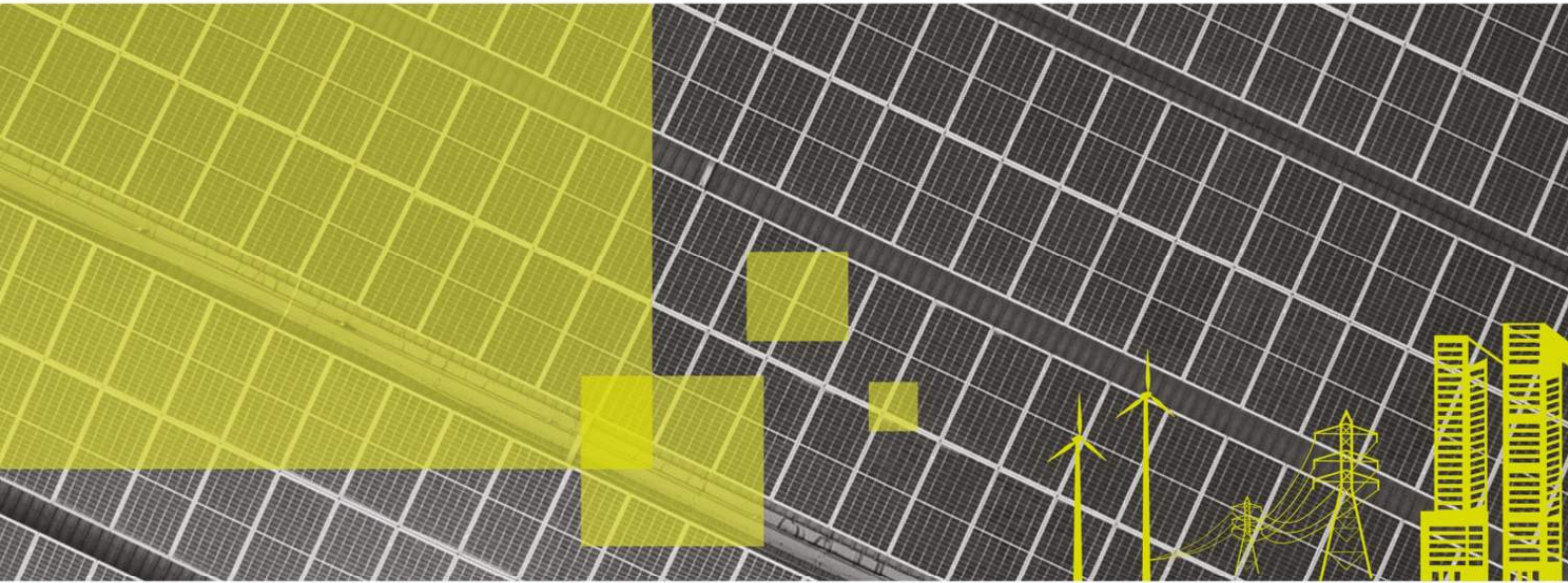




NOOR ENERGY
& ENGINEERING PLUS



INTRODUCTION

Founded in 2019 Noor Energy and Engineering Plus is a Private Limited Company. NEEP is a team of Engineers & Energy Experts with diversified experience of working in internationally acclaimed organization.

NEEP continuously strives to provide top-notch Solar & Engineering Solutions in commercial, industrial, residential & agricultural sector tailored to achieve desired objectives.

The solar energy industry has gained significant development over the past few decades, while making vast and impressive contributions to accelerating the transition to renewable energy, better addressing the climate change and creating a greener living environment for human beings.

Our customers value our project management services and sustainable solutions for a wide range of projects that turns out to be a commercial success, save time and money. Our portfolio offers a full-scale solar energy market that includes advisory, procurement, engineering, project development & construction services. We aspire to be preferred solar energy & engineering solutions provider for Pakistan and MEA Region.

Think Green!

Generating electricity with solar power instead of fossil fuels can dramatically reduce greenhouse gas emissions, particularly carbon dioxide (CO₂). It is therefore important to go for reliable, cost effective and everlasting renewable energy source for energy demand.



