| | | SOLAR ENERGY CORPORATI | ON OF INDIA LTD. |
|-------------|---------------|---|--|
| | | NEW DELHI | |
| <u>SECI</u> | /C&P/HPD/F | RfS/T3/Amendment-01_ | dated 19.03.2020 |
| | Amendme | ent to the RfS for 1200 MW ISTS Connected Wi | nd-Solar Hybrid Power Projects (Tranche-III) |
| | | RfS No. SECI/C&P/HPD/T3/1200MW/Rfs | 5/012020 dated 14.01.2020 |
| Sr. No. | Clause No. | Existing Clause | Amended Clause |
| | | Amendments in the RfS | document |
| 1. | 1.3.2 | SECI shall enter into PPA with the HPDs for a | SECI shall enter into PPA with the HPDs for a |
| | | period of 25 years from the date as per the | period of 25 years from the date as per the |
| | | provisions of PPA. The maximum tariff | provisions of PPA. The bidders will be free to avail |
| | | payable to each HPD is fixed at Rs. 2.88/kWh | fiscal incentives like Accelerated Depreciation, |
| | | for the entire term of 25 years. The bidders | Concessional Custom Duties, Tax Holidays, etc. |
| | | will be free to avail fiscal incentives like | available for such projects as per prevailing |
| | | Accelerated Depreciation, Concessional | conditions |
| | | Custom Duties, Tax Holidays, etc. available | |
| | | for such projects as per prevailing | |
| | | conditions | |
| 2. | 3.2 | However, the selection of Projects would | However, the selection of Projects would be |
| | | be technology agnostic. Bay construction at | technology agnostic. Bay construction at ISTS |
| | | ISTS substation shall not be under the scope | substation shall not be under the scope of the |
| | | of the HPD, as per the existing provisions of | HPD, as per the existing provisions of CERC. |
| | | CERC. For setting up the Hybrid Power | , |
| | | Projects, the HPD shall strictly adhere to the | |
| | | specific Wind-Solar Hybrid Power Policy of | |
| | | the State (wherever applicable) where the | |
| | | Project is located. | |
| 3. | Section 2 | "Project" is defined by separate points of | "Power Project" or "Project" shall mean the |
| | Definitions | injection into the grid at interconnection/ | Hybrid Power Project, comprising Solar PV and |
| | | metering point at ISTS substation or in case | Wind Power generation facilities having a single |
| | | of sharing of transmission lines, by separate | point or separate points of injection into the grid |
| | | injection at pooling point. Each project must | at Interconnection/ Delivery/ Metering Point, or |
| | | also have a separate control system and | in case of sharing of transmission lines, by |
| | | metering. | separate injection at Pooling Point and having |
| | | | control systems and metering. The Project shall |
| | | | include all units/ modules and auxiliaries and |
| | | | associated facilities, bay(s) for transmission |
| | | | system in the switchyard, dedicated transmission |
| | | | line up to the Delivery Point and all the other |
| | | | assets, buildings/structures, equipment, plant and |
| | | | machinery, facilities and related assets required |
| | | | machinery, racincies and related assets required |

