



PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS)



—SUSTAINING FUTURE—

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Prakritik Solar Solutions Pvt Ltd (PSS) & our joint venture Company Prakritik Surya Solutions LLP Both PSS

Purpose: To- be a leader in the solar company by providing enhanced services, relationship and profitability. And to provide the green energy to make wonderful and non-polluted future. Company takes pride in providing 100% transparency to the customers in all kinds of work related to solar. We provide customised solar rooftop solutions as per client's needs

Vision: To provide the best services that exceeds the expectations of our esteemed customers.

Mission: To build long term relationships with. business through innovation and advanced technology.

Achivments :- Our Team,Prakritik Solar Solutions Pvt Ltd (PSS) Company Strategy Prakritik Surya Solutions LLP has a team of 30+ members with overall experience of 25 years in engineering, & sales, support. outside Maharashtra in states like Bihar, Jharkhand and Gujarat. With Headquarters in Mumbai PSS has offices in Patna ,Gaya, Ranchi ,and plans to open Franchise offices in just one year, we have executed projects in 9 cities in India and We are expanded our business in multiple Locations

Core values:- We believe in treating our customers with respect and faith. We grow through creativity, invention and innovation. We integrate honesty, integrity and business ethics into all aspects of our business functioning. Which makes a good relations between customers and us.

Goals:- Regional expansion in the field of solar and develop a strong base of key customers. Increase the assets and investments of the company to support the development of services. To build good reputation in the field of solar and green energy management and to become a key player in the industry of solar.



UDYAM REGISTRATION CERTIFICATE



UDYAM REGISTRATION NUMBER	UDYAM-MH-19-0094379																							
NAME OF ENTERPRISE	M/S PRAKRITIK SOLAR SOLUTIONS PRIVATE LIMITED																							
TYPE OF ENTERPRISE *	MICRO																							
MAJOR ACTIVITY	SERVICES																							
SOCIAL CATEGORY OF ENTREPRENEUR	GENERAL																							
NAME OF UNIT(S)	<table border="1"> <thead> <tr> <th>S.No.</th> <th colspan="4">Name of Unit(s)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td colspan="4">M/S PRAKRITIK SOLAR SOLUTIONS PRIVATE LIMITED</td> </tr> </tbody> </table>				S.No.	Name of Unit(s)				1	M/S PRAKRITIK SOLAR SOLUTIONS PRIVATE LIMITED													
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OFFICIAL ADDRESS OF ENTERPRISE	<table border="1"> <thead> <tr> <th>Flat/Door/Block No.</th> <th>108, Bldg No.3</th> <th>Name of Premises/ Building</th> <th>Siddharth CHS Ltd.</th> </tr> </thead> <tbody> <tr> <td>Village/Town</td> <td>Mumbai</td> <td>Block</td> <td>Kandivali West</td> </tr> <tr> <td>Road/Street/Lane</td> <td>CSR Mhada Complex</td> <td>City</td> <td>Mumbai</td> </tr> <tr> <td>State</td> <td>MAHARASHTRA</td> <td>District</td> <td>MUMBAI, Pin-400067</td> </tr> <tr> <td>Mobile</td> <td>9619151836</td> <td>Email:</td> <td>vikrant.prakritiksolar@gmail.com</td> </tr> </tbody> </table>				Flat/Door/Block No.	108, Bldg No.3	Name of Premises/ Building	Siddharth CHS Ltd.	Village/Town	Mumbai	Block	Kandivali West	Road/Street/Lane	CSR Mhada Complex	City	Mumbai	State	MAHARASHTRA	District	MUMBAI, Pin-400067	Mobile	9619151836	Email:	vikrant.prakritiksolar@gmail.com
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DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	18/03/2021																							
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	16/04/2021																							
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	<table border="1"> <thead> <tr> <th>S.No.</th> <th>NIC 2 Digit</th> <th>NIC 4 Digit</th> <th>NIC 5 Digit</th> <th>Activity</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>35 - Electricity, gas, steam and air conditioning supply</td> <td>3510 - Electric power generation, transmission and distribution</td> <td>35105 - Electric power generation using solar energy</td> <td>Manufacturing</td> </tr> <tr> <td>2</td> <td>43 - Specialized construction activities</td> <td>4322 - Plumbing, heat and air-conditioning installation</td> <td>43222 - Installation of heating systems (electric, gas and oil), furnaces, cooling towers, non-electric solar energy collectors etc.</td> <td>Manufacturing</td> </tr> </tbody> </table>				S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity	1	35 - Electricity, gas, steam and air conditioning supply	3510 - Electric power generation, transmission and distribution	35105 - Electric power generation using solar energy	Manufacturing	2	43 - Specialized construction activities	4322 - Plumbing, heat and air-conditioning installation	43222 - Installation of heating systems (electric, gas and oil), furnaces, cooling towers, non-electric solar energy collectors etc.	Manufacturing					
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DATE OF UDYAM REGISTRATION	26/10/2021																							

* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing:- 10/02/2022

For any assistance, you may contact:

1. District Industries Centre: MUMBAI CITY (MAHARASHTRA)
2. MSME-DI: MUMBAI (MAHARASHTRA)

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MSME

“Great things are never done by one person;
they are done by team of people”



VIKRANT SHUKLA
Managing Director & CEO
(PSS FOUNDER)

Ex Banker 20+ Years Experience in Finance
Banking Sales Management
Proven Experience In Solar Field 2+MW
Solar Installation Experience



APURV ALOK
Director
(PSS Founder)

20 Years Experience in Sales & Marketing
field 10Yrs in Banking& 10yrs in Other
Field Proven Experience In Solar Field
500kW+ Solar Installation Experience



RAJEEV RANJAN
Director
(CIVIL ENGINEER)

24 Years Experience in Civil
Engineering Constructions
Work Proven Experience in
Civil Construction All Work



Ram Prawesh Kumar
Vice President

23 Years +Experience in Air Force &
5Yrs + Proven Experience In Solar Field
1+MW Installation in Solar Industries
In Senior Position

EXPERT TEAM

“Great things are never done by one person;
they are done by team of people”



ASHOK SHUKLA

Account Expert
20 Yrs Expertise



Mr Ranjeet Singh

(Channel Partner)

15 Years+ Expertise in
Electrical Sector



Rohit Singh

**Client &
(Channel Partner)**

2 Years Experience in
Sales & Marketing



Rajveer Kumar

**Client &
(Channel Partner)**

2 Years Experience in
Sales & Marketing



Gautam Kumar

Channel Partner

Based in Patna Bihar
Graduate Working Professional Over 10
Years Experience In Insurance Sector

“Great things are never done by one person;
they are done by team of people”



ASHOK KUMAR
Electrical Expert

Work Experience More
Than 10yrs in Electrical
Work & 1MW Solar
Installation Experience



PAPPU KUMAR
Civil Work Expert

Work Experience More
Than 10yrs in Civil
Construction work



Bajranji Pandit
Structure Expert

10 Years Experience in
Structure Engineering
Work Proven Experience
in All Fabrication Work



VIKASH RAJ
Structure Expert

2 Years Experience in
Structure Engineering
Work Proven Experience in
All Fabrication Work



Bhola Kumar
Solar work Asst

100 kw plus Solar
Installation in
Assistance in various
work



PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS)

EXPERT TEAM



**Ravi
Mishra**

Business Partner
Based Patna Bihar

Working Professional Over 20 Years
Experience in Media & Marketing



**ABHISHEK
MISHRA**
BUSINESS DEV

Based Ranchi Jharkhand

Working professional with over
10 years of experience in sales
and marketing.



