



GreenSmart

SOLUTIONS



COMPANY PROFILE

GreenSmart Solutions (Pvt) Ltd.



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COMPANY INTRODUCTION

Green Smart Solution Pvt Ltd was established with more than 10 years of experience in the field of Solar Energy. The aim of our company is to provide good customer service by using high-quality products among the solar energy companies that were established with only business intentions. The experienced board of directors, the experienced reliable sales department, and the skilled and efficient technical department are a great strength for the company's progress. The company is currently engaged in the business activities of installing solar electric systems, installing solar hot water systems, importing and distributing solar panels, selling solar lights, selling LED bulbs, and repairing solar electric systems. Supplying the best products and services to our customers and providing qualitative after-sales service is our only hope. Green Smart Solution Pvt. Ltd. is committed to providing high-quality service in an environmentally friendly manner to the people for the surging electricity demand.



VISION

Creating a green country for the future



MISSION

Introducing sustainable energy sources to reduce environmental damage during energy production

DIRECTOR'S LETTER

Green Smart Solution Pvt Ltd. is a company which is providing service beyond business intention. We use the world's best grade A devices with quality assurance, to protect the customer more than money. Joining you under several eco-friendly sectors, our sole aim is to provide high-quality service to our customers with years of experience in the field. By signing a written contract and allocating a fund for each system installed, we have created security for every customer in after-sales service. A 24 X7 customer service and a 48-hour after-sales service are at the disposal of our customers. We have a staff who will contact you for free consultation until the system is up and running and a technical team who installs the system according to your desire with a quality finish. Join with us and understand the difference. We are committed to providing reliable service for your long-term investment.



OUR TEAM

MR. PRADEEP LAKSHANTHA

Director Operation

MR. W. P. PRASANNA

Director Finance

MR. DUMITH NANAYAKKARA

Director Sales & Marketing

MR NIMAL WEERATHUNGA

Administrative Consultant

MR. H.K.L.GAMINI

Engineer Consultant

MR. ISURU KUMARAACHCHI

Electrical Engineer

MR. DULEP JAYAWARDENA

Operation Manager

MR. PATHMASIRI ADIKARAM

Area Sales Manager (Western Province)

MR. CHAMARA NANAYAKKARA

Area Sales Manager (Central Province)

MR. SAMANTHA WEERASINGHE

Area Sales Manager (Southern Province)

MR. D.R. SEPALA

Area Sales Manager (Western Province)

MR. THISSA RATHNAYAKE

Technical Officer

MR. DAMITH PATHIRANA

Technical Officer

MR. NIHAL PREMALAR

Technical Officer

MR. INDIKA MANORATHNA

Technical Officer

MR. SAHAN RATHNASEKARA

Technical Supervisor

MRS. ISHARA NIRMALI

Senior Account Executive

MRS. DARSHIKA JAYASINGHE

Account Executive

MRS. ISHARA DILRUKSHI

Account Executive

MR. SAMPATH THILAKARATHNA

Landscaping Project Manager

CHANDRIKA SOLAR

Sales Agent (Polonnaruwa)

SLSEA CERTIFICATION



ශ්‍රී ලංකා සුනිත්‍ය බලශක්ති අධිකාරිය
இலங்கை நிலைபெறுதகு சக்தி அதிகாரசபை
Sri Lanka Sustainable Energy Authority



විදුලිබල හා බලශක්ති අමාත්‍යාංශයේ ව්‍යවස්ථාපිත අධිකාරියකි
மின்சக்தி மற்றும் வலுசக்தி அமைச்சின் சட்டரீதியான அதிகாரசபை
A Statutory Authority of Ministry of Power and Energy

Our Reference: SLSEA/SBS/S00445

10th April 2023

Director,
Greensmart Solutions (Pvt) Ltd,
No: 167/6/A, Kendaliyaddapaluwa,
Ganemulla

Certification for Solar PV Rooftop Programme - Renewal

Registration No: SLSEASBS00445PV2328182021ABT2P2

This has reference to your application dated 17th February 2023 submitted for the renewal in Solar PV Rooftop Programme. The evaluation committee appointed for registration of solar PV service providers has approved your company under "Soorya Bala Sangramaya Programme" to **import, supply and install** of following items. Accordingly your company is hereby granted this registration for a period of **one year with effect 18th March 2023**.

Certificate Holder/ Manufacturer	Country of Manufacture	Item Name	Model
Trina Solar Co. Ltd.	China	Module	TSM-DE17M.TO(II) (435w-455w), TSM-DE17M (II) (430w-450w), TSM-DEG18MC.20(II) (475w-505w), TSM-DEG18M(II) (480w-505w), TSM-DE15H(II) (385w-415w), TSM-DE18M(II) (480w-505w), TSM-DE19 (530w-555w)
Jinko Solar Co.,Ltd	China	PV Modules	Cheetah JKM400M-72H-V, JKM405M-72H-V, JKM410M-72H-V, JKM415M-72H-V, JKM420M-72H-V Tiger JKM460M-7RL3-V, JKM465M-7RL3-V, JKM470M-7RL3-V, JKM475M-7RL3-V, JKM480M-7RL3-V, JKM485M-7RL3-V Tiger Pro:JKM530M-72HL4-V, JKM535M-72HL4-V, JKM540M-72HL4-V, JKM545M-72HL4-V, JKM550M-72HL4-V, Tiger Neo: JKM465N-60HL4-V, JKM70N-60HL4-V, JKM75N-60HL4-V, JKM480N-60HL4-V, JKM485N- 60HL4-V
REC Solar Pte. Ltd.	Singapore	Module	RECxxxTP2SM72 - 360,365,370,375,380,390,395,400, RECxxx TP3SM72 - 380,390,395,400,405, RECxxxTP4 - 360,365,370, 375, RECxxxAA72 - 430,435,440, 445,450, RECxxxAA72XV - 430,435, 440, 445,450
Shanghai JA Solar Technologies Co., Ltd / JA Solar International Limited	China	PV Modules	JAM72S10-XXX/MR (XXX-390, 395, 400, 405, 410), JAM72S30-525/MR, JAM72S30-530/MR JAM72S20 - 440/MR, JAM72S20 - 445/MR, JAM72S20 - 450/MR, JAM72S20 - 455/MR, JAM72S20 - 460/MR, JAM72S20 - 465/MR JAM72S10 - 390/PR, JAM72S10 - 395/PR, JAM72S10 - 400/PR, JAM72S10 - 405/PR, JAM72S10 - 410/PR JAM72S30-515/MR, JAM72S30-520/MR, JAM72S30-525/MR, JAM72S30-530/MR, JAM72S30-535/MR, JAM72S30-540/MR, JAM72S20-440 / MR, JAM72S20-445/MR, JAM72S20-450/MR, JAM72S20-455/MR, JAM72S20-460/MR, JAM72S20-465/MR
Solis - Ningbo Ginlong Technologies Co., Ltd	China	PV Inverter	Single Phase Solis-mini-2000-4G, Solis-mini-3000-4G, Solis-1P3.6K-4G, Solis-1P4K-4G, Solis-1P4.6K-4G, Solis-1P5K-4G, Solis-mini-700-4G, Solis-mini-1000-4G, Solis-mini-1500-4G, Solis-mini- 2500-4G, Solis-mini-3600-4G, Solis-1P7K-5G, Solis-1P8K-5G, S6- GR1P0.7K-M, S6-GR1P1K-M, S6-GR1P1.5K-M, S6-GR1P2K-M, S6- GR1P2.5K-M, S6-GR1P3K-M, S6-GR1P3.6K-M, Solis-1P2.5K-4G, Solis- 1P3K-4G, Solis-1P5K-4G, Solis-1P6K-4G, S6-GR1P2.5K, S6-GR1P3K, S6- GR1P3.6K, S6-GR1P4K, S6-GR1P4.6K, S6-GR1P5K, S6-GR1P6K, Three Phase Solis-3P5K-4G, Solis-3P6K-4G, Solis-3P8K-4G, Solis-3P9K-4G, Solis-3P10K-4G, Solis-3P12K-4G, Solis-3P15K-4G, Solis-3P17K-4G, Solis-3P20K-4G, Solis-25K-5G, Solis-30K-5G, Solis-33K-5G, Solis-36K-5G, Solis-40K-5G, Solis-40K-HV-5G, Solis-50K-HV-5G, Solis-60K-HV, Solis-70K -HV-4G, Solis-3P3K-4G, Solis-3P4K-4G, S5-

J. M. Athula
Director General
Sri Lanka Sustainable Energy Authority

අංක 72, ආනන්ද කුමාරස්වාමි මාවත, කොළඹ 07, ශ්‍රී ලංකාව.
இல. 72, ஆனந்தகுமார சுவாமி மாவத்தை, கொழும்பு 07, இலங்கை.
No. 72, Ananda Coomaraswamy Mawatha, Colombo 07, Sri Lanka.

