft summary bulleted list of SOPMIP-4 quality assurance / inspection issues, **grouped by five main clusters** as follows:

- 6. QA / inspection methodology and special provisions in the SOPMIP-4 form
- 7. Completeness of reporting
- 8. Quality of KPIs data collection and performance reporting
- 9. Quality of narrative reporting (both KPIs operational and KPAs consolidated / synthetic summary)
- 10. Timeliness and authentication

1. Quality Assurance / inspection methodology and special provisions in the SOPMIP-4 form: Guidelines - Instructions

1.1. Special section on "Inspection Assessment by CI Team" in the performance scorecards for each of the five (or six for MoF) Key Performance Areas (KPAs): This pertains to the right-side columns numbered 19 to 23 of the respective KPAs sheets (both OI and AO tables).

- 1.2. This is the quality assurance and inspection section of the KPAs scorecarding table especially reserved for the designated CI Inspectors team and needs to be duly completed for all indicators reported on in case of a full SOPMIP-4 inspection (or for only those indicators which the Central Inspection has selected in case of a specifically targeted inspection).
- 1.3. In column 20 needs to be identified if the sub-KPI measurement is endorsed or not by the Inspection team (simple pop-up menu choice to be selected from : y or n).
- 1.4. In column 21 a quality rating of the sub-KPI measurement is to be indicated (rating on a 0-5 scale to be chosen from a pop-up menu).
- 1.5. The narrative assessment consists of two elements: Succinct main observations under column 22 and succinct main recommendations under column 23.
- 1.6. The quality assurance / inspection assessment for each of the individual indicators individually need to serve as basis for the summary / executive performance inspection reporting by the Inspection Team included under box 11 at the end of the report.
- 1.7. So this box 11 only is a summary reporting with main inspection findings and recommendations for the entire sector and for the sector Key Performance Areas (KPAs). Also the summary reporting by the reporting Public Administration concerned itself (see annex A-1 for the outcome/impact development results performance and annex A-2 for the activity/output process performance) is an important basis for this summary / executive reporting by the Inspection Team.
- 1.8. The summary / executive narrative reporting by the CI Inspection Team consists of three parts as can be seen under this SOPMIP-4 box 11 concerned entitled "Performance Inspection Report by the Central Inspection (CI) Inspection Team":
 - Main findings of the sectoral performance inspection (on the one hand strengths / good practices and on the other hand challenges / weaknesses);
 - 2. Main recommendations of the sectoral performance inspection;
 - Remarks on the inspection quality and procedures.
- 1.9. This executive / summary reporting preferably is in bullet style, in order to keep the reporting as succinct, to-the-point and action oriented as possible.
- 1.10. Filling out of section 11.4 to ensure due authentication and approval of the sectoral performance inspection report by the Central Inspection. This pertains to the three main parties concerned: (1) The Coordinating Inspector (Team Leader) who prepared the final report (see item 4.5 Composition of the CI Inspection Team Team Leader); (2) the Supervising Inspector-General, and; (3) the CI President. For each is needed: the name, position, signature and date of signature.
- 1.11. Also the approval information by the Central Inspection Board is to be completed under this box 11.4 (name, signature and date).

1.12. File / archive the report utilizing the report code and title as included under item 1.3 "Report Code and Title" of the SOPMIP-4 cover page. This for example also is important for the preparation of the SOPMIP-4 consolidated section in the Central Inspection's overall annual report.

2. Completeness of reporting

- 2.1. First check on the completeness of the SOPMIP-4 reporting by the reporting Pilot Ministry.
- 2.2. In principle all cells /boxes of the SOPMIP-4 should be completed and no cells should be left blank, unless this is for justified reasons as explained / clarified by the reporting party. Any such explanation can / is expected to be done by the reporting party in the narrative column 19 of the performance measurement and reporting tables.
- 2.3. For easy reference, the cells still needing completion are indicated with a different background colour (light orange) by the CI-OMSAR SOPMIP Team.
- 2.4. In case no baseline data are available the cell can be left blank. This is a special indication for the Inspection team to be of support to the Administration concerned to collect the data / information from internal or external third parties (possibly during the next reporting round).
- 2.5. The checking / control of reporting completeness pertains to both (1) the indicators measurements and their narrative reporting in the KPA sheets and (2) the executive / summary reporting under annex 1A for the outcome/impact development results performance self-assessment reporting and annex 1B for the activities/outputs process performance self-assessment reporting.
- 2.6. Of special importance is the due completion of the Performance Self Rating and Comments by the Public Administration under columns 18 and 19. The self-rating by the PA is on a 1-5 scale (see column 18 pop-up menu ticking) and the narrative reporting on the indicators is under column 19.
- 2.7. This brief narrative reporting under column 19 for the different indicators by the Public Administration consists of three main parts, as is also indicated in the table header concerned: a) Summary description of achievements; b) If problems/delays encountered, briefly describe; c) If problems/delays, remedial actions taken or suggested and by whom.
- 2.8. This completion of columns 19 and 20 by the Public Administration indeed is essential for both internal performance management (a most important aspect in line with the SOPMIP overall philosophy and objective of support to public administration strengthening) and external performance reporting and accountability (as it also forms a further essential basis for the CI quality control and inspection under columns 20 to 23).
- 2.9. The SOPMIP-4 scorecard system has an automatic featuring of calculations of completeness of reporting. For easy reference and use, this is automatically calculated and reflected in the KPAs summary scorecards (see report block 11 columns 6 and 7 for each KPA individually and for the entire sector for both OI and AO indicators) and also automatically

