

T N R E D C LTD.,

SALE PRICE DETAILS OF DIFFERENT INDIVIDUAL SPV SYSTEMS With effect from 01.06.2016.

Sl. No.	Particulars of SPV System	Total Sale Price for each System Rs.	Approved Suppliers	
01.	LED Based Solar Lamp/Lantern Comprises 5Wp Crystalline Silicon PV Module, SMF Battery – 6V 4.5 Ah or Ni MH or Lithium Ion, 6V@ C/20, Max DoD 75% or equivalent Capacity, 10 mtrs cable, 2 W LED, A.C. Charging Mode, Warranty: PV Module – 20 Years, LED – 05 Years, SMF Battery or Ni MH or Lithium Ion – 02 Years. Average Duty Cycle: 4 hours a day, Autonomy: Minimum of 3 days (Minimum 14 Operating Hours per permissible discharge).	1,902/-	M/s. Kripa Telecom., BNG. M/s. Savan Electronics, Cherlapally, Hyd. M/s. Sririus Solar Energy Systems Pvt. Ltd., Hyderabad.	
Sl. No.	Particulars of SPV System	Total Sale Price for each System Rs.		Approved Suppliers.
		For Supply & Instn. At Remote locations	For Supply & Instn. At Non-Remote locations	
02.	LED based Solar Street Lighting System with 9W LED 45 Wp PV Module, 12 V 40 Ah LMT Battery, etc.,	18,575/-	17,050/-	M/s.Savan Electronics, Cherlapally, Hyd. M/s. Sri Associates, Secunderabad & M/s.Vulcan Energy Systems, Hyderabad.
03.	LED based Solar Street Lighting System with 18W LED 90 Wp PV Module, 12 V 100 Ah LMT Battery, etc.,	26,570/-	25,895/-	M/s.Savan Electronics, Cherlapally, Hyd. M/s. Sri Associates, Secunderabad. M/s.Vulcan Energy Systems, Hyderabad & M/s. Sri Balaji Solar Energies, Hanumakonda, Warangal Dist.

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Sl. No.	Particulars of SPV System	Total Sale Price for each System Rs.		Approved Suppliers.
		For Supply & Instn. At Remote locations	For Supply & Instn. At Non-Remote locations	
04.	LED based Solar Street Lighting System with 24 W X 4 Arm	1,20,677/-	1,19,082/-	M/s.Savan Electronics, Cherlapally, Hyd. M/s. Sri Associates, Secunderabad. M/s.Vulcan Energy Systems, Hyderabad, M/s. Sri Balaji Solar Energies, Hanumakonda, WGL Dist. & M/s.Kripa Telecom., BNG.

CONFIGURATIONS OF SPV SYSTEMS

Sl. No..	Particulars of SPV System
01.	Supply of LED Based Solar Lamp comprises 5Wp Crystalline Silicon PV Module, SMF Battery – 6V 4.5 Ah or Ni MH or Lithium Ion, 6V@ C/20, Max DoD 75% or equivalent Capacity, 10 mtrs cable, 2 W LED, A.C. Charging Mode, Warranty: PV Module – 20 Years, LED – 05 Years, SMF Battery or Ni MH or Lithium Ion – 02 Years. Average Duty Cycle: 4 hours a day, Autonomy: Minimum of 3 days (Minimum 14 Operating Hours per permissible discharge).
02.	Supply & Installation of LED based Solar Street Lighting System comprises Standalone Solar Photovoltaic Street Lighting System Comprises a LED of 9 Watt, Tubular Lead Acid Flooded or Tubular Gel/AGM VRLA Type Battery of 12V 40 Ah at C/10, Max DoD 75% discharge rate, 45 Wp, Solar PV Modules, Control Electronics, interconnecting cables/wires,module mounting hardware, battery box (All items must be as per the Applicable BIS/Equivalent IEC Standard or MNRE specifications), operation, Pole totally 5 mtrs of which 4 mtrs above ground and 01 mtr. below ground, Autonomy – 3 days (Minimum 42 Operating Hours permissible discharge) instruction and maintenance manual as per the MNRE specifications. Warranty: PV Module for 25 Yrs. from the date of completion of installation & System including Battery for 05 Yrs. from the date of completion of installation.
03.	Supply & Installation of 18 W LED Solar Street Lighting System comprises PV Module 90 Wp, LED – 18 W, GI Pole – 6 mtrs., LMT BIS make Battery 12 v 100 Ah, Other Electrical & electronic items, Autonomy minimum 3 days -42 hours Installation and Commissioning, Warranty : For PV Module – 25 Yrs. System – 05 yrs. Inclusive of Battery
04.	Supply & installation of 24 W X 4 Arm LED Solar Street Lighting System Comprises PV Module 02 Nos. of 250Wp Multy Crystalline with 72 cells bearing IEC 61215 Revised Certification and RFID Tags fixed inside – 02 Nos., 24 W LED Luminaires – 04 Nos. with NABL Accredited certificaste with guarantee for 50000 burning hours.,LMLA Batteries of Capacity of 12 V 200 Ah – 02 Nos. of BIS make, etc., Warranty: PV Module for 25 Yrs. from the date of completion of installation & System including Battery for 05 Yrs. from the date of completion of installation.