කාර්යාලය அலுவலகம் Office	දුරකථනය தொலைநகல் Facsimile	විදුලිපිනය மின்னஞ்சல் E-mail	වෙබ් අඩවිය இணையம் Web Site
+94(0)11 257 5030	+94(0)11 257 5089	info@energy.gov.lk	www.energy.gov.lk

SLSEA CERTIFICATE

			GR3P3K, S5-GR3P4K, S5-GR3P5K, S5-GR3P6K, S5-GR3P8K, S5-GR3P9K, S5-GR3P10K, S5-GR3P12K, S5-GR3P13K, S5-GR3P15K, S5-GR3P17K, S5-GR3P20K, S5-GC25K, S5-GC30K, S5-GC33K, S5-GC36K, S5-GC40K, Solis-50K, Solis-60K-4G, S5-GC50K, S5-GC60K, Solis-80K-5G, Solis-100K-5G, Solis-110K-5G, S5-GC100K, S5-GC110K
Jiangsu Goodwe Power Supply Technology Co. Ltd.	China	Inverter	<u>Single Phase</u> - GW700-XS, GW1000-XS, GW1500-XS, GW2000-XS, GW2500-XS, GW3000-XS, GW2000-NS, GW2500-NS, GW3000-NS, GW3000D-NS, GW3600D-NS, GW4200D-NS, GW5000D-NS, GW6000D-NS, <u>Three Phase</u> - GW5K-DT, GW6K-DT, GW8K-DT, GW25K-DT, GW10KT-DT, GW12KT-DT, GW15KT-DT, GW17KT-DT, GW20KT-DT, GW25KT-DT, GW10KN-DT, GW12KN-DT, GW15KN-DT, GW17KN-DT, GW20KN-DT, GW25KN-DT, GW25K-MT, GW30K-MT, GW36K-MT, GW50K-MT, GW50KN-MT, GW60K-MT, GW60KN-MT
Canadian Solar Inc	China	PV Modules	CS6R405H-AG, CS6R410H-AG, CS6R415H-AG, CS6R420H-AG, CS6R425H-AG, CS6R430H-AG, CS3W-390PB-AG, CS3W-395PB-AG, CS3W-400PB-AG, CS3W-405PB-AG, CS3W-410PB-AG, CS3W-415PB-AG, CS3W-420PB-AG, CS3W-425PB-AG, CS3W-430PB-AG, CS3W-435PB-AG, CS3W395P, CS3W400P, CS3W405P, CS3W410P, CS3W415P, CS3W420P
Phono Solar Technology Co., Ltd	China	PV Modules	PS325P-24/T, PS330P-24/T, PS335P-24/T, PS385M-24/TM TO PS400M-24/TM, PS365P-24/TM TO PS380P-24/TM, PS395-M1-24/TH, PS400-M1-24/TH, PS405-M1-24/TH, PS410-M1-24/TH, PS415-M1-24/TH, PS430M4-24/TH, PS435M4-24/TH, PS440M4-24/TH, PS445M4-24/TH, PS450M4-24/TH, PS430M4H-24/TH, PS435M4H-24/TH, PS440M4H-24/TH, PS445M4H-24/TH, PS450M4H-24/TH, PS515M7GF-24/TH, PS520M7GF-24/TH, PS525M7GF-24/TH, PS530M7GF-24/TH, PS535M7GF-24/TH, PS515M7GFH-24/TH, PS520M7GFH-24/TH, PS525M7GFH-24/TH, PS530M7GFH-24/TH, PS535M7GFH-24/TH, PS525M6-24/TH, PS530M6-24/TH, PS535M6-24/TH, PS540M6-24/TH, PS545M6-24/TH, PS525M6H-24/TH, PS530M6H-24/TH, PS535M6H-24/TH, PS540M6H-24/TH, PS545M6H-24/TH, PS455M4-24/TH, PS455M4H-24/TH
ABB/ Fimer S.p.A	Italy	PV Inverter	UNO-DM-1.2/2.0/3.0/3.34.0/4.6-TL-PLUS-SB-Q-U, UNO-DM-5.0-TL-PLUS-SB-QU, UNO-DM-6.0-TL-PLUS-SB-G-QU, TRIO-5.8/7.5/8.5-TL-OUTD-S-400, PVI-10.0/12.5-TL-OUTD-S, PVS-10/12.5/15-TL-SX, TRIO-20.0/27.6-TL-OUTD-S2X, PVS-20/30/33-TL-SX, TRIO-TM-50-TL-OUTD-SX2, PVS-50-TL-SX2, PVS100-TL-SX2-B2, PVS175-TL-SX2
Hongkong Growatt New Energy Co., Ltd / Shenzhen Growatt Industrial Enterprise Ltd/ Shenzhen Growatt New Energy Co; Ltd	China	PV Inverter	<u>S Topology</u> - GW1000-S, GW1500-S, GW2000-S, GW3000-S <u>MTL-S Topology</u> - 2500MTL-S, 3000MTL-S, 3600MTL-S, 4200MTL-S, 4600MTL-S, 5000MTL-S, 5500MTL-S, 6000MTL-S <u>UE Topology</u> - 4000UE, 5000UE, 6000UE, 18000UE, 20000UE <u>TL3-S Topology</u> - 8000TL3-S, 9000TL3-S, 10000TL3-S, 11000TL3-S, 30000TL3-S, 33000TL3-S, 40000TL3-S, 50000TL3-S <u>MAX TL3-L</u> - 50000TL3-L, 60000TL3-L, 70000TL3-L, 80000TL3-L <u>TL3-SL</u> - 15000TL3-SL, 20000TL3-SL, 22000TL3-SL <u>TL3-S</u> - 3000TL3-S, 4000TL3-S, 5000TL3-S, 6000TL3-S, 12000TL3-S, 13000TL3-S, 15000TL3-S, 17000TL3-S, 20000TL3-S, 25000TL3-S MIN 2500TL-X, MIN 3000TL-X, MIN 3600TL-X, MIN 4200TL-X, MIN 4600TL-X, MIN 5000TL-X, MIN 6000TL-X MAX 100KTL3-MV, MAX 110KTL3-X LV, MAX 120KTL3-X LV, MAX 125KTL3-X LV MAX 185KTL3-X HV, MAX 216KTL3-X HV MAX 250KTL3-X HV, MAX 253KTL3-X HV MAC 15KTL3-XL, MAC 20KTL3-XL, MAC 22KTL3-XL, MAC 25KTL3-XL, MAC 30KTL3-XL, MAC 36KTL3-XL, MIC 750TL-X, MIC 1000TL-X, MIC 1500TL-X, MIC 2000TL-X, MIC 2500TL-X, MIC 3000TL-X, MIC 3300TL-X, MID 15KTL3-X, MID 17KTL3-X, MID 20KTL3-X, MID 22KTL3-X, MID 25KTL3-X, MID 30KTL3-X, MID 33KTL3-X, MID 36KTL3-X, MID 40KTL3-X, MOD 3000TL3-X, MOD 4000TL3-X, MOD 5000TL3-X, MOD 6000TL3-X, MOD 7000TL3-X, MOD 8000TL3-X, MOD 9000TL3-X, MOD 10KTL3-X, MOD 11KTL3-X, MOD 12KTL3-X, MOD 13KTL3-X, MOD 15KTL3-X, MAC

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Director General
Sri Lanka Sustainable Energy Authority

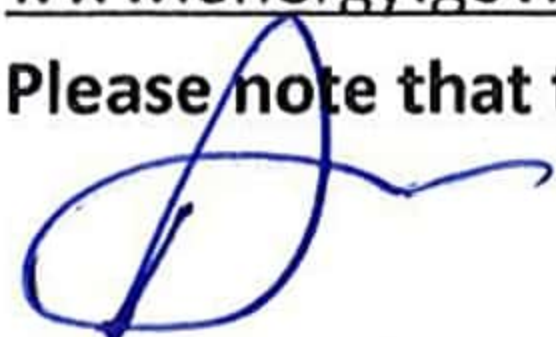


SLSEA CERTIFICATE

			30KTL3-X LV, MAC 40KTL3-X LV,MAC 50KTL3-X LV, MAC 60KTL3-X LV MAC 50KTL3-X MV,MAC 60KTL3-X MV,MAC 70KTL3-X MV, MAX 50KTL3 LV, MAX 60KTL3 LV,MAX 70KTL3 LV, MAX 80KTL3 LV,MAX 60KTL3 MV, MAX 70KTL3 MV,MAX 80KTL3 MV, MAX 90KTL3 MV,MAX 100KTL3 MV, MAX 100KTL3 LV
Ningbo Deye Inverter Technology Co., Ltd.	China	PV Hybrid Inverter	SUN-3.6K-SG03/05LP1 EU , SUN-5K-SG03/05LP1 EU, SUN-6K-SG03/05LP1 EU, SUN-6K-SG04LP3-EU, SUN-3K-SG04LP1-EU , SUN-3.6K-SG04LP1-EU, SUN-5K-SG04LP1-EU, SUN-5K-SG04LP3-E, SUN-8K-SG04LP3-EU, SUN-10K-SG04LP3-EU, SUN-12K-SG04LP3-EU, SUN-14K-SG01LP1-EU, SUN-16K-SG01LP1-EU
Shenzhen Growatt New Energy Technology Co.,Ltd	China	PV Hybrid Inverter	SPH3000, SPH3600, SPH4000, SPH5000, SPH6000, SPH3000BL-UP, SPH6000BL-UP, SPH4000TL3BH-UP, SPH4000TL3BH-UP, SPH5000TL3BH-UP, SPH6000TL3BH-UP, SPH8000TL3BH-UP, SPH10000TL3BH-UP, MIN2500-6000TL-XH, MOD3000-10000TL3-XH
Huawei Technologies Co., Ltd	China	PV Hybrid Inverter	SUN2000TL-3KTL -L1, SUN2000TL-2KTL-L1, SUN2000TL-4KTL-L1, SUN2000TL-4.6KTL-L1, SUN2000TL-5KTL -L1, SUN 2000 – 5KTL - M1, SUN 2000 – 6KTL - M1, SUN 2000 – 8KTL - M1, SUN 2000 – 10KTL - M1, LUNA 2000-5- S0, LUNA 2000-10- S0, LUNA 2000-15- S0, LUNA2000-5-E0"
ABB/ Fimer S.p.A	Italy	PV Hybrid Inverter	REACT2-3.6TL, REACT2-5.0-TL, FIM-HY-2.0SE-A-1PH, FIM-HY-3.3SE-A-1PH, FIM-HY-4.0SE-A-1PH, FIM-HY-4.6SE-A-1PH, FIM-HY-5.0SE-A-1PH, FIM-HY-6.0-SE-A-1PH, FIM-HY-4.0SE-A-3PH, FIM-HY-5.0SE-A-3PH, FIM-HY-6.0SE-A-3PH, FIM-HY-7.5SE-A-3PH, FIM-HY-8.5SE-A-3PH

1. Installation details should be updated in the web: www.clean.energy.gov.lk immediately after the commissioning and monthly progress should be submitted to the SLSEA throughout the period.
2. The installations should be completed in accordance with the National Grid codes and SLS 1522 standard.
3. Next registration will be issued only with the fulfillment of the above clauses 1 & 2.
4. This company has been updated in the list of solar registered companies in the SLSEA website of www.energy.gov.lk

Please note that this certification is valid till 17th March 2024.



