

CORRIGENDUM

Based on the outcome of the pre-bid meeting held on 25.02.2020 in connection with NIT no. NIBMG/Solar/2019-20/47 Date: 18/02/2020 for the work of “Supply, Installation and Commissioning of Solar Photovoltaic On-Grid Power Generating System of capacity 100 kWp in National Institute of Biomedical Genomics, Kalyani, West Bengal” following amendments are being incorporated. All prospective bidders should take note, prepare their bid accordingly:

Sl. No.	Clause No.	Page No.	Existing Clause To be Replaced	Replace with
1	8.0, sl. no. 1.1	13	IP65 with UV Protected	IP 66 with UV protected
2	9.0, sl. no. 9.5	14	The PCU should be transformer less and in minimum IP 65 enclosure for outdoor use if required	The PCU should be transformer less and in minimum IP 66 enclosure for outdoor use if required
3	5, (i) & (ii)	4	i) No mobilization Advance will be paid. ii) Payment will be made only after successful installation and commissioning of the system. No part payment will be allowed in between that time.	i) No mobilization Advance will be paid. ii) Payment to be made against RA bill. iii) 50% of the payment will be released after supply of materials. 40% will be released on completion of installation, commissioning and achievement of 100% of rated capacity. Balance 10% will be released after Handing Over/Taking Over (HOTO) of the completed system.
4	BOQ, sl. no. 9	9	Cables(as per Clause 13.0 of Technical specification)	Cables(as per Clause 14.0 of Technical specification)
5	BOQ sl. no. 9(i)	9	IIP to GIP existing LT Panel (3.5C x 185 Sq. mm.) Aluminium Cable	IIP to GIP existing LT Panel (3.5C x 185 Sq. mm.) Aluminium Cable (Remains unchanged)
6	Clause no. 1 of Eligibility Criteria	2 & 3	Minimum 5 (five) years’ experience of having successfully completed works of similar nature with CPWD, State PWD, MES, Railways, Autonomous Bodies, any Reputed Organization and for either of the following value of work during last 5 (Five) years ending last day of month previous to the one in which tenders are invited.	Minimum3 (three)years’ experience of having successfully completed works of similar nature with CPWD, State PWD, MES, Railways, Autonomous Bodies, any Reputed Organization and for either of the following value of work during last 3 (three) years ending last day of month previous to the one in which tenders are invited.

Sl. No.	Clause No.	Page No.	Existing Clause To be Replaced	Replace with
7	Sl. no. 1 of Name of the work of Tender Notice	2	Completion time in Months / days -28 days	Completion time in Months / days -45 days
8	Desired specifications of the PV Module, Sl. no. 2.1 & 3.1	12	2.1 Type – MONOCRYSTALLINE 3.1 Minimum capacity: 375Wp.	Type of SPV module - POLYCRYSTALLINE / MONOCRYSTALLINE Minimum capacity of SPV module – 330 Wp.