NEEP
energy



YOUR ENERGY &
ENGINEERING
PARTNER

BUSINESS DIVISIONS

ENGINEERING

DESIGN

- PV & BESS DESIGN
- EV INFRASTRUCTURE DESIGN
- ELECTRICAL DESIGN
- FEASIBILITY STUDIES
- TECHNICAL DOCUMENTATION

EPC

SERVICES

- SOLAR PROJECT DEVELOPMENT
- ELECTRICAL CONSULTANCY (C & I)
- ENERGY ASSET MANAGEMENT
- MEP SERVICES
- ENERGY AUDIT
- PROJECT MANAGEMENT

PRODUCTS

& SOLUTIONS

- LIGHTING SOLUTIONS
- POWER SOLUTIONS
- MICROGRID SOLUTIONS
- RENEWABLE PRODUCTS



FOCUS POINT



Technologies and the world, in general, are advancing fast. NEEP believes to keep up the pace by continually developing on professional level. A variety of approaches to professional development, including consultation, coaching communities of practice, lesson study, mentoring, reflective supervision and technical assistance are observed to ensure quality experience

EVALUATE



Each project is approached in a professional manner to assess client's objective, sustainable concept & design, value oriented project planning. Studies, Reports, Investigations, Surveys & Evaluations are practiced to ensure top notch services.

ENERGIZE



Project management based on conformance to relevant & practical standards, high quality & timely coordinated single window solutions. Adequate supervision during construction, ensuring proper operation of system by due diligence during commissioning & testing stage.

EARN



One major economic benefit of renewable energy comes in the form of future avoided costs. First, lower energy prices reduce expenses for consumers and businesses, increasing disposable income that can be spent in other ways. Renewable deployment is crucial for efforts to tackle greenhouse gas emissions, reduce air pollution, and expand energy access.



RENEWABLE.
RESOURCEFUL.
CLEAN.
FUTURE.



COMPANY VALUES

Responsible

NEEP is a group of Engineers that take full responsibility in its conduct when it comes to energy & engineering solutions.



Confidentiality

NEEP maintains its customer privilege and always improving loyalty by increasing perceived value. The company values client's secrecy along service quality levels.



Integrity

Professional integrity is a priority in NEEP. Studies, Reports, Investigations, Surveys & Evaluations are practiced to ensure top-notch services.



TEAM EXPERIENCE

This Page refers to individual experience presented here collectively to highlight skill set of NEEP as an engineering platform.

Core team members are backed by more than 10 years of experience in Solar & Construction sector. The team offers Turnkey Solar & Engineering Solutions. Additional services includes pre-sales activities, design and engineering, product selection of local & imported equipment to develop Solar & Smart building projects with defined scope. Our wide range of customers includes End Users, Energy Companies, EPC owners, corporate & industrial entities.

1

Solar & EV Project Designs

Designed 500+ Projects in Residential, Agricultural, Commercial, Industrial & Government Sector

2

Electrification & Allied System Design

Designed 100+ Projects

3

Project Planning & Engineering

300+ Projects having 1000+ sites collectively while serving in B2C, B2B & B2G Businesses

4

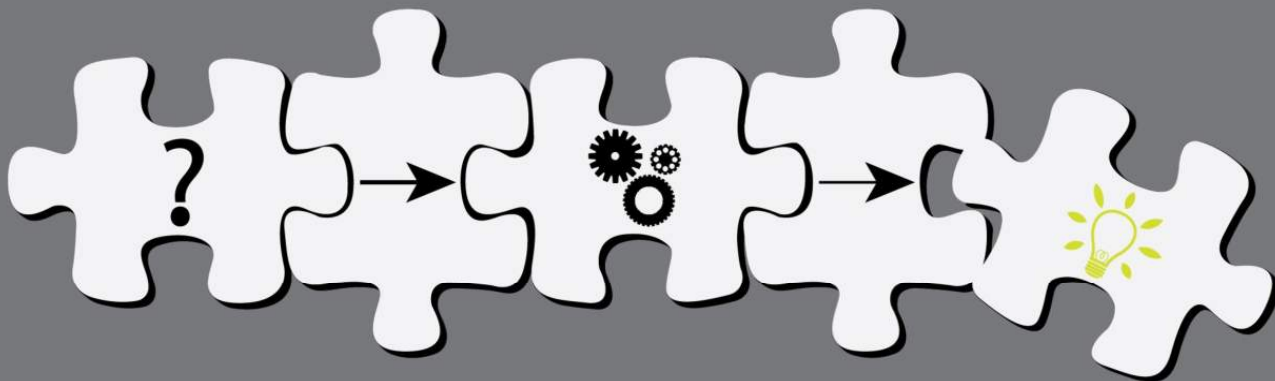
Project Management & Construction

*300+ Projects having 1000+ Solar Sites
Electrification of 25+ Commercial Sites*

5

Asset Management (O & M)