J. M. Athula
Director General

Director General

Sri Lanka Sustainable Energy Authority

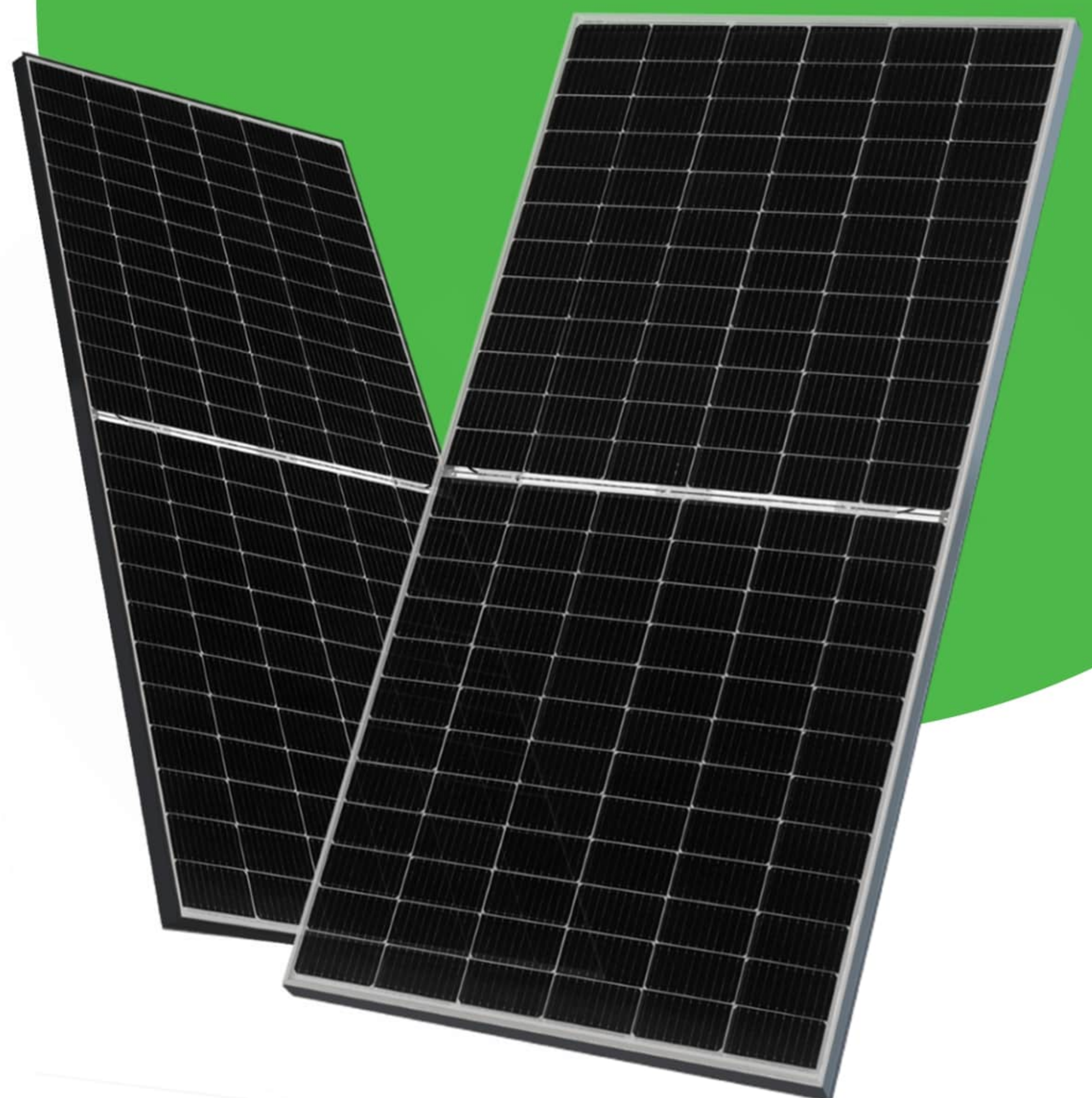
Sri Lanka Sustainable Energy Authority

- CC.
- | | |
|---|------------------------|
| 1. General Manager, Ceylon Electricity Board | - for your information |
| 2. General Manager, Lanka Electricity Company Ltd | - for your information |
| 3. Director General, Sri Lanka Custom | - for your information |

TYPE OF SOLAR PANELS

Solar
JinkO

Building Your Trust in Solar



(400W - 540W)

Jinko Solar Company



Jinko Solar Projects



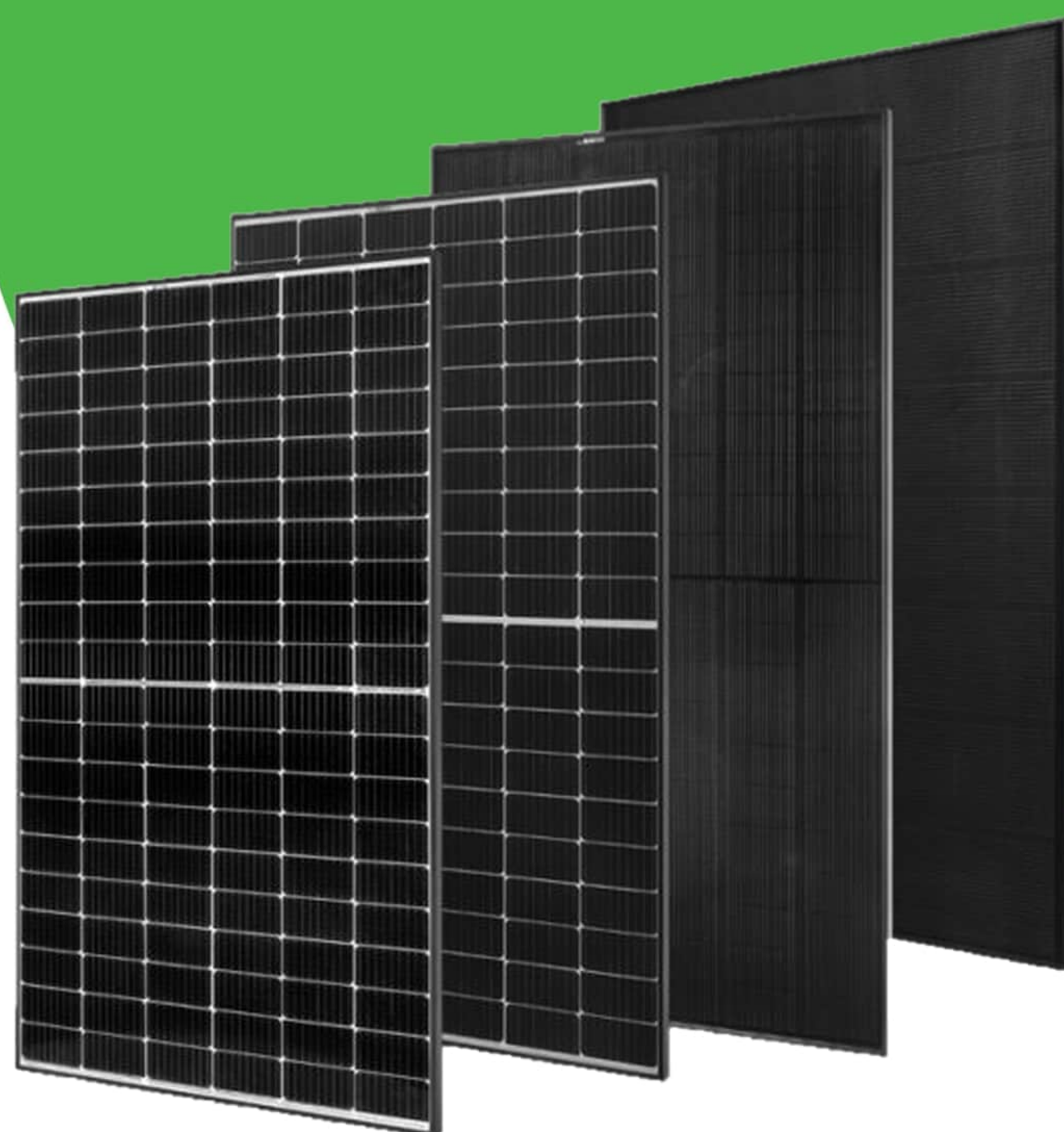
CEC



TYPE OF SOLAR PANELS



REC



(350W - 400W)