**BHAVEN
MITHAWALA**

Based Mumbai

Over 15 years of experience in
sales.



Kamlesh Kumar
Consultant

10 Years +Experience



**ADARSH
JAIN**

CHANNEL PARTNER
Based Mumbai

Working Professional Over 10 Years
Experience in Marketing & Sales



**HARIVANSH
GUPTA**

CHANNEL PARTNER
Based Gajipur (UP)

Working Professional Over 10 Years
Experience in Marketing & Sales



**Rajan
Shukla**

Channel Partner

Based Silvasa
Working Professional Over 20 Years
Experience in Marketing & Sales



**Arvind
Kumar**

Channel Partner
Based Muzaffarpur Bihar
Working Professional Over 10 Years
Experience in Marketing & Sales

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**SANJEEV
KUMAR**
CHANNEL PARTNER

Based Mumbai
Business Development
manager with over 12 years of
experience in pharmaceutical
sales & marketing.



**AMRENDRA
KUMAR**
CHANNEL PARTNER

Based Gaya Bihar
Businessman with 15+yrs
experience in sales &
marketing.



RAJESH KUMAR
CHANNEL PARTNER

Based Patna Bihar
Business Development
manager with over 12 years of
experience in sales &
marketing.



ADIP KUMAR
CHANNEL PARTNER

Based Motihari Bihar
A MBA graduate with over 18
years of experience in fire &
safety, banking and FMCG
sector.



VIVEK SINGH
CHANNEL PARTNER

Based Gaya Bihar
Over 10 years of experience in
running successful businesses.



RAJESH KUMAR
CHANNEL PARTNER

Based Gaya Bihar
Over 15 years of experience in
running successful businesses.



NEERAJ SINGH
ENGINEER
CHANNEL PARTNER

Based Patna Bihar
Mechanical Engineer with over
10 years of experience in
operation and maintenance.

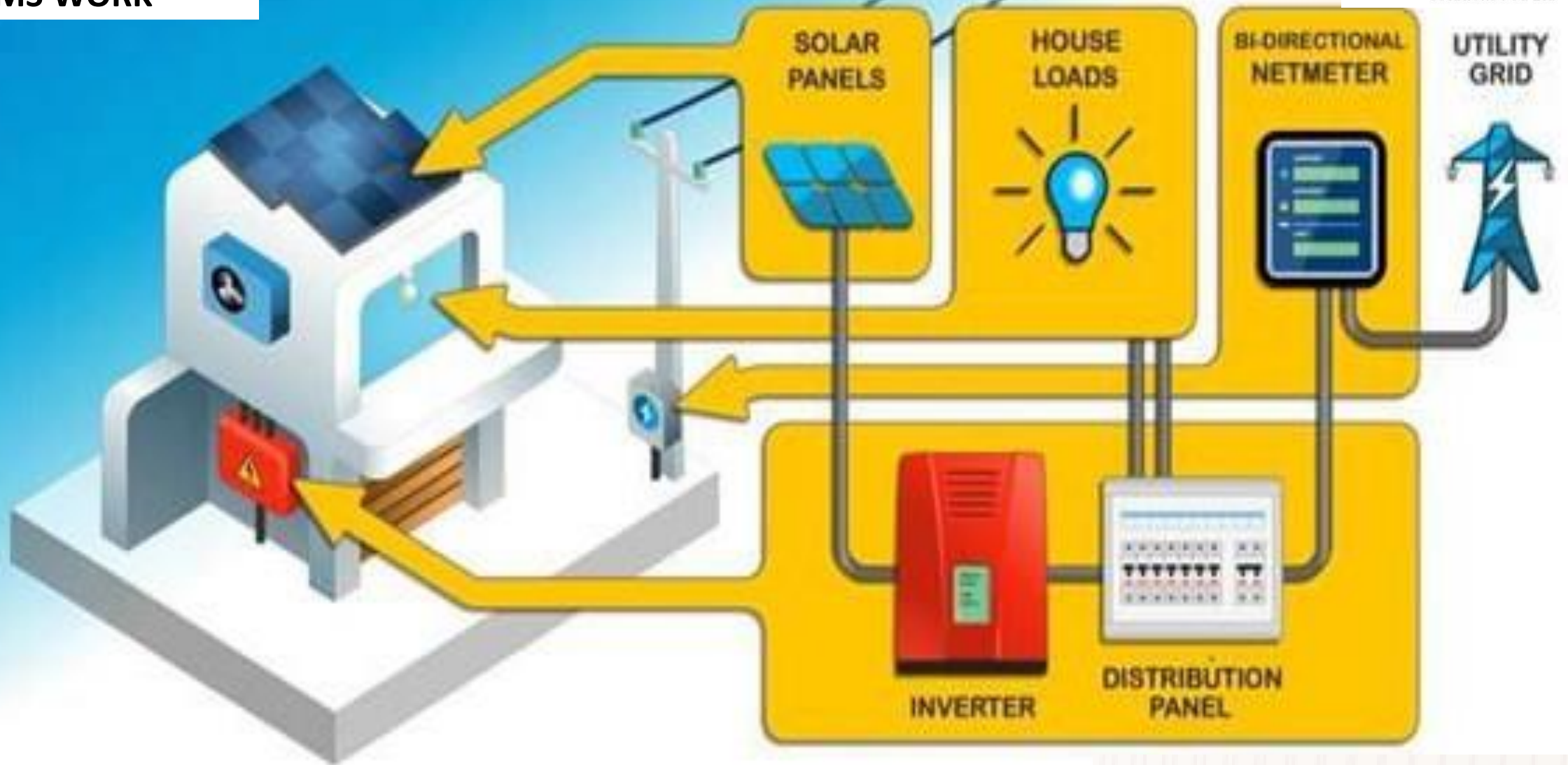


VISHAL PALEJA
B.D.M

Based Mumbai
Over 15 years of experience in
banking & finance

HOW SOLAR SYSTEM NET METERING SYSTEMS WORK

PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS)



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SOLAR NET METER BENEFITS

1. Cheapest Solar Energy Solution.
2. No Battery Required, Hence Unlimited Storage.
3. Negligible Maintenance Required.
4. Unlimited Heavy Loading like AC, Fridge, Lift, Motor.



