

CORRIGENDA		
RFP for “Design, Procurement, Supply, erection, testing, commissioning and maintenance for Five years of 2 MWp grid		
#	1	
RFP Volume,Section/Clause No	Part-1, Section-II, 1.2.22	
RFP Page No	17	
Content in the RFP		
In order to meet the stipulated completion period, all the equipment /materials shall be delivered within 120 days and meet the following mile-stones:		
Sl. No	Description of mile stone	Period of Completion (from the date of Issue of LOA/LOI)
1	Furnishing of Design calculations, Drawings and obtaining of approvals	20 Days
2	Supply of structures required for Solar PV Modules	50 Days
3	Supply of PCUs, SPV Modules, Transformer, Grid connected Equipment and all other balance of Plant.	90 Days
4	Erection of PV module Structures.	120 Days
5	Erection of all Equipment	150 Days
6	Testing & commissioning	180 Days
	Total completion period	180 Days
Read As		
In order to meet the stipulated completion period, all the equipment /materials shall be delivered within 365 days and meet the following mile-stones:		
Sl. No	Description of mile stone	Period of Completion in Calendar Days (from the date of Issue of LOA/LOI)
1	Furnishing of Design calculations, Drawings and obtaining of approvals	50 Days
2	Supply of structures required for Solar PV Modules	170 Days
3	Supply of PCUs, SPV Modules, Transformer, Grid connected Equipment and all other balance of Plant.	190 Days
4	Erection of PV module Structures.	220 Days
5	Erection of all Equipment	250 Days
6	Testing & commissioning	270 Days
	Total completion period	270 Days
Note: The above period of 270 days shall be used while referring to Part - III, Section-I,Clause 2.4, Pg.no-50 and Sr.no: 6 of NIT (Period of Contract), Pg.no-04.		

#	2
RFP Volume,Section/Clause No	Part-1, Section-II, 1.2.25
RFP Page No	18
Content in the RFP	
Further, the bidder shall extend material guarantee of 25 years for PV modules, 10 years for inverters, transformers, switchgear, etc.	
Read As	
Further, the bidder shall provide: 10 years material gurantee and 25 years performance warranty, for the PV module and 10 years gurantee for inverters, transformers, and switchgears.	

#	3
RFP Volume,Section/Clause No	Part-III, Section-I, Clause 2.8
RFP Page No	50
<b>Content in the RFP</b>	
<i>Tenderer shall be liable to guarantee a minimum number of units of electricity that it shall supply annually.</i>	
<b>Read As</b>	
<i>The bidder shall be liable to supply annually the minimum number of units of electricity as per clause 2.10.</i>	
RFP Volume,Section/Clause No	Part-I, Section-II, Clause 1.2.7.(i) and Part-III, Section-I, Clause 2.10
RFP Page No	13 & 50
<b>Content in the RFP</b>	
<p>The bidder shall clearly specify the guaranteed output (DC Input at PCU and AC output at HT side of the Transformer), both minimum and maximum for the site conditions and all other technical parameters, expected electricity generation from the plant, overall performance ratio of the plant, the applicable correction factors/curves, model calculations for performance testing, etc. along with their bid. The bidder shall also indicate the estimated generation from the plant month wise and basis for arriving such assessment viz., solar insolation, correction factors, etc. In case of non-submission of the data, it is the discretion of the MD &amp; CEO, GVSCCL, Visakhapatnam whether to consider the least values of all the other bids for comparison or total rejection of the bid. MD &amp; CEO, GVSCCL, Visakhapatnam will not entertain post-tender correspondence with any bidder. In no case the guaranteed output per annum will be ..... units in the first year with a depreciation of ..... % per annum.</p>	
<b>Read As</b>	
<p>The bidder shall guarantee an output per annum of 28,00,000 (twenty eight lakh) units in the first year(Considering Annual Average GHI of 5.52 kWh/m<sup>2</sup>/day, with a depreciation of 0.75% (zero point seven five percent) per annum, failing which the bidder shall pay for the difference in units between the guaranteed output and the actual output, at the rate of twice the unit price prevailing at that point in time.</p>	

  

#	4
RFP Volume,Section/Clause No	Part-III, Section-II, Clause 5.7
RFP Page No	53
<b>Content in the RFP</b>	
<i>All cables that are submerged or in contact with water should be with IP 68 rating defined in IEC 60529</i>	
<b>Read As</b>	
<i>All cables that are submerged or in contact with water shall be water proof.</i>	

  