- reflected in the SOPMIP-4 cover sheet summary scorecards (see last items / rows in the scorecards "# of reported S-KPIs as basis of score and in % of total number of S-KPIs").
- 2.10. This completeness of reporting is a special concern during the first years of SOPMIP system operationalization, particularly since not all KPIs and sub-KPIs data are collected, analyzed and reported on. This is a gradual process spread over different years. It also is the reason why there are two types of scorecards: One for the reported indicators only (see the scorecard under section 2A of the cover page) and one for all indicators (see the scorecard under section 2B of the cover page). It will be seen that the summary performance scores for both are quite different, with the performance scores for the reported-on indicators only generally (substantially) higher than the score for all indicators. This gap will gradually decrease over time as more indicators / sub-indicators are reported on. It is for the gradual decrease of this gap that the tripartite collaboration between OMSAR, CI and the Pilot Ministries is of particular significance with special added value.
- 2.11. For the next annual reporting round (for the year 2018), also the double-checking on the differentiated weighting of sub-indicators, indicators and KPAs will become more important (for now, for many of these just equal weighting is applied standard, without any reference to relative importance). See KPAs scorecards column 4 for the KPIs / indicators weighting and column 8 for the S-KPIs / sub-indicator weighting. The relative weighting of the different Key Performance Areas (KPAs) is included in the right corner of the KPA title box (in reverse shading).

3. Quality of KPIs data collection and performance reporting

- 3.1. Obviously, in line with its legal and institutional mandate, the Central Inspection has special duties, roles and tasks regarding quality control and inspection of sectoral and organisational performance reporting (e.g. see LD 111 and decisions, implementing rules and regulations).
- 3.2. This pertains to both the quality of collected and reported data (addressed here under this point 3) and to the quality of its narrative performance reporting based on these (addressed hereafter under point 4).
- 3.3. The quality control of data collection and reported KPI values pertains to columns 14 and 15 of the KPA scorecards entitled "actual / latest measurement".
- 3.4. The quality control relates to the accuracy, objectivity, reliability, representativeness and empirical evidence / documentary basis of the reporting. There thus is a need for documentary evidence in hard copy and/or soft digital basis.
- 3.5. Also the consistency and logical link with the baseline data (column 10) and the target setting (columns 12 and 13) is to be checked.
- 3.6. For this aspect of the data and performance reporting quality assurance and inspection, it is of special importance to also keep the SOPMIP-2 (indicators selection) alongside the SOPMIP-4 since this SOPMIP-2 has all available details on the documentary basis / sources of information / means of verification.

- 3.7. It is also important to keep the SOPMIP-3 on indicators target setting at hand, since here the official target setting as approved by the Director-General is included.
- 3.8. In no way, in the SOPMIP-4 a tampering of the baseline values and targets as included in the SOPMP-3 is allowed without official notification and approval.
- 3.9. Of special importance also is that the special column 9 "Frequency of Measurement" is filled-out based on a ticking of the appropriate category from the pop-up box. This gives an indirect, if not direct indication of the source of information / means of verification, and thus not only of the frequency of measurement.
- 3.10. Of special importance is the reflection of the date of measurement of the actual indicator value (under column 14) in order to ensure that this is the latest measurement available.
- 3.11. The inspection team's quality control assessment is to be reflected under columns 20 to 23 of the KPAs scorecards (see further under bullets cluster 1 here above regarding methodology).
- 3.12. For data found unreliable / doubtful / dubious, the inspection team is formally entitled / mandated to make special requests for (additional) documentary evidence, to have interviews, to make field visits and/or to make use of any other means and tools within the legal and institutional authority of the Central Inspection as included in the laws, rules and regulations concerned.
- 3.13. The automatically generated scorecards are a major support tool for actual performance assessment, as they provide an objective basis for performance reporting via automatically generated performance scores at sub-indicators level, automatically aggregated for indicators performance and then further up for sector area (KPA) level and then ultimately for the whole sector.
- 3.14. These summary scorecards can be found under worksheet B.10, both for the OI outcome/impact indicators and the AO activity/output indicators. For both of these, there in turn are separate scorecards pertaining to all indicators and pertaining to only the reported indicators (see above 1 on methodological aspects). These are summarily represented on the cover page of the report via automatically generated executive scorecards for the five (or six) Key Performance Areas (KPAs) and for the Sector as a whole.
- 3.15. Also the graphical visualization of the aggregate KPA scores via bar charts is fully automated. Hence a slight change in the performance of one of the sub-indicators automatically translates in a recalculation of the entire sectoral performance score, based on hundreds of sub-indicator measurements. The visualization via traffic light (green, amber and red) performance ratings makes these scorecards a strong performance management and accountability tool. They for example enable sectoral and sub-sectoral programme managers to concentrate on problematic areas and indicators (indicated / visualized by red scores) or to act proactively / in a preventive way by for example also concentrating on special amber performance scores.

