



**AU SOLAR SOLUTION PVT.LTD**

**PORTFOLIO**

# Table Of Content

01 Introduction

02 Our Story

03 Vision & Mission

04 What We Offer

05 ON Grid Solar System

06 Off Grid Solar System

07 Weather Discussion

08 Recent Projects

09 Some Other Projects

10 Contact Us





# Introduction

AU Solar Solution has been dedicated to establishing perfect PV ecological industrial chain and providing design, development, installation, technical service and other one-stop services for grid connected station project, energy storage system project and off grid system project for customers based on production and sales advantages of solar module and supporting brackets.

# Our Story

AU Solar Solution has been Working Since 1987 in Agriculture As Parent Company Named Zia Autos. Due Direct Interaction and Survays In 2018 Team Zia Auto Realized the Actual Problems of Formers Related to Enegy Crices and Start a New Firm Named AU Solar Solution. AU Solar Solution was established with an integrated vision to give our customers an energy abundant future. Since then, our business has evolved in multiple ways, but we have never dithered from this vision.



# Our Mission & Goals



Our mission is to provide the highest quality cost effective renewable energy power products and services to customers that are interested in reducing energy costs and carbon footprint.

Our Goal is To create awareness and propagate the use of clean and green power by encompassing as many people as possible.

# What We Offer



## ***Grid Tied Solar System***

AU Solar is Specialized in ON Grid System Design, development, Planning Installation & station projects such as residence, industry and commerce, PV car shed, ground grid-connected power station etc.



## ***Off Grid Solar System***

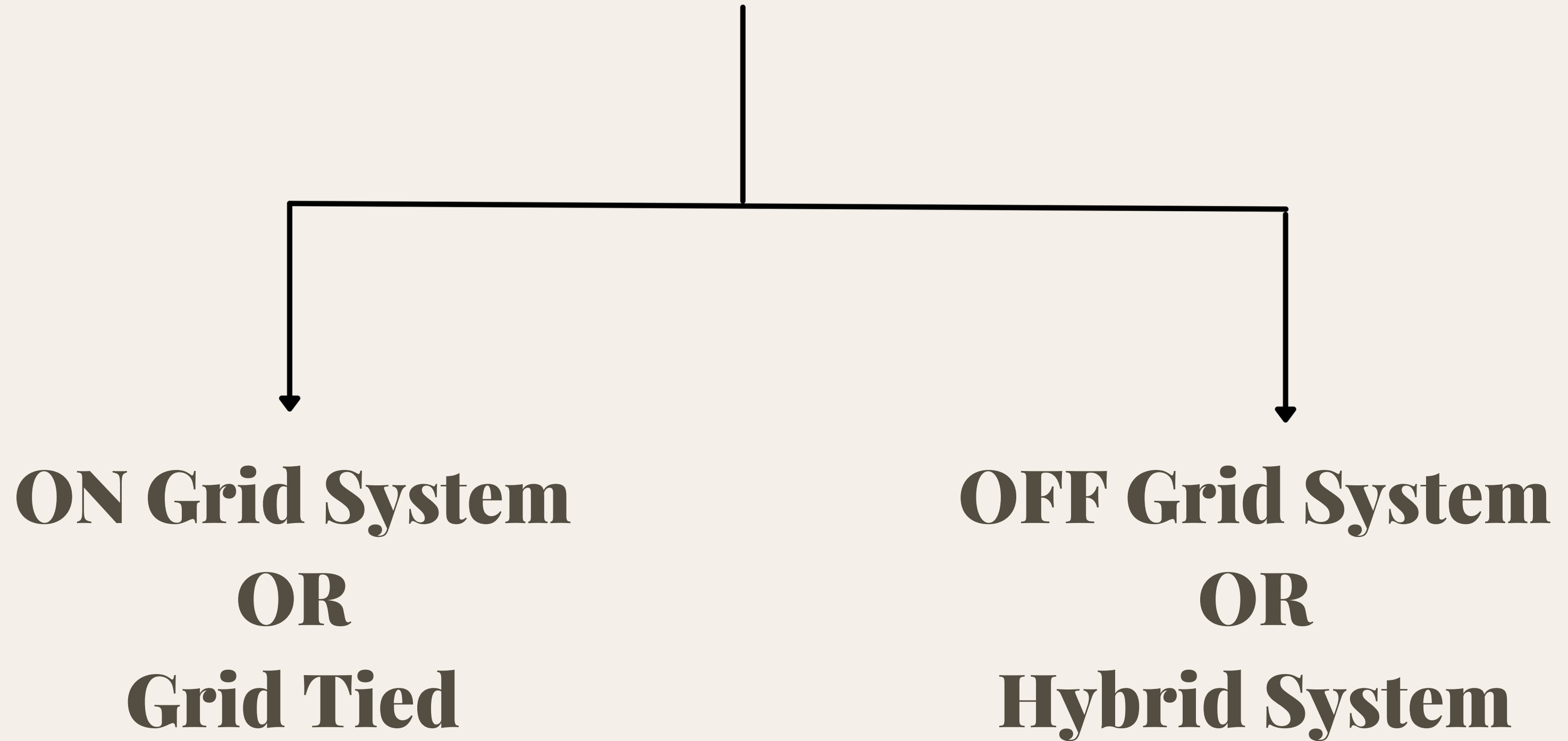
Off-grid solar system can be used to provide efficient and low-cost green electricity system for areas with no power or unstable power. AU Solar Provides Experienced Team for Off Grid Solar System.



