



RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES

BASAR

Nirmal District, Telangana -504107

Ref.No.RGUKT-B/Proc/SolarPower/T13/2018, dated. 01.12.2018

Corrigendum

Sub: Procurement –Tender for Design, Supply, Installation, Testing and Commissioning of 200KWp Roof top Model Solar Photo Voltaic Power Plant aggregated capacity under Net-metering Scheme with Five Years of Comprehensive Maintenance Contract – Amendment – issued..

Ref: 1) This office tender notification: RGUKT-B/Proc/SolarPower/T13/2018, dt.20.11.2018

RGUKT issued tender notification (vide reference 1st cited) for Design, Supply, Installation, Testing and Commissioning of 200KWp Roof top Model Solar PV Power Plant”. In connection with this tender, as per the recommendations of the Tender Committee the following amendments were issued:

S.No.	Page No. (Tender Ref.)	Clause	As per Tender document	Amendment
1	8	4	Scope of Works and Services: Scope of Supply & Work includes Design, Engineering, Manufacture, Procurement & Supply of equipment and materials; testing at manufacturers works, inspection, packing and forwarding, unloading at site, associated civil works, services, permits, installation and incidentals, erection, testing and commissioning of 200KWp Grid tied Solar PV Power Plant	Scope of Supply & Work includes Design, Engineering, Manufacture, Procurement & Supply of equipment and materials; testing at manufacturers works, inspection, packing and forwarding, unloading at site, associated civil works, services, permits, installation and incidentals, erection, testing and commissioning of 400KWp Grid tied Solar PV Power Plant

2	10	5.a	The solar power generation system of 200KWp is required to generate a min of 3,00,000 kWh of solar energy in the first year of operation, subject to power outage pattern, site and weather conditions	The solar power generation system of 400KWp is required to generate a min of 6,00,000 kWh of solar energy in the first year of operation, subject to power outage pattern, site and weather conditions																								
3	11	5.h	<table border="1"> <thead> <tr> <th>Year</th> <th>Year Wise Net Minimum Guarantee Generation (NMGG) in kWh</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>3,00,000</td> </tr> <tr> <td>2nd</td> <td>2,85,000</td> </tr> <tr> <td>3rd</td> <td>2,68,000</td> </tr> <tr> <td>4th</td> <td>2,52,000</td> </tr> <tr> <td>5th</td> <td>2,34,000</td> </tr> </tbody> </table>	Year	Year Wise Net Minimum Guarantee Generation (NMGG) in kWh	1 st	3,00,000	2 nd	2,85,000	3 rd	2,68,000	4 th	2,52,000	5 th	2,34,000	<table border="1"> <thead> <tr> <th>Year</th> <th>Year Wise Net Minimum Guarantee Generation (NMGG) in kWh</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>6,00,000</td> </tr> <tr> <td>2nd</td> <td>5,70,000</td> </tr> <tr> <td>3rd</td> <td>5,36,000</td> </tr> <tr> <td>4th</td> <td>5,04,000</td> </tr> <tr> <td>5th</td> <td>4,68,000</td> </tr> </tbody> </table>	Year	Year Wise Net Minimum Guarantee Generation (NMGG) in kWh	1 st	6,00,000	2 nd	5,70,000	3 rd	5,36,000	4 th	5,04,000	5 th	4,68,000
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4	In e-Procurement site		Bidder Consortium - Not Applicable	Bidder Consortium - Applicable																								
5	34	7.a	EMD - Rs. 3,00,000/-	Rs. 6,00,000/-																								
6	33	5.h	The Bidder/Bidding Consortium should have set up at least one solar power plant of minimum 100 kWp or above capacity in the premises of any Government building / Quasi government institution or PSU. - proof to be submitted	The Bidder/Bidding Consortium should have set up at least one solar power plant of minimum 200 kWp or above capacity in the premises of any Government building / Quasi government institution or PSU. - proof to be submitted.																								
7	36	9.e	Hard copies submission date 06.12.2018	Hard copies submission date 13.12.2018																								

All other terms remain the same.

Sd/-
Vice-Chancellor