

| Sr. No | Eligibility Conditions as per DNIT /Sr no. and name of company | 1. DYNAMIC POWERS | 2. UM Green Lighting Pvt Ltd | 3. Multi Overseas India Pvt. Ltd | 4. Communications and systems Engineering Pvt. Ltd. |
|--------|--|---|---|---|---|
| | Tender Sr no. / MSME Manufacturing Units of Haryana:- Document Required-EM/UAM and Manufacturer of any major items i.e. SPV Modules Or Power Conditioning Unit or Battery | 3 / (Micro) EM for Solar Power Plant submitted but not manufacturer of any major items | 4 (Micro) EM for Renewable Energy Based Product/UAM but not for solar energy submitted but not manufacturer of any major items | 6 , No Document Submitted | 9 (Micro) EM submitted but not manufacturer of any major items |
| 1 | Tender Fee of Rs. 0/- for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 5000 | 1000 | 5000 | 5000 |
| 2 | EMD of Rs. 0 lacs for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 0 | 0 | 0 | 0 |
| 3 | The Bidder should be either a body incorporated in India under the Companies Act, 1956 or 2013 including any amendment thereto or proprietary/partnership firm. A copy of certificate of incorporation shall be furnished along with the bid. | Proprietary | Pvt Ltd , Document Submitted | Not Submitted | Pvt Ltd , Document Submitted |
| 4 | Total Quantity/Capacity Quoted by the Bidder (Nos.) | 5KW- 55 Nos.,10KW-60 nos. | 5KW- 110 Nos.,10KW-110 nos. | Not Submitted | 5KW- 110 Nos.,10KW-110 nos. |
| 5 | Total Value of the Offered Quantity (Rs. in crores) | 11.37 Cr | 21.45 Cr | - | 21.45 Cr |
| 6 | Monthly Established Capacity (Nos.) | 20 nos. | 4 MW | Not Submitted | 20 nos. |
| 7 | State and Place of Billing | Kundli, Sonapat, Haryana | Gurgaon, Haryana | Panchkula, Haryana | Gurgaon, Haryana |
| 8 | The minimum quantity/ capacity to be quoted by the bidder must be at least 20% of the DNIT | More than 20% | More than 20% | - | More than 20% |
| 9 | Bidder should be a registered Manufacturer of at least one major component to be deployed in the system i.e. SPV Modules Or Power Conditioning Unit or Battery OR System Integrator | System Integrator | System Integrator | System Integrator | System Integrator |
| 10 | In case of Manufacturer:- Bidder should have valid test report of Solar PV Module or the Power Conditioning Unit or the Battery to be deployed/ supplied in the Solar Power Plant tested as per MNRE, GOI latest guidelines/BIS for "Minimal technical requirements / standards/ specifications of the tender document in its own name (the bidder) issued by the MNRE /NABL/IEC accredited testing centre and tie up and test report/ acknowledgement receipt sample under for testing of any components of the system for remaining components i.e. IEC certificate for Solar Module & Inverter And BIS for Battery. In case of system integrator:- the bidder must submit the tie-up certificate with the manufacturers of major components i.e. Power Conditioning Unit and Battery along with valid test reports/ acknowledgement receipt sample under for testing of any components of the system issued by the MNRE /NABL/IEC accredited testing centre. Test report of Solar module not required at this stage. | Solar Module:-Rhine & Jackson Battery:- HBL (Test report and tie up submitted) Inverter/PCU:-Consol New watt (Test report and tie up attached) & Fujiyana (tie-up and acknowledgement for testing submitted) | Solar Module:-N/A Battery:- BL/Southern/NED/Power Build (tie up and test report not submitted) Inverter/PCU:- Make, Test report and tie up not submitted | Solar Module:-Vikram & Waree (tie up & IEC Test Report submitted) Battery:- HBL/Exide (Test report and tie up submitted) Inverter/PCU:-Consol New watt(Test report of 10 KW and tie up attached) & Fujiyana (tieup submitted but report/Acknowledgement not submitted) | Solar Module:-NeoSol/HVR Battery:- HBL (Test report submitted and tie up submitted), NED (Test report submitted and tie up submitted) Inverter/PCU:-Statcon(Test report of 10 KVA but not as per IEC 61683 & IEC 60068 DNIT requirement and tie up attached) & Fujiyana (tieup and and 5 KW test report not as per IEC 60068 submitted) |
| 11 | The bidder should have minimum average annual turnover 30% of the capacity quoted by the bidder, in the last three years, ending 31 st March of the previous Financial Year i.e. up to 2016-17. Micro Enterprises- Concession of 80% on Turnover and Small Enterprises- Concession of 70% on Turnover for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 591.92 lacs | 5488.66 lacs | 399 lacs | 1119.94 lacs |
| 12 | Bidder should have not been debarred/blacklisted by any Govt. Deptt's / organization/ PSU's / institutions/ agencies/ autonomous Organizations. | Submitted | Submitted | Submitted | Submitted |
| 13 | The Bidder should have valid GST & PAN registration certificate in any state. A copy of which should be enclosed. | PAN no.-AAGPJ3098R, GST no.-AAGPJ3098RST001 | PAN no.-AABCU2552P GST no.AABCU2552PSD001 | Not Submitted | PAN no.-AAACC2588E GST no.-06AAACC2588EIZV |
| 14 | Experience and Past Performance of having successfully completed similar projects (<i>Off Grid Solar Power Plant with battery backups/Solar Power Packs/Grid connected Solar Power Plants</i>) during last three financial years and up to last date of bid submission to any <u>State / Centre Govt. Agency / Department/ Organization/ autonomous body</u> costing not less than the amount equal to 40% of the estimated value of minimum quantity/ capacity quoted by the bidder. Exempted for Manufacturing MSEs who have filled EM/UAM and further Those MSEs have quality certification of ISI/ISO/AgMark/Quality Mark issued from competent authority in State or Central Govt. In respect of items/goods mentioned in the tender. OR/AND Those who are registered with DGS&D/NSIC/GOI Department/ State Govt. Department/GOI PSUs/State Govt. PSUs in respect of the item/ goods mentioned in the tender. Affidavit as Annexure-II is also required | Not Fulfilled, Some experience not as per DNIT requirement and JCR not attached for relevant other experience. | Not Fulfilled, experience submitted not of required period. NSIC of Solar Power Plants/Generating Systems is submitted | Not Fulfilled as no document is Submitted | Rs. 171 lacs and rest WOs of BEL are not of complete systems. Not Fulfilled EM of Solar Power Systems is submitted |
| 15 | The bidder should have positive net worth in the last three years, ending 31 st March of the previous Financial Year. | 35.67 lakhs | Required format Not Submitted | 79.53 lacs | 186.13 lacs |