| | | | for the efficient and economic operation of the |
|----|-------------|--|--|
| | | | power generation facility, whether completed or |
| | | | at any stage of development and construction or |
| | | | |
| | | | intended to be developed and constructed for the |
| | | | purpose of supply of power to SECI; |
| 4. | Section 2 | "Inter-connection/Injection/Delivery/ | "Inter-connection/Injection/Delivery/ Metering |
| | Definitions | Metering point" shall mean the point at 220 | point" shall mean a single point or multiple points |
| | | kV or above, where the power from the | at 220 kV or above, where the power from the |
| | | Project(s) is injected into the identified ISTS | Project(s) is injected into the identified ISTS |
| | | substation (including the dedicated | substation (including the dedicated transmission |
| | | transmission line connecting the Projects | line connecting the Projects/individual |
| | | with the substation system) as specified in | components with the substation system) as |
| | | the RfS document | specified in the RfS document |
| 5. | Section 2 | "Scheduled Commissioning Date" shall be | "Scheduled Commissioning Date" shall be the |
| | Definitions | the date as on 18 months from the Effective | date as on 24 months from the Effective Date of |
| | | Date of the PPA or Effective Date of the PSA, | the PPA or Effective Date of the PSA, whichever is |
| | | whichever is later. | later. |
| 6. | 3.7.3 | Bidders shall have to follow only the | Some of the suggested configurations of the |
| | | following configuration for interconnection | Project for interconnection with the Grid, subject |
| | | with the Grid, based on the prevailing | to the prevailing provisions in the respective |
| | | provisions in the respective States: | States, are provide as follows: |
| | | | |
| | | | Note: Options 1 and 2 provided below are |
| | | | <u>Note</u>: Options 1 and 2 provided below are applicable only for Projects were the individual |
| | | | |
| | | | applicable only for Projects were the individual |
| 7. | 3.7.3 | The Hybrid Project Developers shall | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. |
| 7. | 3.7.3 | | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project |
| 7. | 3.7.3 | strictly follow the configurations only from | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project |
| 7. | 3.7.3 | strictly follow the configurations only from the options provided above. Configurations | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), |
| 7. | 3.7.3 | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be |
| 7. | 3.7.3 | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be rejected by SECI/respective SLDC at the time | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be applicable for the power being injected into the |
| 7. | 3.7.3 | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be applicable for the power being injected into the grid only upto the Contracted Capacity. |
| 7. | 3.7.3 | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be rejected by SECI/respective SLDC at the time | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be applicable for the power being injected into the grid only upto the Contracted Capacity. <u>For project components injecting power at</u> |
| 7. | 3.7.3 | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be rejected by SECI/respective SLDC at the time | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be applicable for the power being injected into the grid only upto the Contracted Capacity. <u>For project components injecting power at</u> <u>multiply points in the grid, at any given instance of</u> |
| 7. | 3.7.3 | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be rejected by SECI/respective SLDC at the time | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be applicable for the power being injected into the grid only upto the Contracted Capacity. <u>For project components injecting power at</u> <u>multiply points in the grid, at any given instance of</u> <u>power injection in the grid, the waiver of ISTS</u> |
| 7. | 3.7.3 | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be rejected by SECI/respective SLDC at the time | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be applicable for the power being injected into the grid only upto the Contracted Capacity. For project components injecting power at multiply points in the grid, at any given instance of power injection in the grid, the waiver of ISTS charges and losses shall be limited upto the |
| 7. | 3.7.3 | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be rejected by SECI/respective SLDC at the time | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be applicable for the power being injected into the grid only upto the Contracted Capacity. For project components injecting power at multiply points in the grid, at any given instance of power injection in the grid, the waiver of ISTS charges and losses shall be limited upto the Contracted Capacity as per the PPA, after adding |
| 7. | 3.7.3 | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be rejected by SECI/respective SLDC at the time | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be applicable for the power being injected into the grid only upto the Contracted Capacity. For project components injecting power at multiply points in the grid, at any given instance of power injection in the grid, the waiver of ISTS charges and losses shall be limited upto the <u>Contracted Capacity as per the PPA, after adding</u> up the power being injected at individual points |
| | | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be rejected by SECI/respective SLDC at the time of commissioning | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be applicable for the power being injected into the grid only upto the Contracted Capacity. For project components injecting power at multiply points in the grid, at any given instance of power injection in the grid, the waiver of ISTS charges and losses shall be limited upto the <u>Contracted Capacity as per the PPA, after adding</u> <u>up the power being injected at individual points</u> <u>under a single Project.</u> |
| 7. | 3.7.3 | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be rejected by SECI/respective SLDC at the time of commissioning | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be applicable for the power being injected into the grid only upto the Contracted Capacity. For project components injecting power at multiply points in the grid, at any given instance of power injection in the grid, the waiver of ISTS charges and losses shall be limited upto the Contracted Capacity as per the PPA, after adding up the power being injected at individual points under a single Project. EARNEST MONEY DEPOSIT (EMD) AND |
| | | strictly follow the configurations only from the options provided above. Configurations deviating from the above may be liable to be rejected by SECI/respective SLDC at the time of commissioning | applicable only for Projects were the individual project components (Solar PV modules and wind turbines) are co-located. It is to be noted that notwithstanding the Project configuration and location of individual Project components (either co-located or multi-located), waiver of ISTS-charges and losses shall be applicable for the power being injected into the grid only upto the Contracted Capacity. For project components injecting power at multiply points in the grid, at any given instance of power injection in the grid, the waiver of ISTS charges and losses shall be limited upto the <u>Contracted Capacity as per the PPA, after adding</u> <u>up the power being injected at individual points</u> <u>under a single Project.</u> |

