

CORRIGENDUM-111/03

14.07.2026

Sub : Construction of Permanent campus for IIT Palakkad under Phase B, SH: SITC of 1252 kWp Solar Generation system including Solar PV Panel, Inverter and connection, supporting structures etc

Ref: Tender No. 17/IITPKD/EWD/2026-27/111

Sl No	Existing Entry	To be read as
1	SH: 1- Item No. 17 (b) of Financial bid (Cover 2) & SH:2 Item No. 21 of Financial bid (Cover 2)	As per KSEBL transmission Kalamassery, Ernakulam Multifunction meter connected in the network is sufficient for them to monitor instantaneous data of solar generation of each inverter. If KSEB insists on a separate meter for each building it will be paid extra.
2	SH: 1 - Item No. 9 of Financial bid (Cover 2) SITC of energy meters	Part A - Item No. 9 of Financial bid (Cover 2) Energy meter may be read as multifunction meter as per KSEBL norms
3	SH: 3 - Work for KSEBL Item No. 24 SITC of indoor type ABT metering cubicle.....	SH: 3 - Work for KSEBL Item No. 24 The LBS is on the outgoing side of the meter cubicle hence VCB is not required. If KSEB insists on VCB, the cost difference will be paid as extra.
4	Date of closing of NIT 14-07-2026, 1100 hrs	Date of closing of NIT 27-07-2026, 1100 hrs
5	Date of Opening of Eligibility Bid (Cover 1) 14-07-2026, 1130 hrs	Date of Opening of Eligibility Bid (Cover 1) 27-07-2026, 1130 hrs

Other terms and conditions of the tender document are unaltered.

CHAIRPERSON, EWD