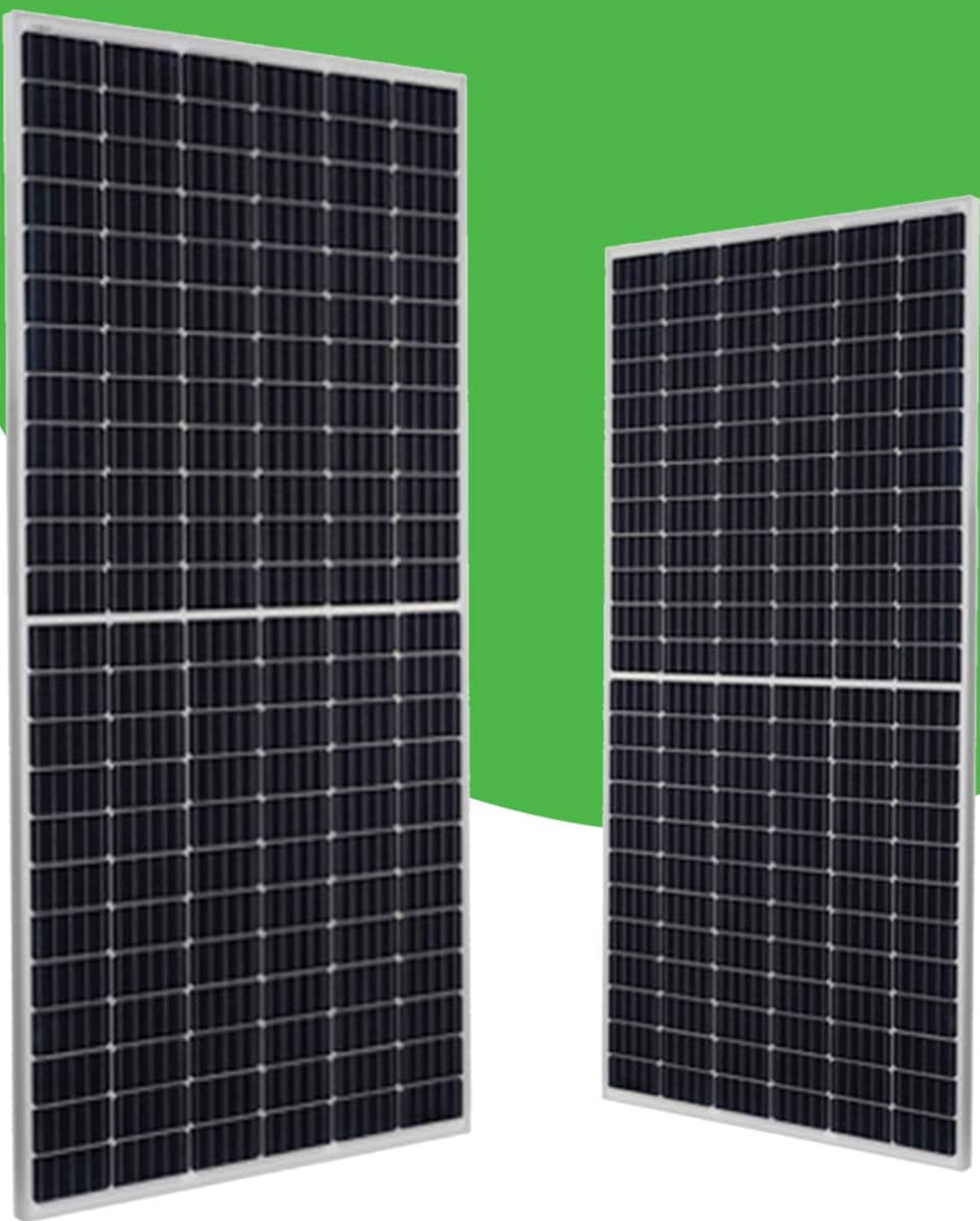
REC Solar Company



REC Solar Projects



TYPE OF SOLAR PANELS



(400W - 550W)

Trina Solar Company



Trina Solar Projects



TYPE OF SOLAR PANELS

JA SOLAR



(400W - 540W)

JA Solar Company



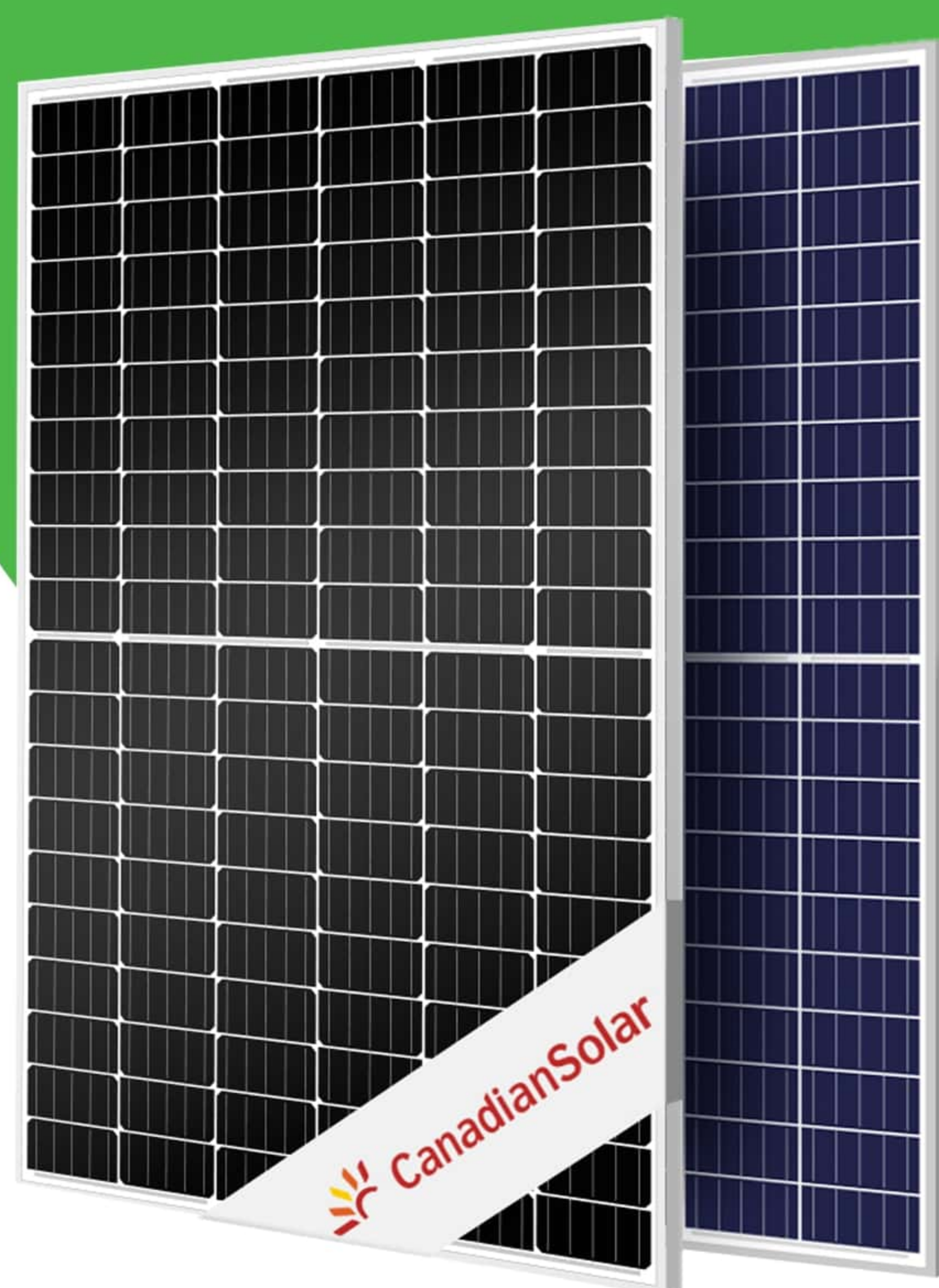
JA Solar Projects



CEC



TYPE OF SOLAR PANELS



(400W - 540W)

