# Amendment - 1

RfB	RfB No: SECI/C&P/RfB/2018/160MWH/WB/01 RfB for Design, Engineering, Supply, Construction, Erection, Testing & Commissioning of 160 MW Solar-Wind Hybrid Power Plant with BESS including 10 Years Plant O&M under International c					
Pradesh, India						
<mark>SI. No.</mark>	Section	Page No.	Clause	Original Version		
1	Contract Forms	301	TERMS OF PAYMENT Schedule No. 3. Design Services	In respect of design services for both the foreign currency and the local currency portions, the following payments shall be made: Ten percent (10%) of the total design services amount as an advance payment against receipt of invoice, and an irrevocable advance payment security for the 110% amount made out in favor of the Employer. Ninety percent (90%) of the total or pro rata design services amount upon acceptance of design in accordance with GCC Clause 20 by the Project Manager within forty-five (45) days after receipt of invoice. Ten percent (10%) advance would be adjusted while making payments of this installment on pro-rata basis.	In respect of design services for both following payments shall be made: Ten percent (10%) of the total design invoice, and an irrevocable advance Employer. For the purpose of advance taken, during further course of paym Ninety percent (90%) of the total or p accordance with GCC Clause 20 by invoice.	
2	Bid Data Sheet (BDS)	40	ITB 4.1	Maximum number of members in the Joint Venture (JV) shall be: 03 (Three) Add the following at the end of ITB Clause 4.1 (i) One of the partners shall be nominated as Lead Partner, and this authorization shall be evidenced by submitting a Power of Attorney signed by legally authorized signatories of all the partners (Section IV. Bidding Forms). (ii) The bid, and, in case of successful bid, the specified Form of Agreement/Letter of Intent (LOI) shall be signed as to be legally binding on all partners. However, in case bid is submitted by a JV with the intent to enter into such an agreement, it shall submit a letter of intent as per proforma giver in Section IV. Bidding Form, and in case of successful bid, the specified Form of Agreement shall be signed as to be legally binding on all partners. (iii) The joint venture agreement should indicate precisely the responsibility of all members of JV in respect of planning, design, manufacturing, supply, installation, commissioning and training. All members of JV should have active participation in execution during the currency of the Contract. This should not be varied/modified subsequently without prior approval of the Employer. ITB	Maximum number of members in the Add the following at the end of ITB C (i) In case of a JV, the members of "FORM OF UNDERTAKING BY THI under Bidding forms. Formation o (ii) One of the partners shall be nomi be evidenced by submitting a Power partners (Section IV. Bidding Forms) (iii) The bid, and, in case of successf shall be signed as to be legally bindin the intent to enter into such an agree Section IV. Bidding Form, and in cas THE JOINT VENTURE PARTNERS, partners. (iv) The joint venture agreement shoor respect of planning, design, manufac members of JV should have active p should not be varied/modified subsect	
3	Contract Forms	303	Point (f) of Payment Procedures, Method of Payment	The Employer shall make payments promptly within thirty (30) days of submission of an invoice/claim by the Contractor, complete in all respects and supported by the requisite documents and fulfillment of stipulated conditions, if any. All the payment shall be released to the Contractor directly.	The Employer shall make payments invoice/claim by the Contractor, com and fulfillment of stipulated condition directly.	

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th the foreign currency and the local currency portions, the

ign services amount as an advance payment against receipt of the payment security for the 110% amount made out in favor of the ince settlement, the Contractor will provide the invoice of advance ments.

pro rata design services amount upon acceptance of design in y the Project Manager within forty-five (45) days after receipt of

ne Joint Venture (JV) shall be: 03 (Three)

Clause 4.1

### of the JV are required to execute a JV agreement as per the HE JOINT VENTURE PARTNERS, FORM 2a" given at Page110, of JV Company (JVC) is not mandatory.

minated as Lead Partner/Lead Partner, and this authorization shall er of Attorney signed by legally authorized signatories of all the s).

