

OFFICE OF COMMISSIONER: FOOD SUPPLIES & CONSUMER AFFAIRS  
GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI  
K-BLOCK: VIKAS BHAWAN: I.P. ESTATE: NEW DELHI  
(GENERAL BRANCH)

No.F.1(838)/Power Plant/CFS/Gen./2020 / 230-34

Dated: 3/3/2020

CIRCULAR

Please find enclosed herewith a copy of letter No.F.7(14)/2014/EE&REM/Misc./Pt.File-II/624 dated 13/02/20 received from the Secretary (Power), Department of Power, Govt. of NCT of Delhi regarding MNRE initiative to solarise all State Government buildings in Each State by 2020 and set up of Rooftop Solar Power Plant on Government Buildings under RESCO, (Renewable Energy Servicing Company) or in CAPEX mode.

Therefore, all Zonal Assistant Commissioners and Assistant Director (Consumer Affairs) are hereby requested to furnish the details of Rooftop Buildings falls under their jurisdiction and owned by the Department of Food Supplies & Consumer Affairs, Govt. of NCT of Delhi in the performa given below and send it to this Branch at the earliest.

Sl. No.	Name of office	Address of the Building	Nos of floor in the building	Office situated at which floor	Whether rooftop office owned by Deptt. of FS&CA
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Encl: As above

DR  
02.03.2020  
(Desh Raj Singh)  
Asstt. Commissioner (General)

No.F.1(838)/Power Plant/CFS/Gen./2020 / 230-34

Dated: 3/3/2020

Copy for information and necessary action to:-

1. PS to Secretary-cum-Commissioner(F&S), Govt. of NCT of Delhi.
2. PA to Addl. Commissioner (F&S), Govt. of NCT of Delhi.
3. Assistant Director(Consumer Affairs), Deptt. of Food Supplies & Consumer Affairs, Govt. of NCT of Delhi.
4. All Zonal Assistant Commissioners, Deptt. of Food Supplies & Consumer Affairs, Govt. of NCT of Delhi.
5. Sr. System Analyst, Food & Supplies, with the request to **upload the circular on the department's web-site.**

DR  
(Desh Raj Singh)  
Asstt. Commissioner (General)

DR  
3.3.20

DR

105/SSA/IT  
3/3/2020

**GOVERNMENT OF NCT OF DELHI**  
**Energy Efficiency & Renewable Energy Management Centre**  
**DEPARTMENT OF POWER**

8<sup>TH</sup> LEVEL, B-WING, DELHI SECRETARIAT,  
 I.P. ESTATE, NEW DELHI-110002  
 Off. 011-23392047 - Fax 011-23392423

File No. F.7(14)/2014/EE&REM/Misc. /Pt.File-II/ 624 Dated: 13/02/2020

To

The Secretary-cum-Commissioner, Department of Food,  
 Supplies and Consumer Affairs,  
 K-Block, Vikas Bhavan, I.P. Estate, New Delhi-110002

Sir,

This is regarding MNRE initiative to solarise all State Government Buildings in each State by 2022. In fact, installation of Roof top Solar Power Plant on Government Buildings has been under active consideration by the Delhi Government for quite some time. Delhi Solar policy 2016 makes solar installation mandatory for all Govt buildings having roof top area above 500 sq meters. Energy Efficiency and Renewable Energy Management Centre (EE&REM) of Power Department, through Indraprastha Power Generation Company Limited (IPGCL), the Nodal Executing Agency, has taken up with the Govt departments for solar installation. Several Govt buildings have installed solar power plants, particularly, the schools, technical institutes, Jails, Azadpur Mandi etc.

The Rooftop Solar Power Plants on Government Buildings can be set up under RESCO (Renewable Energy Servicing Company) or in CAPEX mode. In RESCO mode, the Building owner will not have to make any upfront capital investment. The Building owner, however, will have to sign Power Purchase Agreement (PPA) with RESCO developer, provide the roof for setting up the system and pay for the power consumed from rooftop solar plants. The Building owner will also have to provide access of the roof to the developer for installing the system and also for operation and maintenance of the system. In CAPEX mode, upfront capital expenditure is made by the building owner.

As a first step, site surveys are required to work out solar potential. For this purpose, location, roof top area and nomination of nodal officer for co-ordination may be shared. MNRE has assigned five States (Haryana, Delhi, MP, Chhattisgarh & Bihar) to EY PMC for completing 100% online assessment of government buildings under the proposed 100% Solarization of Government Buildings through Rooftop Solar program. EY PMC has been given six months to complete this task.

It is requested to share the list of buildings and contact details of nodal officer from your department with Shri A K Jha, Nodal Officer (E-mail: [akjhasundhara@gmail.com](mailto:akjhasundhara@gmail.com), Mob: 9717694790) and allow solar power potential assessment for the buildings.

Yours faithfully,

*Addl cts/general*  
*how many of our office have rooftop*  
 (Padmini Singla)  
 Secretary (Power)

*136/Fso/GC  
 24/2/2020*

*Sr Manager  
 DHPC*

*Pl. exam*

*25/2/2020 Sr. Asst. Secy.*

प्राप्ति व निदेश शाखा  
 सं 4097  
 दिनांक 17/02/2020

Diary No. 200  
 Pr. Sr. of Spl. Commissioner  
 18/2/2020

*h  
 17/2  
 on file of  
 DT  
 25/02/2020  
 - c.s. (Gen)*

*(CS)*