| | REMARKS | 1. Not manufacturer of any major items 2. EMD & tender fee not submitted 3. Experience not fulfilled 4. Test report of additional inverter offered is not submitted. | 1.Not manufacturer of any major items 2.EMD & tender fee not submitted 3.Experience not fulfilled 4. Battery & Inverter test report not submitted 5.Net worth not submitted | 1.Not manufacturer of any major items 2.EMD, Turnover & net worth not submitted 3. Test report of additional inverter offered is not submitted. 4. Capacity offered information & Experience not submitted | 1.Not manufacturer of any major items 2.EMD not submitted 3.Experience not fulfilled 4. Test report of additional battery offered is not submitted. 5. Statcon inverter test report not as per DNIT requirement |

| Sr. No | Eligibility Conditions as per DNIT | 5. RHINE SOLAR LIMITED | 6. Andy Solar Private Limited | 7. Ojaskar Vidyut lip | 8. Sun fuel Technologies LLP |
|--------|---|---|---|--|---|
| | Tender Sr no. / MSME Manufacturing Units of Haryana:- Document Required-EM/UAM and Manufacturer of SPV Modules Or Power Conditioning Unit or Battery | 10.(Small)/Module Manufacturer (IEC report),EM&UAM submitted | 12(Micro)EM &UAM Submitted, Not Manufacturer of any major items | 17 (Micro)UAM submitted, Inverter under testing | 18(Small)/UAM not for solar , EM but not for quoted items submitted, Module manufacturer |
| 1 | Tender Fee of Rs. 0/- for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 1000 | 5000 | 1000 | 1000 |
| 2 | EMD of Rs. 0 lacs for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 0 | 0 | 0 | 0 |
| 3 | The Bidder should be either a body incorporated in India under the Companies Act, 1956 or 2013 including any amendment thereto or proprietary/partnership firm. A copy of certificate of incorporation shall be furnished along with the bid. | Public ltd, Submitted | Pvt ltd., Submitted | LLP, Submitted | LLP, Submitted |
| 4 | Total Quantity/Capacity Quoted by the Bidder (Nos.) | 5KW- 110 Nos.,10KW-110 nos. | 5KW- 110 Nos.,10KW-110 nos. | 5KW- 110 Nos.,10KW-110 nos. | 5KW- 110 Nos.,10KW-110 nos. |
| 5 | Total Value of the Offered Quantity (Rs. in crores) | 21.45 Cr | 21.45 Cr | 21.45 Cr | 21.45 Cr |
| 6 | Monthly Established Capacity (Nos.) | 5KW- 40 Nos.,10KW-40 nos. | 5KW- 55 Nos.,10KW-55 nos. | 150 | 100 nos. |
| 7 | State and Place of Billing | Sonepat, Haryana | Panchkula, Haryana | Rewari, Haryana | Sonepat, Haryana |
| 8 | The minimum quantity/ capacity to be quoted by the bidder must be at least 20% of the DNIT | More than 20% | More than 20% | More than 20% | More than 20% |
| 9 | Bidder should be a registered Manufacturer of at least one major component to be deployed in the system i.e. SPV Modules Or Power Conditioning Unit or Battery OR System Integrator | Module Manufacturer | System Integrator | Inverter Manufacturer under testing | Module Manufacturer |
| 10 | In case of Manufacturer:-Bidder should have valid test report of Solar PV Module or the Power Conditioning Unit or the Battery to be deployed/ supplied in the Solar Power Plant tested as per MNRE, GOI latest guidelines/BIS for "Minimal technical requirements / standards/ specifications of the tender document in its own name (the bidder) issued by the MNRE /NABL/IEC accredited testing centre and tie up and test report/ acknowledgement receipt sample under for testing of any components of the system for remaining components i.e. IEC certificate for Solar Module & Inverter And BIS for Battery. In case of system integrator:-the bidder must submit the tie-up certificate with the manufacturers of major components i.e. Power Conditioning Unit and Battery along with valid test reports/ acknowledgement receipt sample under for testing of any components of the system issued by the MNRE /NABL/IEC accredited testing centre Test report of Solar module not required at this stage. | Solar Module:-Rhine (IEC submitted) Battery:- HBL/NED/EXIDE (Test report and tie up submitted) Inverter/PCU:-Consol New watt (Test report and tie up attached) & Fujiyana (tieup, 5KW,not as per IEC 60068 but only for IEC 61683 test report and acknowledgement for testing 10 KVA submitted) /Enarka/Statcon(Test report not submitted and tie up Submitted) | Solar Module:- En-Icon/ Adani/ Insolation (tie up submitted) Battery:- HBL/NED (Test report and tie up submitted) Inverter/PCU:-Consol New watt (Test report and tie up attached) & Fujiyana (tieup and acknowledgement for testing submitted) Enertech & Statcon (Test report not submitted and tie up attached) | Solar Module:- Alpex,Enfros & Jackson,IB Solar (test report & tie up submitted), but IB solar no IEC certificate. Battery:- Exide (Test report and tie up submitted)/NED (tieup but no test report submitted) Inverter/PCU:- Own / Fujiyana (tieup and acknowledgement for testing for 5 KVA & 10 KVA submitted) | Solar Module:- Sunfuel (NISE submitted, not IEC for 61730-1 & 2) Battery:- HBL (Test report and tie up submitted) Inverter/PCU:-Enertech (Test report submitted but not as per DNIT requirement for IEC 61683&60068 and tie up not attached) & Fujiyana (acknowledgement for testing of 10 KVA submitted) |
| 11 | The bidder should have minimum average annual turnover 30% of the capacity quoted by the bidder, in the last three years, ending 31 st March of the previous Financial Year i.e. up to 2016-17. Micro Enterprises- Concession of 80% on Turnover and Small Enterprises- Concession of 70% on Turnover for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 495.00 lakhs | 913.31 lacs | 184.19 lacs | Not Submitted |
| 12 | Bidder should have not been debarred/blacklisted by any Govt. Deptt's / organization/ PSU's / institutions/ agencies/ autonomous Organizations. | submitted | submitted | submitted | Submitted |
| 13 | The Bidder should have valid GST & PAN registration certificate in any state. A copy of which should be enclosed. | PAN-AAHCR0964Q GST- 06AAHCR0964QIZS | PAN- AAJCA6687K GST NO.-06AAJCA6687KIZK | PAN-AAFFO0278D GST-06AAFFO0278DIZJ | PAN-ACVFS3850P GST-06ACVFS3850PIZ6 |
| 14 | Experience and Past Performance of having successfully completed similar projects (<i>Off Grid Solar Power Plant with battery backups/Solar Power Packs/Grid connected Solar Power Plants</i>) during last three financial years and up to last date of bid submission to any <u>State / Centre Govt. Agency / Department/ Organization/ autonomous body</u> costing not less than the amount equal to 40% of the estimated value of minimum quantity/ capacity quoted by the bidder. Exempted for Manufacturing MSEs who have filled EM/UAM UAM and further Those MSEs have quality certification of ISI/ISO/AgMark/Quality Mark issued from competent authority in State or Central Govt.. In respect of items/goods mentioned in the tender. OR/AND Those who are registered with DGS&D/NSIC/GOI Department/ State Govt. Department/GOI PSUs/State Govt. PSUs in respect of the item/ goods mentioned in the tender. Affidavit as Annexure-II is also required | UAM Submitted EM and NSIC submitted for quoted items i.e. Manufacturing and installation of Solar Power Systems. Annexure-II submitted | Experience fulfilled more than 9.0 Crore | NSIC certificate submitted but not for quoted items. i.e. Solar Power Plants/Systems Annexure-II submitted but not for quoted items. i.e. Solar Power Plants/Systems | NSIC certificate submitted but not for quoted items. i.e. Solar Power Plants/Systems Annexure-II submitted but not for quoted items. i.e. Solar Power Plants/Systems |