ssful bid, the specified Form of Agreement/Letter of Intent (LOI) iding on all partners. However, in case bid is submitted by a JV with eement, it shall submit a letter of intent as per proforma given in ase of successful bid, the specified FORM OF UNDERTAKING BY RS, "Form 2a" shall be signed as to be legally binding on all

nould indicate precisely the responsibility of all members of JV in acturing, supply, installation, commissioning and training. All participation in execution during the currency of the Contract. This sequently without prior approval of the Employer.

ts promptly within Forty-Five (45) days of submission of an mplete in all respects and supported by the requisite documents ons, if any. All the payment shall be released to the Contractor Amendment - 1

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4	Contract Forms	316	IInd Paragraph of the "Performance Security Form- Conditional Bank Guarantee" Format	By this letter we, the undersigned, [name of Bank], a Bank (or company) organized under the laws of and having its registered/principal office at, do hereby jointly and severally with the Contractor irrevocably guarantee payment owed to you by the Contractor, pursuant to the Contract, up to the sum of, equivalent to percent (%) of the Contract Price until the date of the Operational Acceptance Certificate and thereafter up to a sum of, equivalent to percent (%) of the Contract Price, until twelve (12) months after the date of Operational Acceptance, or eighteen (18) months after Completion of the Facilities, whichever comes first	By this letter we, the undersigned, [na and having its r jointly and severally with the Contract Contractor, pursuant to the Contract, percent (%) of the Contract Price unti Certificate and thereafter up to a sum Contract Price, valid till the end of 100	
5	Employer's Requirement Annexure-A Part III	526	59.8	The primary loads and load combinations for design of MMS structure shall be as specified under CI. No. 33. The design shall be done by Working stress method and no increase in allowable stress shall be permitted.	The primary loads and load combinat under Cl. No. 56. The design shall be allowable stress shall be permitted.	
6	Employer's Requirement Annexure-A Part III	520	57.4	New Clause	Min. depth of foundation shall be 1.0r foundation shall be 800mm.	
7	Section IX - Particular Conditions of Contract	280	PCC 9 Contractor's Responsibilities	The Contractor shall be overall responsible for monitoring, implementation & compliance of the environmental and social norms for the Project related activities as per the "Environment & Social Management Plan" attached as "Annexure B "with the contract. In line with the environmental and social norms requirements of the Projects, the contractor will appoint/hire suitable Environmental and social development officers/Experts, so as to execute the laid down ESMP effectively. The contractor will be overall responsible for ESMP and RAP implementation, coordinating and liaising with NREDCAP, sub-contractors and other agencies,, with respect to different social and environmental and social safeguards during project construction and execution stage and submission of monthly report (during construction stage) and quarterly report (during operations stage) on ESMP compliance to SECI. In case of any default or Noncompliance to the ESMP plan as stated in the Contract, Employer reserve the discretion to recover the cost of such default/Noncompliance as penalty for a maximum of 2% (Two Percent) of the Total Performance Security amount as submitted by the contractor.	The Contractor shall be overall responenvironmental and social norms for the Management Plan" attached as "Annessocial norms requirements of the Projsocial development officers/Experts, swill be overall responsible for ESMP is contractors and other agencies,, with contractor will also be responsible for during project construction and executivatage) and quarterly report (during op default or Noncompliance to the ESM discretion to recover the cost of such Percent) of the Total Performance Set	
8	Employer's Requirement Annexure-A Part II	343	2.1.1	Eout - Cumulative AC energy measured at the plant end ABT meter over the duration of reporting period (kWh)	Eout - Cumulative AC energy mea installed at Ramagiri 33/220 kV Poo be added with the energy metered duration of reporting period (kWh)	

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[name of Bank], a Bank (or company) organized under the laws of s registered/principal office at \_\_\_\_\_\_, do hereby actor irrevocably guarantee payment owed to you by the ct, up to the sum of \_\_\_\_\_\_, equivalent to \_\_\_\_\_\_ ntil the date 90 days beyond the Operational Acceptance um of \_\_\_\_\_\_, equivalent to\_\_\_\_\_\_ percent (%) of the 10th year of the O&M period

ations for design of MMS structure shall be as specified be done by Working stress method and no increase in