#	5
RFP Volume,Section/Clause No	Part-III, Section-II, Clause 6.12.9
RFP Page No	57
<b>Content in the RFP</b>	
<i>The walking platform should have a continuous uninterrupted surface with the minimum width of at least 500 mm.</i>	
<b>Read As</b>	
<i>The walking platform shall have a continuous surface.Maximum 2 inch gap is allowed between the floats. The minimum width of the walking platform shall be 400 mm.</i>	
RFP Volume,Section/Clause No	Part-III, Section-II, Clause 6.12.10
RFP Page No	57
<b>Content in the RFP</b>	
<i>In order to increase longevity of the floatation device and reduce the maintenance requirements, the floatation device should be foam filled with rigid closed-cell cellular polystyrene with moisture retention of less than 5%.</i>	
<b>Read As</b>	
<i>The floatation device shall be of life not less than 20 years and of a minimum thickness of 3 mm. The bidder shall furnish a warranty for the mentioned period.</i>	
RFP Volume,Section/Clause No	Part-III, Section-II, Clause 6.12.3
RFP Page No	56
<b>Content in the RFP</b>	
<i>The thermoplastic used "should be safe for use when in contact with drinking water and meet requirements stipulated in standard IS 15410:2003."</i>	

Read As	
<i>The thermoplastic used should be safe for use when in contact with drinking water and meet requirements stipulated in standard IS 15410:2003/BS6920 or equivalent.</i>	

#	6
RFP Volume,Section/Clause No	Part-I, Section-II, Clause 1.2.13
RFP Page No	15

Content in the RFP	
<p><b>BID SECURITY (EMD):</b>  <i>Offers must accompany EMD in the form as stated in NIT/RFP.</i>  <i>Total EMD can also be furnished by way of NSC/FDR/CDR or Bank Guarantee (from a nationalized bank) new/Bankers Cheque drawn in favour of “(MD&amp;CEO, GVSCCL payable at Visakhapatnam. Submission of EMD in any other form shall not be considered and shall be treated as disqualification.</i></p>	

Read As	
<p><b>BID SECURITY (EMD):</b>  <i>Offers must accompany EMD in the form as stated in NIT.</i>  <i>Total EMD can also be furnished by way of Bank Guarantee (from a nationalized bank) in favour of “(MD&amp;CEO, GVSCCL payable at Visakhapatnam. Submission of EMD in any other form shall not be considered and shall be treated as disqualification.</i></p>	

#	7
RFP Volume,Section/Clause No	Part-II, Section-I, Clause 2.1.20
RFP Page No	27

Content in the RFP	
<p><b>STORAGE:</b>  <i>The Department will make available the place at site for storing the material, if available at no extra cost on chargeable basis. The contractor shall arrange construction of storage sheds, etc. for proper storage of materials and to minimize wasteful handling during retrieval of items required for erection. The outdoor storage areas as well as semi-closed stores shall be provided with adequate drainage facilities to prevent water logging.</i></p>	

Read As	
<p><b>STORAGE:</b>  <i>GVSCCL shall make available the place at site for storing the material, if available on chargeable basis. The contractor shall arrange construction of storage sheds, etc. for proper storage of materials and to minimize wasteful handling during retrieval of items required for erection. The outdoor storage areas as well as semi-closed stores shall be provided with adequate drainage facilities to prevent water logging.</i></p>	

#	8
RFP Volume,Section/Clause No	Part-II, Section-II, Clause 2.2.4 (c)
RFP Page No	30

Content in the RFP	
<p><i>The Bank guarantee should be valid for a period of 6 months 28 days initially from the last of submission of bid and shall be extended from time to time as per requirement.</i></p>	

Read As	
<p><i>The Bank guarantee should be valid for a period of 20 months initially from the last of submission of bid and shall be extended from time to time as per requirement.(the same period of 20 months is to be used in format of bid security{bid Bond} in page no-77)</i></p>	

RFP Volume,Section/Clause No	Part-II, Section-II, Clause 2.2.4 {(d) - ii}
RFP Page No	30

Content in the RFP	
<i>The contractor has maintained the plant properly to generate maximum power by the plant as per the terms and conditions set out in the contract with production as per output guaranteed in 3.1.4 (Part-III Technical Specification)</i>	
Read As	
<i>The contractor has maintained the plant properly to generate maximum power by the plant as per the terms and conditions set out in the contract with production as per output guaranteed in 2.10 (Part-III Technical Specification)</i>	

#	9
RFP Volume,Section/Clause No	Part-II, Section-II, Clause 2.2.1 (iii) (and Part-I, Section-II, Clause 1.2.9)
RFP Page No	29 (and 14)
Content in the RFP	
<i>The prices quoted shall be lump sum and on for Destination basis inclusive of all taxes and duties.</i>	
Read As	
<i>The prices quoted shall be lump sum and on for Destination basis exclusive of all taxes and duties.</i> <i>Clause 1.2.9 shall also be read accordingly.</i> <i>For the purpose of clarity, applicable taxes as on the date of opening of bid shall be quoted separately by the bidder in the Schedules as provided in Part-IV.</i>	
RFP Volume,Section/Clause No	Part-II, Section-II, Clause 2.2.2: Variations in Statutory Levies
RFP Page No	29
Content in the RFP	
<i>Any variation, Upward or down ward, in statutory levies or new levy is introduced after opening of the bids/placement of order shall be to the account of the Supplier only, unless otherwise mentioned in the contract, provided that the delivery is completed within the contractual delivery schedule.</i>	
Read As	
<i>All Taxes and Duties paid by the bidder shall be reimbursed as per the prevailing taxation laws.</i>	