| 15 | The bidder should have positive net worth in the last three years, ending 31 st March of the previous Financial Year. | 185.09 Lacs | 158.28 lacs | 4.8 lakhs | Not Submitted |
| | REMARKS | 1. Test report of additional inverter Fujiyama for 10 KVA is to be submitted and 5 KW not as per DNIT/ Enarka/Statcon offered is not submitted | 1. EMD not submitted. Filled a representation dated 15.01.18 for not able to submission of EMD due to register as SMEs. 2. Test report of additional inverter Fujiyama/Statcon offered is not submitted | 1.Inverter manufacturer but under testing so test report of inverter is to be submitted 2. NSIC, Annexure-II etc not for quoted items. i.e. Solar Power Plants/Systems 3.Additional battery offered NED Battery test report not submitted | 1.IEC test report for 61730-1 & 2 of module is not submitted required to claim as manufacturer & Enertech inverter report not as per DNIT 2. UAM,EM,NSIC, Annexure-II etc not for quoted items. 3. Turnover, Networth not submitted 4.Fujiyama inverter report is to be submitted |

| Sr. No | Eligibility Conditions as per DNIT | 9. Gem Energy Pvt. Ltd. | 10. Polyphase Electrical India Pvt Ltd | 11. Shri Badrinath Vaikalpik Urja Limited |
|--------|--|--|---|---|
| | Tender Sr no. / MSME Manufacturing Units of Haryana:- Document Required-EM/UAM and Manufacturer of SPV Modules Or Power Conditioning Unit or Battery | 19 (Micro) UAM Submitted, EM but not for quoted item, not manufacturer of any major items | 26 (UAM not for solar devices, EM for Solar power systems, not manufacturer of any major items | 27(UAM/EM not submitted,Not manufacturer of any major items) |
| 1 | Tender Fee of Rs. 0/- for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 5000 | 1000 | 5000 |
| 2 | EMD of Rs. 0 lacs for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 0 | 0 | 0 |
| 3 | The Bidder should be either a body incorporated in India under the Companies Act, 1956 or 2013 including any amendment thereto or proprietary/partnership firm. A copy of certificate of incorporation shall be furnished along with the bid. | Pvt Ltd., Submitted | Pvt Ltd, Submitted | ltd, Submitted |
| 4 | Total Quantity/Capacity Quoted by the Bidder (Nos.) | Not Submitted | 5KW- 20 Nos. ,10KW- 20 Nos | 5KW- 25 Nos. ,10KW- 25 Nos |
| 5 | Total Value of the Offered Quantity (Rs. in crores) | - | 3.90 Cr | 3.90 Cr |
| 6 | Monthly Established Capacity (Nos.) | Not Submitted | 8 nos. | 8 nos. |
| 7 | State and Place of Billing | Not Submitted | Gurgaon, Haryana | Sonepat, Haryana |
| 8 | The minimum quantity/ capacity to be quoted by the bidder must be at least 20% of the DNIT | Not | Less than 20% | More than 20% |
| 9 | Bidder should be a registered Manufacturer of at least one major component to be deployed in the system i.e. SPV Modules Or Power Conditioning Unit or Battery OR System Integrator | System Integrator | System Integrator | System Integrator |
| 10 | In case of Manufacturer:-Bidder should have valid test report of Solar PV Module or the Power Conditioning Unit or the Battery to be deployed/ supplied in the Solar Power Plant tested as per MNRE, GOI latest guidelines/BIS for "Minimal technical requirements / standards/ specifications of the tender document in its own name (the bidder) issued by the MNRE /NABL/IEC accredited testing centre and tie up and test report/ acknowledgement receipt sample under for testing of any components of the system for remaining components i.e. IEC certificate for Solar Module & Inverter And BIS for Battery. In case of system integrator:-the bidder must submit the tie-up certificate with the manufacturers of major components i.e. Power Conditioning Unit and Battery along with valid test reports/ acknowledgement receipt sample under for testing of any components of the system issued by the MNRE /NABL/IEC accredited testing centre. Test report of Solar module not required at this stage. | Solar Module:- Rhine (tie up & test report not submitted) Battery:- Not Offered Inverter/PCU:- Waree/Minda (Test report and tie up not Submitted) | Solar Module:-Waree Battery:- Southern/Sukam (Not Gel type batteries) Inverter/PCU:-Sukam (Test report of 5 KW but not for IEC 60068 ,only for IEC 61683 and tie up not submitted) | Solar Module:-Mehar Solar Battery:- Vishwakarma Industries (Not Gel type batteries) Inverter/PCU:-Consol Neo watt (Test report of 10 KW and tie up not submitted) |
| 11 | The bidder should have minimum average annual turnover 30% of the capacity quoted by the bidder, in the last three years, ending 31 st March of the previous Financial Year i.e. up to 2016-17. Micro Enterprises- Concession of 80% on Turnover and Small Enterprises- Concession of 70% on Turnover for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 49258821 Crore* | Not Submitted | 401 lacs |
| 12 | Bidder should have not been debarred/blacklisted by any Govt. Deptt's / organization/ PSU's / institutions/ agencies/ autonomous Organizations. | Submitted | submitted | submitted |
| 13 | The Bidder should have valid GST & PAN registration certificate in any state. A copy of which should be enclosed. | PAN-AAHCM9015F GST-09AAHCM9015FIZE | PAN-AAGCP8329Q GST- 06AAGCP8329Q1ZO | PAN-AAZCS5428J GST- 06 AAZCS5428J1ZK |
| 14 | Experience and Past Performance of having successfully completed similar projects (<i>Off Grid Solar Power Plant with battery backups/Solar Power Packs/Grid connected Solar Power Plants</i>) during last three financial years and up to last date of bid submission to any <u>State / Centre Govt. Agency / Department/ Organization/ autonomous body</u> costing not less than the amount equal to 40% of the estimated value of minimum quantity/ capacity quoted by the bidder. Exempted for Manufacturing MSEs who have filled EM/UAM UAM and further Those MSEs have quality certification of ISI/ISO/AgMark/Quality Mark issued from competent authority in State or Central Govt.. In respect of items/goods mentioned in the tender. OR/AND Those who are registered with DGS&D/NSIC/GOI Department/ State Govt. Department/GOI PSUs/State Govt. PSUs in respect of the item/ goods mentioned in the tender. Affidavit as Annexure-II is also required | Not fulfilled as not from Govt bodies and without JCR | NSIC not for quoted items & ISO not from competent Govt Authority EM submitted for Solar Power Systems Annexure-II not for quoted items Experience not Submitted | Not fulfilled as Pvt orders are not considered |