Sprinkler



Our Solar Products Leading Brands Partner



CanadianSolar



adani

LONGi Solar

Trina solar

WAAREE

solar edge



ABB



SUNGROW

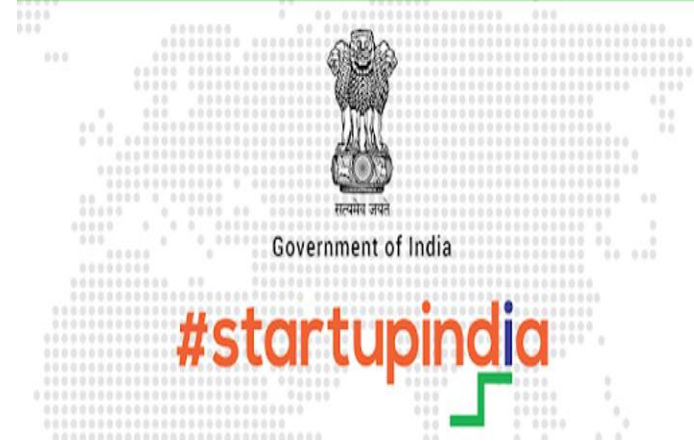


Ingeteam



Key Banks Affiliation & Certifications

Easy Finance | Greener Future | Premium Solar Products



Our Clients

PROJECT NAME	LOCATION	SIZE
Mr. Vasudev Acharya Bungalow	Charkop, Kandivali (W), Mumbai	3.3 kWp
Patel Masjid	Goregaon (W), Mumbai	14 kWp
Mr. Ravi Bhushan	Patna, Bihar	11 kWp
Mr. Abhishek Singh	Muzzafarpur, Bihar	10 kWp
Dr. Ravindra Kumar	Patna, Bihar	6 kWp
Mr. S.N Sinha	Patna, Bihar	4 kWp
Warehouse in Madhavaram	Chennai	200 kWp
GAIL Waghodia	Vadodara	192 kWp
Ramdev Blocks	Naigao	184 kWp
Oxygen Building in Perumbakam	Chennai	180 kWp
Aarti Industries	Mulund	150 kWp
Juliet Products Pvt Ltd	Taloja	130 kWp
Mehta API	Boiser	165 kWp
Mantra Exports	Andheri	80 kWp
Lokhani Dystuff	Ambernath	145 kWp
Polycab Wires Pvt Ltd	Padgha	60 kWp
Vanson Engineering Pvt Ltd	Vasai	30 kWp
Mittal Prints	Vasai	25 kWp
Kruti Promotion	Goregaon West, Mumbai	12 kWp
Hotel Samarth Savali	Chiplun	12 kWp
Shrinath ji haveli temple	Kandivali West	23kWp
RK Club	Barshi, Solarpur	30 kWp
Savitha College	Chennai	270 kWp
Swami Vivekanand International School	Kandivali West	65 kWp
Children's Academy School	Kandivali and Malad	60 kWp
Reserve Bank of India	Fort Mumbai	40 kWp
Reliance Energy	MIDC, VTTC, SEEPZ	45 kWp
General Post office (GPO)	Fort Mumbai	20 kWp
Gandipet and Masab Tank	Hyderabad	26 kWp
Vasant Marvel Glory	Kandivali East	15 kWp
Shivalaya Residency CHS Ltd	Kandivali East	35 kWp
Arkade Bhoomi Heights CHS Ltd	Kandivali West	10 kWp
Bhoomi Arkade Bldg No. 1 CHS Ltd	Kandivali East	12 kWp
Rock Enclave CHS Ltd	Kandivali West	12 kWp
Senate CHS Ltd	Kandivali East	16 kWp



Some Large Projects Name	Description
Name of Client	Indraprastha Gas (Tender Subcontract)
Location	Delhi
System Capacity	1108 kwp
Name of Client	Jamshri Mills
Location	Solapur, Maharastra
System Capacity	952 kwp
Name of Client	Tolani Maritime Institute
Location	Chakan, Maharashtra
System Capacity	551 kwp
Name of Client	Tata Motars
Location	Chakan, Maharashtra
System Capacity	250 kwp



Shankar Motors Pvt Ltd

Tata Car Showroom

Didarganj Toll Plaza Patna(Bihar)

- 50 kW Solar system
- 600*84 Canadian Monocrystalline Solar Panels
- Aluminum Rail Structure With S.S Nut Bolt
- Tolrence180kw
- Solis 50 kW Inverter Future Ready 60
- Annually Generation: 60000
- Annually Saving: Rs 6,60,000
- Project Cost: Rs 31,60,000/-



PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS



Abhineet Nursing Home Dr Ratan Kumar, AP Colony (35 kW Gaya (Bihar)

- 10+30= 40kW Solar system
- 40 Monocrystalline PV Panels
Rest all Polycrystalline
- Canadian Solar 660 By Facial & Trina 500Wp Panels
- Aluminium Structure (Corrosion resistant)
- Solis 50+10 kW Inverter
- Annually Generation: 48,000
- Annually Saving: Rs 4,80,000
- Payback: 6Years



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PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS



Gaya Hospital Dr Umesh Madhu

Dakhin Darwaza Gaya(Bihar)

- 25 kW Solar system Future Ready
- 605*40 Canadian Monocrystalline Half Cut Solar Panels
- Hot Dip.GI Heavy Structure With S.S Nut Bolt With Wind Tolrence180kw
- Polycab 30 kW Inverter Future Ready 36KW
- Annually Generation: 30000
- Annually Saving: Rs 3,30,000
- Project Cost: Rs 18,00,000/-



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PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS



Chitranjan Kumar

Yadav Lane Patna(Bihar)

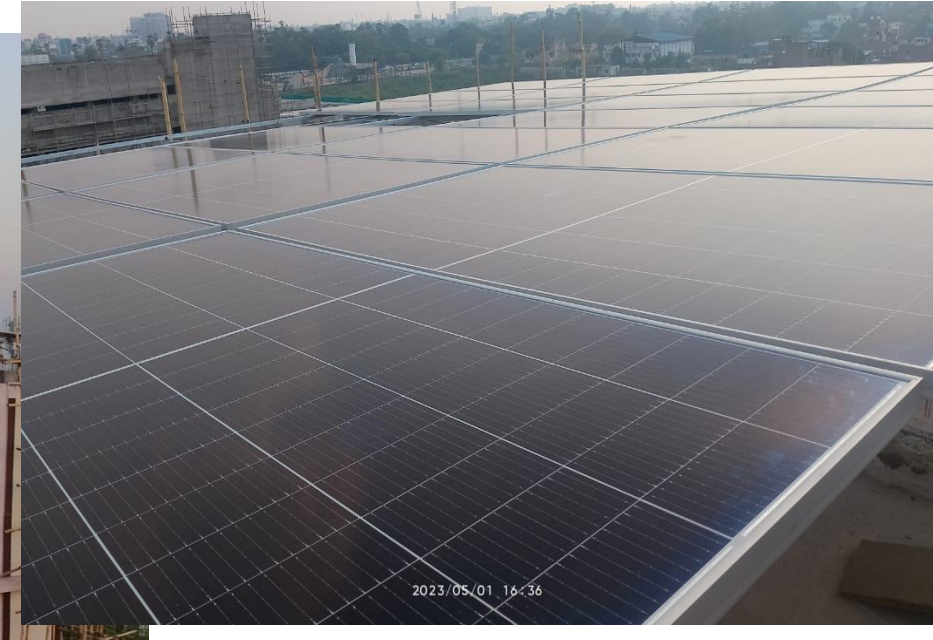
- 24 kW Solar system Future Ready
- 605*40 Canadian Monocrystalline Half Cut Solar Panels
- Hot Dip.GI Heavy Structure With S.S Nut Bolt With Wind Tolrence180kw
- Polycab 30 kW Inverter Future Ready 36KW
- Annually Generation: 28800
- Annually Saving: Rs 2,59,200
- Project Cost: Rs 18,00,000/-



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Sahodar Hospital 20 kW
Lohar Lane Patna(Bihar)

- 20 kW Solar system Future Ready 6Kw
- 605*33 Canadian Solar Panels mono Perc Halfcut
- Hot Dip.GI Heavy Structure Future Ready
- 20kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 20 kW Inverter Future Ready 24KW
- Annually Generation: 24000
- Annually Saving: Rs 288,000
- Project Cost: Rs 14,79,000/-

