

ପିଏମ୍ କୁସୁମ ଯୋଜନା

୩୦୦ ଚୁନିଟ୍
ମାଗଣା ବିଜୁଳି

Approved Government Subsidy
(Including Central & State Government)

Rs. 78,000/- OFF + 60,000 OFF

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CERTIFIED CO.

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MICRO, SMALL & MEDIUM ENTERPRISES
ସୂଚନା, ଶକ୍ତି ଏବଂ ସହଯୋଗ ପ୍ରାପ୍ତ



Single Point Connect For Solar Package Solution with customized structure

Surya Ghar Muft Bijli Yojana

www.shreesolarengineering.com



- » DCR Solar Panel
- » On-grid Inverter
- » Hot Dip Structure

- » ACDB/DCDB
- » DC Cable
- » MC4 Connector

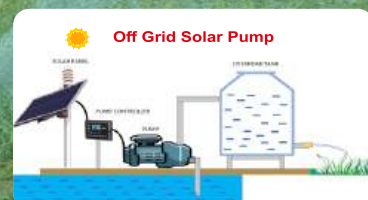
- » AC Cable
- » Earthing System
- » Fitting Accessories



PM KUSUM YOJNA

Single Point Connect For Solar Package Solution

- » DCR Solar Panel
- » IP65 Controller
- » Solar Pump
- » Hot Dip GI Structure as per MNRE
- » Structure for OAIC/OREDA Projects
- » All Type of Accessories



In-house Galvanization Plant



We Shree Solar Engineering take pride as the reliable solar structure manufacturing farm at Bhubaneswar with in-house Zinc Galvanizing plant. We offer high standard zinc coating consists of pure zinc tightly adherent to the steel. The coating is highly ductile remaining intact even after severe deformation. Produced on strip and pipe materials.

The barrier it produces stops moisture from penetrating the base metal preventing rust. Zinc coating is ideal to prevent tarnishing as it corrodes 100x slower than other metals.

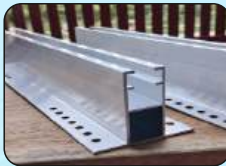
ELECTRO GALVANIZING BENEFITS

- » Factory controlled
- » Consistent coating
- » Protection against corrosion
- » Cost-effectiveness

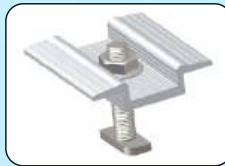
SHREE TECHNO INDUSTRIES



MC4 connector



Monorail



Mid



Spring Nut Bolt



End Clamp



SS Antitheft Nut Bolt



ACDB/DCDB



DC Cable



Earthing System



GI Slotted Channel

We also Deal with :



SHREE SOLAR ENGINEERING

Factory 1 : Plot No. 809, Tangibanta, Po-Kalyanpur, Via-Patia, Bhubaneswar-751031, Odisha, Mob. :- 9861158772
 Factory 2 : Plot No. 791/792/793, Tangibanta, Po-Kalyanpur, Via-Patia, Bhubaneswar-751031, Odisha, Mob. :- 7381122122
 Galvanizing Plant : Plot No 637/638, Tangibanta, Patia, Bhubaneswar- 31, Odisha
 Website : www.shreesolarengineering.com, E-mail :- shreesolar.odisha@gmail.com