Canadian Solar Company



Canadian Solar Projects



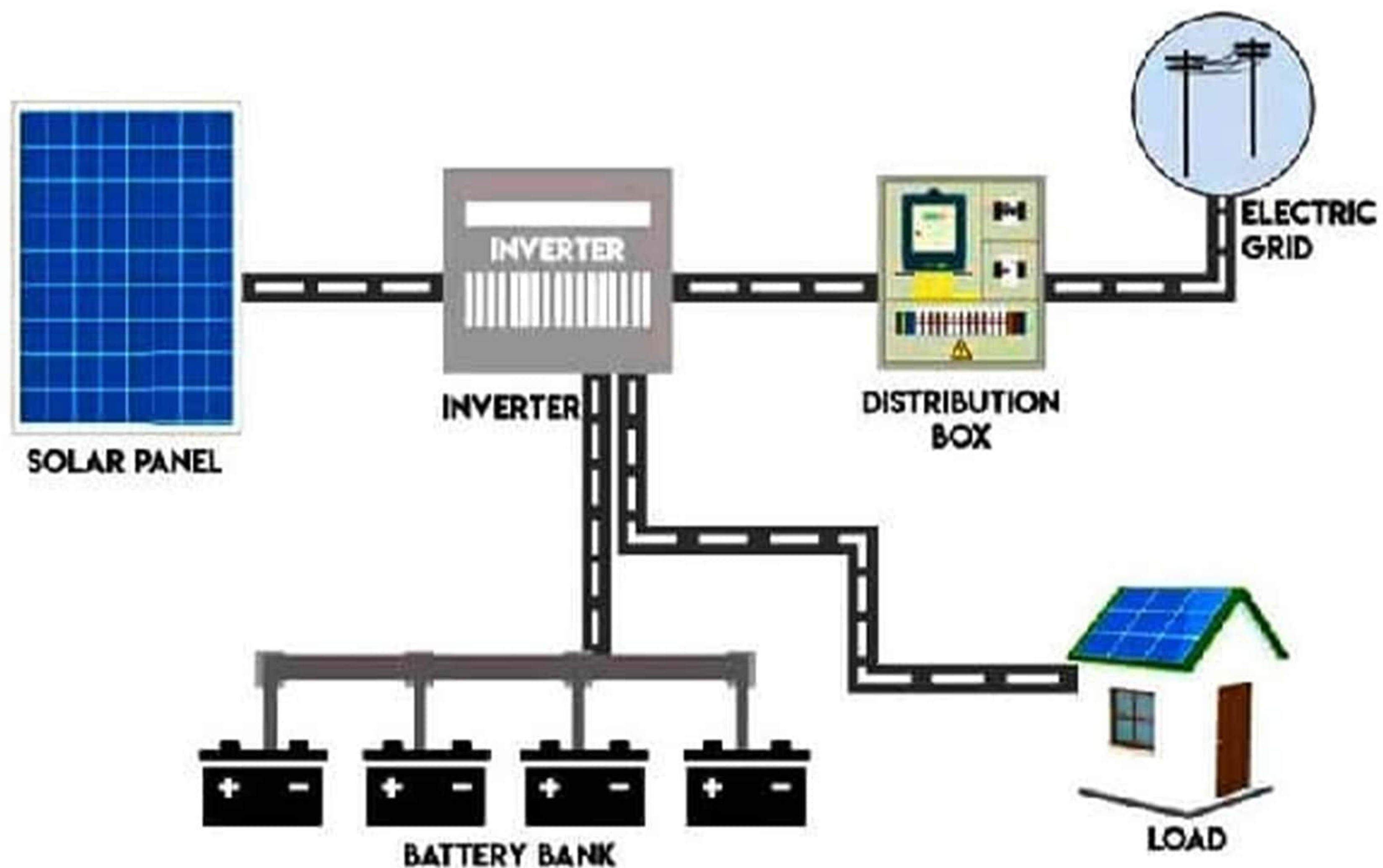
TYPE OF INVERTERS



TYPE OF INVERTERS



ON GRID HYBRID SYSTEM



INVERTER

ABB

victron energy
BLUE POWER

Growatt
powering tomorrow

HUAWEI

Deye

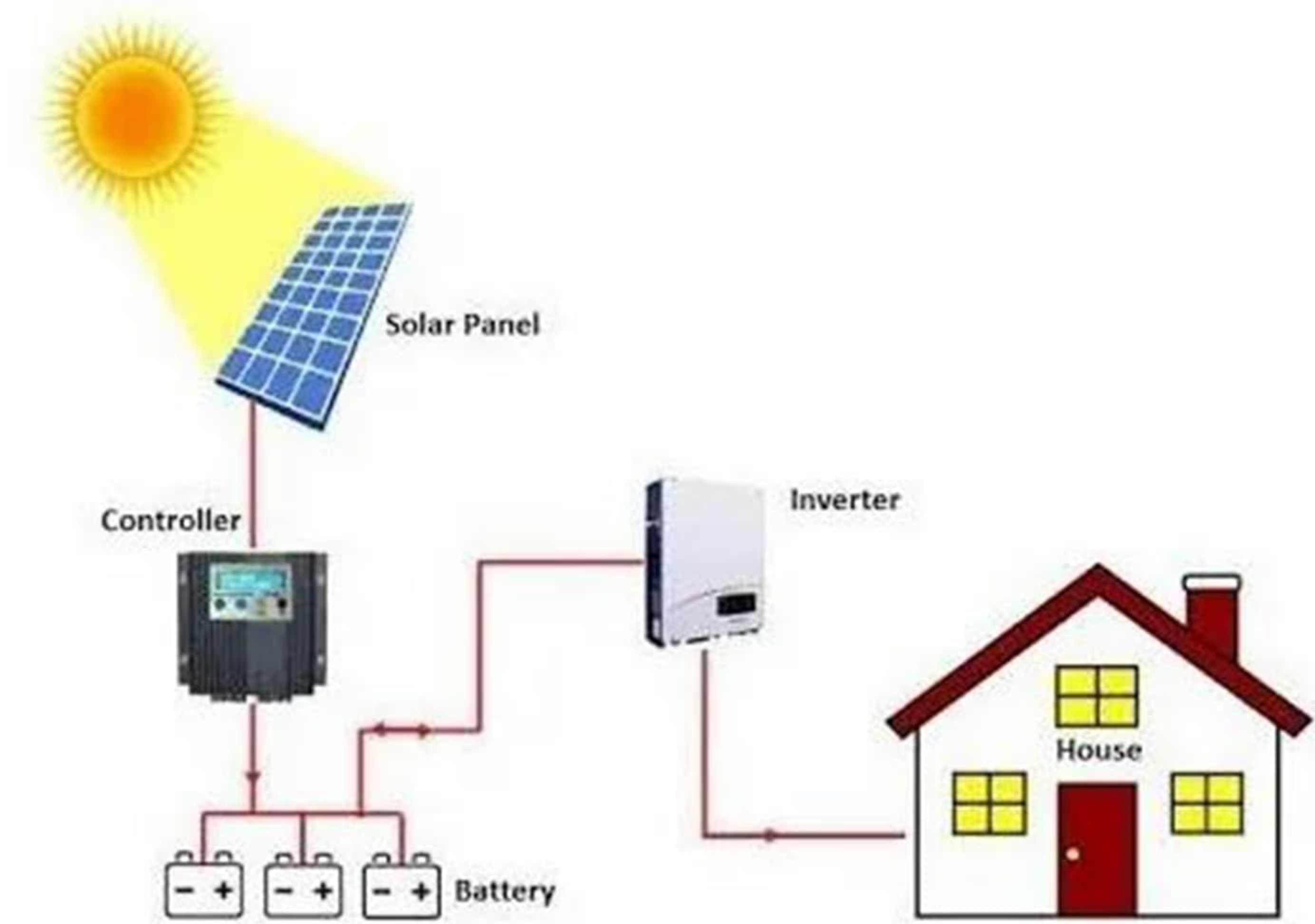
BATTERY

elicitysolar®
Make life full of hope

Rosen Battery

Dyness
ENERGY STORAGE SYSTEM

OFFGRID SYSTEM



INVERTER

felicitysolar®
Make life full of hope



Growatt
powering tomorrow



BETA
ENERGIES



MiPAQ



EXIDE

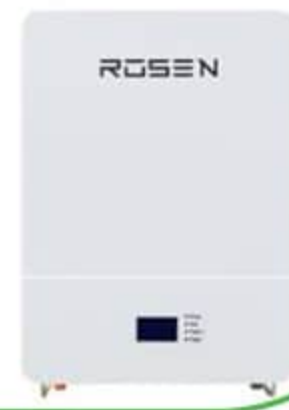


BATTERY

felicitysolar®
Make life full of hope



Rosen Battery



Dyness
ENERGY STORAGE SYSTEM



EURONET



BETA
ENERGIES



OKAYA
NEVER STOP INDIA



SOLAR MOUNTING

Mounting Rail



T Clamp



Angle Clamp



Connector Clamp



Serrated Angle Clamp



Serrated Clamp with Hanger Bolt



Amano Roof Mounting base



Asbestos Roof Mounting base



Adjustable tile hook



Height Adjustable Plate



Trapezoid Roof Base



Extended Serrated Angle



Trapezoid Serrated Angle



Roof Base Bracket



Cable Trunking Box



Top Hat System



Lock Nut/Aluminium Nut



OTHER COMPONENTS



Breaker



DC Wire



AC & Earth Wire



Surge Protector



Distribution Box



Cable Trunk (Casing)