| 15 | The bidder should have positive net worth in the last three years, ending 31 st March of the previous Financial Year. | 1536408 Lakhs* | Not Submitted | 30.88 lacs |
| | REMARKS | 1.Not manufacturer of any major items 2.EMD not submitted 3. Capacity offered information & Experience not fulfilled 4. Battery & Inverter test report not submitted 5.Turnover & Net worth need to be clarified | 1.Not manufacturer of any major items 2. Minimum capacity not offered 3. Experience not fulfilled 4. Battery offered is not GEL type & Inverter test report of 10 KVA not submitted and 5 KW not as per DNIT 5. EMD, tender fee ,Turnover & Net worth not submitted | 1.Not manufacturer of any major items 2. Experience not fulfilled 4. Battery offered is not GEL type & Inverter test report of 5 KVA not submitted 5. EMD & tender fee not submitted |

| Sr. No | Eligibility Conditions as per DNIT | 12.SBD Green Energy and Infra India Pvt Ltd. | 13. Hygrid Solar (Arvind Kumar) | |
|--------|--|--|---|--|
| | Tender Sr no. / MSME Manufacturing Units of Haryana:- Document Required-EM/UAM and Manufacturer of SPV Modules Or Power Conditioning Unit or Battery | 29(Small)UAM submitted but not manufacturer of any major items | 31. (Not Submitted) | |
| 1 | Tender Fee of Rs. 0/- for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 1000 | 1000.00 | |
| 2 | EMD of Rs. 0 lacs for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 0 | 0 | |
| 3 | The Bidder should be either a body incorporated in India under the Companies Act, 1956 or 2013 including any amendment thereto or proprietary/partnership firm. A copy of certificate of incorporation shall be furnished along with the bid. | Pvt ltd, Submitted | Partnership firm, Submitted | |
| 4 | Total Quantity/Capacity Quoted by the Bidder (Nos.) | 5KW- 50 Nos. ,10KW- 50 Nos | 5KW- 55 Nos. ,10KW- 55 Nos | |
| 5 | Total Value of the Offered Quantity (Rs. in crores) | 9.75 Cr | 10.725 Cr | |
| 6 | Monthly Established Capacity (Nos.) | 50 nos. | 5KW- 20 Nos. ,10KW- 20 Nos | |
| 7 | State and Place of Billing | Haryana,MP,Jharkhand | Haryana | |
| 8 | The minimum quantity/ capacity to be quoted by the bidder must be at least 20% of the DNIT | More than 20% | More than 20% | |
| 9 | Bidder should be a registered Manufacturer of at least one major component to be deployed in the system i.e. SPV Modules Or Power Conditioning Unit or Battery OR System Integrator | System Integrator | System Integrator | |
| 10 | In case of Manufacturer:-Bidder should have valid test report of Solar PV Module or the Power Conditioning Unit or the Battery to be deployed/ supplied in the Solar Power Plant tested as per MNRE, GOI latest guidelines/BIS for "Minimal technical requirements / standards/ specifications of the tender document in its own name (the bidder) issued by the MNRE /NABL/IEC accredited testing centre and tie up and test report/ acknowledgement receipt sample under for testing of any components of the system for remaining components i.e. IEC certificate for Solar Module & Inverter And BIS for Battery. In case of system integrator:-the bidder must submit the tie-up certificate with the manufacturers of major components i.e. Power Conditioning Unit and Battery along with valid test reports/ acknowledgement receipt sample under for testing of any components of the system issued by the MNRE /NABL/IEC accredited testing centre. Test report of Solar module not required at this stage. | Solar Module:-N/A Battery:- Not Submitted Inverter/PCU:-Not submitted | Solar Module:- Battery:- HBL (Test report and tie up submitted) Inverter/PCU:- Consol New watt (Test report of 10 KW submitted and tie up attached) & Statcon (Test report of 10 KW submitted but not as per IEC 61683& 60068 and tie up attached | |
| 11 | The bidder should have minimum average annual turnover 30% of the capacity quoted by the bidder, in the last three years, ending 31 st March of the previous Financial Year i.e. up to 2016-17. Micro Enterprises- Concession of 80% on Turnover and Small Enterprises- Concession of 70% on Turnover for Manufacturing MSEs who have filled EM/UAM in respect of quoted items in Haryana | 279.38 lacs | 490.30 lacs | |
| 12 | Bidder should have not been debarred/blacklisted by any Govt. Deptt's / organization/ PSU's / institutions/ agencies/ autonomous Organizations. | submitted | submitted | |
| 13 | The Bidder should have valid GST & PAN registration certificate in any state. A copy of which should be enclosed. | PAN- AAOCS8462K GST- 20AAOCS8462K1ZK | PAN-AAHFH2965E GST- 06 AAHFH2965E 1ZG | |
| 14 | Experience and Past Performance of having successfully completed similar projects (<i>Off Grid Solar Power Plant with battery backups/Solar Power Packs/Grid connected Solar Power Plants</i>) during last three financial years and up to last date of bid submission to any <u>State / Centre Govt. Agency / Department/ Organization/ autonomous body</u> costing not less than the amount equal to 40% of the estimated value of minimum quantity/ capacity quoted by the bidder. Exempted for Manufacturing MSEs who have filled EM/UAM UAM and further Those MSEs have quality certification of ISI/ISO/AgMark/Quality Mark issued from competent authority in State or Central Govt.. In respect of items/goods mentioned in the tender. OR/AND Those who are registered with DGS&D/NSIC/GOI Department/ State Govt. Department/GOI PSUs/State Govt. PSUs in respect of the item/ goods mentioned in the tender. Affidavit as Annexure-II is also required | Experience not fulfilled as attached Performa is not proper with WO & JCR attached NSIC for quoted items submitted | Experience not fulfilled as not Submitted | |
| 15 | The bidder should have positive net worth in the last three years, ending 31 st March of the previous Financial Year. | CA certificate not completely filled | Not Submitted as per format | |
| | REMARKS | 1.Not manufacturer of any major items 2. Experience not fulfilled 3. Battery & Inverter test report is not submitted 4. EMD, tender fee , Net worth not submitted | 1.Not manufacturer of any major items 2.EMD & tender fee not submitted 3. Experience not fulfilled 4. Statcon Inverter test report of 10 KVA not as per DNIT 5.Turnover & Net worth not submitted | |

| Sr. No | Eligibility Conditions as per DNIT | 14. Freyr Energy Services Pvt Ltd. | 15. Ritika Systems Pvt. Ltd. | 16.Su Solartech Systems (p) Ltd. | 17.REIL, Jaipur |
|--------|--|---|---|---|---|
| | Tender S.No. (Open category / billing State) | 30. (Open category –Non Haryana billing) | 1. (Open category –Non Haryana billing) | 2 (Open category –Haryana billing) | 5 (Open category –Non Haryana billing-PSU) |
| 1 | Tender Fee of Rs. 4000/- | 5000 | 5000.00 | 1000.00 | 5000.00 |
| 2 | EMD of Rs.2,00,000 lacs(Exempted for PSU) | 200000.00 | 200000.00 | 200000.00 | 0.00 |
