## PROCUREMENT PLAN (Textual Part)

Project information: India- Innovation in Solar Power and Hybrid Technology (P160379)

Project Implementation agency: Solar Energy Corporation of India (SECI)

Date of the Procurement Plan: 15th May 2018

Period covered by this Procurement Plan: ist 18 months

## **Preamble**

In accordance with paragraph 5.9 of the "World Bank Procurement Regulations for IPF Borrowers" (July 2016) ("Procurement Regulations") the Bank's Systematic Tracking and Exchanges in Procurement (STEP) system will be used to prepare, clear and update Procurement Plans and conduct all procurement transactions for the Project.

This textual part along with the Procurement Plan tables in STEP constitute the Procurement Plan for the Project. The following conditions apply to all procurement activities in the Procurement Plan. The other elements of the Procurement Plan as required under paragraph 4.4 of the Procurement Regulations are set forth in STEP.

**The Bank's Standard Procurement Documents**: shall be used for all contracts subject to international competitive procurement and those contracts as specified in the Procurement Plan tables in STEP.

**National Procurement Arrangements**: In accordance with paragraph 5.3 of the Procurement Regulations, when approaching the national market (as specified in the Procurement Plan tables in STEP), the country's own procurement procedures may be used.

When the Borrower uses its own national open competitive procurement arrangements as set forth in *NCP conditions*, such arrangements shall be subject to paragraph 5.4 of the Procurement Regulations and the following conditions.

List only the applicable conditions required to ensure consistency with paragraph 5.4 of the Procurement Regulations. If no conditions apply, delete the phrase "and the following conditions".

When other national procurement arrangements other than national open competitive procurement arrangements are applied by the Borrower, such arrangements shall be subject to paragraph 5.5 of the Procurement Regulations.

**Leased Assets** as specified under paragraph 5.10 of the Procurement Regulations: Leasing may be used for those contracts identified in the Procurement Plan tables. *Otherwise state "Not Applicable" Not Applicable* 

**Procurement of Second Hand Goods** as specified under paragraph 5.11 of the Procurement Regulations – is allowed for those contracts identified in the Procurement Plan tables *Otherwise* state "Not Applicable" Not Applicable

**Domestic preference** as specified under paragraph 5.51 of the Procurement Regulations (Goods and Works). Specify for each Not Applicable

Goods: [is not applicable/is applicable for those contracts identified in the Procurement Plan tables];

Works: [is not applicable/is applicable for those contracts identified in the Procurement Plan tables]

**Hands-on Expanded Implementation Support (HEIS)** as specified under paragraphs 3.10 and 3.11 of the Procurement Regulations is Applicable. [Include this sentence only if the Bank has formally agreed to provide the Borrower with HEIS. Otherwise delete] Not Applicable

Other Relevant Procurement Information.

**Proposed Procedures for CDD Components: NA** 

- **4.** Reference to (if any) Project Operational/Procurement Manual: Project will use a procurement manual, which will be agreed with World Bank
- 5. Any Other Special Procurement Arrangements: Retroactive financing is applicable
- 6. Summary of the Procurement Packages planned during the first 18 months after project effectiveness (including those that are subject to retroactive financing and advanced procurement)

[List the Packages which require Bank's prior review first and then the other packages]

1	2	3	4	5	6	7
Ref. No.	Description	Estimate d Cost US\$ million	Packages	Domes tic Prefer ence (yes/n o)	Review by Bank (Prior <i>l</i> Post)	Comment s
	Summary of the ICB (Works)	0	0	NA	NA	

Summary of the ICB (Goods)	400	3	No	Prior review	Nil
Summary of the NCB (Works)	0	0	NA	NA	
Summary of the NCB (Goods)					Nil
Summary of the ICB (Non- Consultant Services)					Nil

## **III. Selection of Consultants**

Prior Review Threshold: As agreed in Procurement Plan 1.

	Selection Method	Prior Review Threshold	Comments
1.	Competitive Methods (Firms)	Above US\$ 1,000,000	
2.	Single Source (Firms)	Do	
3.	Individual	Above US\$ 300,000	

- Any Other Special Selection Arrangements: Retroactive financing applicable Consultancy Assignments with Selection Methods and Time Schedule 2.
- 3.

