



# ABOUT US

**The Debug Group** is a diversified group with 30 years experience in the power industry, from providing its own brand of DCP ups systems to high-end power backup solutions to banks, hospitals and many other industries that depend on critical power. We have also invested in over 130MW of renewable energy which includes Wind, Hydro and Solar power. Our team of qualified and experienced Engineers follow stringent international standards in all our installations; as your safety and the safety of your property is our paramount concern.



## OUR BUSINESSES

Renewable Energy

ELV Projects

Critical Backup Power

Telecom Power Solutions

## OUR STRENGTHS

Over 500+ employees

Over 150+ Trained and experienced Engineering staff

Annual turnover exceeding 3 billion

14 regional engineering and service branches



# OUR ROLE IN RENEWABLE POWER



- Renewable Energy (130MW)
- Investment Projects with Wind Power and Solar One Ceylon
- 84MW Wind Power
- 4.2MW Mini Hydro
- 20MW (Sri Lanka) + 18MW (Pakistan) Solar Ground Mount
- Industrial & Residential Projects (4MW & 0.5MW Respectively)

# WHY DCP SOLAR



Cost efficient design to give customers a system using high quality, long lasting products at competitive market rates



Quality auditing of Products, workmanship and Customer service ensures our customers have a PV system that will function without trouble for as per the guarantee given with the highest level of safety



Achievable and realistic yield calculations and forecasts available for quick investment recovery and pay-back of the PV system



A decade of experience in renewable energy with Mega Watt capacity ground and roof installations



Industry standards warranty with direct warranty claimability from foreign manufacturers



Immediate rectification of any workmanship issues and/or relocation, expansion or modification of system as per customer need



Safety first; our systems are designed to give the highest level of safety to our customers and their property. We believe in educating our customers regarding the solution and having complete transparency regarding products, processes and stakeholders



Strategic partnership and knowledge base sharing with Windforce and reputed consultants



**INDUSTRIES WE SERVE**



**TELECOMMUNICATION**



**BANKING**



**HEALTH CARE**



**INDUSTRIAL**

# SCOPE OF WORK

**01**

Site visits and consultation

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**02**

System design and drawing

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**03**

Documentation and co-ordination with Banks and utility companies

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**04**

Import and supply of PV modules, Inverters and related material

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**05**

Installation & monitoring of system

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**06**

Periodic service and maintenance of systems

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# VISION

An organization with a vision for tomorrow's innovative solutions

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# MISSION

We are a professional organization, providing an exceptional standard of customer satisfaction through our commitment to maintain the highest level of quality, integrity and dedication in all products, services and solutions offered by us

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## CORPORATE GOVERNANCE

As a leading corporate with a sound philosophy, ethics, policies, values, accountability and sincerity of action, we are committed towards fostering a culture that esteems and rewards good governance and exemplary standards of ethics combined with corporate integrity and respect.

## CODE OF ETHICS

We have established a culture and approach to governance and ethics that have been adopted across the business, positively influencing our ability to continually achieve the highest standards: honesty and integrity in all our business dealings, respect for each other, appreciation for those that we trade with, and recognition and reward for our customers.

We remain resolute in our focus on driving implementation of our strategy, sustaining a profitable performance from our business operations, while upholding the highest standards of business conduct.