| 3 | The Bidder should be either a body incorporated in India under the Companies Act, 1956 or 2013 including any amendment thereto or proprietary/partnership firm. A copy of certificate of incorporation shall be furnished along with the bid. | Not Submitted | Pvt ltd, Submitted | Pvt ltd, Submitted | Pvt ltd, Submitted |
| 4 | Total Quantity/Capacity Quoted by the Bidder (Nos.) | 5KW- 110 Nos.10KW-110 nos | 5/10KW- 44 Nos.or 330KW | 5KW- 25 Nos.10KW-25 nos. | 5KW- 110 Nos.10KW-110 nos |
| 5 | Total Value of the Offered Quantity (Rs. in crores) | 21.45Cr | 4.29 Cr | 4.875 Cr | 21.45 Cr |
| 6 | Monthly Established Capacity (Nos.) | 35KW -65 KW.* | 5/10KW- 12 Nos.or 90KW. | 25 nos. | 5KW- 30 Nos.10KW-30 nos |
| 7 | State and Place of Billing | Hyderabad | Noida (UP)/Neemrana, RJ | Panchkula,Haryana | Jaipur,RJ |
| 8 | The minimum quantity/ capacity to be quoted by the bidder must be at least 20% of the DNIT | More than 20% * | 20% | More than 20% | More than 20% |
| 9 | Bidder should be a registered Manufacturer of at least one major component to be deployed in the system i.e. SPV Modules Or Power Conditioning Unit or Battery OR System Integrator | System Integrator | Module Manufacturer & System Integrator | System Integrator | Module Manufacturer & System Integrator |
| 10 | In case of Manufacturer:-Bidder should have valid test report of Solar PV Module or the Power Conditioning Unit or the Battery to be deployed/ supplied in the Solar Power Plant tested as per MNRE, GOI latest guidelines/BIS for "Minimal technical requirements / standards/ specifications of the tender document in its own name (the bidder) issued by the MNRE /NABL/IEC accredited testing centre and tie up and test report/ acknowledgement receipt sample under for testing of any components of the system for remaining components i.e. IEC certificate for Solar Module & Inverter And BIS for Battery. In case of system integrator:-the bidder must submit the tie-up certificate with the manufacturers of major components i.e. Power Conditioning Unit and Battery along with valid test reports/ acknowledgement receipt sample under for testing of any components of the system issued by the MNRE /NABL/IEC accredited testing centre. Test report of Solar module not required at this stage. | Solar Module:-Renewsys Battery:- HBL (Test report of LMLA battery (not GEL type) and tie up submitted) Inverter/PCU:-Statcon(Test report of 6 KVA as per IEC 61683 & 60068 & 10 KVA not as per IEC 61683 & 60068 and tie up submitted) | Solar Module:-Ritika Battery:- NED/EXIDE (Test report and tie up submitted) Inverter/PCU:-Consol New watt(Test report and tie up attached) | Solar Module:-waree (Test report & tieup submitted) Battery:- HBL/EXIDE (Test report and tie up submitted) Inverter/PCU:-Consol New watt(Test report of 10 KW and tie up attached) & Statcon (Test report not submitted and tie up submitted) | Solar Module:-REIL Battery:- NED/EXIDE (Test report submitted but tie up not submitted) Inverter/PCU:-Optimal Power/Statcon (Test report and tie up not attached) |
| 11 | The bidder should have minimum average annual turnover 30% of the capacity quoted by the bidder, in the last three years, ending 31 st March of the previous Financial Year i.e. up to 2016-17. | 801 lacs | 4834.00 lacs (However in NSIC certificate submitted Turnover for year 2014-15 & 2015-16 is highly different) | Not Submitted | 22568.00 lacs |
| 12 | Bidder should have not been debarred/blacklisted by any Govt. Deptt's / organization/ PSU's / institutions/ agencies/ autonomous Organizations. | Submitted | Submitted | Submitted | Submitted |
| 13 | The Bidder should have valid GST & PAN registration certificate in any state. A copy of which should be enclosed. | Pan No.-AACCF3999A GST NO.- | Pan No.-AAACR0232Q GST NO.- 09AAACR0232Q2Z7 | Pan No.- AACCS2987F GST No.- 06AACCS2987F1Z8 | , PAN no.-AABCR1528G GSTNo-08AABCR1528G1ZL |
| 14 | Experience and Past Performance of having successfully completed similar projects (<i>Off Grid Solar Power Plant with battery backups/Solar Power Packs/Grid connected Solar Power Plants</i>) during last three financial years and up to last date of bid submission to any <u>State / Centre Govt. Agency / Department/ Organization/ autonomous body</u> costing not less than the amount equal to 40% of the estimated value of minimum quantity/ capacity quoted by the bidder | Not Fulfilled as all WOs are from private sectors so not considered | Rs. 226.52 lacs. rest WO at Sr no.3,4,5,7,8,9,10,11 of Experience performa- required commissioning report not attached Fulfilled for quoted capacity | 96.63 lacs (Sr no. 19 in format of Experince JCR not submitted and rest WO of Private sector so not considered) Not Fulfilled for quoted capacity | fulfilled |
| 15 | The bidder should have positive net worth in the last three years, ending 31 st March of the previous Financial Year. | 128.78 lacs | 612.16 lacs | Not Submitted | 10286.00 Lacs |
| | REMARKS | 1.Company incorporation document not submitted 2. Experience Not Fulfilled 3. Battery offered in not GEL type as per test report &.Inverter 5 KW test report not submitted and 10 KVA not as per DNIT requirement 5*.Capacity supply is less than required | 1. Turnover submitted by CA and mentioned in NSIC certificate is not matching. | 1. Experience not fulfilled 2. Inverter test report of 5 KW not submitted & test report of other offered inverter (Statcon) not submitted 3.Tender fee,Turnover & Net worth not submitted | 1. Inverter test report and tie up not submitted 2.Battery tieup not submitted |

| Sr. No | Eligibility Conditions as per DNIT | 18. Novus Green Energy System Pvt ltd | 19. Green Sol Renewable Power Pvt. Ltd. | 20. Ultimate Sun Systems Pvt. Ltd. | 21. Fujiyama Power Systems |
|--------|--|--|--|--|---|
| | Tender S.No. (Open category / billing State) | 11 (Open category –Haryana billing) | 14(Open category – Non Haryana billing) | 16 (Open category – Haryana billing) | 20(Open category –Non Haryana billing) |
| 1 | Tender Fee of Rs. 4000/- | 5000.00 | 5000.00 | 5000.00 | 5000.00 |
| 2 | EMD of Rs.2,00,000 lacs | 200000.00 | 200000.00 | 200000.00 | 200000.00 |
| 3 | The Bidder should be either a body incorporated in India under the Companies Act, 1956 or 2013 including any amendment thereto or proprietary/partnership firm. A copy of certificate of incorporation shall be furnished along with the bid. | Pvt ltd, Submitted | Pvt ltd, Submitted | Pvt ltd, Submitted | Partnership Firm, Submitted |
| 4 | Total Quantity/Capacity Quoted by the Bidder (Nos.) | 5KW- 110 Nos.10KW-110 nos | 5KW- 35 Nos.10KW-35 nos | 10KW- 55 Nos. | 5KW- 110 Nos.10KW-110 nos |
| 5 | Total Value of the Offered Quantity (Rs. in crores) | 21.45 Cr | 6.83 Cr | 7.15 Cr | 21.45 Cr |
| 6 | Monthly Established Capacity (Nos.) | 83 nos | 5KW- 15 Nos.10KW-15 nos. | 1000 | 100. |
| 7 | State and Place of Billing | Haryana | Banglore, Karnataka | Gurgaon,Haryana | Parmanu,HP |