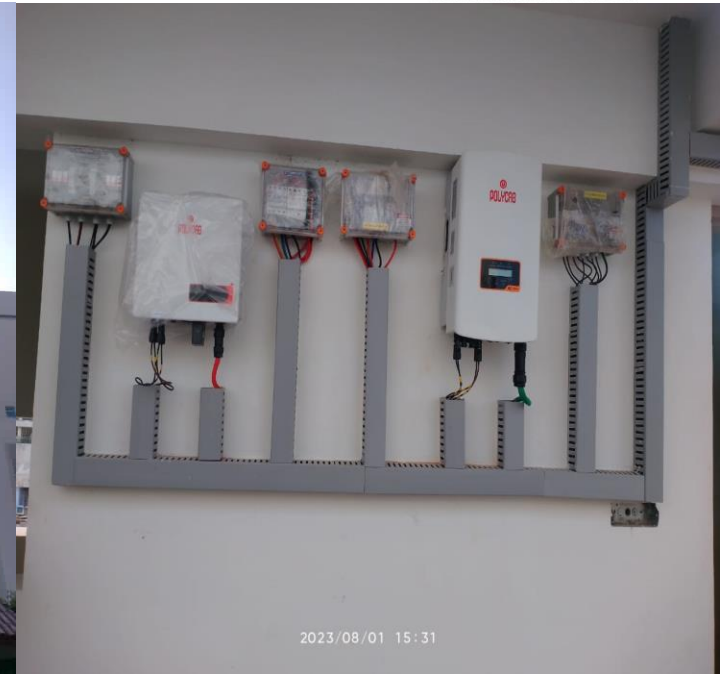


PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS)

Dr Manju Kumari

Kankarbaugh Patna(Bihar)

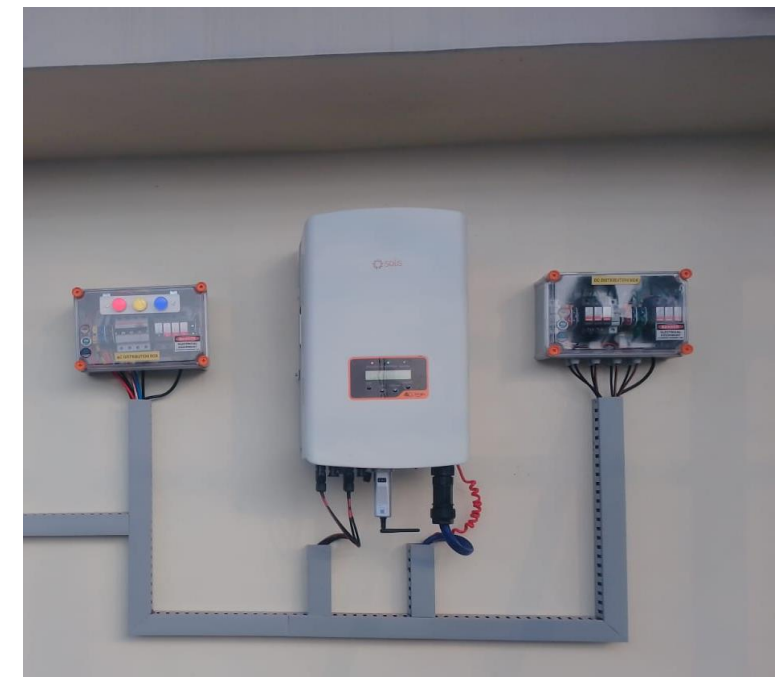
- 12+4=16 kW Solar system
- 600*26 Canadian Solar Monocrystalline
- Hot Dip.GI Heavy Structure Future Ready
- 16 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Polycab 12+8 kW Inverter
- Annually Generation: 19200
- Annually Saving: Rs 172,800
- Project Cost: Rs 23,92,610/-



PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS)

Dr S.B.PRASAD

Jagdev path Patna(Bihar)



- 10 kW Solar system
- 600*17 Canadian Solar Mono crystalline
- GI Heavy Structure Future Ready
- 14 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 12 kW Inverter
- Annually Generation: 12000
- Annually Saving: Rs 96,000
- Project Cost: Rs 8,92,610/-

PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS)

Rakesh Kumar Gupta

Ram Darbar Gaya(Bihar)



- 9 kW Solar system
- 600*15 Canadian Solar Mono crystalline
- GI Heavy Structure Future Ready
- 12 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 12 kW Inverter
- Annually Generation: 12000
- Annually Saving: Rs 96,000
- Project Cost: Rs 8,92,610/-

PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS



SINAR HEALTH CARE PVT LTD

Dr Sakil Singh Hospital Kankarbaugh

Patna(Bihar)12 k w

- 12 kW Solar system Future Ready

600*20 Canadian Solar Monocrystalline Solar Panels

- Hot Dip.GI Heavy Structure Future Ready
- With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 20 kW Inverter
- Annually Generation: 14,400
- Annually Saving: Rs 1,15,200
- Project Cost: Rs 10,50,000/-

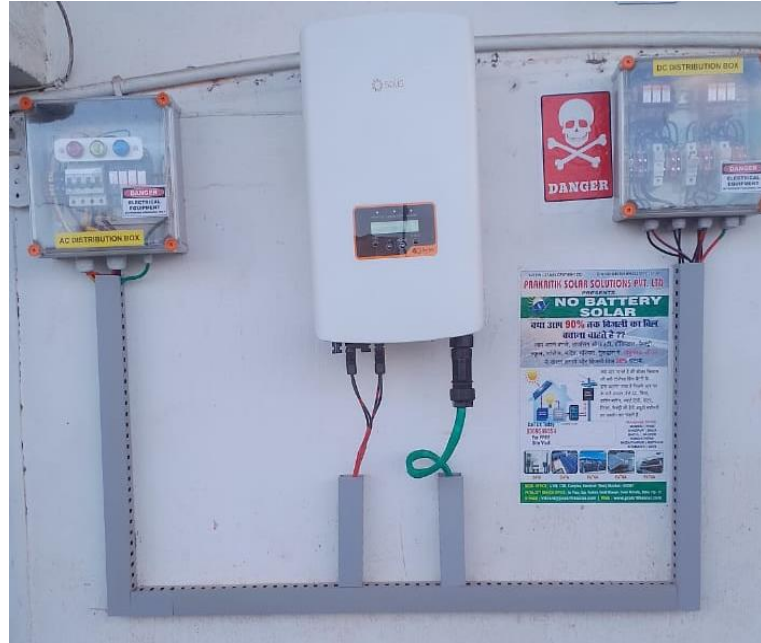


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PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS)

Shila Himmat Singhka 19 kW

Boring Road Patna(Bihar)



- 19 kW Solar system Future Ready 26Kw
- 535*36 Renewsys Monocrystalline Solar Panels
- Hot Dip.GI Heavy Structure Future Ready
- 19 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 20 kW Inverter Future Ready 26KW
- Annually Generation: 22800
- Annually Saving: Rs 182,400
- Project Cost: Rs 13,92,610/-

Patel Masjid, Goregaon West (14 kW) Mumbai

- 14 kW Solar system
- 43 Polycrystalline PV Panels
- Renewsys 330Wp Panel
- Aluminium Structure (Corrosion resistant)
- Delta 15 kW Inverter
- Monthly Generation: 1,610 KWH
- Monthly Saving: Rs 19,320
- Before Solar: 20,125
- After Solar: Rs 800
- Project Cost: Rs 7,25,000



Dr Choudhary Laxmi Narayan

HOUSE 12 kW Gaya(Bihar)