## ***Solar Tubwell***

AU solar water pump system is a kind of new green energy system integrated economy, environmental protection and efficiency which automatically operates as the sun rises and falls every day, with high reliability, economy and practicability.

# Types of Solar System



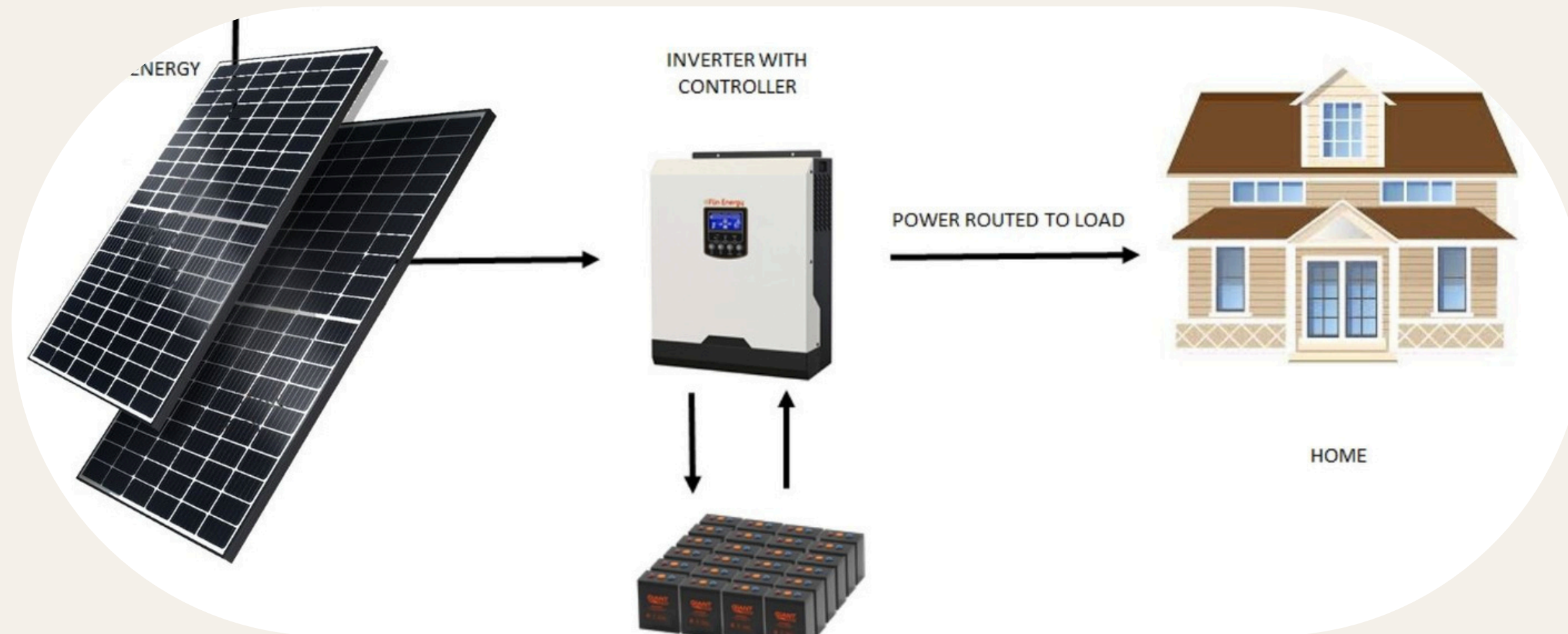
# ON Grid Solar System



- No need to buy expensive battery storage
- On-grid solar systems are incredibly cost-effective.
- By balancing electricity bills in just 2-3 years, you can recoup the cost of your expenditures.
- Residential users can earn a passive income for the surplus energy generated by the system.