| 8 | The minimum quantity/ capacity to be quoted by the bidder must be at least 20% of the DNIT | More than 20% | More than 20% | More than 20% | More than 20% |
| 9 | Bidder should be a registered Manufacturer of at least one major component to be deployed in the system i.e. SPV Modules Or Power Conditioning Unit or Battery OR System Integrator | System Integrator | System Integrator | System Integrator | PCU/Inverter Manufacturer |
| 10 | In case of Manufacturer:-Bidder should have valid test report of Solar PV Module or the Power Conditioning Unit or the Battery to be deployed/ supplied in the Solar Power Plant tested as per MNRE, GOI latest guidelines/BIS for "Minimal technical requirements / standards/ specifications of the tender document in its own name (the bidder) issued by the MNRE /NABL/IEC accredited testing centre and tie up and test report/ acknowledgement receipt sample under for testing of any components of the system for remaining components i.e. IEC certificate for Solar Module & Inverter And BIS for Battery. In case of system integrator:-the bidder must submit the tie-up certificate with the manufacturers of major components i.e. Power Conditioning Unit and Battery along with valid test reports/ acknowledgement receipt sample under for testing of any components of the system issued by the MNRE /NABL/IEC accredited testing centre. Test report of Solar module not required at this stage. | Solar Module:-Icon/PV Power Battery:- NED/EXIDE (Test report and tie up submitted) Inverter/PCU:-Consol New watt(Test report and tie up attached) & Statcon (Test report of 10 KVA not as not as per IEC 61683 & 60068 submitted and tie up submitted) | Solar Module:- Vikram/HHV/Waree/PV Solar Battery:- NED/EXIDE (Test report and tie up submitted) Inverter/PCU:-Consol New watt(Test report of 10 KW and tie up attached)/UTL ((Test report and tie up not attached) | Solar Module:- Icon/Adani/Saatvik Battery:- EXIDE (Test report and tie up submitted) Inverter/PCU:-Consol New watt /Statcon (Test report of 10 kVA and tie up attached) /Enertech ((Test report and tie up not attached) | Solar Module:-Ritika (Test report submitted) Battery:- NED/EXIDE (Test report and tie up submitted) Inverter/PCU:-Fujiyama (Test report of 5 KW submitted but not for IEC 60068 and acknowledge of 5 KVA & 10 KVA for testing is submitted) |
| 11 | The bidder should have minimum average annual turnover 30% of the capacity quoted by the bidder, in the last three years, ending 31 st March of the previous Financial Year i.e. up to 2016-17. | 4184.00 lacs | 2400.60 lacs | 710.00 lacs | Not Submitted required format |
| 12 | Bidder should have not been debarred/blacklisted by any Govt. Dept't's / organization/ PSU's / institutions/ agencies/ autonomous Organizations. | Submitted | Submitted | Submitted | Submitted |
| 13 | The Bidder should have valid GST & PAN registration certificate in any state. A copy of which should be enclosed. | PAN No. AADCN0778J GST no.- 06AADCN0778J1ZA | PAN- AAECG8882F GST no.- 29AAECG8882F1Z4 | Pan NO.-AABCU6040Q GST no.- 06AABCU6040Q1ZO | PAN no.-AABFF9560H GST no.- 02AABFF9560H1ZL |
| 14 | Experience and Past Performance of having successfully completed similar projects (<i>Off Grid Solar Power Plant with battery backups/Solar Power Packs/Grid connected Solar Power Plants</i>) during last three financial years and up to last date of bid submission to any <u>State / Centre Govt. Agency / Department/ Organization/ autonomous body</u> costing not less than the amount equal to 40% of the estimated value of minimum quantity/ capacity quoted by the bidder. | fulfilled | Submitted Work orders not readable, one JCR of 345 KW of CREDA but WOs not submitted) | Not Fulfilled as submitted Work orders of private sectors so not considered | Not Fulfilled as submitted some Work orders under process, rest work orders and JCR not submitted for claimed experience, so not considered |
| 15 | The bidder should have positive net worth in the last three years, ending 31 st March of the previous Financial Year. | 605.45 lacs | 213.95 lacs | 67.69 lacs | 362.3 lacs |
| | REMARKS | 1. Statcon inverter test report not as per DNIT. | 1. Experience not fulfilled 2. Inverter test report of 5 KW not submitted | 1. Experience not fulfilled 2. test report of other offered inverter Enertech is not submitted | 1.Experience not fulfilled 2. Turnover not submitted in required format. 3. Test report of 10 KW is to be submitted and 5 KW not as per DNIT |

| Sr. No | Eligibility Conditions as per DNIT | 22. Red Sun Solar Energy | 23. SURYADHAN | 24. Statcon Energiaa Pvt Ltd | 25. Enkay Solar Power and Enkay Solar power and Infrastructure Pvt. Ltd. Private Limited |
|--------|--|---|--|---|---|
| | Tender S.No. (Open category / billing State) | 13 (Open category – Haryana billing) | 21. (Open category – Haryana billing) | 22. (Open category –Non Haryana billing) | 23 (Open category –Non Haryana billing) |
| 1 | Tender Fee of Rs. 4000/- | 5000.00 | 5000.00 | 5000.00 | 5000.00 |
| 2 | EMD of Rs.2,00,000 lacs | 200000.00 | 200000.00 | 200000.00 | 200000.00 |
| 3 | The Bidder should be either a body incorporated in India under the Companies Act, 1956 or 2013 including any amendment thereto or proprietary/partnership firm. A copy of certificate of incorporation shall be furnished along with the bid. | Pvt ltd, Submitted | Not Submitted | Pvt ltd, Submitted | Pvt ltd, Submitted |
| 4 | Total Quantity/Capacity Quoted by the Bidder (Nos.) | 44 Nos. | 5/10KW- 46 Nos.or 330KW | 5KW- 110 Nos.10KW-110 nos | 5 KW- 44 Nos. 10 KW- 44 Nos |
| 5 | Total Value of the Offered Quantity (Rs. in crores) | 4.29 Cr | 8.97Cr | 21.45 Cr | 8.58 Cr |
| 6 | Monthly Established Capacity (Nos.) | 1000 | 20 Nos. | 5KW- 25 Nos.10KW-20 nos. | 22 nos. |
| 7 | State and Place of Billing | Raipur, Chhattisgarh | Haryana | Pilkhuwa, UP | Noida (UP) |
| 8 | The minimum quantity/ capacity to be quoted by the bidder must be at least 20% of the DNIT | 20% | More than 20% | More than 20% | More than 20% |
| 9 | Bidder should be a registered Manufacturer of at least one major component to be deployed in the system i.e. SPV Modules Or Power Conditioning Unit or Battery OR System Integrator | System Integrator | System Integrator | PCU/Inverter Manufacturer | Module Manufacturer |
