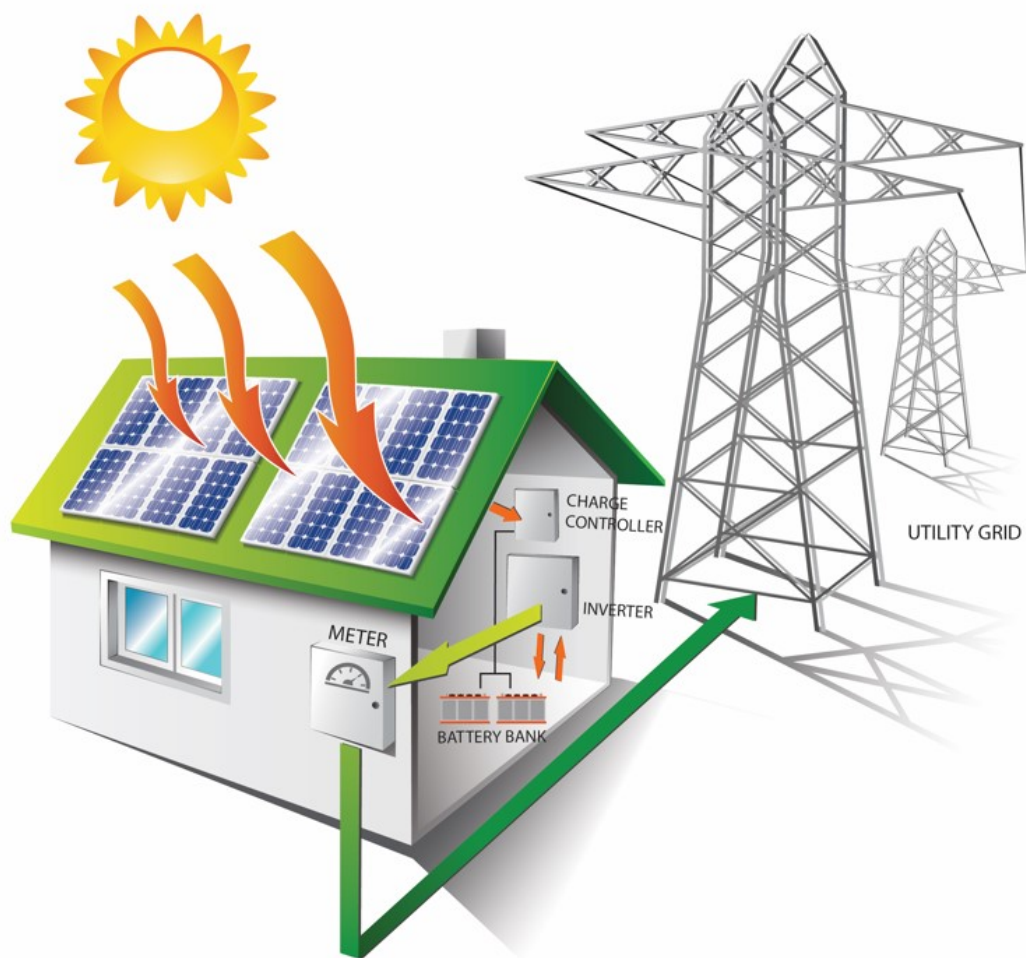


Solar Subsidy and Government Schemes

by Anand Kumar Ashodhiya - Friday, December 22, 2017

<http://dayrisesolar.com/solar-subsidy-and-government-schemes/>

Solar Subsidy and Government Schemes



Solar Subsidy and Government Schemes

To achieve its 100 GW solar mission, Government has decided to revamp the Solar Subsidy and Government Schemes in Phase-II of Govt Of India Rooftop Solar Power Plants Mission program.

The Ministry of New and Renewable [Energy](#) has proposed SRISTI — Sustainable Rooftop Implementation for Solar Transfiguration of India — the new scheme to incentivize and encourage the installation and commissioning of roof top [solar power](#) plant [projects](#) across India.

The recently proposed new Scheme would integrate DISCOMS Utility as Nodal center and implementing agency in Phase-II of Govt of India Rooftop Solar Power Plants Mission program under CFA from MNRE.

An official statement said, “The concept, once approved, shall serve as the basis of revised scheme of MNRE for solar rooftop in Phase-II and will replace the Cabinet Committee on Economic Affairs note that has been submitted to cabinet since April this year.”

Unlike earlier Phase-I, the proposed scheme will integrate Discoms as an implementing agency in Phase-II of rooftop solar scheme, the statement added. State Nodal Agency (SNA) have been playing a pivotal role as implementation agency in the Phase I.

The newly introduced proposed scheme would aims to achieve a [national solar](#) rooftop target of 40 GW till 2021-2022.