TELENGANA NEW & RENEWABLE ENERGY DEVELOPMENT CORPORATION LIMITED
(TNREDCL)

DISTRICT OFFICE: _____

APPLICATION FORM FOR SALE OF SOLAR LANTERN

Sl. No.	Particulars	Particulars
01.	Name & Complete Address of the applicant with Tel No. & Cell No. if any: (Pl. enclose self attested Photocopies of the following Documents – for ID Cum Residence/Address Proof: For Identity Proof – Voter ID Card, Driving Licence, IT PAN, AADAR, any other relevant ID proof issued by the Competent authority. And For Residence Proof: If it differs from the above said documents) i.e., Tel. Bill (not before 3 months of the date of application & Electricity Bill or Gas bill or any other in their name correspondence.	
02.	Category of the Applicant (Pl. tick appropriate one)	Individual or Non- Profit Organisation
	Pl. indicate the category by marking tick (✓) properly. Please enclose copy of Registration Certificate in case of non-Profit Orgn.	If the applicant is individual, please state SC / ST / BC /OC-FC (Tick Appropriate one) If the applicant is Non-profit Organisation, please state (Tick Appropriate one) Regd. Trust / Regd. Society/ Regd. Association

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03. Details of Configuration of Solar Lantern :

S. No.	Configuration of available Solar Lantern	Sale Price With break up details Rs.	Less State Govt. Subsidy Rs.	Beneficiary Share Rs.
	LED Based Solar Lantern Comprises 5 Wp PV Module, 1.5 W LED, 6V 4.5 Ah capacity of BIS SMF Battery,10mtrs cable, A.C. Charging Mode/Adopter, etc., Warranty: PV Module – 20 Years SMF Battery – 02 Years Bal. System: 05 Years.	1,902/-	Nil	1902/-

NB: Right now there is no subsidy. In case, if any subsidy considers/restores then Only 01 Lamp will be supplied on subsidy on submission of self attested Photocopies of ID Proof and Residence/Address Proof, etc., documents to all category of individuals. Subject to availability of stock. On first come first serve basis. Only Limited Nos. will be offered on subsidy for those who had not taken during 2013-14, 2014-15.

04. I (Applicant) am hereby certify and confirm that earlier I have not taken Solar Lamp under Subsidy.

05. Mode of Remittance of Beneficiary Share: by Cash or by DD/BC/Pay order No._____ dt. _____ Bank & Branch:_____ for **LED based SL Rs. 1902/-** with out subsidy Rs.1943 / with subsidy for net amount of Rs._____ if any,

Place:_____

Date:_____

Signature of the Applicant

If the Lamp is Procured with subsidy facility the following are to be enclosed:01. ID Proof such as Photostat/Xerox copy of IT PAN, Driving Licence, AADAR, Voter ID etc., 02. Address proof such as Electricity/Telephone/Gas bill etc., 03. To claim priority for supply of lamp under the category of SC/STs - Community Certificate with self attestation..

