Joint Crediting Mechanism Guidelines for Developing Sustainable Development Implementation Plan and Report

CONTENTS

1.	Ob	jectives	.2
		ope and applicability	
		ms and definitions	
4.	Ger	neral guidelines	.2
		veloping an SDIP and an SDIR	
4	5.1.	Completing an SDIP form	.4
4	5.2.	Completing an SDIR form	.8

1. Objectives

1. The Joint Crediting Mechanism (hereinafter referred to as "JCM") aims to contribute to the sustainable development in the Republic of Tunisia through the implementation of JCM projects, and the "Joint Crediting Mechanism Guidelines for Developing Sustainable Development Implementation Plan and Report" (hereinafter referred to as "these Guidelines") facilitates this objective.

2. Scope and applicability

- 2. These Guidelines are applicable to project participants, the Joint Committee and the secretariat with respect to evaluation of the contribution of JCM projects to the sustainable development in the Republic of Tunisia.
- 3. These guidelines are intended to assist project participants in developing JCM sustainable development implementation plan (hereinafter referred to as "SDIP") and sustainable development implementation report (hereinafter referred to as "SDIR").
- 4. These Guidelines describe standards which are requirements to be met, except guidance indicated with terms "should" and "may" as defined in paragraph 7 below.

3. Terms and definitions

- 5. "SDIP" is prepared by the project participant of a JCM project by filling in "JCM Sustainable Development Implementation Plan Form" (hereinafter referred to as "SDIP form") and sets out in detail, in line with the JCM rules and guidelines, a plan of the JCM project to contribute to sustainable development.
- 6. "SDIR" is prepared by the project participant a JCM project by filling in "JCM Sustainable Development Implementation Report Form" (hereinafter referred to as "SDIR form") and sets out the result of SDIP implementation for a particular monitoring period.
- 7. The following terms apply in these Guidelines:
 - (a) "Should" is used to indicate that among several possibilities, one course of action is recommended as particularly suitable;
 - (b) "May" is used to indicate what is permitted.
- 8. Terms in these Guidelines are defined in "JCM Glossary of Terms" available on the JCM website.

4. General guidelines

- 9. When designing a proposed JCM project and developing an SDIP and an SDIR, project participants apply these Guidelines.
- 10. The project participants provide a comprehensive description of plan for contributions to sustainable development (hereinafter referred to as "SD") through the proposed JCM project.
- 11. The project participants should conduct ex-ante analysis of the contribution to SD using the SDIP form and ex-post evaluation of the contribution to SD using the SDIR form.
- 12. These Guidelines, the SDIP form and the SDIR form can be obtained electronically from the JCM website.

- 13. The Joint Committee may revise the SDIP form and the SDIR form, if necessary.
- 14. The SDIP form and the SDIR form are completed in English language.
- 15. The presentation of values in the SDIP form or SDIR form, including those used for the calculation, where necessary, should be in international standard format e.g. 1,000 representing one thousand and 1.0 representing one. The units used should be accompanied by their equivalent S.I. units/norms (thousand/million) as part of the requirement to ensure transparency and clarity.
- 16. The SDIP form and the SDIR form are to be completed without its format, font and headings being altered.
- 17. Project participants are encouraged to refer to, as appropriate, the related local and/or national regulations and guidelines in their preparation of SDIP and SDIR.

5. Developing an SDIP and an SDIR

In the following section, a hypothetical project is described in red color as an example to show how to fill in the SDIP form and SDIR form.

5.1. Completing an SDIP form

<Example of a completed SDIP form>

A. Project description
A.1. Title of the JCM project
Energy Management System application for office buildings in the Republic of Tunisia
A.2. Contact information

Name of the focal point entity(ies):	ABC Buildings Holding Company Limited (Building 1, 2, 3)
Name of authorized signatory	
Last name:	First name:
Title:	

Please name the focal point entity of the proposed project.

B. Possible Contribution to Sustainable Development

B.1 Plan for possible contribution to SD

. I Plan J	for possible con	tribution to SD		
No.	Items	Questions	Yes/No	If the selected answer of Yes on the left-hand column corresponds to a blank cell on this column, please describe the action plans.
1	EIA	Does the proposed project require official/legal process of EIA?	No 🔀 Yes 🗌	
2		Does the proposed project emit air pollutants?	No 🔀 Yes	
3	Pollution Control (No answer is necessary if EIA is required)	Does the proposed project discharge water pollutants or substances which influence BOD, COD or pH, etc.?	No Xes	
4		Does the proposed project generate waste?	No Yes	A small amount of waste is expected during the set-up of equipment. However, generated waste will be treated in line with the company
5		Does the proposed project increase noise, vibration and/or odor beyond the levels required by laws or regulations?	No Yes	recycling plan for proper disposal. Certain noise increase is expected. However, proper noise control measure will be carried out.
6		Does the proposed project cause ground subsidence?	No 🛛 Yes	
7	Safety and Health	Does the proposed project pose a dangerous condition for local communities as well as individuals involved in the project during either its construction or its operation?	No Yes	The project may create a dangerous condition during its installation. However, preventative measures will be carried out for securing safety of workers during its installation.
8		Is the proposed project site located in protected areas designated by national laws or international treaties and conventions?	No 🛛 Yes 🗌	
9	Natural Environment and	Does the proposed project change land use of the community and protected habitats for endangered species designated by national laws or international treaties and conventions?	No 🔀 Yes 🗌	
10	Biodiversity	Does the proposed project introduce foreign species?	No 🔀 Yes	
11		Does the proposed project involve construction	No🔀	