| 9. | 3.11.xi. | New Clause | Payment on Order Instrument (POI): As an alternative to submission of PBG as above, the HPD also has an option to submit a letter of undertaking issued by either of the following three organizations, viz. (i) Indian Renewable Development agency Limited (IREDA) or (ii) Power Finance Corporation Limited or (iii) REC Limited. This Letter of Undertaking shall be issued as "Payment on Order Instrument" (POI), wherein the POI issuing organization undertakes to pay in all scenarios under which the PBG would be liable to be encashed by SECI within the provisions of RfS/PPA. This instrument would have to be furnished as per Format 6.3 C of the RfS, within the timelines as per SI. B. above, for the amount and validity period as per those in SI. B above. In case the WPD chooses to submit POI, delay in submission of the POI beyond the timeline stipulated at SI. B above, will be applicable in this case too. The term "PBG" in Clauses anywhere in |
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| 10. | 3.17.B.a. | The Project shall be fully commissioned within 18 months from the Effective Date of the PPA or PSA, whichever is later, which shall be termed as the Scheduled Commissioning Date (SCD) (for e.g. if the Effective Date of the PPA is 07.04.2020 and Effective Date of PSA is 07.03.2020, then Scheduled Commissioning date shall be 07.10.2021). | the RfS, PPA and PSA shall be read as "PBG/POI" The Project shall be fully commissioned within 24 months from the Effective Date of the PPA or PSA, whichever is later, which shall be termed as the Scheduled Commissioning Date (SCD) (for e.g. if the Effective Date of the PPA is 07.04.2020 and Effective Date of PSA is 07.03.2020, then Scheduled Commissioning date shall be 07.04.2022). |
| 11. | 3.17.B.b. | The maximum deadline allowed for commissioning of the full Project Capacity shall be limited to the date as on 270 days from the SCD. | The maximum deadline allowed for commissioning of the full Project Capacity shall be limited to the date as on 180 days after the SCD. |
| 12. | 3.17.B.c. | For example, in case of a Project of 240 MW capacity, if commissioning of 100 MW capacity is delayed by 18 days beyond the SCD, then the liquidated damages shall be: PBG amount X (100/240) X (18/270). | For example, in case of a Project of 240 MW capacity, if commissioning of 100 MW capacity is delayed by 18 days beyond the SCD, then the liquidated damages shall be: PBG amount X (100/240) X (18/180). |
| 13. | 3.17.D. | Early Commissioning The HPD shall be permitted for full | Early Commissioning The HPD shall be permitted for full commissioning |

| | | commissioning as well as part | as well as part commissioning of the Project even | |
|-----|-------------|--|---|--|
| | | commissioning of the Project even prior to | prior to the Scheduled Commissioning Date, | |
| | | the Scheduled Commissioning Date, subject | subject to availability of transmission connectivity | |
| | | to availability of transmission connectivity | and Long-Term Access (LTA). Early commissioning of the Project will be allowed | |
| | | and Long-Term Access (LTA). In cases of | | |
| | | early part-commissioning, SECI shall | solely at the risk and cost of the HPD, and SECI | |
| | | purchase the generation at the PPA tariff. | shall purchase the energy from such early | |
| | | Early part/full commissioning of the Project | commissioned Project at the PPA tariff, only in | |
| | | and subsequent energy procurement from | case the Discom agrees to purchase power from | |
| | | the same shall be allowed only in case where | the Project at an earlier date, and at the PPA tariff | |
| | | the Discom agrees to purchase power from | plus trading margin. | |
| | | the Project at an earlier date and at 100% | | |
| | | • | In case SECI does not agree to purchase such | |
| | | PPA tariff plus trading margin. | energy, early part/full commissioning of the | |
| | | | Project shall still be allowed and the HPD will be | |
| | | | free to sell such energy to a third party; subject to | |
| | | | operationalization of LTA, until SCD or the date of commencement of procurement of power from the Project as notified by SECI, whichever is | |
| | | | | |
| | | | | |
| | | | earlier. COD of the Project under the PPA will be | |
| | | | declared from the date of commencement of | |
| | | | procurement of energy from the Project by SECI. | |
| 14. | 4.2.B.iii. | In this step, evaluation will be carried out | In this step, evaluation will be carried out based | |
| | | based on tariff quoted by the Bidders. Tariff | on tariff quoted by the Bidders in INR/kWh. | |
| | | has to be less than or equal to Rs.2.88/kWh. | | |
| | | Bids where the tariff quoted is more than Rs. | | |
| | | 2.88/kWh, shall be summarily rejected. | | |
| | | Amendment in the PPA | document | |
| 1. | General | The phrase "Performance Bank Guarante | ee (PBG)" in the document shall be read as | |
| | | "Performance Bank Guarantee (PBG) / Payn | nent on Order Instrument (POI)". Format of POI is | |
| | | enclosed as Schedule-3 to the document. | | |
| 2. | 1.1 | "Delivery Point" shall mean the point at the | "Delivery Point" shall mean a single point or | |
| | Definitions | voltage level of 220 kV or above of the CTU | multiple points at the voltage level of 220 kV or | |
| | | Sub-station including the dedicated | above of the CTU Sub-station(s) including the | |
| | | transmission line connecting the Projects | dedicated transmission lines connecting the | |
| | | with the substation system as specified in | Project/individual component with the substation | |
| | | the RfS document | system as specified in the RfS document | |