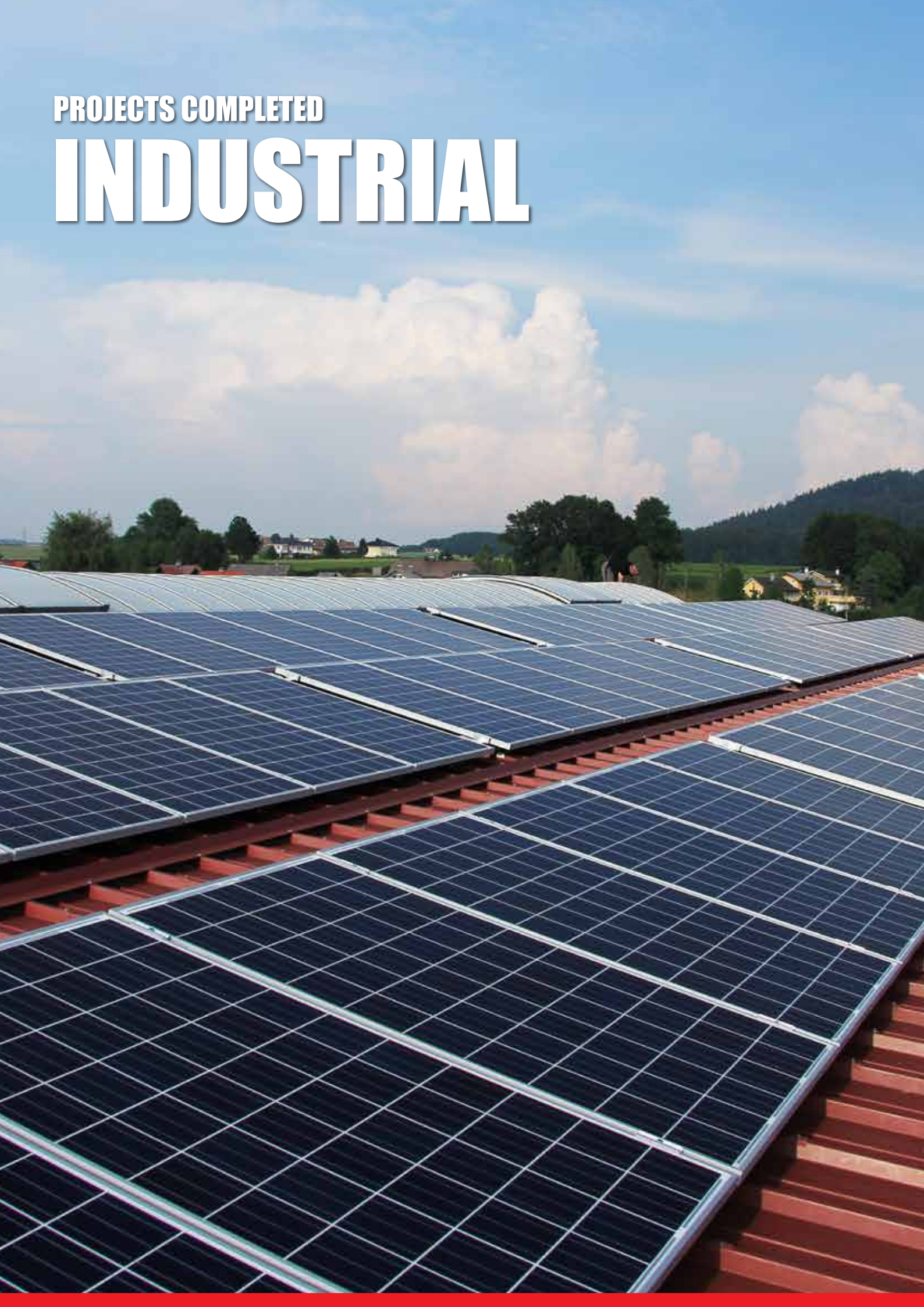
**PROJECTS COMPLETED**

**INDUSTRIAL**



**PROJECTS COMPLETED**

# **INDUSTRIAL**







**LOCATION**  
**ACCESS ENGINEERING -**  
**SRI LANKA INSTITUTE OF**  
**NANO TECHNOLOG**

**CAPACITY**  
**320KW PV SYSTEM**

## FACTS

Client Name : SriLanka Institute of  
Nanotechnology  
Capacity : 320 Kw  
PV Module : Jinco 375 w  
Inverter : SMA 20 kw  
Location : Pitipana - Homagama  
Date of Comissioning : Jan 2021  
Client requirement : Net plus





**LOCATION**  
**RAIGAM MARKETING, HOMAGAMA**

**CAPACITY**  
**1.16MW PV SYSTEM**

## FACTS

Client Name : Raigam marketing

Capacity : 1.16 Mw

PV Module : Trina solar 370 w

Inverter : Solar 30 Kw

Location : Kiriwattuduwa  
Homagama

Date of Comissioning : Feb 2019

Client requirement : Net plus





**LOCATION**  
**PUTTALAM SALT LTD**

**CAPACITY**  
**250KW PV SYSTEM**

## FACTS

Client Name : Puttalam Salt Ltd  
Capacity : 250 Kw  
PV Module : Trina solar 330 w  
Inverter : Solar 25 Kw  
Location : Palavi Puttalam  
Date of Comissioning : Aug 2019  
Client requirement : Net plus





**LOCATION**  
**COMMERCIAL BANK, MT. LAVINIA**

**CAPACITY**  
**25KW PV SYSTEM**

## FACTS

Client Name : Commercial Bank  
Capacity : 25 Kw  
PV Module : Jinko 400 w  
Inverter : SMA 25 Kw  
Location : Mount Lavinia  
Date of Comissioning : Jan 2020  
Client requirement : Net Metering



**LOCATION**  
**WIJEYA NEWSPAPERS**

**CAPACITY**  
**808KW PV SYSTEM**

## FACTS

Client Name : Wijeya Newspapers  
Capacity : 808Kw  
PV Module : JA Solar 535 w  
Inverter : SMA Core 2 0 110Kw  
Location : Hokandara  
Date of Comissioning : June 2021  
Client requirement : Net Plus



**PROJECTS COMPLETED**

**RESIDENTIAL**





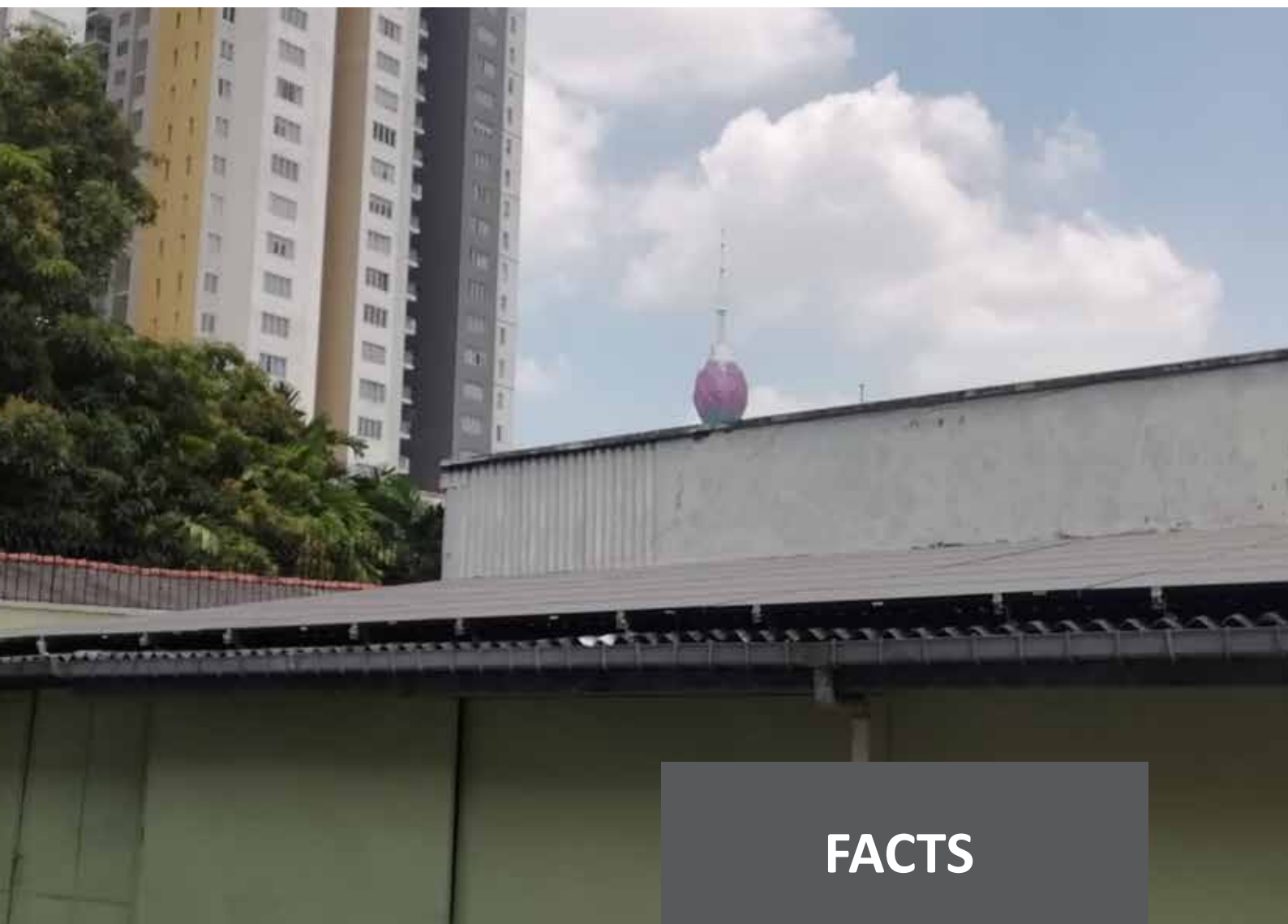


**LOCATION**  
**COLPETY RESIDENCE**

**CAPACITY**  
**25KW PV SYSTEM**

## FACTS

Client Name : Colpety Residence  
Capacity : 25Kw  
PV Module : JA Solar 370w  
Inverter : SMA 10/15 Kw  
Location : Colpety  
Date of Comissioning : Dec 2019  
Client requirement : Net Metering



**LOCATION**  
**COLOMBO 2 RESIDENCE**

**CAPACITY**  
**25KW PV SYSTEM**

## FACTS

Client Name : Colombo 2 Residence  
Capacity : 25Kw  
PV Module : JA Solar 400w  
Inverter : SMA 25Kw  
Location : Colombo 2  
Date of Commissioning : June 2020  
Client requirement : Net Metering





**LOCATION**  
**RAJAGIRIYA RESIDENCES**

**CAPACITY**  
**6KW PV SYSTEM**

## FACTS

Client Name : Rajagiriya Residence

Capacity : 6Kw

PV Module : JA Solar 330w

Inverter : SMA 6Kw

Location : Rajagiriya

Date of Comissioning : March 2018

Client requirement : Net Metering





**LOCATION**  
**THALAWATHUGODA RESIDENCE**

**CAPACITY**  
**10KW PV SYSTEM**

## FACTS

Client Name : Thalawathugoda  
Residence  
Capacity : 10Kw  
PV Module : JA Solar 400w  
Inverter : SMA 10Kw  
Location : Colombo 2  
Date of Comissioning : June 2020  
Client requirement : Net Metering



**LOCATION**  
**KIRULAPONE RESIDENCE**

**CAPACITY**  
**10KW PV SYSTEM**

## FACTS

Client Name : Kirulapone Residence  
Capacity : 10Kw  
PV Module : Jinko 400w  
Inverter : SMA 10Kw  
Location : Kirulapone  
Date of Comissioning : May 2020  
Client requirement : Net Metering