		activities considered to affect natural environment and biodiversity (e.g., noise, vibrations, turbid	Yes	
		water, dust, exhaust gases, and wastes)? Does the proposed project use surface water,	No	
12		ground water and/or deep ground water?	Yes	
13		Does the proposed project have negative impact on local workforce capacity?	No 🔀 Yes	
14	Economy	Does the proposed project have negative impact on local community's welfare?	No Xes	
15		Please describe what best possible measures the project participants of the proposed project take to ensure human rights through the supply chain and the implementation of the proposed project, and demonstrate that there is no violation of human rights.	-	
16	Social and Local Community	Please describe, if possible, how the project participants of the proposed project respect, promote and consider their respective right to health, the rights of indigenous peoples, local communities, migrants, children, persons with disabilities and people in vulnerable situations and the right to development, as well as gender equality, empowerment of women and intergenerational equity.		
17	Participation	Does the proposed project cause any resettlement or other types of conflict?	No	
		Does the proposed project include activities to	Yes No	
18		respond to, and follow up, comments and complaints that have been received from local communities, particularly from the public consultation?	Yes	
19		Do the project participants comply any laws and/or ordinances associated with the working conditions of local communities which the project participants should observe in the project?	No 🔀 Yes 🗌	

JCM_TN_GL_SDIP_IR_ver01.0

		Does the proposed project include activities to build capacity of human recourses through	No🔀	
20	Technology	technology transfer and technical assistance?	Yes	

Where appilcable, please identify the impact of a proposed project on its surroundings using the guiding questions. If the selected answer is "Yes", describe in a blank cell in the rightmost column above a plan for contribution to sustainable development while ensuring compliance to national and local regulations. Please answer each question and select Yes or No (including "Not sure at the stage of submitting SDIP") depending on the situation at the stage of submitting SDIP.

References

List the references used to support descriptions provided, if any.

5.2. Completing an SDIR form <Example of a completed SDIR form>

A. Project description

A.1. Title of the JCM project

Energy Management System application for office buildings in the Republic of Tunisia

A.2. General information of project

Reference Number	TN00X		
Registration date	dd/mm/yyyy		
Monitoring period	Start: dd/mm/yyyy, End: dd/mm/yyyy		

JCM_TN_GL_SDIP_IR_ver01.0

B. Contribution to Sustainable Development

B.1 Check list for contribution to SD

D.I Une	eck list for contribution	on to SD			
No.		Items	Not	Identified	If "Identified" is checked in the box, please describe the
			identified		corrective actions
1	EIA	Project is included in the EIA reporting to the	\square		
1	LIA	Government of the Republic of Tunisia			
2		Occurence of pollution in ambient air quality	\square		
3		Occurence of pollution in water quality			
4	Pollution Control	Occurence of waste generation	\square		
5		Occurence of noise and/or vibration	\square		
6		Occurence of ground subsidence	\square		
7		Occurence of ambient odor	\square		
		Occurrence of accident or occupational accident		\boxtimes	An accident occurred. But its damage was compensated,
8	Safety and health				and the safety measures were revised for local communities
					as well as individuals involved in the project.
9		Change of protected area condition	\square		
10	NTs tas well	Change of land use change and eoosystem condition	\square		
11	Natural	Introduction of foreign species	\square		
12	Environment and biodiversity	Environmental impact during construction	\square		
13	biodiversity	Use of surface water, ground water and/or deep ground	\square		
15		water			
14	Essantes	Decrease in local workforce capacity	\square		
15	Economy	Declination of local community welfare	\square		
16		Violation of human rights through the supply chain and	\square		
16		implementation of the project			
		Problems related to the right to health, the rights of	\square		
	Social and Local Community Participation	indigenous peoples, local communities, migrants,			
17		children, persons with disabilities and people in			
17		vulnerable situations and the right to development, as			
		well as gender equality, empowerment of women and			
		intergenerational equity			
18		Occurrence of resettlement or conflict	\square		
19		Failure to follow up comments and complaints	\square		
19		successfully			
20		Violation of regulatory working condition	\square		

JCM_TN_GL_SDIP_IR_ver01.0

Failure to build human and institutional capacity by
--

Please check each box, either in "Not Identified" or "Identified" depending on the kind of impact through the implementation of the project in line with each identified item. Where "Identified" box is checked, project participants are requested to describe the corrective actions on each "Identified" impact.

B.2 Please describe the contribution of the JCM project to the sustainable development in the Republic of Tunisia below: