



Reliable Solar Systems.

PROFILE

Islamabad Office:

562 Street 53 G9/1, Islamabad
051-5463211, 03405196595

Gilgit Office:

Near Public Chowk Jutial,
Gilgit 03555054909

Kamalenergy.com

Kamalenergy.tech@gmail.com





To make green energy a realistic option for developing world such Pakistan. Bringing the best knowledge into use to design, procure and install the solar systems. Only successful solar systems can prove worth of green energy.



Bringing innovation to transform lives of millions of people who depend on energy systems to maintain or achieve a certain quality of life. Partnering with people to introduce affordable and long-lasting energy resources.



Making sure that our customers get full-valued smart, efficient and reliable energy solutions. Through our premier tech services, our team takes care of the product via online monitoring system to make sure a prolonged life span.

Team Profile



Engr. Kamal Ud Din

Chief Executive Officer

3 years of Experience in Renewable Energy

Certified in Solar system Designs



Engr. Adeel Abbas

Chief Technical Officer

3 years of Experience in Solar system maintenance

Certified in Battery safety Systems



Engr. Ahsan Ali

Lead Solar System Engineer

5 year experience in Solar Energy field.

Expert of Solar Pumps, Energy systems for Telecom Towers.



Mr. Sher Nadir

Lead Solar System Installer

Accomplished professional of Mega-watt level Solar systems



Mr. Atta Karim

Head Sales and Marketing

Summary of Solar Projects as contracts:

Sr. No	Project Details	Execution Year	Capacity	Scope	Client
1	Installation of Solar Systems on Government Buildings and Offices in Gilgit Town	2020-21	358 KW	Solar System Designs and Installations	AA Construction
2	Rooftop Solar Panels Installation on Government Residents and offices Hunza	2020	140KW	Solar System Designs and Installations	Irfan Brothers International Pvt Ltd
3	Installation of Solar Street lights Gahkuch Ghizer GB	2019	25 Nos	Designing and Installations	LG&RD Ghizer

Working Experience of Team:

Sr. No	Project Details	Execution Year	Capacity	Scope	Client
1	Solarization of MC BARA Street lights, KPK	2016	07 KW	Installations	Nizam Energy
2	Solarization of National Bank of Pakistan	2020	45KW	Solar System Designs and Installations	Nizam Energy
3	PPAF – EPC Solar Micro Grid System - KPK	2015	0.5MW	Installations of Solar Systems	Nizam Energy
4	Cadet College Hassan Abdal – Solar Grid Tie System	2016	200KW	Installation and Commissioning	Nizam Energy
5	PHE Water Pumps	2017	24 Nos	Installation and Commissioning	Nizam Energy
6	NUML University	2018	137KW	Installation and Commissioning	Nizam Energy
7	Dubai Islamic Bank Installations	2018	20 Sites	Installation and Commissioning	Nizam Energy
6	ZONG BTS Sites	2016-18	150	Installation and Commissioning	Nizam Energy
7	JS Bank Solar Plants	2017	30 Sites	Installation and Commissioning	Nizam Energy
8	FATA Solarization of PA Offices	2018	21 Sites	Installation and Commissioning	Nizam Energy
9	ZONG MSC battery Swap project	2018	192 Cells	Installation	Nizam Energy
10	Summit Bank Solarization	2018	10 Sites	Installation and Commissioning	Nizam Energy

Registrations:

1- Pakistan Engineering Council

Initial Date of Registration in PEC: Sep 18, 2020

Serial No. **478964**
PEC-11

Scan QR code to view details.

PAKISTAN ENGINEERING COUNCIL
Licence No: **20197** Category: **C5/E** Validity: **30 June, 2021**
LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR
(Under the bye-laws of Pakistan Engineering Council 1987)

This is to certify that M/s **KAMAL ENERGY AND TECH SOLUTIONS (SMC-PVT) LTD** (Licencee), with its registered office at **NEAR PUBLIC CHOWK, SHAHRA E QAID E AZAM JUTIAL GILGIT** have been licenced under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/operate engineering works, the construction/capital cost of which does not exceed Rs. **65 (SIXTY FIVE) million** provided the licencee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licencee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization **EE01 - EE02 - EE03 - EE04 - EE06 - EE11 (Solar) - EE11 (Solar Energy) - EE11 (General Electrical Works Only) - (EIGHT ONLY)** (Specialization Code Nos. for detail see overleaf)

Date of Issue: **Sep 18, 2020**
(Islamabad)


Note:

1. If a firm does not get renewal of its license within a year after expiry of its license, the firm may be renewed after payment of outstanding fee if entire defaulting period plus surcharge at the rate of 5% of defaulting fee amount, or as prescribed from time to time.
2. The employer must ensure employment of engineers whose names are mentioned on backside of the licence. The Consulting Engineer (the Engineer Incharge in case the consultant is not appointed) shall monitor the number of engineers employed by the Constructor/Operator and inform the Council accordingly.
3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitted by him/them is found incorrect or forged.

Registrar
Pakistan Engineering Council,
Islamabad.