“

I appreciate your support and professional approach in establishing my home solar system. The DCP solar team was knowledgeable, timely, courteous, and professional at all times. And I will highly recommend you to anybody looking to go solar.

Best Regards  
Dr V G Abeywickrama

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“

“The DCP solar team at Debug were extremely professional and a pleasure to work with. They provided their services to us with minimal inconvenience. As promised, they had the system up and running within the time frame quoted. After more than 1 year of it being in operation, the solar generation is still up to expectations and there’s a staggering reduction on our electricity bill. We haven’t had any issues with the system and would highly recommend the debug team to anyone interested”.

Best Regards  
Dr V G Abeywickrama

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# TESTIMONIALS

**T.M.JAYASEKERA , B Sc (Eng.), MBA, C Eng., FIE,FIM,MSLIM,MSLITAD**

No 8, Sangabo Place,  
Kirulapone, Colombo 5  
Sri Lanka

28-07-2021

## **To whom it may concern:**

**Supply and Installation of 3kWp DCP Solar PV system complete with Inverter to  
Mr.T.M.Jayasekera's Residence at No 8, Sangabo Place, Kirulapone, Colombo 5**

The DCP Solar system installed at my residence by Debug in 2017, has been effective and it had served the purpose very well .There had been a substantial reduction in my electricity bill in using the DCP solar PV system at my residence. The professional services provided by Debug Solar team can be rated as very high as they gave solutions to all teething problems during the installation, which are quite normal for any installation, with no loss of efficiency or time .The excellent and timely services provided by Mr. Mark Ferdinands and the Debug Solar Team is worth placing on record.

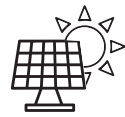
I wish Debug and their solar team success in all their endeavours



T.M.Jayasekera

Technical and Management Consultant

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