Saket Puri Colony rd no -2

- 12 kW Solar system
- 445*27 Canadian Monocrystalline Solar Panels
- Hot Dip.GI Heavy Structure Future Ready
- 13 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 15 kW Inverter Future Ready 18KW
- Annually Generation: 12000
- Annually Saving: Rs 99,000
- Project Cost: Rs 8,60,000/-



PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS

Dr. Abhay Narayan (Dr A.N.RAI)
10 kW Gaya (Bihar)

- 10 kW Solar system Future Ready 12 kw
- 12 Renewsys Polycrystalline Solar Panels
- Std Solar Structure
- Solis 10 kW Inverter Future Ready 12kw
- Annually Units Generation: 9600
- Annually Saving: Rs 67,200



Awani Kumar Bunglow 9 kW

Udaini Mor (Near Ansh Steel)Patna(Bihar)

- 9 kW Solar system Future Ready 11Kw
- 550*16 Loom Mono crystalline Half Cut Panels
- Hot Dip.GI Heavy Structure Future Ready
- 10 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 12 kW Inverter
- Annually Generation: 10800
- Annually Saving: Rs 86,400
- Project Cost: Rs 7,98,000/-



PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS



Dr.Choudhary Laxmi Narayan

Dr.Mridula Narayan Clinic

7 kW Gaya(Bihar) Saket Puri Colony rd no -2

- 7 kW Solar system Future Ready 10 k w
- 445*16 Canadian Monocrystalline Half Cut Solar Panels
- Hot Dip.GI Heavy Structure Future Ready 10 kw With S.S Nut Bolt With Wind Tolrence180kw With Pillar
- Solis 10 kW Inverter Future Ready 12KW
- Annually Generation: 8400
- Annually Saving: Rs 92,400
- Project Cost: Rs 6,67,000/-



After Solar Bill



साउथ बिहार पॉवर डिस्ट्रीब्यूशन कम्पनी लिमिटेड विद्युत बिल

बिल राशि 1497.00 का ऑनलाइन भुगतान तिथि 10-01-2023 तक कर पायें रु 15.36 की अतिरिक्त छुट

ग्रन्डल	GAYA(U)/226	अवर-ग्रन्डल	POWER HOUSE/2261	प्रशाखा	NEW AREA/22612
नाम,पता एवं टेलिफोन सं DR. MRIDULA NARAYAN DR. CHAUDHARI LAKSHMI NARAYAN . KATARI HILL ROAD SAKETPURI GAYA . . PIN - 823001 ,62*****238		खाता संख्या 2361193193 उपभोक्ता संख्या 226104498936 एन आर यु NEW AREA_LTIS बिल संख्या 20221222610449893 6 बिल तिथि 26-12-2022 पुराना उपभोक्ता संख्या 226104498936		जीएसटीआईन बिल माह 10-01-2023 20-01-2023 20-01-2023	10AASCS2207G2ZN DEC, 2022 तक देय राशि 1497.00 तक देय राशि 1520.00 के बाद देय राशि 1543.00
विद्युत कनेक्शन की तिथि : 05-06-2020					

कनेक्शन विवरणी			
श्रेणी	NDS2D	जमानत की राशि	13000.00
फेज	3	फीडर	N.A.
एरिया	URBAN	ट्रांसफार्मर संख्या	NA
स्वीकृत/संविदा भार	10.0 (kw) / 11.11 (kva)	फुट/पोल संख्या	NA/NA
दर्ज भार	4.66	बिल का आवार	Normal(OK)

बकाया विवरणी	
अग्रिम जमा	
ऊर्जा बकाया	-16.54
विलम्ब अविभार बकाया	0.00
अन्य बकाया	0.00
कुल बकाया(अ)	-16.54

मीटर पठन विवरणी							
मीटर संख्या	वर्तमान माह	पूर्व माह	अंतर	गुणक	खपत		
MS	तिथि पठन	तिथि पठन					
BHR32419	26-12-2022 5953	24-11-2022 5697	256	1	256		
NET MET READ	26-12-2022 9952	24-11-2022 9333	629	1	629		
पावर फैक्टर	0.9	बिल दिवस	32(32)				
कुल खपत	0	मीटर मासिक	CONSUMER				

वर्तमान बिल	
ऊर्जा शुल्क	0.00
विलम्ब अविभार	0.00
फिक्स्ड/डिमांड चार्ज	1536.00
अविकल्प डिमांड चार्ज	0.00
फ्यूल चार्ज	0.00
विद्युत कर	0.00
मीटर किराया	0.00
सीजीएसटी / 9:	0.00
एसजीएसटी / 9:	0.00
कैपेसिटर प्रभार	0.00
किस्त की राशि	0.00
अन्य शुल्क	0.00
राज्य सरकार अनुदान	0.00
उप-जोड़(ब)	1536.00
रीमिशन (यदि कोई)	0.00
कुल राशि(अ+ब)	1519.46
जमानत राशि पर ब्याज(-)	0.00
समय भुगतान पर छुट	23.04
10-01-2023 तक देय राशि	1497.00
20-01-2023 तक देय राशि	1520.00
20-01-2023 के बाद देय राशि	1543.00

अंतिम भुगतान विवरणी	
राशि	1497.00
रसीद संख्या	SBB1000082807 076
ट्रांजेक्शन सं	
तिथि	10-01-2023

बिल सुधार विवरणी	
राशि	0.00
नोट	

सीर ऊर्जा शेष	
शेष युनिट	3601.00

अन्य बकाया विवरणी	
अन्य बकाया	0.00
सीजीएसटी	0.00
एसजीएसटी	0.00

खपत विवरणी	
माह	खपत
DEC/22	0(OK,N)
NOV/22	0(OK,N)
OCT/22	0(OK,N)
SEP/22	0(OK,N)
AUG/22	0(OK,N)
JUL/22	0(OK,N)
JUN/22	0(OK,N)
MAY/22	0(OK,N)
APR/22	0(OK,N)
MAR/22	0(OK,N)
FEB/22	601(OK,N)
JAN/22	267(OK,N)

आपूर्ति विवरणी	
औसत आपूर्ति	

बिजली चोरी पर 3 साल की जेल और कटेगी बिजली। मीटर से छेड़छाड़ या बाईपास पड़ेगा महंगा,नरेंगे दंड जायेंगे जेल।

Rajeev Sinha House 5 kW
Wari Rd Gaya(Bihar)



- 4 kW Solar system Future Ready 6Kw
- 540*8 Warea Monocrystalline Solar Panels
- Hot Dip.GI Heavy Structure Future Ready
- 6 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 5 kW Inverter Future Ready 6KW
- Annually Generation: 4800
- Annually Saving: Rs 38,400
- Project Cost: Rs 4,15,370/-

Child Rescue 5 kW

Station Rd Gaya(Bihar)

- 5 kW Solar system Future Ready 6Kw
- 450*11 Longi Monocrystalline Solar Panels
- M.S . Structure Future Ready
- 6 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 5 kW Inverter Future Ready 6KW
- Annually Generation: 6000
- Annually Saving: Rs 48,000
- Project Cost: Rs 3,98,000/-



Malti Devi House 3 kW

Beaur Patna(Bihar)



- 3 kW Solar system Future Ready 5Kw
- 520*6 Loom Monocrystalline Solar Panels
- M.S. Heavy Structure Future Ready
- 5 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 5 kW Inverter Future Ready 6KW
- Annually Generation: 3600
- Annually Saving: Rs 28,800
- Project Cost: Rs 2,38,000/-

