

I/15785/2021



भारत सरकार

**Government of India**

विद्युत मंत्रालय

**Ministry of Power**

केन्द्रीय विद्युत प्राधिकरण

**Central Electricity Authority**

सचिव कार्यालय

**Secretary Office**

सेवा में / To

Sh. Kapil Sharma

Authorized Signatory

M/s ABC Solar (India) Private Limited

H No. 6-3-680/8/3, PNo-03, 2nd Floor, PMR Plaza

Thakur Mansion Lane, Somajiguda, Hyderabad - 500082

विषय : विद्युत अधिनियम, 2003, की धारा 68(1) के तहत 'ABC Solar (India) Private Limited' को पारेषण योजना "Connectivity system of ABC Solar (India) Private Limited for its 300 MW solar power project in Bap Tehsil, Jodhpur, Rajasthan" के लिये भारत सरकार का पूर्व अनुमोदन - सम्बंधित

Subject: Prior approval of Government of India under Section 68(1) of Electricity Act, 2003, to 'ABC Solar (India) Private Limited' for the transmission scheme "Connectivity system of ABC Solar (India) Private Limited for its 300 MW solar power project in Bap Tehsil, Jodhpur, Rajasthan" - regd.

संदर्भ/Reference: i. ABCSIPL letter no. ABC/SPD/300MW/CEA/011/20-21 dated 24.05.2021

ii. ABCSIPL email dated 27.05.2021

Sir,

Reference is invited to the above mentioned letter, seeking prior approval of Government of India under Section 68(1) of Electricity Act, 2003, in favor of ABC Solar (India) Private Limited [formerly TBEA Solar (India) Private Limited] for the transmission scheme "Connectivity system of ABC Solar (India) Private Limited for its 300 MW solar power project in Bap Tehsil, Jodhpur, Rajasthan" with the following scope of work:

- ABC Bhadla Solar Power Plant in Bap Tehsil, Jodhpur – Bhadla-II PS 220 kV S/c line on D/c towers.

(About 11 km of the transmission line would be implemented as S/c line on D/c towers and about 2 km of the transmission line towards Bhadla-II PS end would be implemented as S/c line on M/c towers)

2. The above transmission scheme had been agreed in the 1<sup>st</sup> meeting of Northern Regional Power Committee (Transmission Planning) [NRPC(TP)] held on 24.01.2020 and in the 30<sup>th</sup>



Northern Region constituents meeting regarding Connectivity/LTA Applications in NR held on 30.12.2019. CTU vide letter No. C/CTU/N/05/1200002359 dated 10.02.2020, had issued Stage-II connectivity for 300 MW to TBEA Solar (India) Private Limited for its solar power plant in Jodhpur, Rajasthan. CTUIL vide letter No. C/CTU/N/05/1200002359/R2 dated 24.05.2021, has issued revised Stage-II connectivity for 300 MW to ABC Solar (India) Private Limited [erstwhile TBEA Solar (India) Pvt. Ltd.] for its solar power plant in Jodhpur, Rajasthan.

3. Considering the above, CEA conveys prior approval of Government under Section 68 (1) of the Electricity Act, 2003, to 'ABC Solar (India) Private Limited' for the following dedicated overhead transmission line included in the transmission scheme "Connectivity system of ABC Solar (India) Private Limited for its 300 MW solar power project in Bap Tehsil, Jodhpur, Rajasthan":

- ABC Bhadla Solar Power Plant in Bap Tehsil, Jodhpur, Rajasthan – Bhadla-II PS (ISTS sub-station) 220 kV S/c line on D/c towers

(about 11 km of the transmission line would be implemented as S/c line on D/c towers and about 2 km of the transmission line towards Bhadla-II PS end would be implemented as S/c line on M/c towers)

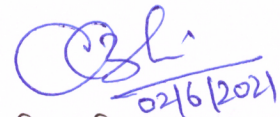
4. This approval is subject to compliance of:

- (i) The relevant provisions of the Act, as amended from time to time and the rules and regulations made there under, and
- (ii) CEA (Measures relating to Safety and Electrical Supply) Regulations, 2010 and any subsequent amendments made thereto.

5. The approval is also subject to the following conditions:

- (i) The implementing agency will commence construction of the project within three years of grant of approval, unless this term is extended by the Central Electricity Authority.
- (ii) Central Electricity Authority may withdraw the approval before the expiry of the period of three years after giving a one-month notice.
- (iii) The implementing agencies shall abide by the provisions of Works of Licensee Rules, 2006, notified by the Govt. of India, Ministry of Power, in the Gazette of India, extra-ordinary Part-II, Section 3(i) dated 18-04-2006 (vide GSR 217 (E) dated 18-04-2006).

भवदीय/ Yours faithfully,



(वि. कु. मिश्र/ V.K. Mishra)

सचिव/ Secretary, के.वि.प्रा / CEA

प्रतिलिपि/ Copy to -

Joint Secretary (Trans), Ministry of Power, Shram Shakti Bhawan, New Delhi

विजय कुमार मिश्र  
VIJAY KUMAR MISHRA  
सचिव/Secretary  
केन्द्रीय विद्युत प्राधिकरण/ C.E.A.  
विद्युत मंत्रालय/Ministry of Power  
भारत सरकार/Govt. of India  
नई दिल्ली/New Delhi-66



## RAJASTHAN RENEWABLE ENERGY CORPORATION LIMITED

(A Government of Rajasthan Undertaking)  
E-166, Yudhisthir Marg, C-Scheme, Jaipur  
CIN No. U40101RJ1995SGC009847  
Tel: 2225859/2229341/2221650/2229055 Fax: 0141-2226028  
Website: www.rrecl.com

**No.F12/0075/RREC/Solar/ABC RENEWABLE ENERGY  
(RJ-01) P/2019/D-0393**

**Date: 09/06/2021**

ABC RENEWABLE ENERGY (RJ-01) PRIVATE LIMITED,  
H.NO. 6-3-680/8/3, PLOT NO 3, 1ST FLOOR, PMR PLAZA,  
THAKUR MANSION LANE, SOMAJIGUDA,  
Hyderabad Andhra Pradesh-500082

Sub: Registration of 300 MW Solar PV Power Project under Rajasthan Solar Energy Policy, 2019.

Dear Sir,

This has reference to your application No. 4101 for registration of 300 MW Solar Power Project under Rajasthan Solar Energy Policy, 2019. In this connection, registration charges Rs. 32,40,000/- (including GST @18% and after deduction of TDS@10%) has been received through RTGS (Ref No UTIBR52021041600355587/ 515/ RRECL/ Punjab.) on 16.04.21 in RREC Account.

In view of this, your proposal for setting up of 300 MW Solar Power Project in Rajasthan has been registered vide Reg. No.S/2019/0094 on 04.06.21 under clause No. 14 "Registration of Solar Projects" of Rajasthan Solar Energy Policy, 2019 subject to the condition that you will ensure the compliance of all rules, regulations, policy provisions and guidelines issued by GoI and GoR for implementation of the project. However, this registration will not confer any right on the Developer/Power Producer and will not create any obligation on the part of RREC.

You will ensure to provide the assessment of solar resource certified by NIWE/NISE as per MNRE guidelines, if required. Non compliance of any relevant rules, regulations, policy provisions and guidelines issued by GoI and GoR may lead to revocation of the registration.

Sunit Mathur  
Director Technical  
RRECL