PVC



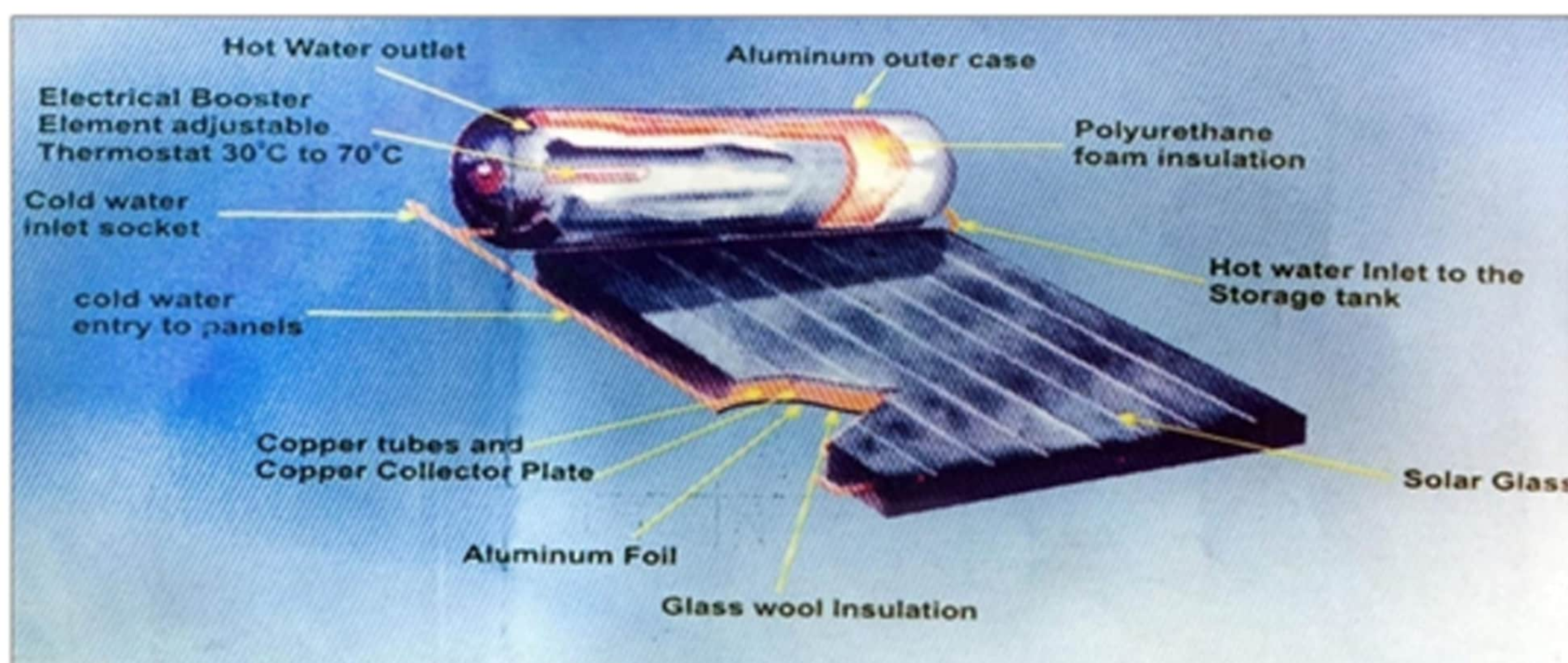
OUR PROJECTS



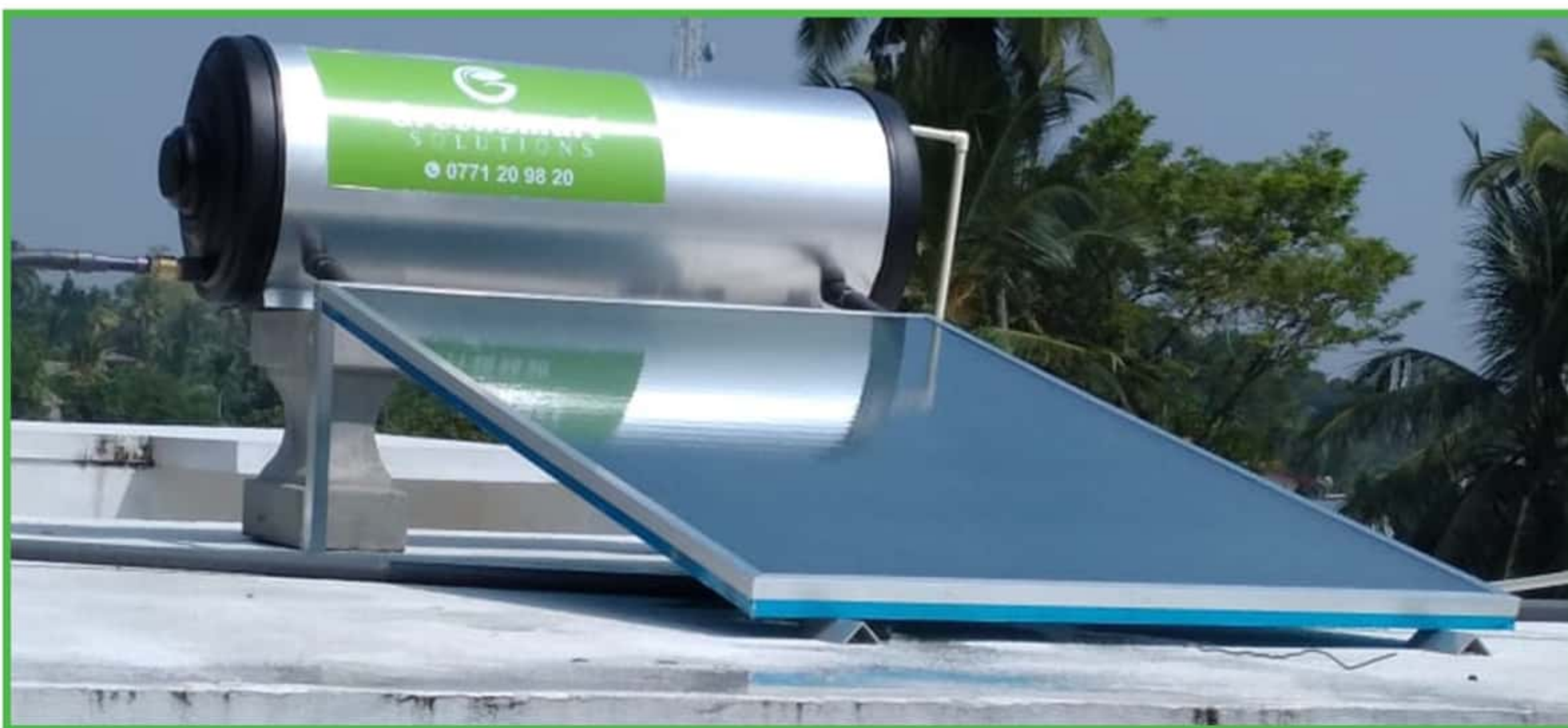
SOLAR HOTWATER



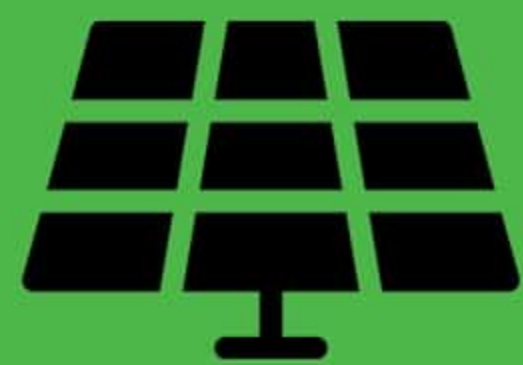
TECHNICAL SPECIFICATIONS				
STORE TANK				
Capacity	100 L	150 L	225 L	300 L
Tank Material	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Weight of Tank	Empty 19 kg Full 134 kg	Empty 25 kg Full 180 kg	Empty 50 kg Full 298 kg	Empty 50 kg Full 350kg
Insulation	Glass Wool & Polyurethane Foam	Glass Wool & Polyurethane Foam	Glass Wool & Polyurethane Foam	Glass Wool & Polyurethane Foam
Tank Length & Diameter	19" 36"	19" 54"	19" 78"	19" 97"
Inner Tank	1.5 mm	1.5 mm	1.5 mm	1.5 mm
SOLAR PANEL				
No of Panel	01. No	01.No	02.No	02.No
Panel Area	36"	36"	72"	72"
(Per Panel)	60"	72"	144"	144"
Panel Construction	Black Chrome Copper	Black Chrome Copper	Black Chrome Copper	Black Chrome Copper
No of Tubes	10 Nos. Fusion Bonded	12 Nos. Fusion Bonded	10 Nos. Fusion Bonded	12 Nos. Fusion Bonded



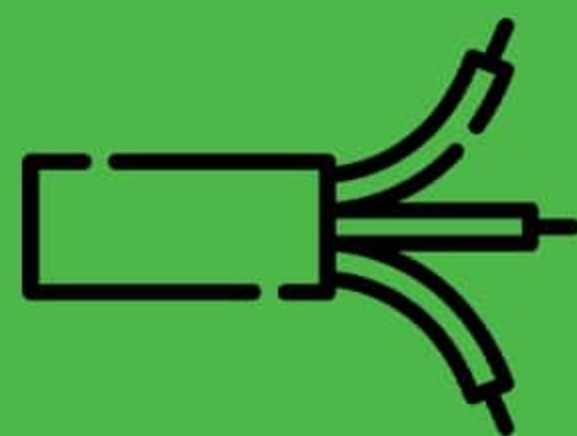
SOLAR HOTWATER PROJECTS



SOLAR SERVICE



Cleaning solar panels



Checking the wiring system



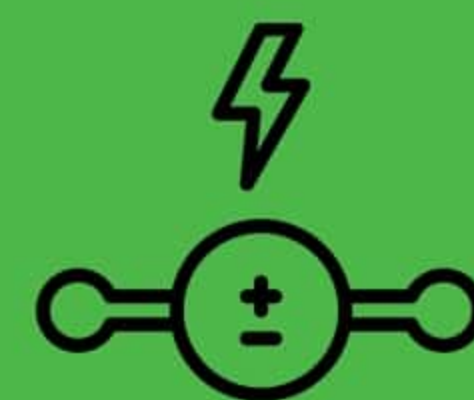
Checking the Earth System



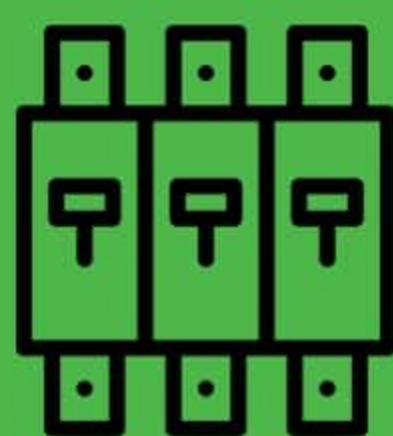
Checking and processing the defects in aluminum framework