Abhay Kumar House 3 kW

Lohar Lane Patna(Bihar)

- 3 kW Solar system Future Ready 6Kw
- 520*6 Loom Monocrystalline Solar Panels
- M.S Heavy Structure Future Ready
- 4 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 5 kW Inverter Future Ready 6KW
- Annually Generation: 3600
- Annually Saving: Rs 28,800
- Project Cost: Rs 2,38,000/-



Johri Ji Tilkut House 5 kW

Ramna Rd Gaya(Bihar)

- 5 kW Solar system Future Ready 6Kw
- 520*10 Loom Monocrystalline Solar Panels
- Metal Sheet Structure With Aluminum Rail
- 6 kw With S.S Nut Bolt With Wind
- Tolerance 180km With Civil Work
- Solis 5 kW Inverter Future Ready 6KW
- Annually Generation: 6000
- Annually Saving: Rs 48,000
- Project Cost: Rs 4,15,370/-



Shashi Shekhar

(Y.K Pandey) 6 kW

A,G.Colony Patna(Bihar)

- 6 kW Solar system
- 605*10 Canadian Solar Panels Mono Halfcut
- Hot Dip.GI Heavy Structure
- 6 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 5 kW Inverter Future Ready 6KW
- Annually Generation: 7200
- Annually Saving: Rs 57,600
- Project Cost: Rs 5,15,370/-





साउथ बिहार पॉवर डिस्ट्रीब्यूशन कम्पनी लिमिटेड विद्युत बिल

बिल राशि 241.00 का ऑनलाइन भुगतान तिथि 09-08-2022 तक कर पायें रु 2.52 की अतिरिक्त छुट



ग्रन्थकल	GAYA(U)/226	अवर-ग्रन्थकल	POWER HOUSE/2261	प्रशाखा	HEAD QUARTER/22611
नाम,पता एवं टेलिफोन सं RAJIV SINHA RAM NARAYAN PD. SINHA H.N.-339, MOH.-BARI ROAD, NEAR- SHANKATMOCHAN MANDIR PO.-HPO, PS.- CIVIL LINE, GAYA , PIN - 823001 ,84****485	खाता संख्या 2361298675 उपभोक्ता संख्या 226204449088 एन आर डू NEW AREA, LTIS बिल संख्या 202207226204449088	जीएसटीआईन बिल माह 09-08-2022 19-08-2022	10AASCS2207G22N JUN, 2022 - JUL, 2022 तक देय राशि 241.00 तक देय राशि 245.00		
विद्युत कनेक्शन की तिथि : 19-05-2020	बिल तिथि 25-07-2022 पुराना उपभोक्ता संख्या 226204449088	19-08-2022	के बाद देय राशि 249.00		

कनेक्शन विवरणी			
मेजनी	DS2D	जमानत की राशि	3200.00
फेज	1	फीडर	N.A.
एरिया	URBAN	ट्रांसफार्मर संख्या	NA
एवीक्यूट/संविदा भार	4.0 (kw) / 4.44 (kva)	फुट/पोल संख्या	NA/NA
दर्ज भार	2.86	बिल का आधार	Normal(OK)

बकाया विवरणी	
अग्रिम जमा	
ऊर्जा बकाया	-7.61
विलम्ब अविभार बकाया	0.00
अन्य बकाया	0.00
कुल बकाया(अ)	-7.61

मीटर पढ़न विवरणी							
मीटर संख्या	वर्तमान माह	पूर्व माह	अंतर	गुणक	खपत		
MS	तिथि पढ़न	तिथि पढ़न					
5815040758	25-07-2022 1050	23-05-2022 571	479	1	479		
NET MET READ	25-07-2022 11373	23-05-2022 507	766	1	766		
पावर फैक्टर	0.9	बिल दिवस	63(63)				
कुल खपत	0	मीटर मासिक	CONSUMER				

वर्तमान बिल	
ऊर्जा शुल्क	0.00
विलम्ब अविभार	0.00
किन्सब/किमांड चार्ज	252.00
अविषय किमांड चार्ज	0.00
फ्यूल चार्ज	0.00
विद्युत कर	0.00
मीटर किराया	0.00
सीजीएसटी / 0:	0.00
एसजीएसटी / 0:	0.00
कैपेसिटर प्रभार	0.00
किस्त की राशि	0.00
अन्य शुल्क	0.00
राज्य सरकार अनुदान	0.00
उप-जोड़(र)	252.00
रीमिशन (यदि कोई)	0.00
कुल राशि(अ+ब)	244.39
जमानत राशि पर ब्याज(-)	0.00
ससमय भुगतान पर छुट	3.78
09-08-2022 तक देय राशि	241.00
19-08-2022 तक देय राशि	245.00
19-08-2022 के बाद देय राशि	249.00

अग्रिम भुगतान विवरणी	
राशि	1620.00
एसीड संख्या	226207220139231
ट्रांजेक्शन सं	
तिथि	06-06-2022

खपत विवरणी	
माह	खपत
JUL/22	0(OK,N)
MAY/22	0(OK,N)
APR/22	185(OK,N)
MAR/22	89(LK,A)
FEB/22	92(OK,N)
JAN/22	82(OK,N)
DEC/21	114(OK,N)
NOV/21	100(OK,N)
OCT/21	90(OK,N)
SEP/21	7(OK,N)
AUG/21	49(OK,N)
JUL/21	41(OK,N)

बिल सुधार विवरणी	
राशि	0.00
नोट	

सीर ऊर्जा शेष	
शेष यूनिट	322.00

अन्य बकाया विवरणी	
अन्य बकाया	0.00
सीजीएसटी	0.00
एसजीएसटी	0.00

आपूर्ति विवरणी	
असत आपूर्ति	

बिजली बोरी पर 3 साल की जेल और कटेगी बिजली। मीटर से छेड़छाड़ या बाईपास पड़ेगा महंगा,भरेंगे दंड जायेंगे जेल।

संविदा नाम से अधिक खपत पर अतिरिक्त किमांड चार्ज देय होगा।

वेबसाइट sbpdcl.co.in या BBBP ऐप से करें ससमय भुगतान और पायें 2.5% की कुल छुट।

चेक या किमांड ड्राफ्ट SOUTH BIHAR POWER DISTRIBUTION COMPANY LTD के पब में देय होगा।



202207226204449088

Satyadeo Prasad House 9 kW
Kajipur Patna(Bihar)

- 9 kW Solar system Future Ready 11Kw
600*15 Canadian Mono crystalline Solar
Panels
- Hot Dip.GI Heavy Structure Future
Ready
- 10 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 10 kW Inverter
- Annually Generation: 10800
- Annually Saving: Rs 86,400
- Project Cost: Rs 8,53,000/-



PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS)

Shukla Sadan House 3 kW

Ramdhanpur Gaya(Bihar)



- 3 kW Solar system Future Ready 6Kw
- 335*8 Renewsys Polycrystalline Solar Panels
- Hot Dip.GI Heavy Structure Future Ready
- 6 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 5 kW Inverter Future Ready 6KW
- Annually Generation: 3600
- Annually Saving: Rs 28,800
- Project Cost: Rs 2,72,000/-

PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS



Dr. Bidya Rani Singh Clinic 8 kW Patna (Bihar) Makhania Kua

- 8 kW Solar system Future Ready 11 k w
- 445*18 Axitech.Canadian Monocrystalline Solar Panels
- Hot Dip Galvanize Structure kw With S.S Nut Bolt With Wind Tolrence180kw
- Solis 5+5 kW Inverter Future Ready 12Kw
- Annually Generation: 9600
- Annually Saving: Rs 76,800
- Project Cost: Rs ,7,36,000