TNREDC LTD.,

Dist. office: _____

Application format for arrangement of supply & installation of **9W LED BASED Solar Street Lighting Systems under Programme on "Off Grid & Decentralised Solar Appliances – 2016-17 From June, 2016 THROUGH TNREDCL :**

01.	Name & Complete Address of the Enthusiastic Beneficiary/User Orgn. With contact person name, Telephone No., Fax No. Mobile & email address	
01A	Status of the Enthusiastic Organisation	Commercial Organisation / Non- Commercial Organisation / Govt. Department – State or Central / PSU – State or Central Registered Company / Firm / Society / Trust Pl. enclose photo copy of self certified Registration Certificate)
02	In case if the applicant is individual please state the category	SC / ST / BC / FC (Tick Appropriate one)
03.	Required No. of Systems	_____ Nos.
04	Details of Exact Location/site wherein the systems are to be arranged supply & installation: Please also inform whether the location Comes under non-remote or Remote	
05.	Details of the Person to be contacted at site/location Pl. furnish name, Tel & Mobil Nos.	

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05.	Cost Details of the Each Solar Street Lighting System:	
Configuration of the System	LED BASED SOLAR STREET LIGHTING SYSTEM	
	For Supply & Installation at Remote locations	For Supply & Installation at Non-Remote locations
Configuration of LED based Solar Street Lighting System: 45 Wp PV Module, 9 W LED, LMT Battery of 12 V 40 Ah, 5 mtrs of which 04 mtrs above the ground & 01 mtr below the ground, MS pole, other connected electrical and electronic items, installation, etc., Warranty : PV Module – 25 years System – 05 yrs. inclusive of Battery.	18,575/-	17,050/-

NB: 01. The above stated costs will be in vogue **till further communication..**

02. The eligible CFA/subsidy will be reimbursed to concerned user/beneficiary organization consequent to sanction and receipt of funds from MNRE and other concerned.

03. Initially for arrangement of aforesaid Solar Street Lights, the total cost is to be remitted to TNREDCL by way of **DD or BC or Pay order in favour of "Telangana New & Renewable Energy Development Corporation Ltd., - TNREDCL – Hyderabad or Concerned TNREDCL District Office ."**

06. Mode of Remittance made by Beneficiary Orgn. : By Demand Draft /Pay Order/Banker
Cheque: DD/BC/PO No. _____ Dt. _____ Bank & Br.

_____ Rs. _____ in favour of **"Telangana New & Renewable Energy Development Corporation Ltd., - TNREDCL – Hyderabad or Concerned TNREDCL District Office ."**

07. It is to certify that the furnished details vide Sl. No. 01, 01A & 02 are true and correct to the best of my/our knowledge. In case of finding any variation at a later date, I hereby held liable and obey the decision of the NREDCAP Competent Authority.

08. Any Other Relevant Information :

Date: _____

Place: _____

Signature of the Competent Authority with seal
Of User/Ben. Organisations.

TNREDC LTD.,

Dist. office: _____

Application format for arrangement of supply & installation of **18W LED BASED Solar Street Lighting Systems under Programme on "Off Grid & Decentralised Solar Appliances – 2016-17 From June, 2016 THROUGH TNREDCL :**

01.	Name & Complete Address of the Enthusiastic Beneficiary/User Orgn. With contact person name, Telephone No., Fax No. Mobile & email address	
01A	Status of the Enthusiastic Organisation	<p>Commercial Organisation / Non- Commercial Organisation / Govt. Department – State or Central / PSU – State or Central</p> <p>Registered Company / Firm / Society / Trust</p> <p>Pl. enclose photo copy of self certified Registration Certificate)</p>
02	In case if the applicant is individual please state the category	SC / ST / BC / FC (Tick Appropriate one)
03.	Required No. of Systems	_____ Nos.
04	Details of Exact Location/site wherein the systems are to be arranged supply & installation: Please also inform whether the location Comes under non-remote or Remote	
05.	Details of the Person to be contacted at site/location Pl. furnish name, Tel & Mobil Nos.	

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05. Cost Details of the Each Solar Street Lighting System:		
Configuration of the System	LED BASED SOLAR STREET LIGHTING SYSTEM	
	For Supply & Installation at Remote locations	For Supply & Installation at Non-Remote locations
PV Module – 90 Wp, LED – 18 W, GI Pole – 6 mtrs., LMT BIS make Battery – 12V 100Ah, Other Electrical & Electronic items, installation & Commissioning Charges. Warranty – PV Module – 25 Yrs., System – 05 yrs. (inclusive Battery) Autonomy minimum 03 days of 42 hours.	Rs. 26,570/-	Rs.25,895/-

NB: 01. The above stated costs will be in vogue **till further communication..**

02. The eligible CFA/subsidy will be reimbursed to concerned user/beneficiary organization consequent to sanction and receipt of funds from MNRE and other concerned.