4. Quality of narrative reporting (both KPIs operational and KPAs consolidated / synthetic summary)

- 4.1. As already stated here above, in line with its legal and institutional mandate, the Central Inspection has a special formal duty, role and task regarding quality control and inspection of sectoral and organisational performance reporting (e.g. see LD 111 and decisions, implementing rules and regulations).
- 4.2. This pertains to both the quality of collected and reported data (addressed here under this point 4) and to the quality of its narrative performance reporting based on these (addressed earlier here above under point 3).
- 4.3. The here just above described scorecards provide the objective basis for the overall sector performance measurement and reporting and for the Central Inspection's quality assurance / inspection of these.
- 4.4. However, this scorecard quantitative assessment (which by its very nature also concentrates heavily on quality aspects via the many individual quality indicators and sub-indicators concerned) needs to be complemented by narrative reporting. This narrative reporting especially focuses on problem areas / delays and how to address them, how to overcome them.
- 4.5. For that, the brief narrative reporting under column 19 for the different indicators by the Public Administration consists of three main parts, as is also indicated in the table header concerned: a) Summary description of achievements; b) If problems/delays encountered, briefly describe; c) If problems/delays, remedial actions taken or suggested and by whom
- 4.6. As such, this due completion of columns 19 and 20 by the Public Administration indeed is essential for both internal performance management (a most important aspect in line with the SOPMIP overall philosophy, vision and objective of support to public administration strengthening) and external performance reporting and accountability (as it also forms a further essential basis for the CI quality control and inspection under columns 20 to 23).
- 4.7. The CI quality assessment / inspection of the SOPMIP-4 reports therefore should especially concentrate on the completeness and the quality of this narrative performance reporting by the Public Administration under column 19 of the KPA scorecards. This also, and even stronger, pertains to the executive narrative reporting by the Public Administrations under Annex 1A (for the OI outcome/impact development results performance) and under Annex 1B (for the AO activity/output processes performance). Again, in principle none of these narrative reporting cells should be left blank (see light orange background coloured cells visualizing empty cells where reporting is still lacking)
- 4.8. The inspection team's quality control assessment is to be reflected under columns 20 to 23 of the KPAs scorecards (see further under the cluster 1 bullets here above regarding methodology).
- 4.9. Of special importance is the quality assurance / inspection of the summary narrative reporting under these annexes 1A and 1B: This needs to be a balanced, synthetic and strategic

- reflection of the different / many operational issues emanating from the detailed scorecards reporting on the indicators and sub-indicators.
- 4.10. For all matters it should be kept in mind that SOPMIP pertains to sectoral and organisational performance and thus not to individual project performance. So SOPMIP-4 in no way can be seen / can be downgraded to project reporting. This at the same time constitutes an important challenge for CI quality control / inspection of the submitted SOPMIP-4 reports, to always keep this performance perspective of the sector or sub-sector, thus to the benefit of country as a whole.