After Solar Bill



साउथ बिहार पावर डिस्ट्रीब्यूशन कम्पनी लिमिटेड

विद्युत बिल

241/241/227

GSTIN: 10AASCS2207G22N

ग्रामडल/कोड	Bankipur/AAB	अवर ग्रामडल/कोड	University/AABB	प्रशाखा/कोड	Sec-PMCH/AABBB
नाम पता एवं टेलिफोन नं० SRI. DR. BIDYA RANI SINGH, W/O DR. RAM KUMAR HIMANSHU,, MAKHANIA KUAN,, PATNA, 800004 MOBILE: 947XXXX562	खाता संख्या 100822095 कंज्यूमर आईडी 010101248150D एम०आर०यू० संख्या AABBSMR4 बिल संख्या 10129434555 दिनांक 19.12.2022	बिल माह DEC-2022 देय तिथि 03.01.2023 देय तिथि +10 दिन तक 13.01.2023 देय तिथि +10 दिन के बाद 13.01.2023	530.00 538.00 546.00	AABBB1222NDS-IID (B) 01012943455	
विद्युत कनेक्शन की तिथि	13.06.2003				

कनेक्शन का विवरण				बकाये का विवरण	
उपभोक्ता श्रेणी	NDS-IID (B)	जमानत की जमा राशि	4400.00	अग्रिम जमा	-0.66
मीटर फेज	SINGLE PHASE	फीडर का नाम/कोड	/	ऊर्जा बकाया	0.00
एरिया टाईप	URBAN	डी०टी० कोड		विलम्ब अधिभार बकाया	0.00
स्वीकृत भार/संविदा मांग	4.00KW	रूट/पोल कोड	88/	अन्य प्रभार	0.00
अभिलिखित डिमांड	1.59 KW	बिल का आधार	Actual	कुल बकाया 'अ'	-0.66

मीटर पठन का विवरण						
मीटर संख्या	वर्तमान पठन	पूर्व पठन	अंतर	गुणांक	खपत	
	दिनांक	पठन	दिनांक	पठन	(एन.एफ.)	(खपत यूनिट में)
GP5063753	01.12.22	5578	02.11.22	5381	1	197
	01.12.22	2123	02.11.22	1924	1	199
पावर फैक्टर	0.91	कुल बिल दिवस	30			
घोषित यूनिट्स:	0	मीटर ओनर:	COMPANY			

पिछले भुगतान का विवरण	
पिछले भुगतान की राशि	558.00
रसीद संख्या	SBSM1000080442790
ट्रांजेक्शन आई०डी०	
दिनांक	15.12.2022

सीर ऊर्जा का शेष	
वर्तमान माह का शेष यूनिट	4
पूव माह का शेष यूनिट	2
औसत आपूर्ति घंटे	23.7600000

पिछले ११ माह का खपत	
माह	खपत यूनिट
Nov-22	0 (OK)
Oct-22	175 (OK)
Sep-22	154 (OK)
Aug-22	21 (OK)
Jul-22	62 (OK)
Jun-22	0 (OK)
May-22	142 (OK)
Apr-22	4 (OK)
Mar-22	171 (OK)
Feb-22	2824 (OK)
Feb-21	393 (OK)

वर्तमान विपन्न का विवरण		
ऊर्जा शुल्क		0.00
वर्तमान माह का विलम्ब अधिभार		0.00
फिक्सड चार्ज/डिमांड चार्ज		540.00
आधिक्य डिमांड प्रभार		0.00
ईंधन अधिभार		0.00
विद्युत शुल्क		0.00
मीटर किराया		0.00
सीजीएसटी @ 9%		0.00
एसजीएसटी @ 9%		0.00
कैपिसिटर प्रभार		-1.80
किस्त की राशि		
अन्य शुल्क		0.00
राज्य सरकार अनुदान		0.00
कुल अभिनिर्धारण "ब"		538.20
रीमिशन (यदि कोई) (-)		0.00
कुल मांग (अ + ब)		537.54
जमानत राशि पर सूद (-)		0.00
छूट की राशि		-8.07
03.01.2023	तक देय कुल राशि	530.00
13.01.2023	तक देय कुल राशि	538.00
13.01.2023	के पश्चात देय कुल राशि	546.00

Pay Rs 530.00 by 03.01.2023 online to get Rs 5.38 extra rebate /.

Rohit Singh House 5.40 kW

Lodi Katra (Bihar)

- 5 kW Solar system Future Ready 6Kw
- 540*10 Waree Monocrystalline Solar Panels
- Hot Dip.GI Heavy Structure Future Ready
- 6 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 5 kW Inverter Future Ready 6KW
- Annually Generation: 6000
- Annually Saving: Rs 48,000
- Project Cost: Rs 4,60,890/-



Vishwajeet kumar Suman ji

House 4 kW

Mehandru Patna(Bihar)



- 4 kW Solar system Future Ready 6Kw
- 335*12 Renewsys Solar Panels
- Hot Dip.GI Heavy Structure Future Ready
- 6 kw With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 5 kW Inverter Future Ready 6KW
- Annually Generation: 4800
- Annually Saving: Rs 38,400
- Project Cost: Rs 3,98,300/-



Ranjan Kumar Girls Hostel

Musalapur Patna(Bihar)12 k w

- 12 kW Solar system
- 540*22 Waree Monocrystalline Solar Panels
- Hot Dip.GI Heavy Structure
- With S.S Nut Bolt With Wind
- Tolrence180kw With Civil Work
- Solis 6+6 kW Inverter
- Annually Generation: 14,400
- Annually Saving: Rs 1,15,200
- Project Cost: Rs 9,50,000/-



PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS



Mr. Suresh Kumar (Hostel)
12 kW Patna (Bihar) Bhikna Pahari
Structure Future Ready 15kw

- 12 kW Solar system
- 27*445 Axitech Monocrystalline Solar Panels
- Galvanize Structure With S.S Nut Bolt
- Solis 5+5 kW Inverter
- Annually Generation: 14400
- Annually Saving: Rs 1,15,200
- Project Cost: Rs 9,50,000



PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS



Mr. Naresh Kumar (House)
6 kW Patna (Bihar) Lohar Gali

- 6 kW Solar system
- 445*14 Axitech Monocrystalline Solar Panels
- M.S Structure Heavy Structure With S.S Nut Bolt
- Solis 5 kW Inverter Future Ready
- Annually Generation: 7200
- Annually Saving: Rs 57,600
- Project Cost: Rs ,5,40,000



#startupindia

Mr. Satendra Kumar
4 kW Patna (Bihar)

- 4 kW Solar system Future Ready Structure
- 6 kW
- 445*9 Axitech Monocrystalline Solar Panels
- M.S Structure Heavy Structure With S.S Nut Bolt
- Solis 5 kW Inverter Future Ready
- Annually Generation: 4800
- Annually Saving: Rs 33,600
- Project Cost: Rs ,3,90,000