It is also proposed that a Central Financial Assistance will be provided only for installation of roof top solar plants in residential sectors and not for Institutions & NGOs.

The residential users may like to install the [solar power](#) plant of capacity as per their own requirement and as per the respective State Electricity Regulatory Commission regulation. However, it may be noted that, the subsidy support would be admissible and limited up to 5 kWp capacity of plants only.

The solar generation incentive towards subsidy to the residential sector would be capped at Rs.18,000 per kW calculated at benchmark cost of Rs.60,000 per kW.

The incentive to Discoms for social, institutional, government sectors, commercial and industrial sector it would be capped at Rs.5,500 per kW calculated at benchmark cost of Rs.55,000 per kW.

The total incentive for the residential sector stands at ₹9,000 crore for 5000 MW of installations. The incentive to Discoms would be capped at Rs.14,450 crore for 35,000 MW of roof top solar power plant installations.

The total financial outlay is Rs.23,450 crore for 40,000 MW of roof top [solar](#) installations.

While clearly mentioning the sector wise targets, the new proposal said that Commercial and industrial sector would set up 20,000 MW, the government, Residential, Social and the Institutional sector will set up 5,000 MW each

https://youtu.be/_jK9yL5ciVM

Share List

```
SGMB_URL = "http://dayrisesolar.com/wp-content/plugins/social-media-builder/";
jQuery(".dropdownWrapper").hide(); SGMB_GOOGLE_ACCOUNT = "";
jQuery(document).ready(function($){ var widget = new
SGMBWidget();widget.show({"id":"2","title":"Get Social with DayRise Solar","options":{"currentUrl":"
1","url":"","shareText":"","fontSize":"14","betweenButtons":"1px","theme":"classic","sgmbButtonsPositi
on":"bottomLeft","socialTheme":"","icon":"default","buttonsPanelEffect":"No
Effect","buttonsEffect":"No Effect","iconsEffect":"No Effect","buttons":{"facebook":{"label":"Share
","icon":"default-facebook"},"linkedin":{"label":"Share","icon":"default-linkedin"},"twitter":{"
label":"Tweet","icon":"default-twitter","via":"","hashtags":""},"googleplus":{"label":"+1
","icon":"default-googleplus"},"pinterest":{"label":"Pin this","icon":"default-pinterest"},"mewe
":{"label":"Share","icon":"default-mewe"},"email":{"label":"E-mail","icon":"default-email
"}},"roundButton":"","showLabels":"on","showCounts":"","showCenter":"","showButtonsAsList":"","s
gmbDropDownColor":"","sgmbDropDownLabelFontSize":"14","sgmbDropDownLabelColor":"","showBu
ttonsOnEveryPost":"on","selectedOrExcluded":"","showButtonsOnEveryPage":"","textOnEveryPost":"","
showButtonsOnCustomPost":"","textOnCustomPost":"","showButtonsOnMobileDirect":"on","showButt
onsOnDesktopDirect":"on","sgmbSelectedPages":[""],"sgmbExcludedPosts":[""],"sgmbSelectedCustomP
osts":[],"showButtonsInPopup":"","titleOfPopup":"","descriptionOfPopup":"","showPopupOnLoad":"","s
howPopupOnScroll":"","showPopupOnExit":"","openSecondsOfPopup":"","googleAnalyticsAccount":"","
buttonOptions":{"facebook":{"label":"Share","icon":"default-facebook"},"linkedin":{"label":"Share","i
con":"default-linkedin"},"twitter":{"label":"Tweet","icon":"default-twitter","via":"","hashtags":""},"goog
leplus":{"label":"+1","icon":"default-googleplus"},"pinterest":{"label":"Pin this","icon":"default-pinterest
"},"mewe":{"label":"Share","icon":"default-mewe"},"email":{"label":"E-mail","icon":"default-
email"}},"button":["facebook","linkedin","twitter","googleplus","pinterest","mewe","email"]}, 1, ",
'http://dayrisesolar.com/wp-content/uploads/2017/12/image_search_1504800842277.jpg', ",
'http://dayrisesolar.com/solar-subsidy-and-government-schemes/'); });
```

```
jQuery(".socialMediaOnEveryPost").addClass("sgmb-left")
```

Related posts:

1. [Contact Us](#) Contact Us for any query related to Solar...
2. [Installation of 3050 Solar Water Pump in Haryana](#) Installation of 3050 Solar Water Pump in Haryana Why Diesel...
3. [Solar Subsidy Eligibility Govt policy and Benefits of Solar](#) Solar Subsidy Eligibility Govt policy and Benefits of Solar While...
4. [Mission of DayRise Solar Energy](#) Mission of Mission of DayRise Solar Energy Who we are...

PDF generated by Kalin's PDF Creation Station