5. Timeliness and authentication

- 5.1. Report version control and timeliness of reporting: See SOPMIP-4 item 1.4 on "Report version control", item 4.4 on "Timeframe of the sectoral performance measurement & inspection" of the cover sheet. Pls. complete, keep track and update.
- 5.2. Identification of the responsible contact person in the administration. Pls ensure to have the name, position and contact information reflected in SOPMIP-4 item 3.4 on "Responsible Contact Person in the Administration" of the cover sheet.
- 5.3. Check on report authentication and approval as provided for in the boxes concerned of the summary narrative reporting at the end of the SOPMIP-4 report:
 - See box A-1A.3 for the Half-Yearly Narrative Summary Report by the Public Administration on the AO activities/outputs progress indicators
 - See box A-1B.3 for the additional Annual Narrative Summary Report by the Public Administration on the OI outcome/impact development results indicators
- 5.4. Ensure that both boxes are completed, signed and dated
- 5.5. This pertains to the three parties concerned: (1) The person who prepared/coordinated the report; (2) The person who authenticated the report this is the head of the entity in charge of performance planning and monitoring (if any) or similar position holder in the office of the DG or Diwan for example, and (3) The Director-General officially submitting the report in compliance with LD-111/59.
- 5.6. Ensure timeliness of CI internal quality control / inspection processes and reporting: See 2nd and 3rd row of box 4.4 on "Timeframe of the sectoral performance measurement & inspection" of the cover sheet" Please duly update / complete the actual dates.
- 5.7. Ensure to have both an e-copy (e.g. in PDF) and an original signed hard copy of the submitted duly signed final SOPMIP-4 report officially submitted by the Director-General of the Public Administration concerned.
- 5.8. File / archive the report utilizing the report code and title as included under item 1.3 "Report Code and Title" of the SOPMIP-4 cover page. This for example also is important for the preparation of the SOPMIP-4 consolidated section in the Central Inspection's overall annual report.

List of Electronic Annexes

E-SETS 7 to 10: LIST OF ELECTRONIC ANNEXES IN ORIGINAL FILE FOMRAT (EAs - ELECTRONIC ANNEXES)

NOTE:

The below E-Annexes (EAs) are attached to these Practical Guidelines as electronic files only in their original format (mostly Excel, and also PowerPoint). The respective file names start with the indication EA followed by the document number as per the below.

- SET 7: Practical examples of completed SOPMIP-1: Selection sheet of sectoral Key Performance Areas (KPAs) for the development of sets of Key Performance Indicators (KPIs)
 - 7.1. For water sector (Ministry of Energy and Water MoEW)
 - 7.2. For urban planning sector (Ministry of Public Works and Transport MoPWT)
- SET 8: Practical examples of completed SOPMIP-2: Participatory development of (sub-) sectoral Key Performance Indicators (KPIs), by Key Performance Area (KPA)
 - 8.1. For base education sector (Ministry of Education and Higher Education MoEHE)
 - 8.2. For economy and trade sector (Ministry of Economy and Trade MoET)
- SET 9: Practical examples of completed SOPMIP-3: Baseline and targets benchmarking of (sub-) sectoral Key Performance Indicators, by Key Performance Area
 - 9.1. For financial revenue sector (Ministry of Finance MoF)
 - 9.2. For industrial development sector (Ministry of Industry Mol)
 - 9.3. Example statistical tables on financial revenue indicators benchmarking
 - 9.4. Example statistical tables on industrial development indicators benchmarking
 - 9.5. Summary statistics on indicators benchmarking by the 6 Pilot Ministries
 - 9.6. Summary graphics on indicators benchmarking by the 6 Pilot Ministries
 - 9.7. Practical examples of indicators benchmarking for different Units of Measurement

SET 10: Practical examples of completed SOPMIP Template 4: Sectoral and organisational performance measurement and inspection report:

- 10.1. For economy and trade sector (Ministry of Economy and Trade MoET)
- 10.2. For urban planning sector (Ministry of Public Works and Transport MoPWT)
- 10.3. Example statistical tables on economy and trade indicators sectoral reporting
- 10.4. Example statistical tables on urban planning indicators sectoral reporting
- 10.5. Summary statistics on sectoral performance reporting by the six pilot Ministries

SET 11: Practical examples of integration of Sustainable Development Goals (SDGs) indicators in SOPMIP:

- 11.1. For education sector (Ministry of Education and Higher Education MoEHE)
- 11.2. For water sector (Ministry of Energy and Water MoEW)
- 11.3. SOPMIP-2a: UN Sustainable Development Goals (SDGs) Indicators Allocation table of SDG Indicators to Government of Lebanon (GoL) Ministries (preliminary draft awaiting GoL decision making) Highlighting of SDG indicators allocation to MoEHE

SET 12: Legislative and regulatory documents of special relevance to sectoral and organisational performance measurement, reporting and inspection by the DGs:

- 12.1. Excerpts of Legislative Decree 111 of 12 June 1959 (LD 111-59) on the organisation of the Lebanese Public Administration, with Art. 7 Par. 4 particularly on DGs performance reporting
- 12.2. Excerpts of Legislative Decree 115 of 12 June 1959 (LD 115-59) on the Central Inspection of Lebanon
- 12.3. Council of Ministers Central Inspection Decree 2862 of 16 December 1959 on the basis and procedures of CI Inspections, as amended by Decree 4034 of 8 March 1966

SET 13: SOPMIP practical guidelines' compilation of slides (in PowerPoint) – SOPMIP general introduction and slides by SOPMIP templates 1 to 4 (total of 224 slides)

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