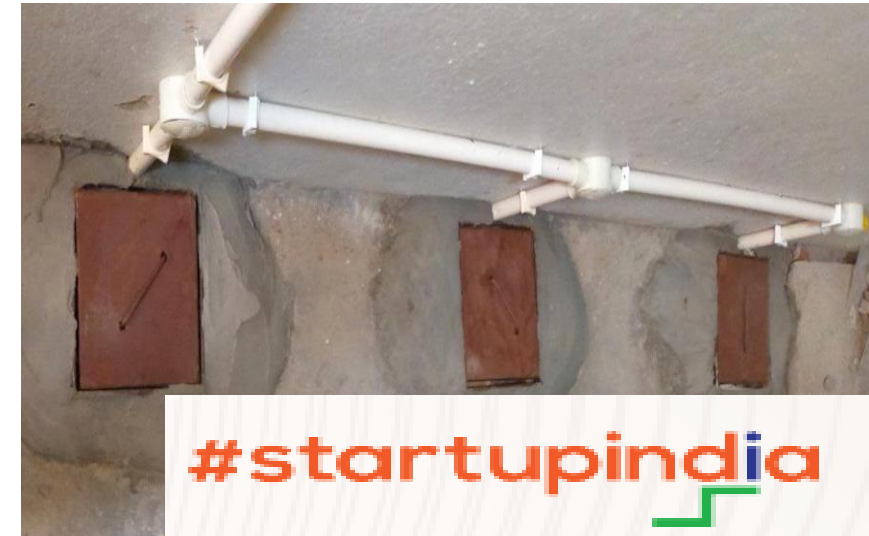
PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS

Mr. Ashok Kumar

5 kW Patna (Bihar) Vikash Colony

Future. Ready 6 k w

- 5 kW Solar system Future Ready 6 k w
- 15 Renewsys Polycrystalline Solar Panels
- M.S Heavy Structure Future Ready 6 k w With S.S Nut Bolt With Wind Tolrence 180km With Pillar
- Solis 5 kW Inverter Future Ready 6kw
- Annually Generation: 6000
- Annually Saving: Rs 48,000
- Project Cost: Rs ,4,50,000



#startupindia

PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS



Mrs Pushpa Sinha

4 kW Patna (Bihar) Sandalpur

Near Polka Ice Cream Factory

- 4 kW Solar system
- 12 Renewsys Polycrystalline Solar Panels
- M.S Heavy Structure With S.S Nut Bolt With Wind Tolrence 180km Pillar
- Solis 4 kW Inverter
- Annually Generation: 4800
- Annually Saving: Rs 33,600
- Project Cost: Rs ,3,40,000



#startupindia

PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS



Mr. Ravi Bhushan (Belaji) Bungalow, Patna (11.20 kW)

- 11.20 kW Solar system
- 30 Polycrystalline PV Panels
- Renewsys 330Wp PV Panels
- MS Structure (Corrosion resistant)
- Delta 10kW Inverter
- Yearly Generation: 1500 KWH
- Monthly Saving: Rs 10,200
- Before Solar: 9,770
- After Solar: Rs 570
- Project Cost: Rs 7,86,000
- Payback: 6 Years



#startupindia

PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS

Dr. Ravindra Kumar Bungalow, Patna (Bihar)

- 10 kW Solar system
- 31 Polycrystalline PV Panels
- Renewsys 330Wp Panel
- MS Structure Elevated
- Polycab Inverter
- Yearly Generation: 13,800 Units
- Saving: Rs 1,24,200 Yearly
- Before Solar: Rs 1,31,400 Yearly
- After Solar: Rs 7200 Yearly
- Project Cost: Rs 7,56,000
- Pay Back 6 years



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PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS



Mr. Abhishek Kumar Bungalow, Muzzafarpur (Bihar)

- 10 kW Solar system
- 31 Polycrystalline PV Panels
- Axitec 330 Wp Panel
- MS Structure (Corrosion resistant)
- Delta 10 kW Inverter
- Yearly Generation: 13,800/- Units
- Yearly Saving: Rs. 100,400/-
- Before Solar: Rs. 1,03,500/-
- After Solar: Rs 9600/- Yearly
- Project Cost: Rs 7,55,000/-
- Payback: 7 Years



दैनिक भास्कर | 30-Sep-2019 | मुजफ्फरपुर Page 2

मंडे पॉजिटिव ■ मुजफ्फरपुर में डेढ़ दर्जन लोगों ने छत पर लगाया है सोलर प्लेट

अब आप भी अपनी छत पर सोलर प्लेट से कर सकते हैं बिजली उत्पादन, घटेगा बिल

समय से ज्यादा उत्पादन होने पर आपको घर के मीटर से सीधे बिजली विभाग के सिस्टम में जाएगी बिजली

छत में बिजली छिल फिर ही ऐसे लगाना सोलर सिस्टम

सोलर सिस्टम लगाने के लिए कम से कम छत की चौड़ाई 10 फीट होनी चाहिए। बिजली के तारों को छत पर लटका दिया जाए तो छत की चौड़ाई कम हो जाएगी। छत पर सोलर प्लेट लगाने से बिजली उत्पादन कम हो जाएगा। छत पर सोलर प्लेट लगाने से बिजली उत्पादन कम हो जाएगा। छत पर सोलर प्लेट लगाने से बिजली उत्पादन कम हो जाएगा।

ऊंचे स्लैब का झटका नहीं, रेलवे और जेल से भी डिमांड

बिजली की डिमांड में तेजी से बढ़ावा दे रहे हैं बिजली विभाग के अधिकारी। बिजली की डिमांड में तेजी से बढ़ावा दे रहे हैं बिजली विभाग के अधिकारी। बिजली की डिमांड में तेजी से बढ़ावा दे रहे हैं बिजली विभाग के अधिकारी।



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PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS) OUR PROJECTS

Mr. Rajendra Choudhary ji
Bungalow, Charkop Mumbai
(3.3 kW)

- 3.30 kW Solar system
- 10 Polycrystalline PV Panels
- Renewsys 330 Wp Panel
- MS Structure (Corrosion resistant)
- Solis 4 kW Inverter
- Yearly Generation: 4048 Units
- Yearly Saving: Rs 40,400/-
- Before Solar: Rs 42,000/- Yearly
- After Solar: Rs 1200 Yearly
- Project Cost: Rs 2,23,800



Next Steps:

- Confirm the order to PSS by paying advance.
- Net metering and Installation work begins post confirmation.
- For Net Metering Documents Need 3 photo & Aadhar Card Net Meter Application Need To Fill
- Structure Process need to Complete First
- Earthing Drilling & Putting Earthing Rod With Chemical be to Complete
- AC Cable & Dc Cable Wiring Material Need to Dispatch to Site
- DC & AC Cable Wiring part Need to Complete
- AC BOX & DC BOX & Inverter Installation
- Solar Panel Mounting & Commissioning & Monitoring System Need To Install in Client Mobile
- Time on site : 15 days & Net Metering: With Authority and Tentatively 30 days
- Payment Schedule:
 - 50% Advance on Confirmation
 - 40% on Material Ready for Dispatch Solar Panel & Inverter
 - 5% on Date of Solar Panel & Inverter Commissioning
 - 5% On Net Metering System Done Solar Live



PRAKRITIK SOLAR SOLUTIONS PVT LTD (PSS)



THANK YOU

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Web site- <http://praktiksolar.com>

Maharstra
Mumbai

Uttar Pradesh
Gazipur

Jharkhand
Ranchi

Bihar
Patna

Bihar
Muzaffarpur

Bihar
Motihari

Bihar
Gaya

We don't do the best thing we believe to make the thing Best.

Prakritik Solar Solutions Pvt Ltd | Office Diwan Mohalla Gulzar Baugh Patna 800007

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