Checking and cleaning the inverter, cleaning the fan



Checking AC/DC voltage



Checking Breaker, Switch, Surge Protection & replacing the damaged ones

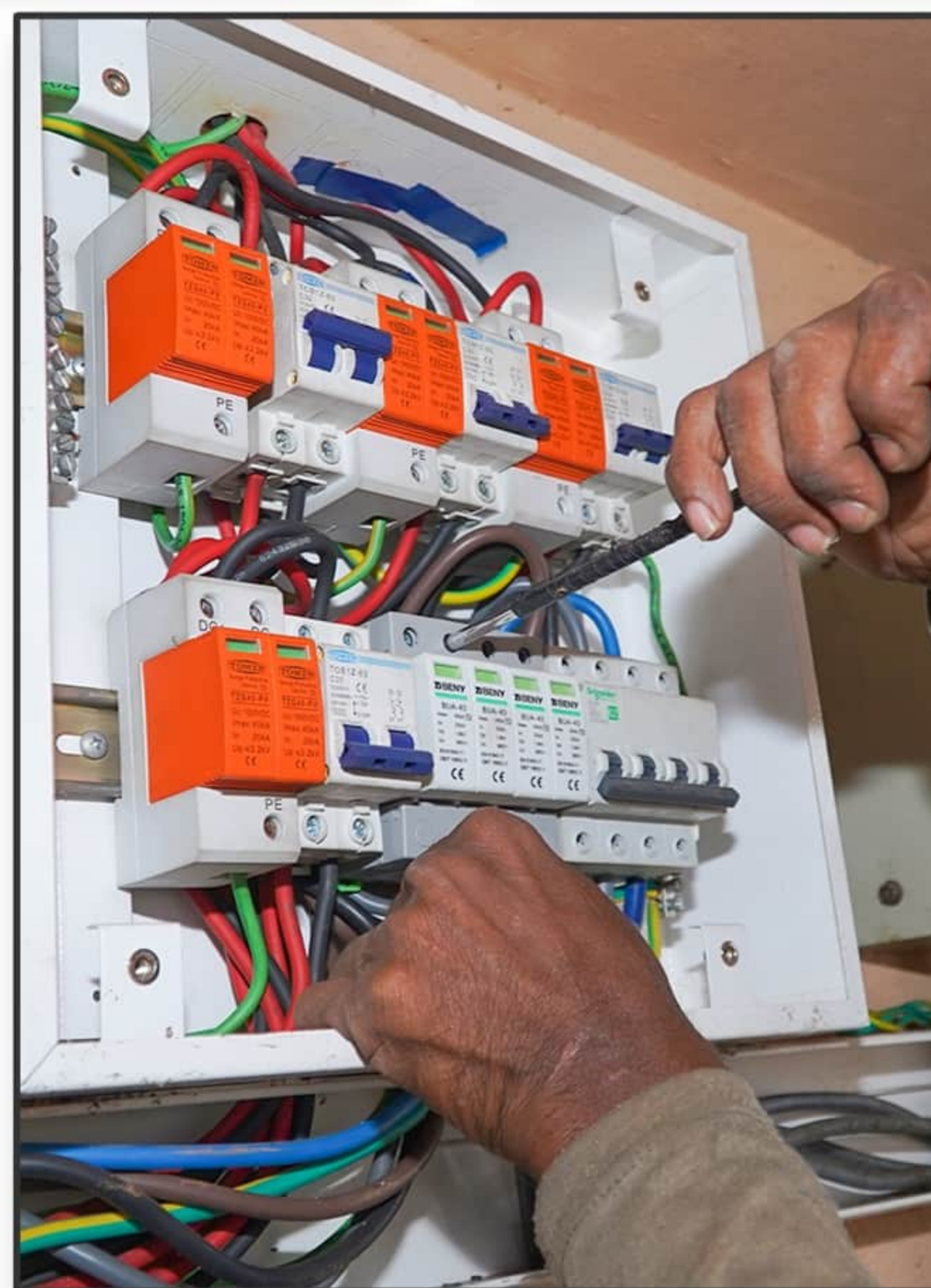
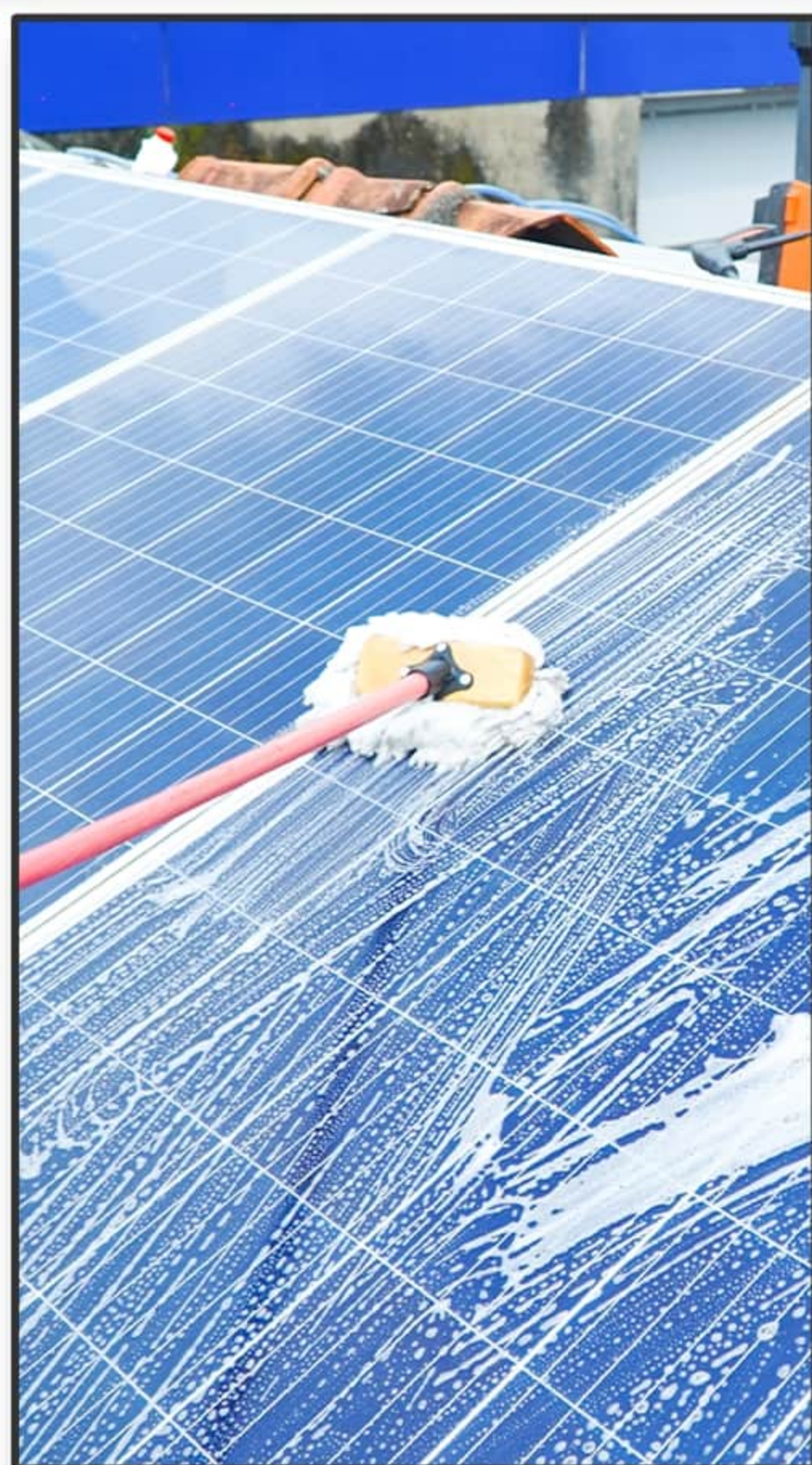
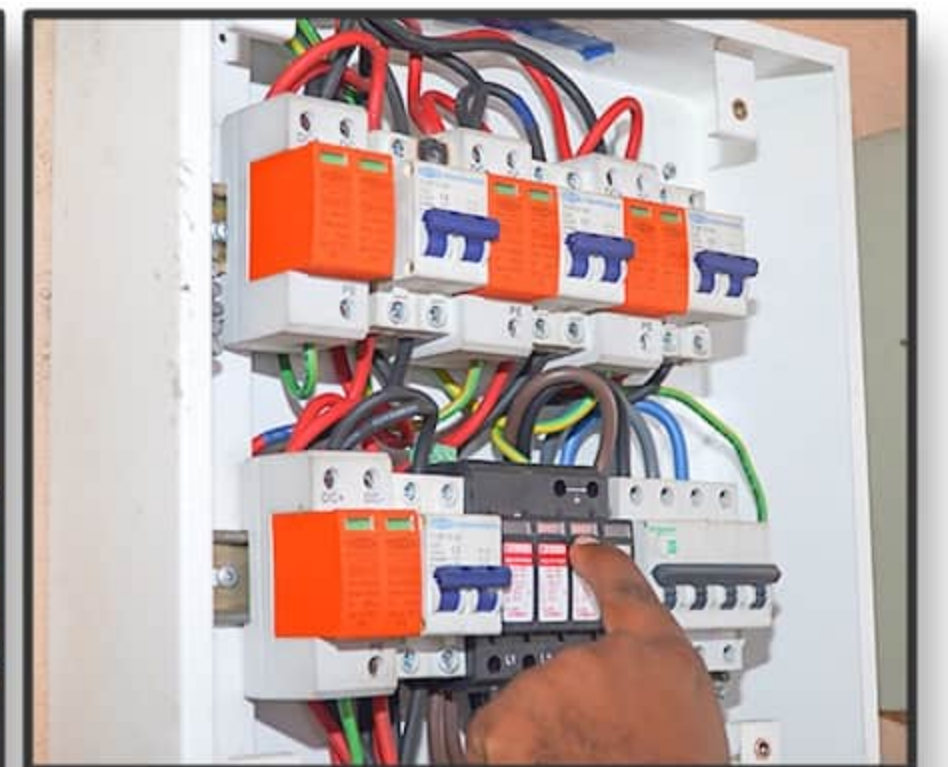