2- Security Exchanges Commission Pakistan

A059731


SECURITIES AND EXCHANGE COMMISSION OF PAKISTAN
COMPANY REGISTRATION OFFICE

CERTIFICATE OF INCORPORATION


[Under section 16 of the Companies Act, 2017 (XIX of 2017)]

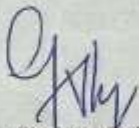
Corporate Universal Identification No. 0139048

I hereby certify that KAMAL ENERGY AND TECH SOLUTIONS (SMC-PRIVATE) LIMITED is this day incorporated under the Companies Act, 2017 (XIX of 2017) and that the company is limited by shares.

Given under my hand at Gilgit this Twelfth day of September, Two Thousand and Nineteen

Incorporation fee Rs. 1000.0/= only




(Ghulam Shabir Mashori)
Additional Joint Registrar
Gilgit

No. ADL 2306
19/09/19

3- Department of Inland Revenue

DEPARTMENT OF INLAND REVENUE GILGIT-BALTISTAN		Sr. No. 056
 Taxpayer Registration Certificate		
NTN/FTN: <u>1000056-1</u>	Category: <u>Company(Pvt Ltd)</u>	
Name: <u>Kamal Energy & Tech Soutlions(SMC-Pvt Ltd)</u>	CNIC/PP/REG/INC No. <u>0139048</u>	
Address: <u>Zulfiqarabad Near Public Chowk Gilgit</u>	City: <u>Gilgit</u>	
Status: <u>Resident</u>	Email Id: <u>kamalenenergy.tech@gmail.com</u>	Phone No. <u>0340-5196595</u>
Principal Activity: <u>Company Income</u>	Business Nature: <u>Solar Energy System</u>	
Registered For: INCOME TAX w.e.f. <u>July 07, 2020</u>		
Authorized Representative's Name: _____	CNIC: _____	
Email: _____	Phone No: _____	
Date of Issuance/Printing: <u>July 07, 2020</u>	 Issuing Authority	

Work Completion / Purchasing Order:

1- 170KVA Solar Project: Government Offices, Hospitals and Schools in Gilgit- Baltistan



AA Construction Company Pvt Ltd

| Hydro - Electrics | Solar Power | | Business Consultants | Telecom |

Date: **31st August 2020**

Ref : SO/Solar/W&P/04

SUPPLY ORDER FOR 170KVA SOLAR SYSTEM PROJECT

It is hereby certified that Kamal Energy and Tech Solution is working as sub-contractor for the project "Installation of 170KVA Solar Panels on Vital Government Offices Gilgit" which is a project under Water and Power department Gilgit-Baltistan awarded to AA Construction Pvt Ltd. AA construction as Government Contractor of the project is willing to award the Installation/ Commissioning services and supply/purchasing of below mentioned solar system equipment to Kamal Energy and Tech Solutions .

S NO	COMPONENT	QUANTITY	DOCUMENTS
1	5KW Hybrid Inverter GoodweEs Series On-grid, Off-grid with Backup 5 Years Warranty with Service	37 Nos	- Manufacturer Warranty - Import Documents - User Manual
2	Solar Panel 440 Watt Jinko Solar Mono Perc 15 Years Warranty	170KW	-Manufacturer Warranty Terms -Packing Test Reports -Flash Test Reports - Bill of Landing -Import Documents - COC and PSI Certificates
3	Solar Panel Structure	170KW	
4	VRLA Deep Cycle Agm Battery 200 AH Ritar	340 Nos	- Manufacturer Warranty - Vendor's Warranty - Invoice
5	Complete Accessories as per BOQ	For 23 Sites	
6	Automatic Voltage Regulator	23 Nos	- 1 Year Warranty



Engr Ashfaq Hussain Khan

Managing Partner AA Construction Pvt Ltd, Gilgit
Email : ashfaq@khrystals.com
Cell # 0333-5176459

2- Solar Street light Project Ghizer GB



GOVERNMENT OF GILGIT-BALTISTAN
OFFICE OF THE EXECUTIVE ENGINEER
LG&RD DEPARTMENT DISTRICT
GHIZER



No. LG&RD-3(8)/2018-19

Dated the 15th November 2019

PERFORMANCE CERTIFICATE

Certified that the following work has been completed by Kamal Energy and Tech solutions SMC Pvt Ltd.

S No	Name of Work	Cost (PKR)	Progress
1	Installation of Solar street lights in District Ghizer. Specifications: Quantity: 25 Nos LED : 65 Watt Charge controller: 20 A/24V Battery: 200AH VRLA Deep Cycle Pole with Solar Frame : 7m	6.675 Million	100% Completed


EXECUTIVE ENGINEER
LG&RD DISTRICT GHIZER

Photo Gallery:

1- Deputy Commissioner Office Gilgit

10Kva Solar System , 02 Inverters of 5KW , 16 Batteries of 200AH



2- Police Station Nasirabad Hunza

5Kva Solar System , 01 Inverters of 5KW , 04 Batteries