1	2	3	4	5	6
Ref. No.	Description of Assignment	Estimate d Cost US\$ million	Packages	Review by Bank (Prior / Post)	Comments
	Summary of number of contracts that will be	3	1	Prior review	Nil

let under QCBS				
Summary of number of contracts that will be let under other methods	0.1	1	Post review	Nil

PROCUREMENT
PLAN
India: Innovation in Solar Power and Hybrid Technologies
General Information
Country: India
Banks Approval Date of the
Resident Step Particle Coor

India Banks Approval Date of the Original Procurement Plan: 2018-05-16
Revised Plan Date(s): (comma delineated, leave blank if none) 2018-05-16
P160379 GPN Date: 2018-02-19
Innovation in Solar Power and Hybrid Technologies

Project ID: P160379 GPN
Project Name: Innovation in Solar Power and Hybrid Techn
Loan / Credit No:
Executing Agency(lee): Solar Energy Corporation of India Limited

W	OF	<b>KS</b>	

WORKS																												/
Activity Reference No. / Description	Loan / Credit No.	Component	Review Type	Method	Market Approach	Procurement Process	Prequalification (Y/N)	Estimated Amount (US\$)	Actual Amount (US\$)	Process Status	Draft Pre-qu Docum	ualification nents	Prequal Evaluation	ification on Report	Draft Biddir / Justit	ng Document lication	Specific Pr Notice /	ocurement Invitation	Bidding Doo Issu	cuments as led	Proposal Su Opening /	ubmission / / Minutes	Bid Evaluat and Recom for A	tion Report mendation ward	Signed (	Contract		ompletion
											Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual

GOODS																						
Activity Reference No./ Description	Loan / Credit No.	Component	Review Type	Method	Market Approach	Procurement Process	Prequalification (Y/N)	Estimated Amount (US\$)	Actual Amount (US\$)										Bid Evaluation Report and Recommendation for Award			
										Planned	Actual	Planned	Actual	Planned	Actual	Planned Actual	Planned Actual	Planned Actual	Planned Actual	Planned Actual	Planned Ad	tual

	N CONSULTING S	BERVICES																											
Act	tivity Reference No. / Description	Loan / Credit No.	Component	Review Type	Method	Market Approach	Procurement Process	Prequalification (Y/N)	Estimated Amount (US\$)	Actual Amount (US\$)	Process Status	Documer	nts	Evaluation	Report	/ Justif	ication	Specific Pro Notice / In	nvitation	Issu	ued	Opening	/ Minutes	and Recon for A	ward	Signed C		Contract C	Completion
												Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual

CONSULTING	FIRMS																											
Activity Reference Description		oan / Credit No.	Component	Review Type	Method	Market Approach	Contract Type	Estimated Amount (US\$)	Actual Amount (US\$)	Process Status	Terms of F	Reference	Expression No	of Interest	Short List Request for	Proposals	Request for l	ued	Proposals	/ Minutes	Prop	osal	Negotiated	nd Draft d Contract	Signed	Contract	Contract 0	Completion
											Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual

INDIVIDUAL CONSUI	TANTS																		
Activity Reference No. / Description	Loan / Credit No.	Component	Review Type	Method	Market Approach	Contract Type	Estimated Amount (US\$)	Actual Amount (US\$)	Process Status	Terms of R	teference	Invitation Invitation Identified Cons	/Selected	Draft Ne Con		Signed (	Contract	Contract C	ompletio
										Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual
IN-SECI -62536-CS-CDS / Selection of Owner's Engineer (OE) services during Bid preparation and tendering stage for SECI's 160 MW Solar-Wind Hybrid Power Plant.		Component B: Technical Assistance and Institutional Strengthening of SECI (Estimated Cost: US\$2 million of which CTF Grant : US\$2 million)		Direct Selection	Direct		76,900.00	0.00	Pending Implementation	2018-05-15		2018-05-18				2018-05-31		2018-11-30	