

Corrigendum 01 against RFQ SPKSCPV050

Corrigendum is issued for following:

1. Extension of due date up to **26.02.2020**.
2. Revised PQC is attached.
3. Delivery period is revised:
 - 30 lakhs within 4 weeks from PO date and further 30 lakhs every 4 weeks thereafter.
 - Each of L1, L2 and L3 to supply cells in the proportion of splitting i.e. 50:30:20 i.e. L1 to supply 15 lakhs, L2 to supply 9 lakhs and L3 to supply 6 lakhs within 4 weeks.

All other terms and conditions remain same as per original RFQ.

Revised PQC Criteria		
	Particulars	Bidder's Confirmation
1	The offer shall be submitted only by the original multi crystalline silicon solar cell manufacturers.	Name of solar cell manufacturer, complete address & contact details with email address, website.
2	Vendor should have a minimum of 200 MW/annum in-house Crystalline silicon solar cell manufacturing capacity.	Crystalline silicon solar cell manufacturing capacity in MW/annum: _____ Self Declaration letter head to be provided by the vendor.
3	Vendor should have supplied at least 10,00,000 pieces of 156 to 157 mm multi crystalline silicon solar cells to Indian PV module manufacturers or PV module manufacturers of other than country of origin of the vendor during the two years preceding RFQ date of this tender.	Documentary evidence to be provided (PO copy or Client Certificate)
4	Price Variation Clause : Price variation clause will be applicable for the unit rate in PO to take care of market trend in Solar Cell price. The unit price in PO will be varied with respect to the variations of reference price. The reference price will be average price of Multi Cell Price as per www.pvinsights.com, displayed under the heading "Solar PV Cell Weekly Spot Price". The unit rate in PO will be allowed to vary (increase/ decrease) for each lot of supply, in the ratio of 1:1 for variations (increase/ decrease) in reference price between invoice date for the lot and RFQ date of the tender.	Agreed / Not Agreed
5	Vendor shall accept and sign BHEL Integrity fact	Agreed / Not Agreed