| 3. | 1.1 | "Power Project" or "Project" shall mean the | "Power Project" or "Project" shall mean the | | |
|----|-------------|--|--|--|--|
| | Definitions | Wind-Solar hybrid power generation facility | Wind-Solar hybrid power generation facility of | | |
| | | of Contracted Capacity of[Insert | Contracted Capacity of[Insert capacity] | | |
| | | capacity] MW, located at [Insert | MW, located at [Insert name(s) of the | | |
| | | name of the place] in [Insert name of the | village(s)] in [Insert name(s) of the District(s) and State(s)] having a separate control system, metering and a <u>single point or separate points of</u> | | |
| | | District and State] having a separate control | | | |
| | | system, metering and separate points of | | | |
| | | injection into the grid at | injection into the grid at | | |
| | | Delivery/Interconnection/Metering point at | Delivery/Interconnection/Metering point(s) at | | |
| | | ISTS substation or in case of sharing of | ISTS substation or in case of sharing of | | |
| | | transmission lines, by separate injection at | transmission lines, by separate injection at | | |
| | | pooling point. This includes | pooling point. The rated capacities of the various | | |
| | | pooning point. This includes | Project components are as follows: | | |
| | | | Solar PV component:MW | | |
| | | | Wind power component: MW | | |
| | | | (to be filled as per project configuration). | | |
| | | | This includes | | |
| 4. | 1.1 | "Scheduled Commissioning Date" or "SCD" | "Scheduled Commissioning Date" or "SCD" of the | | |
| | Definitions | of the Project shall mean [Insert | Project shall mean; | | |
| | | Date that is eighteen (18) months from the | | | |
| | | Effective Date of this Agreement as | | | |
| | | applicable]; | | | |
| 5. | 2.1.2 | The Parties agree that decisions pertaining | The Parties agree that decisions pertaining to | | |
| | | to adoption of the Tariff and SECI's trading | adoption of the Tariff and approval of the same, | | |
| | | margin, and approval of the same, for | for procurement of contracted capacity, shall be | | |
| | | procurement of contracted capacity, shall | binding on all Parties concerned, as contained in | | |
| | | be binding on all Parties concerned, as | the Electricity Act, 2003 and any amendments | | |
| | | contained in the Electricity Act, 2003 and | thereof. | | |
| | | any amendments thereof. | | | |
| 6. | 3.2.4 | Further, it is presumed that in terms of | Further, in terms of Clause 13.4 of the | | |
| | | Clause 10.4 of the Guidelines, the tariff will | Guidelines, in case, the Appropriate Commission | | |
| | | be adopted by the Appropriate Commission | does not decide upon the same within sixty days, | | |
| | | within 60 days of such submission. However, | the tariffs shall be deemed to be have been | | |
| | | notwithstanding anything contained in the | adopted by the Appropriate Commission. | | |
| | | Guidelines, any delay in adoption of tariff by | | | |
| | | the Appropriate Commission, beyond 60 | | | |
| | | (sixty) days, shall entail a corresponding | | | |
| | | extension in the deadline as stipulated in | | | |
| | | Article 3.1. | | | |
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| 7. | 3.3.3 | If the HPD fails to commence supply of | If the HPD fails to commence supply of power |
| | | power from the Scheduled Commissioning | from the Scheduled Commissioning Date specified |
| | | Date specified in this Agreement or any | in this Agreement or any further extension |
| | | further extension thereof granted by SECI, | thereof granted by SECI, subject to conditions |
| | | subject to conditions mentioned in Article | mentioned in Article 4.5, SECI shall encash the |
| | | 4.5, SECI shall encash the Performance Bank | Performance Bank Guarantee equivalent to the |
| | | Guarantee without prejudice to the other | amount calculated as per liquidated damages |
| | | rights of SECI under this Agreement | applicable under Article 4.6 as on the date of |
| | | | encashment without prejudice to the other rights |
| | | | of SECI under this Agreement |
| 8. | 4.1.1(g) | maintaining its controlling shareholding | maintaining its controlling shareholding |
| | | (controlling shareholding shall mean more | (controlling shareholding shall mean more than |
| | | than 50% of the voting rights and paid-up | 50% of the voting rights and paid-up share capital) |
| | | share capital) prevalent at the time of | prevalent at the time of signing of PPA up to a |
| | | signing of PPA up to a period of one (1) year | period of one (1) year after Commercial Operation |
| | | after Commercial Operation Date of the | Date of the Project in line with Clause 3.20 of the |
| | | Project in line with the provisions of the | RfS; |
| | | RfS; | |
| 9. | 4.4.2 | While the HPD would be free to install | While the HPD would be free to install the DC |
| | | the DC solar field as per its design of | solar field as per its design of required output, |
| | | required output, including its requirement | including its requirement of auxiliary |
| | | of auxiliary consumption and to reconfigure | consumption and to repower the Project from |
| | | and repower the Project from time to time | time to time during the term of the PPA in line |
| | | during the term of the PPA, it will not be | with applicable MNRE guidelines, it will not be |
| | | allowed to sell any excess power to any | allowed to sell any excess power to any other |
| | | other entity other than | entity other than SECI (unless refused by SECI) |
| | | SECI (unless refused by SECI) | |
| 10. | 4.6.1(a) | Delay beyond the Scheduled Commissioning | Delay beyond the Scheduled Commissioning Date |
| | | Date upto (& including) the date as on 270 | upto (& including) the date as on 180 days after |
| | | months after the Scheduled Commissioning | the Scheduled Commissioning Date: The total PBG |
| | | Date: The total PBG amount shall be | amount shall be encashed on per day basis and |
| | | encashed on per day basis and | proportionate to the balance capacity not |
| | | proportionate to the balance capacity not | commissioned. For example, in case of a Project of |
| | | commissioned. In case of calculation of | 240 MW capacity, if commissioning of 100 MW |
| | | liquidated damages, a 'month' shall | capacity is delayed by 18 days beyond the SCD, |
| | | comprise 30 days. | then the liquidated damages shall be: PBG |
| | | | amount X (100/240) X (18/180). |
| 11. | 4.6.2 | The maximum time period allowed for | The maximum time period allowed for |
| | | commissioning of the full Project Capacity | commissioning of the full Project Capacity with |
| | | with encashment of Performance Bank | encashment of Performance Bank Guarantee shall |
| | | Guarantee shall be limited to the date as on | be limited to the date as on 180 days after the SCD |