Om except for Chain link fencing for which min. depth of

ponsible for monitoring, implementation & compliance of the the Project related activities as per the "Environment & Social nexure B "with the contract. In line with the environmental and rojects, the contractor will appoint/hire suitable Environmental and s, so as to execute the laid down ESMP effectively. The contractor P implementation, coordinating and liaising with NREDCAP, subth respect to different social and environmental issues. The for progress monitoring of Environmental and social safeguards cution stage and submission of monthly report (during construction operations stage) on ESMP compliance to SECI. In case of any SMP plan as stated in the Contract, Employer reserve the ch default/Noncompliance as penalty for a maximum of 2% (Two Security amount as submitted by the contractor.

neasured at the ABT meter on the 33 kV incoming Feeders Pooling Substation (Losses proportional to solar capacity shall ad for solar part before the solar/wind pooling point) over the

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9	Employer's Requirement Annexure-A Part II	345	2.1.3.5	This test verifies that strings are properly connected (module and string polarity) and that all modules are producing the expected voltage according to the module data sheet.	This test verifies that strings are prope are producing the expected voltage ac	
10	Employer's Requirement Annexure-A Part II	348	2.2	Annual Generation Guarantee	Kindly refer Annexure-I to Amendmen	
11	Employer's Requirement Annexure-A Part II	348	2.3.1	Any shortfall in the Performance Ratio (PR) as determined through the PR Test shall attract imposition of penalty. For every 0.01 shortfall in PR below 0.78 by the Contractor, a penalty of 0.5% of the Solar Plant Contract Value (i.e., total sum of all the Supply, Service Contract and absolute value of O & M Contract) shall be levied. In case, the Plant PR result is 0.05 below 0.78, i.e., 0.73 or lower, the total Contract Performance Security submitted by the Contractor will be forfeited. In case, the Contract Performance Security has already been encashed on account of delays, the due amount will be recovered from the remaining Instalments of the payable at the end of the first year (as per the Terms and procedures of payments)If the Contractor will pay compensation to Owner for an amount equal to the revenue loss @ Tariff rate as per PPA, for the difference of energy corresponding to the Annual Guaranteed CUF and the actual energy for the respective year.	Any shortfall in the Performance Ratio imposition of penalty. For every 0.01 s the Solar Plant Contract Value (i.e., to of O & M Contract) shall be levied. In the total Contract Performance Securi Contract Performance Security has al be recovered from the remaining insta and procedures of payments).	
12	Employer's Requirement Annexure-A Part II	349	2.3.2	Annual Generation Guarantee	Kindly refer Annexure-II to Amendmer	
13	Employer's Requirement Annexure-A Part II	354	3.3.3	MAF is Machine Availability factor as calculated under Clause 5.2	MAF is Machine Availability factor as	
14	Employer's Requirement Annexure-A Part II	367	1.2	Technical Requirements	Kindly refer Annexure-III to Amendme	
15	Employer's Requirement Annexure-A Part III	369	1.4.1	PV modules must be warranted with linear degradation rate of power output except for first year (maximum 2.5% including LID) and shall guarantee minimum 80% of the initial rated power output at the end of 25 years.	PV modules must be warranted with li for first year ( <b>upto 3%</b> including LID) a initial rated power output at the end of	
16	Employer's Requirement Annexure-A Part III	372	2.2.3	Every SMU input shall be provided with fuses on both positive and negative side. The rating of the fuses shall be selected such that it protects the modules from reverse current overload. The fuses shall be 'gPV' type conforming to IEC 60269-6.	Every SMU input shall be provided wit grounded system, fuse at positive s selected such that it protects the mode type conforming to IEC 60269-6.	
17	Employer's Requirement Annexure-A Part III	373	3.1	Solar and DC Cables	Wherever IS 7098-1 is referred in the	
18	Employer's Requirement Annexure-A Part III	389	6.3.8	Degree of protection shall not be less than IP 5X for auxiliary circuit compartment. However, for remaining compartments it shall not be less than IP 4X.	Degree of protection shall not be less remaining compartments it shall not b shall not be less than IP 55.	
19	Employer's Requirement Annexure-A Part III	409	12.1	Lightning Protection System for entire plant against direct lighting strokes shall be provided with Early Streamer Emission (ESE) Air Terminal as per NFC 17-102:2011.	Lightning Protection System for entire provided <b>as per IEC 62305:2010 or N</b>	

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operly connected (module and string polarity) and that all modules according to the module data sheet as per IEC 62446-1.

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atio (PR) as determined through the PR Test shall attract shortfall in PR below 0.79 by the Contractor, a penalty of 0.5% of , total sum of all the Supply, Service Contract and absolute value In case, the Plant PR result is 0.05 below 0.79, i.e., 0.74 or lower, curity submitted by the Contractor will be forfeited. In case, the already been encashed on account of delays, the due amount will stallments payable at the end of the first year (as per the Terms

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as calculated under Clause 3.2.1

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linear degradation rate of power output except 0) and shall guarantee minimum 80% of the of 25 years.

with fuses on both positive and negative side. In case of negative re side only is acceptable. The rating of the fuses shall be odules from reverse current overload. The fuses shall be 'gPV'

he Clause 3.1, it shall be replaced by IS 7098-1/IS 7098-2.

ss than IP 5X for auxiliary circuit compartment. However, for t be less than IP 4X. For outdoor panels, degree of protection

tire plant against direct lighting strokes shall be NFC 17-102:2011.

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20	Employer's Requirement Annexure-A Part III	410	12.7	Type test reports as per NFC 17-102:2011 shall be submitted during detailed engineering for approval.	Type test reports as per <b>IEC 62305:2</b> engineering for approval.	
21	Employer's Requirement Annexure-A Part III	412	16	The average LUX level of 10 lm is to be maintained in switchyard. However, a lux level of 20 lm ((10+10) additional switchable on requirement only) is to be maintained in switchyard on transformer.	The average LUX level of 10 <b>lux</b> is to of 20 <b>lux</b> (10+10) additional switchat yards.	
22	Employer's Requirement Annexure-A Part III	417	18.1	CCTV Cameras along with monitoring stations (sufficient numbers) and all other accessories required for its proper operation must be installed to have complete coverage of following areas. (i) Main entry: Covering all the entry/exit 24 hours (ii) Along the Plant Perimeter: Covering complete perimeter of Plant Area to capture all possible intrusion (iii) Control Rooms: Covering Entry/Exit and activities within Control Rooms (iv) The Contractor has to propose the locations and number of cameras required for the Plant during bidding, however Employer's decision on number of cameras shall be final.	CCTV Cameras along with monitoring for its proper operation must be instal (i) Main entry: Covering all the entry/e (ii) Along the Plant Perimeter: Coverin intrusion (iii) Control Rooms: Covering Entry/E (iv) Switchyard	
23	Employer's Requirement Annexure-A Part III	423	21.1	Design, engineering, manufacture, in house testing and supply at site of suitable low voltage, 50 Hz, upwind / downwind, horizontal axis Wind Turbine Generators (WTGs) with minimum rating of 2MW and total capacity 40 MW (may be up to 50 MW but not less than 40 MW in any case) complete with accessories as may be required for erection, commissioning and successful continuous operation. The WTGs shall be equipped with current limiting devices and capacitors (in case of induction generators) so as to maintain power factor conforming to the requirement of State grid. WTGs shall have the LVRT and HVRT capability including all other functional capabilities as per the requirement under the CEA Regulations for Grid connectivity. Only the makes and models approved under Revised List of Models and Manufacturers (RLMM list) of MNRE as on the date of bid submission should be offered.	upwind / downwind, horizontal axis W and total capacity 40 MW (may be of with accessories as may be required operation. The WTGs shall be equip induction generators) so as to main WTGs shall have the LVRT and HV per the requirement under the CEA I	
24	Employer's Requirement Annexure-A Part III	452	29.8	Site-Specific Implementation Requirements	Kindly refer Annexure-IV to Amendm	
25	Employer's Requirement Annexure-A Part III	465	30.11.4	The PCS transformer may include tertiary windings to supply BESS auxiliary power requirements. The transformer must be dry type. The PCS shall include provisions for disconnect on both its AC and DC terminals for maintenance work. Conductor separation must be clearly visible. The detailed maintenance procedure shall be addressed in the O&M manual.	The PCS transformer may include requirements. <b>The transformer mus</b> <b>be accepted if installed outdoor.</b> The disconnect on both its AC and DC separation must be clearly visible. addressed in the O&M manual.	
26	Employer's Requirement Annexure-A Part III	484	35	SCADA System for Plant Facility	Kindly refer Annexure-V to Amendme	
27	Employer's Requirement Annexure-A Part III	487	36 to 44	Clause Nos. 36 to 44	VOID	
28	Employer's Requirement Annexure-A Part III	554	97.2.1	Air-conditioned area (with provision of split A/C unit of adequate capacity) for SCADA room (min. carpet area 12m2) & Conference room (min. carpet area 20 m2)	Air-conditioned area (with provision carpet area 12m2), Conference room (min. carpet area 20 m2)	