03. Initially for arrangement of aforesaid Solar Street Lights, the total cost is to be remitted to TNREDCL by way of **DD or BC or Pay order in favour of "Telangana New & Renewable Energy Development Corporation Ltd., - TNREDCL – Hyderabad or Concerned TNREDCL District Office ."**

06. Mode of Remittance made by Beneficiary Orgn. : By Demand Draft /Pay Order/Banker
Cheque: DD/BC/PO No. _____ Dt. _____ Bank & Br.

_____ Rs. _____ in favour of **"Telangana New & Renewable Energy Development Corporation Ltd., - TNREDCL – Hyderabad or Concerned TNREDCL District Office ."**

07. It is to certify that the furnished details vide Sl. No. 01, 01A & 02 are true and correct to the best of my/our knowledge. In case of finding any variation at a later date, I hereby held liable and obey the decision of the NREDCAP Competent Authority.

08.Any Other Relevant Information :

Date:_____

Place:_____

Signature of the Competent Authority with seal
Of User/Ben. Organisations.

TNREDC LTD.,

Dist. office: _____

Application format for arrangement of supply & installation of **24w X 4 Arm LED**
BASED Solar Street Lighting Systems under Programme on "Off Grid & Decentralised
Solar Appliances – 2016-17 From June, 2016 THROUGH TNREDCL :

01.	Name & Complete Address of the Enthusiastic Beneficiary/User Orgn. With contact person name, Telephone No., Fax No. Mobile & email address	
01A	Status of the Enthusiastic Organisation	Commercial Organisation / Non- Commercial Organisation / Govt. Department – State or Central / PSU – State or Central Registered Company / Firm / Society / Trust Pl. enclose photo copy of self certified Registration Certificate)
02	In case if the applicant is individual please state the category	SC / ST / BC / FC (Tick Appropriate one)
03.	Required No. of Systems	_____ Nos.
04	Details of Exact Location/site wherein the systems are to be arranged supply & installation: Please also inform whether the location Comes under non-remote or Remote	
05.	Details of the Person to be contacted at site/location Pl. furnish name, Tel & Mobil Nos.	

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05.	Cost Details of the Each Solar Street Lighting System:	
Configuration of the System	LED BASED SOLAR STREET LIGHTING SYSTEM	
	For Supply & Installation at Remote locations Rs.	For Supply & Installation at Non-Remote locations Rs.
PV Module 02 Nos. of 250 Wp multi crystalline with 72 cells, LED – 24 W – 04 Nos., LMT BIS make Battery – 12V 200Ah – 02 Nos., Pole, etc., , Other Electrical & Electronic items, installation & Commissioning Charges. Warranty – PV Module – 25 Yrs., System – 05 yrs. (inclusive Battery) Autonomy minimum 03 days of 42 hours.	Rs.1,20,677/-	Rs. 1,19,082/-

NB: 01. The above stated costs will be in vogue **till further communication..**

02. The eligible CFA/subsidy will be reimbursed to concerned user/beneficiary organization consequent to sanction and receipt of funds from MNRE and other concerned.

03. Initially for arrangement of aforesaid Solar Street Lights, the total cost is to be remitted to TNREDCL by way of **DD or BC or Pay order in favour of "Telangana New & Renewable Energy Development Corporation Ltd., - TNREDCL – Hyderabad or Concerned TNREDCL District Office ."**

06. Mode of Remittance made by Beneficiary Orgn. : By Demand Draft /Pay Order/Banker
Cheque: DD/BC/PO No. _____ Dt. _____ Bank & Br.

_____ Rs. _____ in favour of **"Telangana New & Renewable Energy Development Corporation Ltd., - TNREDCL – Hyderabad or Concerned TNREDCL District Office ."**

07. It is to certify that the furnished details vide Sl. No. 01, 01A & 02 are true and correct to the best of my/our knowledge. In case of finding any variation at a later date, I hereby held liable and obey the decision of the NREDCAP Competent Authority.

08.Any Other Relevant Information :

Date:_____

Place:_____

Signature of the Competent Authority with seal
Of User/Ben. Organisations.