| | | 270 days after the SCD of the Project. In case, the Commissioning of the Project is delayed beyond 270 days after the SCD, it shall be considered as an HPD Event of Default and provisions of Article 13 shall apply and the Contracted Capacity shall stand reduced / amended to the Project Capacity Commissioned within 270 days after the SCD and the PPA for the balance Capacity will stand terminated and shall be reduced from the project capacity. | of the Project. In case, the Commissioning of the Project is delayed beyond 180 days after the SCD, it shall be considered as an HPD Event of Default and provisions of Article 13 shall apply and the Contracted Capacity shall stand reduced / amended to the Project Capacity Commissioned within 180 days after the SCD and the PPA for the balance Capacity will stand terminated and shall be reduced from the project capacity. |
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| 12. | 5.1.5 | The HPD shall commission the Project as detailed in "Schedule 2: Commissioning Procedure" within eighteen (18) Months of the Effective Date | The HPD shall commission the Project as detailed in "Schedule 2: Commissioning Procedure" within the SCD as per this Agreement |
| 13. | 5.1.8 | New Clause | Early Commissioning The HPD shall be permitted for full commissioning as well as part commissioning of the Project even prior to the Scheduled Commissioning Date, subject to availability of transmission connectivity and Long-Term Access (LTA). Early commissioning of the Project will be allowed solely at the risk and cost of the HPD, and SECI shall purchase the energy from such early commissioned Project at the PPA tariff, only in case the Discom agrees to purchase power from the Project at an earlier date, and at the PPA tariff plus trading margin. In case SECI does not agree to purchase such energy, early part/full commissioning of the Project shall still be allowed and the HPD will be free to sell such energy to a third party; subject to operationalization of LTA, until SCD or the date of commencement of procurement of power from the Project as notified by SECI, whichever is earlier. COD of the Project under the PPA will be declared from the date of commencement of procurement of energy from the Project by SECI. |