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:2010 or NFC 17-102:2011 shall be submitted during detailed

to be maintained in switchyard. However, a lux level hable on requirement only) is to be maintained at all transformer

ing stations (sufficient numbers) and all other accessories required talled to have complete coverage of following areas for 24 hours. y/exit

ering complete perimeter of Plant Area to capture all possible

/Exit and Equipment Rooms

in house testing and supply at site of suitable low voltage, 50 Hz, Wind Turbine Generators (WTGs) with minimum rating of 2MW **e up to 44 MW but not less than 40 MW in any case)** complete ed for erection, commissioning and successful continuous uipped with current limiting devices and capacitors (in case of aintain power factor conforming to the requirement of State grid. IVRT capability including all other functional capabilities as A Regulations for Grid connectivity.

ved under Revised List of Models and Manufacturers (RLMM list) mission should be offered.

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le tertiary windings to supply BESS auxiliary power ust be dry type, if installed indoor. Oil cooled transformer may The PCS shall include provisions for DC terminals for maintenance work. Conductor e. The detailed maintenance procedure shall be

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sion of split A/C unit of adequate capacity) for SCADA room (min. om (min. carpet area 20 m2) & Supervisor cabin and office area

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29	Employer's Requirement Annexure-A Part III	573	4.2.11	This shall include all required data loggers, sensors etc. capable of recording data for a minimum of 10-minute average intervals to ensure correct and reliable data collection and its computation for analysis, for verification of generation with reference to the actual wind conditions at hub height. N.B.: The bidder must quote this item separately in the price bid.	This shall include all required d minimum of 10-minute average inte computation for analysis, for verificat hub height.	
30	Annexure-B (ESMP for Hybrid Park)	-	-	-	NREDCAP to be read as SECI/Park [	
31	Annexure-B (ESMP for Hybrid Park)	604	1.9	Table 1-5: Environmental Quality Monitoring Plan for Construction and Operation Phase	Table 1-5: Environmental Quality Mor (Monitoring to be done at a minimum near active construction site at define	
32	Annexure-B (ESMP for Hybrid Park)	609	1.12	New Clause - EHS Manual & Training Plan	<ul> <li>1.12 EHS Manual &amp; Training Plan The EPC contractor shall within 15 da for its staff.</li> <li>The EHS manual will detail the arran the ESMP. This shall be approved by communicated to SECI &amp; its represer It is expected that at a minimum the fr staff shall be included &amp; training mode 1. Induction Module covering Site info 2. Construction Safety (Civil &amp; Electric 3. Safety At Height</li> <li>4. EHS Statutory compliances</li> <li>5. Electrical Safety</li> <li>6. Waste Management &amp; housekeepi 7. Hazardous Waste Management</li> <li>8. Emergency Preparedness</li> <li>9. First Aid Trainings</li> <li>10. Labour Code of conduct</li> <li>11. PPE trainings</li> <li>12. Spill Control trainings</li> <li>Any other measures not specified abor shall be included</li> </ul>	
33	Annexure-C	642	Annexure-2	Functional Guarantees	Kindly refer Annexure-VI to Amendme	
34	EMPLOYER'S REQUIREMENT Annexure – A PART V (Special Technical Specifications)	-	-	New Annexure	Kindly refer Annexure-VII to Amendm	
35	EMPLOYER'S REQUIREMENT Annexure – A PART VI (Attachments)	-	-	New Annexure	Kindly refer Annexure-VIII to Amendm	
36	Schedule No. 1. Plant and Mandtory Spare Parts Supplied from Abroad	648	Part-A Item No.6	Spare Modules (As Mandatory Spares, 0.25% of total supply of solar modules)	Spare Modules (As Mandatory Spares	