| 10 | In case of Manufacturer:-Bidder should have valid test report of Solar PV Module or the Power Conditioning Unit or the Battery to be deployed/ supplied in the Solar Power Plant tested as per MNRE, GOI latest guidelines/BIS for "Minimal technical requirements / standards/ specifications of the tender document in its own name (the bidder) issued by the MNRE /NABL/IEC accredited testing centre and tie up and test report/ acknowledgement receipt sample under for testing of any components of the system for remaining components i.e. IEC certificate for Solar Module & Inverter And BIS for Battery. In case of system integrator:-the bidder must submit the tie-up certificate with the manufacturers of major components i.e. Power Conditioning Unit and Battery along with valid test reports/ acknowledgement receipt sample under for testing of any components of the system issued by the MNRE /NABL/IEC accredited testing centre. Test report of Solar module not required at this stage. | Solar Module:-Icon Battery:- NED (Test report and tie up submitted) Inverter/PCU:-Statcon (Test report of 20 KW submitted and tie up submitted) | Solar Module:-Icon Battery:- HBL (Test report and tie up submitted) Inverter/PCU:-Consol New watt (Test report of 10 KW and tie up attached) & Statcon (Test report of 20 KW & 6 KVA submitted and tie up submitted) | Solar Module:-Vikram Battery:- EXIDE (Test report and tie up submitted) Inverter/PCU:-Statcon (Test report not submitted) | Solar Module:-Enkay (Test report submitted) Battery:- HBL (Test report and tie up submitted) Inverter/PCU:- Fujiyana (tieup and acknowledgement for testing for 5 & 10 KVA submitted and one 5 KW report submitted but not cover IEC 60068) |
| 11 | The bidder should have minimum average annual turnover 30% of the capacity quoted by the bidder, in the last three years, ending 31 st March of the previous Financial Year i.e. up to 2016-17. | 311 lacs | Not Submitted | 7843.00 lacs | 276 lacs (CA certificate not proper) |
| 12 | Bidder should have not been debarred/blacklisted by any Govt. Deptt's / organization/ PSU's / institutions/ agencies/ autonomous Organizations. | Submitted | Submitted | Submitted | Submitted |
| 13 | The Bidder should have valid GST & PAN registration certificate in any state. A copy of which should be enclosed. | Pan No. AAGCR3895P GST No.- 22AAGCR3895P1ZP | Pan No.- GST NO.- | Pan No.-AAACT2688L GST NO.- 09AAACT2688L1ZS | Pan No.-AAECE1155H GST NO.- 09AAACR0232 AAECE1155H1ZS |
| 14 | Experience and Past Performance of having successfully completed similar projects (<i>Off Grid Solar Power Plant with battery backups/Solar Power Packs/Grid connected Solar Power Plants</i>) during last three financial years and up to last date of bid submission to any <u>State / Centre Govt. Agency / Department/ Organization/ autonomous body</u> costing not less than the amount equal to 40% of the estimated value of minimum quantity/ capacity quoted by the bidder. | 70.10 lacs (Private orders sanctioned by CREDA for GCRT not considered) | commissioning report of 626 KW submitted but no WO is attached | Fulfilled | Not Fulfilled (Pvt orders not considered) |
| 15 | The bidder should have positive net worth in the last three years, ending 31 st March of the previous Financial Year. | 22.16 lacs | Not Submitted | 2294 lacs | 98.35 lacs |
| | REMARKS | 1.Experience not fulfilled 2. Test report of 10 KW & 5 KW for inverter not submitted | 1.Experience not fulfilled 2. Test report of 5 KW for inverter not submitted 3. Turnover & Net worth not submitted | 1 Test report of 10 KW & 5 KW for inverter not submitted | 1.Experience not fulfilled 2. Test report of 10 KW for inverter not submitted and 5 KW not as per DNIT 3. Turnover certificate need clarification. |

| Sr. No | Eligibility Conditions as per DNIT | 26. Mittal Machines Pvt Ltd | 27. Surya International | 28. SR Corporate Consultants | 29. ADOS RENEWABLE PVT LTD |
|--------|--|--|---|--|--|
| | Tender S.No. (Open category / billing State) | 7 (Open category –Haryana billing) | 8 (Open category –Non Haryana billing) | 15(Open category –Non Haryana billing) | 24 (Open category –Haryana billing) |
| 1 | Tender Fee of Rs. 4000/- | 5000.00 | 5000.00 | 5000.00 | 5000.00 |
| 2 | EMD of Rs.2,00,000 lacs | 200000.00 | 200000.00 | 200000.00 | 200000.00 |
| 3 | The Bidder should be either a body incorporated in India under the Companies Act, 1956 or 2013 including any amendment thereto or proprietary/partnership firm. A copy of certificate of incorporation shall be furnished along with the bid. | Pvt ltd, Submitted | proprietary | Pvt ltd, Submitted | Pvt ltd, Submitted |
| 4 | Total Quantity/Capacity Quoted by the Bidder (Nos.) | 220 Nos.or 1650 KW | 5KW- 110 Nos.10KW-110 nos | 5KW- 110 Nos.10KW-110 nos | 5KW- 110 Nos.10KW-110 nos |
| 5 | Total Value of the Offered Quantity (Rs. in crores) | 21.45 Cr | 21.45 Cr | 21.45 Cr | 21.45 Cr |
| 6 | Monthly Established Capacity (Nos.) | 60 nos. | 5KW- 1000 Nos.10KW-500 nos | 60 nos. | 5KW- 40 Nos.10KW-50 nos |
| 7 | State and Place of Billing | Ambala, Haryana | Behrampur, Orissa | Raipur,Chattigarh | Haryana |
| 8 | The minimum quantity/ capacity to be quoted by the bidder must be at least 20% of the DNIT | More than 20% | More than 20% | More than 20% | More than 20% |
| 9 | Bidder should be a registered Manufacturer of at least one major component to be deployed in the system i.e. SPV Modules Or Power Conditioning Unit or Battery OR System Integrator | System Integrator | System Integrator | System Integrator | System Integrator |
| 10 | In case of Manufacturer:-Bidder should have valid test report of Solar PV Module or the Power Conditioning Unit or the Battery to be deployed/ supplied in the Solar Power Plant tested as per MNRE, GOI latest guidelines/BIS for "Minimal technical requirements / standards/ specifications of the tender document in its own name (the bidder) issued by the MNRE /NABL/IEC accredited testing centre and tie up and test report/ acknowledgement receipt sample under for testing of any components of the system for remaining components i.e. IEC certificate for Solar Module & Inverter And BIS for Battery. In case of system integrator:-the bidder must submit the tie-up certificate with the manufacturers of major components i.e. Power Conditioning Unit and Battery along with valid test reports/ acknowledgement receipt sample under for testing of any components of the system issued by the MNRE /NABL/IEC accredited testing centre. Test report of Solar module not required at this stage. | Solar Module:- Vikram/Navitas/Saatvik Battery:- HBL/EXIDE (Test report not submitted and tie up submitted)/PowerBuild (Non Gel battery test report and tieup submitted) Inverter/PCU:- Fujiyama/Enertech/Statcon (Test report not submitted and tie up attached) | Solar Module:-PV Power Battery:- NED (Test report and tie up submitted) Inverter/PCU:-Statcon (Test report and tie up not submitted) | Solar Module:-Icon/PV Power Battery:- HBL (Test report not submitted and tie up submitted) Inverter/PCU:-Consol Neo Watt (Test report not submitted and tie up submitted) | Solar Module:-N/A Battery:- NED/EXIDE/HBL (Test report and tie up submitted) Inverter/PCU:-Consol New watt(Test report and tie up attached)/ Fujiyama (tie-up and acknowledgement for testing submitted and 5 kW test report submitted but not cover IEC 60068) |