| 14. | 10.3.3 | In the event of delay in payment of a | In the event of delay in payment of a Monthly Bill |
|-----|--------|--|---|
| | | Monthly Bill by SECI beyond thirty (30) days | by SECI beyond thirty (30) days of its Due Date, a |
| | | of its Due Date, a Late Payment Surcharge | Late Payment Surcharge shall be payable to the |
| | | shall be payable to the HPD at the rate of | HPD at the rate of 1.25% per month on the |
| | | 1.25% per month on the outstanding | outstanding amount calculated on a day to day |
| | | amount calculated on a day to day basis | basis subject to such late payment surcharge |
| | | subject to such late payment being duly | being duly received by SECI under the PSA from |
| | | received by SECI under the PSA from the | the Buying Entity(ies) |
| | | Buying Entity(ies) | |
| 15. | 10.3.4 | Subject to the Article 9 of this Agreement, in | Subject to the Article 9 of this Agreement, in the |
| | | the event of early Commissioning of the | event of early Commissioning of the Project and |
| | | Project and subject to acceptance by SECI, | subject to acceptance by SECI, the payment for |
| | | the payment for the power fed to the grid | the power fed to the grid may be accounted from |
| | | may be accounted from the date of UCOD, | the date of UCOD, and HPD would be allowed to |
| | | but HPD would be allowed to raise Bills | raise Bills against such power as per Article 10.2.1, |
| | | against such power only from the Scheduled | subject to the conditions as stipulated in Article 9. |
| | | Commissioning Date or UCOD whichever is | However, payment against the 1 st such bill raised |
| | | later subject to the conditions as stipulated | by the HPD, will be made subject to acceptance of |
| | | in Article 9. | the bill by the Discom. |
| 16. | 14.5.1 | | |
| | | (i) the recourse under the Payment Security | (i) the recourse under the Payment Security |
| | | Mechanism provided in the PSA, as follows: | Mechanism provided in the PPA and PSA, as |
| | | a) Letter of Credit opened by the Buying | follows: |
| | | Entity; | (a) Letter of Credit; |
| | | (b) State Government Guarantee/ Tri- | (b) State Government Guarantee/ Tri-Partite |
| | | Partite Agreement (TPA) signed between | Agreement (TPA) signed between Reserve |
| | | Reserve Bank of India, Central | Bank of India, Central Government and State |
| | | Government and State Government of | Government of the Buying Entity, covering |
| | | the Buying Entity, covering security for | security for payment of energy charges, as |
| | | payment of energy charges, as | applicable |
| | | applicable | (c) Payment Security Fund provided by the |
| | | (c) Payment Security Fund provided by | Buying Entity, and |
| | | the Buying Entity, and | |
| | | | |
| | | Amendment in the PSA | document |
| 1. | 1.1 | "Delivery Point" shall mean the point at | "Delivery Point" shall mean a single point or |
| | | 220kV or above, where power from the | multiple points at 220kV or above, where power |
| | | Project is injected into the identified ISTS | from the Project is injected into the identified ISTS |
| | | Substation (including the dedicated | Substation (including the dedicated transmission |
| | | transmission line connecting the Projects | |

| | | with the substation system) as specified in the RfS document | line connecting the Projects with the substation system) as specified in the RfS document |
|----|-------|--|--|
| 2. | 1.1 | "Project" or "Power Project" shall mean the Hybrid Power generation facility as per Schedule-I having separate points of injection into the grid at interconnection/metering point at ISTS substation or in case of sharing of transmission lines, by separate injection at pooling point. Each project must also have separate control systems and metering. | "Project" or "Power Project" shall mean the Hybrid Power generation facility as per Schedule- I having a <u>single point or separate points of</u> <u>injection</u> into the grid at interconnection/metering point(s) at ISTS substation or in case of sharing of transmission lines, by separate injection at pooling point. Each Project must also have separate control systems and metering. The rated capacities of the various Project components are as follows: Solar PV component:MW Wind power component:MW (to be filled as per project configuration). |
| 3. | 1.1 | "Scheduled Commissioning Date" or "SCD" Shall mean the Date that is eighteen (18) months from the Effective Date of the SECI- HPD PPA or Effective Date of this Agreement, whichever is later; | "Scheduled Commissioning Date" or "SCD" shall mean(Enter the date that is as on (24) months from the Effective Date of the SECI- HPD PPA or Effective Date of this Agreement, whichever is later; |
| 4. | 4.2.6 | New Clause | As part of scheduling of power from the Project, the HPD will be required to punch-in their respective schedules and subsequent revisions, by themselves, at the interfaces of all the RLDCs concerned for the corridor of power flow, including the RLDC of the Buying Entity/Discom, as per the Regulations in force, under intimation to SECI. SECI may facilitate in identification of any discrepancy and assist the SPD for its early rectification without any liability on SECI. The HPD shall be solely responsible for discrepancy identification and its rectification to avoid any rejection/less payment of invoices. |
| 5. | 9.3.6 | New Clause | In the event of occurrence of an HPD Event of Default under the SECI-HPD PPA, the lenders in concurrence with the Buying Entity and SECI, may exercise their rights, if any, under Financing Agreements, to seek substitution of the HPD by a selectee for the residual period of the Agreement, for the purpose of securing the payments of the |