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data loggers, sensors etc. capable of recording data for a ntervals to ensure correct and reliable data collection and its ation of generation with reference to the actual wind conditions at

Developer

Ionitoring Plan for Construction and Operation Phase m three sampling site including two near habitation site & one ned frequency)

days of effective date submit EHS Manual including training plan

angements including appointment of appropriate staff to implement by SECI & their representatives. Any changes shall also be entatives & approval taken before implementation at site e following trainings at suitable intervals & for appropriate levels of odules for each such trainings are to be prepared nformation & Basic Dos & Don'ts trical Construction)

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above but deemed necessary for safe & sound operation of site

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res, 0.5% of total supply of solar modules)

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37	Schedule No. 1. Plant and Mandtory Spare Parts Supplied from Abroad	649	Part-D Item No.26	Solar Park Development : (a) All supplies for establishing 33 KV Pooling Substation at Project site & evacuation system from MCR to 33/220 kV Grid substation at Ramagiri. (b) Supply of lighting system, security system (CCTV), Water Treatment Plant etc required for the developement of Solar Park	Solar Park Development : Supply of lighting system, security sys the development of Solar Park	
38	Schedule No. 2. Plant and Mandatory Spare Parts Supplied from Within the Employer's Country		Part-A Item No.6	Spare Modules (As Mandatory Spares, 0.25% of total supply of solar modules)	Spare Modules (As Mandatory Spares	
39	Schedule No. 2. Plant and Mandatory Spare Parts Supplied from Within the Employer's Country		Part-D Item No.26	Solar Park Development : (a) All supplies for establishing 33 KV Pooling Substation at Project site & evacuation system from MCR to 33/220 kV Grid substation at Ramagiri. (b) Supply of lighting system, security system (CCTV), Water Treatment Plant etc required for the developement of Solar Park	Solar Park Development : Supply of lighting system, security sys the development of Solar Park	
40	Schedule No. 4. Installation and Other Services	653	Part-D Item No.12B	Civil works required for Solar Park establishment for Pooling substation cum control room Building, Land leveleling, Road, Fencing, Bore Wells including water & plumbing arrangements	Civil works required for Land levelling arrangements as part of Solar Park es	
41	Evaluation & Qualification criteria	78	4.1 General Experince	Experience in Renewable Energy under contracts in the role of contractor, subcontractor, or management contractor for at least the last 03 (Three) years: All members combined : <b>Must meet requirement</b> , Each Member : <b>N/A</b> , At least one member : <b>Must meet requirement</b>	Experience in Renewable Energy und management contractor for at least th All members combined : <b>N/A</b> , Each I	

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system (CCTV), Water Treatment Plant etc required for

res, 0.5% of total supply of solar modules)

system (CCTV), Water Treatment Plant etc required for

ng, Road, Fencing, Bore Wells including water & plumbing establishment.

inder contracts in the role of contractor, subcontractor, or the last 03 (Three) years: h Member : Must meet requirement, At least one member : N/A