| 11 | The bidder should have minimum average annual turnover 30% of the capacity quoted by the bidder, in the last three years, ending 31 st March of the previous Financial Year i.e. up to 2016-17. | 3246 lacs | 3642 lacs | Not Submitted | 1011.17 lacs |
| 12 | Bidder should have not been debarred/blacklisted by any Govt. Deptt's / organization/ PSU's / institutions/ agencies/ autonomous Organizations. | Submitted | Submitted | Certificate Submitted | Submitted |
| 13 | The Bidder should have valid GST & PAN registration certificate in any state. A copy of which should be enclosed. | Pan No.-AADCM1667M GST NO.- 06AADCM1667M1Z7 | Pan No.-BBUPS2030Q GST NO.- 21BBUPS2030QIZ7 | PANno.-AACCP9830A GST No.- 22AACCP9830A1ZV | Pan No.- Not Readable GST NO.- Not Readable |
| 14 | Experience and Past Performance of having successfully completed similar projects (<i>Off Grid Solar Power Plant with battery backups/Solar Power Packs/Grid connected Solar Power Plants</i>) during last three financial years and up to last date of bid submission to any <u>State / Centre Govt. Agency / Department/ Organization/ autonomous body</u> costing not less than the amount equal to 40% of the estimated value of minimum quantity/ capacity quoted by the bidder. | Rs. 277.80 lacs and rest WO of pvt sector under GCRT so not considered | 191.40 lacs | Not fulfilled as one JCR of 1.2 MW submitted but WOs are not attached and rest WO of Pvt sectors not considered. | fulfilled |
| 15 | The bidder should have positive net worth in the last three years, ending 31 st March of the previous Financial Year. | 250 lacs | 248.67 lacs | Not Submitted | 45.45 lacs |
| | REMARKS | 1.Experience not fulfilled 2.Test report of 10 KW & 5 KW for inverter not submitted 3.Test report of GEL type battery (HBL/Exide) not submitted | 1.Experience not fulfilled 2. test report of inverter not submitted | 1.Experience not fulfilled 2. Test report of inverter not submitted 3. Turnover and Net worth not submitted. | 1. Test report of 10 KW for additional offered inverter Fujiyama is to be submitted and 5 KW not as per DNIT |

| Sr.NO | Eligibility Conditions as per DNIT | 30.Enarka India Pvt Ltd | 31. Saatvik Green Energy Pvt Ltd. | General Remark:- VRLA Gel Battery of Exide , NED and HBL reports submitted by bidders are found tested as per IS 15549:2005. |
|-------|--|--|---|--|
| | Tender S.No. (Open category / billing State) | 28 (Open category –Non Haryana billing) | 25 (Open category –Haryana billing) | |
| 1 | Tender Fee of Rs. 4000/- | 5000.00 | 5000.00 | |
| 2 | EMD of Rs.2,00,000 lacs | 200000.00 | 200000.00 | |
| 3 | The Bidder should be either a body incorporated in India under the Companies Act, 1956 or 2013 including any amendment thereto or proprietary/partnership firm. A copy of certificate of incorporation shall be furnished along with the bid. | Pvt ltd, Submitted | Pvt ltd, Submitted | |
| 4 | Total Quantity/Capacity Quoted by the Bidder (Nos.) | 5 KW-20 nos. & 10 KW-12 Nos. | 5KW- 110 Nos.10KW-110 nos | |
| 5 | Total Value of the Offered Quantity (Rs. in crores) | 2.86 Cr | 21.45 Cr | |
| 6 | Monthly Established Capacity (Nos.) | 72 nos. | 5KW- 40 Nos.10KW-50 nos | |
| 7 | State and Place of Billing | Banglore, karnataka | Ambala, Haryana | |
| 8 | The minimum quantity/ capacity to be quoted by the bidder must be at least 20% of the DNIT | Less than 20% | More than 20% | |
| 9 | Bidder should be a registered Manufacturer of at least one major component to be deployed in the system i.e. SPV Modules Or Power Conditioning Unit or Battery OR System Integrator | PCU manufacturer | Module Manufacturer | |
| 10 | In case of Manufacturer:-Bidder should have valid test report of Solar PV Module or the Power Conditioning Unit or the Battery to be deployed/ supplied in the Solar Power Plant tested as per MNRE, GOI latest guidelines/BIS for "Minimal technical requirements / standards/ specifications of the tender document in its own name (the bidder) issued by the MNRE /NABL/IEC accredited testing centre and tie up and test report/ acknowledgement receipt sample under for testing of any components of the system for remaining components i.e. IEC certificate for Solar Module & Inverter And BIS for Battery. In case of system integrator:-the bidder must submit the tie-up certificate with the manufacturers of major components i.e. Power Conditioning Unit and Battery along with valid test reports/ acknowledgement receipt sample under for testing of any components of the system issued by the MNRE /NABL/IEC accredited testing centre. Test report of Solar module not required at this stage. | Solar Module:-Icon/Swelect Battery:- EXIDE (Test report not submitted and tie up submitted) Inverter/PCU:-Enarka (Test report not cover IEC 60068 submitted) | Solar Module:-Saatvik Battery:- NED(Test report and tie up submitted)/ Exide(Test report and tie up not submitted) Inverter/PCU:-Enertech (Test report of 6 KVA and tie up attached) / Fujiyama (tieup and acknowledgement for testing submitted)/Vispra (Test report of 5 KVA and tie up attached) | |
| 11 | The bidder should have minimum average annual turnover 30% of the capacity quoted by the bidder, in the last three years, ending 31 st March of the previous Financial Year i.e. up to 2016-17. | 1006 lacs | 1340 lacs | |
| 12 | Bidder should have not been debarred/blacklisted by any Govt. Deptt's / organization/ PSU's / institutions/ agencies/ autonomous Organizations. | Submitted | Submitted | |
| 13 | The Bidder should have valid GST & PAN registration certificate in any state. A copy of which should be enclosed. | Pan No.- AACCE8724E GST NO.- 29AACCE8724E1Z7 | Pan No.- AAVCS8142B GST NO.- 06AAVCS8142B1Z6 | |
| 14 | Experience and Past Performance of having successfully completed similar projects (<i>Off Grid Solar Power Plant with battery backups/Solar Power Packs/Grid connected Solar Power Plants</i>) during last three financial years and up to last date of bid submission to any <u>State / Centre Govt. Agency / Department/ Organization/ autonomous body</u> costing not less than the amount equal to 40% of the estimated value of minimum quantity/ capacity quoted by the bidder. | Not Fullfilled as pvt orders are submitted and same is not considered | Not fulfilled as experience of pvt sector without JCR submitted. | |
| 15 | The bidder should have positive net worth in the last three years, ending 31 st March of the previous Financial Year. | 114.92 lacs | Not submitted | |
| | REMARKS | 1.Experience not fulfilled 2. Test report of battery not submitted 3. Capacity offered is less than 20% 4. Inverter report not as per DNIT | 1.Experience not fulfilled 2. Test report of additional battery Exide offered is not submitted 3.Test report of 10 KW & 5 KW for inverter is to be submitted for Fujiyama 4. Net worth not submitted | |