| | total debt amount from the HPD and performing | | | |
|--|---|--|--|--|
| | the obligations of the HPD. However, in the event | | | |
| | the lenders are unable to substitute the defaulting | | | |
| | HPD within the stipulated period, SECI may | | | |
| | terminate the PPA and the Buying Entity may | | | |
| | acquire the Project assets for an amount | | | |
| | equivalent to 90% of the debt due or less as | | | |
| | mutually agreed, failing which, the lenders may | | | |
| | exercise their mortgage rights and liquidate the | | | |
| | Project assets. Provided that any substitution | | | |
| | under this Agreement can only be made with the | | | |
| | prior consent of SECI including the condition that | | | |
| | the selectee meets the eligibility requirements of | | | |
| | | | | |
| | Request for Selection (RfS) issued by SECI and | | | |
| | accepts the terms and conditions of this | | | |
| | Agreement. | | | |

FORMAT-6.3 C of the RfS and SCHEDULE 3 of the PPA document

Format of Payment on Order Instrument to be issued by IREDA/REC/PFC

(to be submitted separately for each Project)

| No. | Date |
|------|---|
| SEC | il, Registered |
| Reg: | M/s(insert name of the PPA signing entity) (Project No(insert project ID issued by SECI) – Issuance of Letter of Undertaking/ Payment on Order instrument in lieu of Performance Bank Guarantee (PBG) No issued by(insert name of the Bank) datedfor an amount of Rs |
| Dear | Sir, |
| 1. | It is to be noted that M/s(insert name of the POI issuing Agency) |

- ('IREDA/REC/PFC') has sanctioned a non-fund based limit loan of Rs. _______(Rupees______only) to M/s ______ under the Loan Agreement executed on ______ to execute Renewable Energy Projects.
- At the request of M/s ______, on behalf of ______ (insert name of the SPV), it is now intended and proposed to issue this Payment on Order Instrument (POI) for an amount of Rs. ______ (Rupees ______ (in words)).

the RfS, the ______ [insert name & address of IREDA/PFC/REC] hereby agrees unequivocally, irrevocably and unconditionally to pay to SECI at [Insert Name of the Place from the address of the SECI] forthwith on demand in writing from SECI or any Officer authorized by it in this behalf, any amount up to and not exceeding Rupees------ [Total Value] only, on behalf of M/s _____ [Insert name of the selected Hybrid Power Developer / Project Company]

- 4. The Ministry of New and Renewable Energy, Government of India vide its letter dated 12th March 2020 has decided that to facilitate the promotion of solar and wind power development and implementation of the project by the Wind Power Developers who have entered into financing and funding agreements with IREDA/REC/PFC, the security by way of PBG in the form of Performance Bank Guarantee given by the Developers be allowed to be substituted by Letter of Undertaking/ Payment on Order Instrument issued by Non-Banking Finance Companies under the control of the Ministry of New and Renewable Energy and Ministry of Power. SECI and other nodal agencies appointed by the Government of India with whom the power developers have entered into Power Purchase Agreement may accept the same in place of PBG. The Ministry of New and Renewable Energy vide letter dated 12.03.2020 has, inter-alia, decided as under:
 - **6.** After carefully examining the matter, the Ministry have decided as follows:
 - b) (i) SECT or NTPC or any other implementing agency on behalf of MNRE (henceforth called implementing agencies) may release the Performance Bank Guarantee (PBG) of any project if RE developers are able to replace the same with Letter(s) of Undertaking to pay in case situation of default of RE developer in terms of Power Purchase Agreement (PPA) arises, from Indian Renewable Energy Development Agency Limited (IREDA) or Power Finance Corporation Limited (PFC) or REC Limited (REC), the three non-banking financial institutions under Ministry of New & Renewable Energy (MNRE)/ Ministry of Power (MoP). These three financial institutions - IREDA or PFC or REC may issue such Letter(s) of Undertaking to pay only after securing their financial interests taking into account the security(ies) available with them as per their policy and after due diligence. These non-banking financial institutions would ensure that the security(ies) available with them are enough to cover full risk/ or exposure, which may arise on account of issue of such Letter(s) of Undertaking. Such Letter(s) may be termed as "Payment on Order instrument" and will have same effect as that of a Bank Guarantee issued by any public sector bank. This "Payment on Order instrument" would have terms and conditions similar to that of any Bank Guarantee given by any public sector bank and would promise to pay the implementing agencies on demand within stipulated time.
 - (ii) RE developers can seek such Letters(s) by offering due security to the above mentioned three non-banking financial institutions mentioned above (IREDA, PFC & REC) for seeking replacement of their Bank Guarantees already pledged with the implementing agencies.
 - (iii) For future projects, RE developers would be at liberty to either pledge Bank Guarantee(s) or Letter(s) of Undertaking as stated above towards Performance Bank Guarantee.