# OFF Grid Solar System



- Such an off-grid solar system can function independently and not rely on the grid.
- They generate enough electricity that can be collected and used at night.
- These are suitable for remote areas that do not have grid power access.
- Shutdowns and infrastructure faults won't affect the power supply.

# OUR Partner



# Company Overview



**50+ MW Solar Panels  
Monthly Turn Over  
around the Nation**

**10+ MW Solar Panels  
Has been Installed  
around the Nation**

**Company Has 6+ Year  
Technical Experience  
in Solar Markeet**



# 35KW Off Grid Project Kasur

## *Clients*

Mr. Mehr Ashfaq Kasur  
Cell : 0300 000000  
Allama Iqbal School, Kasur

## *Project Description*

49 Solar Module of 535W Worl No 1, Tier 1 JA Solar  
20 Batteries Hyundai Tall Tubular of 225Ah  
7 Units of 5KW Capacity in Parallel Connection

## *Client Satisfaction:*

**100%** Satisfied With Quality and Service.

# Recent Project



# Recent Project

## 15KW ON Grid Project DHA Lahore

### *Clients*

Mr. Lt. Col Ilyas Khan  
Cell: 0300 0000000  
Phase 6, DHA Lahore

### *Project Description*

28 Solar Module 535 W World No 1, Tier 1. JINKO Solar  
1 Unit 15 KW Solis On Grid Inverter  
Accomplish With Net Metering With NEPRA

### *Customer Satisfaction:*

**100%** Satisfied With Quality and Services.



# 25KW ON Grid NDC Lahore

## *Clients*

Mr. Muhammad Atif

Cell:

National Dry Cleaner Wahdat  
Road Lahore

## *Concept Description*

42 Solar Module 325 W Tier 1 , JINKO Solar  
15KW GOODWE ON Grid Inverter  
Accomplished With Net Metering

## *Customer Satisfaction:*

**100%** Satisfied With Quality and Services.

# Recent Project



# 207KW ON GRID Rise Mils Allah Abad

Mr. CEO Mumtaz Rise Mills  
Cell: 0300 0000000  
Kasur Road Allah Abad

## *Project Description*

380 Solar Module World No 1, Tier 1. JINKO  
Solar 2 Units of 100KTL Huawei Inverters  
Accomplished With Net Metering

## *Customer Satisfaction*

**100%** Satisfied With Quality and Services.

# Recent Project



# 136KW ON GRID Cold Storage Talwandi

Mr. Abdul Khaliq  
Cell: 0300 0000000  
Kasur Road Talwandi Bypass

## ***Project Description***

250 Solar Module World No 1, AE Solar  
01 Unit of 125KTL Growatt Inverter  
Accomplished With Net Metering

## ***Customer Satisfaction***

**100%** Satisfied With Quality and Services.

# Recent Project





**25HP ATTARI-KASUR**

**10HP CHUNIAN-KASUR**





**20HP TALWANDI-KASUR**

**15HP MURIDKY-LAHORE**





**20HP HUJRA-OKARA**



**25HP MARLY-PAKPATAN**





**15HP HUJRA-OKARA**



**10HP RAJOWAL-DEPALPUR**



# **Some other Recent Motor Projects.....**

- **25HP RAO NAEEM CHORSTA MIAN KHAN**
- **25HP HAJI SHAIR MUHAMMAD CHORASTA**
- **20HP HAJI TUFAIL BUNGA HAYYAT**
- **15HP REHAN SHABIR HAJRA CHOWK**
- **25HP MUHAMMAD ZESHAN BOP BANK**
- **10HP MUSTAFA ABAD 27D**
- **30HP BR Azhar Fort Abbas**



# Some other Recent ON GRID Projects.....

- **125KW** Basir Pur White Pearl Cold Storag.
- **130KW** Zakir Cold Storage Hujra Shah Muqeem.
- **157KW** Itfaq Cold Storage Haveli Lakha.
- **215KW** Al-Akbar Cold Storage Ellah Abad.
- **240KW** Mehar Cold Store Talwandi-Kasur.
- **150KW** Akram Cold Store Bhuman Shah Okara.
- **215KW** Hassan Cold Store Haveli Lakha OKARA.





# Connect With Us



+92 300 6035666  
+92 301 6035666



UAN 0304 11 11 611  
ausolarsolar@gmail.com  
www.ausolarsolution.com



Multan Road Lahore  
Raiwind Road Kasur  
Kasur Road Ellah Abad  
Pakpatan Road Depalpur