Providing a written test report for the entire system

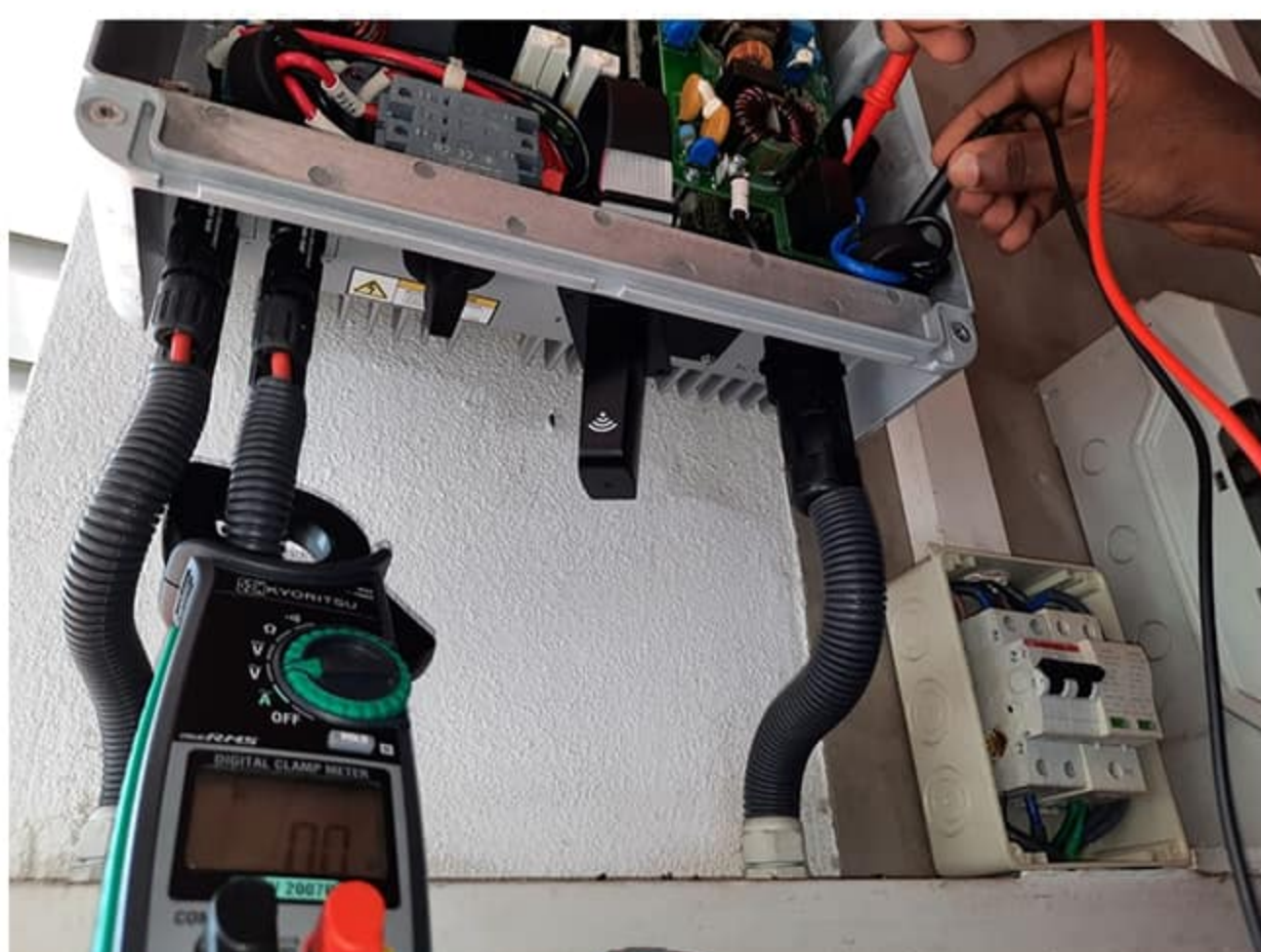


Provide a written agreement that is renewed from year to year

SOLAR SERVICE PROJECTS



SOLAR SERVICE PROJECTS





OTHER SERVICES



LED Emergency Bulb



Solar Lights



OTHER SERVICES

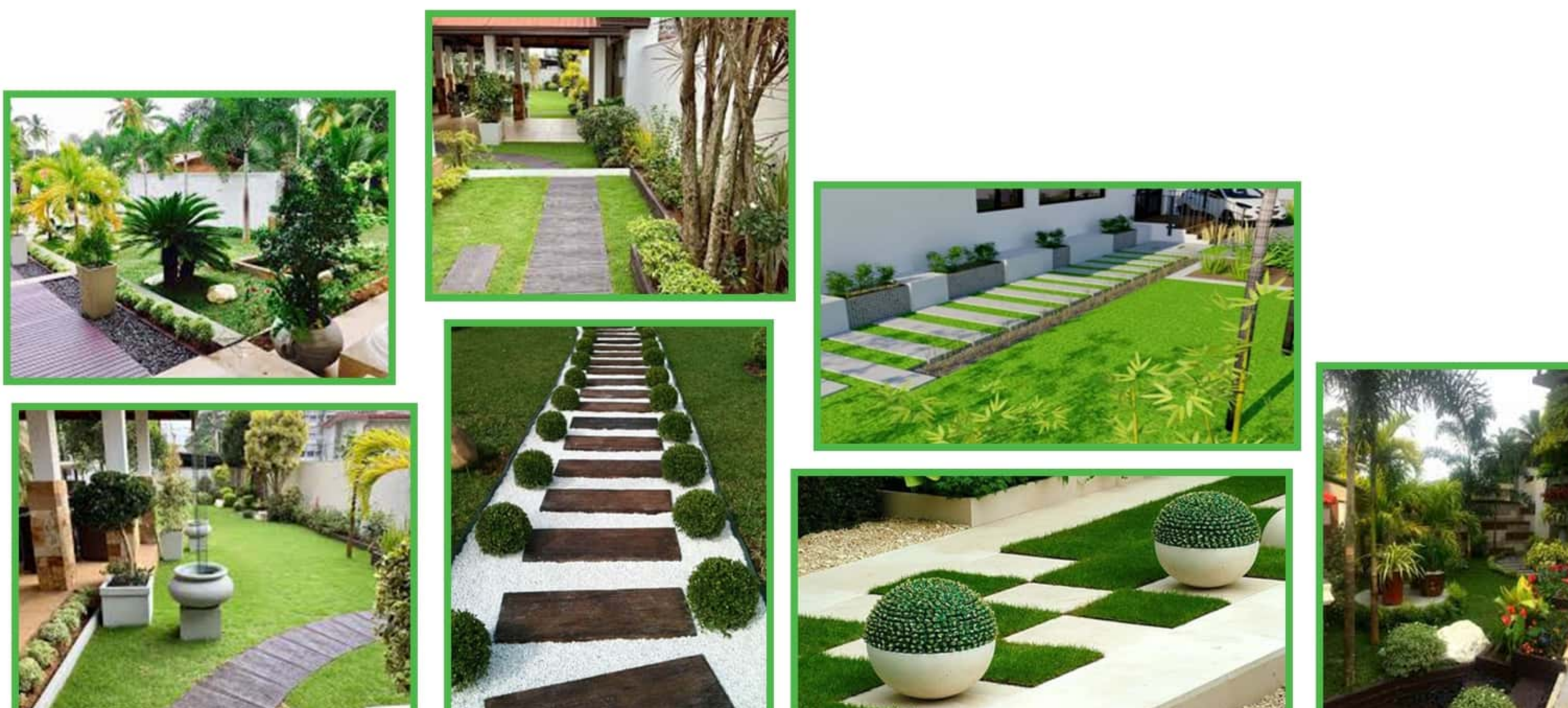


Landscaping

1. Checking the place
2. Preparation of estimates
3. Weed control, Termite control according to the location
4. Identifying the places where gutters need to be laid to drain the water and repairing those places
5. Laying plumbing systems at suitable locations
6. Building stone walls for the suitable locations on the site
7. Soil filling
8. Sketching the basic template of the garden
9. Thinning the soil and preparing the ground as needed
10. Installation of light bulbs in the garden
11. Planting trees for the selected suitable places, here the trees are planted using fertilizer
12. Interlocking, installing granite slabs, "siribaran kota" according to the requirement of the customer
13. Preparing the soil using coco peat and compost
14. Grass carpeting
15. Completing the whole work according to the requirement of the customers within the promised time period

* Creating ponds, pools and outdoor showers according to the requirement of the customers

* We have all the necessary things for a garden such as decorative statues (elephants, women), decorative stones, pots, antics, and moonstones. We can install those things according the requirement of the customers.



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Thank You...