- (iv) The above decisions may be treated as amendments to the respective Standard Bidding Guidelines (SBG) (solar/wind) and notified accordingly.
- (v) Implementing agencies shall not accept the instrument of 'Letter of Undertaking' as described above or in any other form, from any other non- banking financial institutions or bank, except IREDA, PFC & REC
- 5. In consideration of the above facts, IREDA/REC/PFC, having its registered office at ______, agrees to make payment for the sum of Rs. ______ lakhs (in words......) to SECI on the following conditions:-
 - (a) IREDA/REC/PFC agrees to make payment of the above said amount unconditionally, without demur and without protest within a period of _____ days of receipt of request from SECI within the validity period of this letter as specified herein;
 - (b) The commitment of IREDA/REC/PFC, under this Payment of Order Instrument will have the same effect as that of the commitment under the Bank Guarantee issued by any Public Sector Bank and shall be enforceable in the same manner as in the case of a Bank Guarantee issued by a Bank and the same shall be irrevocable and shall be honored irrespective of any agreement or its breach between IREDA/REC/PFC or its constituents notwithstanding any dispute that may be raised by the against SECI;
 - (c) The liability of IREDA/REC/PFC continues to be valid and binding on IREDA/REC/PFC and shall not be terminated, impaired and discharged, by virtue of change in its constitution and specific liability under letter of undertaking shall be binding on its successors or assignors;
 - (d) The liability of IREDA/REC/PFC shall continue to be valid and binding on IREDA/REC/PFC and shall not be terminated/ impaired/ discharged by any extension of time or variation and alternation made given or agreed with or without knowledge or consent of the parties (SECI and Bidding Party), subject to the however to the maximum extent of amount stated herein and IREDA/REC/PFC is not liable to any interest or costs etc;
 - (e) This Payment of Order Instrument can be invoked either partially or fully, till the date of validity;
 - (f) IREDA/REC/PFC agrees that it shall not require any proof in addition to the written demand by SECI made in any format within the validity period. IREDA/REC/PFC shall not require SECI to justify the invocation of the POI against the SPV/HPD, to make any claim against or any demand against the SPV/HPD or to give any notice to the SPV/HPD;

- (g) The POI shall be the primary obligation of IREDA/REC/PFC and SECI shall not be obliged before enforcing the POI to take any action in any court or arbitral proceedings against the SPV/HPD;
- (h) Neither SECI is required to justify the invocation of this POI nor shall IREDA/REC/PFC have any recourse against SECI in respect of the payment made under letter of undertaking;
- 6. Notwithstanding anything contrary contained anywhere in this POI or in any other documents, this POI is and shall remain valid upto______ and IREDA/REC/PFC shall make payment thereunder only if a written demand or request is raised within the said date and to the maximum extent of Rs.....and IREDA/REC/PFC shall in no case, be liable for any interest, costs, charges and expenses and IREDA's/REC's/PFC's liability in no case will exceed more than the above amount stipulated.
- 7. In pursuance of the above, IREDA/REC/PFC and SECI have signed an Umbrella Agreement dated ______ setting out the terms and conditions for issue of letter of undertaking by IREDA/REC/PFC to SECI and the said terms and conditions shall be read as a part of this letter of undertaking issued for the project of the project of PP mentioned above.

Thanking you,

Yours faithfully

For and on behalf of

| M/s. | | | |
|------|--|--|--|
| | | | |

(name of the POI issuing agency).

()

(

General Manager (TS)

Copy to:-

M/s. __PP_____

_____ As per their request

|) | |
|---|--|
| | |

General Manager (TS)