



**HEADQUARTERS OFFICE
EMPLOYEES' STATE INSURANCE CORPORATION
PANCHDEEP BHAWAN: CIG ROAD: NEW DELHI-110002**

No. SE-IV/PS/MISC/2015-PMD/SOLAR

Dated: 31/01/2019

**All Regional Directors
Directors (Medical) Delhi/Noida
Directors (I/C), SRO
All Medical Superintendents ESIC Hospitals
All Medical Superintendents ESIS Hospitals**

**Subject : Installation of Solar PV panel on the Roof Top of all building owned
by ESI Corporation across the country -regarding.**

Sir,

REIL is working as expert CPSE and Project Management Consultant (PMC), to undertake installation of grid connected Roof Top Solar Power plants (RTSP) Project at all buildings of ESIC under Ministry of Labour & Employment vide MNRE letter No. 03/88/2015-16/GCRT dated : 11/05/2016.

Ministry of Labour & Employment, Government of India based on the inputs received from its CPSEs / Autonomous Bodies / Departments have directed ESIC to approach REIL to take up installation of grid connected RTSP.

Details of sites were handed over to REIL by ESIC & the sites were surveyed by REIL. After initial assessment, REIL have floated tender for the sites surveyed and sanctioned by MNRE vide NIT No. REIL/BID/RTS (C)/2018-19/002 dated : 25/06/2018. After technical evaluation and reverse bidding process, the Notice of Award (NOA) for solar potential of 8418 KWp under RESCO model have been released to the respective bidders and the same was communicated by REIL to ESIC HQ vide email dated 5.12.2018. The list of the selected developers with levelized tariff for potential of site buildings is enclosed herewith for ready reference.

Now, the developer selected for your site will approach you for implementation of Solar Power Plant. The Power Purchase Agreement (PPA) has to be signed between respective office in-charge/Estate Officer and developer as per MNRE format duly approved by Competent Authority. Copy of the same is being enclosed herewith for doing the needful at your respective ends. It is worth mentioning here that installation of the solar power plant at sites will be started by the REIL/Developers only after the signing of this PPA.

RTSP is being implemented by REIL through their developers on Renewable energy Service Comply (RESCO) mode. Which salient features of the Renewable Energy Service Company (RESCO) mode are as under :

- (a) The roof top solar PV panel project will be executed by the Developer selected by the Rajasthan Electronic Instrumentation Limited (REIL), a CPSU, which has chosen by MNRE (Ministry of New and renewable Energy) as nodal agency implementing RTS for ESIC building across the country.
- (b) The Developers will invest its own capital and operate and maintain the project at their own cost. ESIC has not to spend any money in this venture.

- (c) ESIC field offices will enter into Power Purchase Agreement (PPA) with developer selected by REIL or its authorized Agency (ies) at a mutually agreed tariff on zero lease rental basis for roof top for predefined period.
- (d) ESIC field offices will make available the roof of the buildings on right – to – use basis to the REIL / or its authorized representatives developer selected by REIL for the predefined period of PPA.
- (e) ESIC field offices to provide unhindered access to the building, roof and interconnection points to REIL and / or its authorized representatives/developer for the predefined period of PPA.
- (f) ESIC field offices to ensure that RTSPP is installed in shadow free area of the Roof Top to harness maximum solar panel potential/energy and for achieving this, if pruning/trimming is required, the same may be allowed/done.

It is requested that respective Office in- charge/Estate officers may sign the PPA on top most priority so that installation of Roof Top Solar power Project (RTSPP) is completed as early as possible for harnessing the solar power.

Encl: As above.

Yours faithfully,



(SUDIP DUTTA)
CHIEF ENGINEER

Copy to:

1. PS to Joint Secretary (RKG), MoLE, Shram Shakti Bhawan, 1st Floor, New Delhi- 110001
2. PS to Joint secretary, MNRE, Block No. 14, CGO Complex, Lodhi Road, New Delhi- 110003
3. PPS to DG
4. Managing Director, Rajasthan Electronics & Instruments Ltd., B-21, Kala Colony, J.L.N. Marg, Malviya Nagar, Jaipur-302017
5. PS to IC (PMD)
6. ALL SEs

CHIEF ENGINEER