Served 300+ Clients Including End Users, Corporate Sector, Government Entities, MNCs & NGOs



ENGINEERING

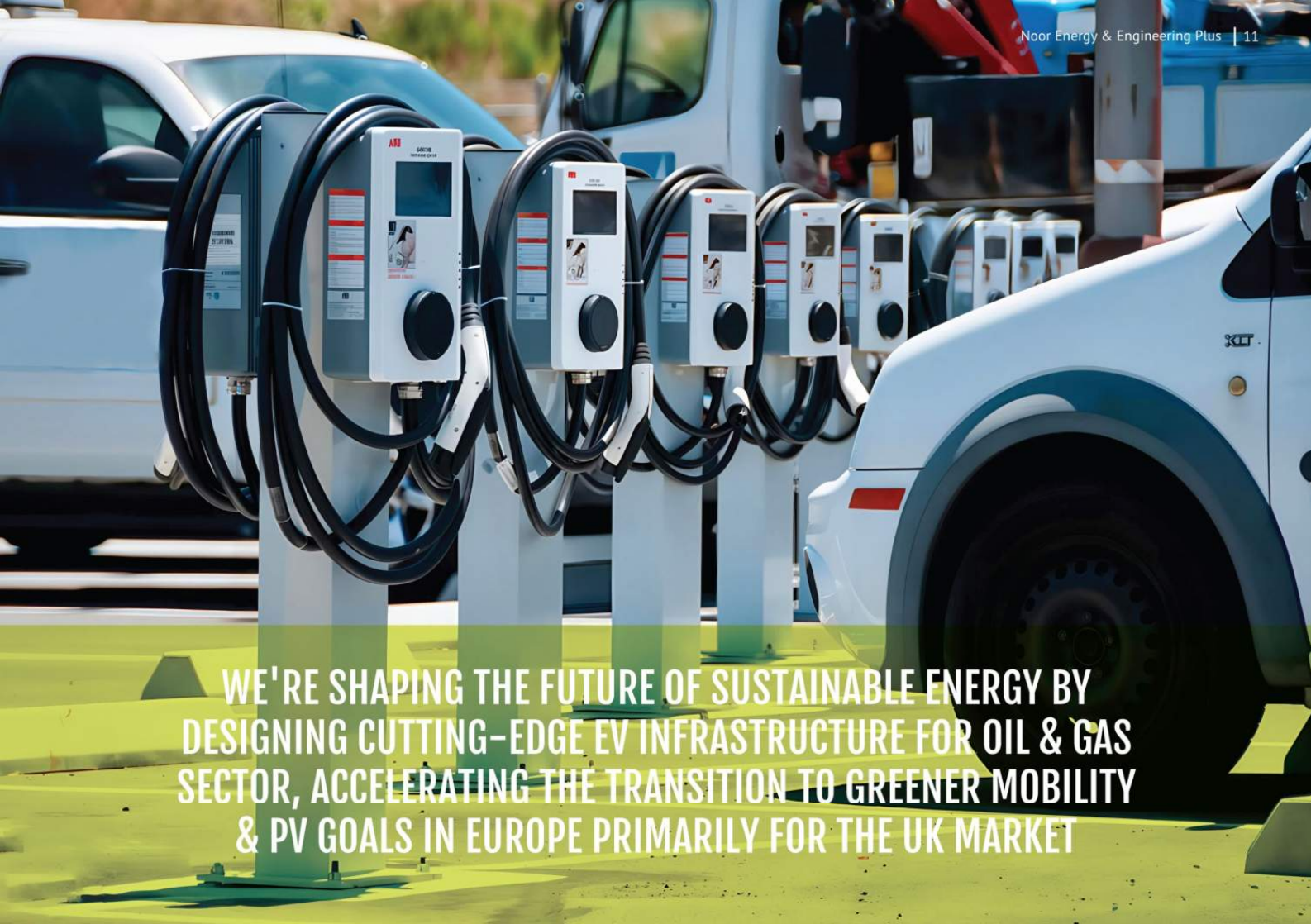
DESIGN DIVISION





We design and deliver complete electrical infrastructure solutions for EV charging projects across the globe. Our expertise covers LV and HV network design for Grid Operators and Private Networks. We support commercial, residential, logistics, and large-scale EV charging developments. Services range from point of connection studies to construction-ready designs in line with BS, ENA, and international standards.

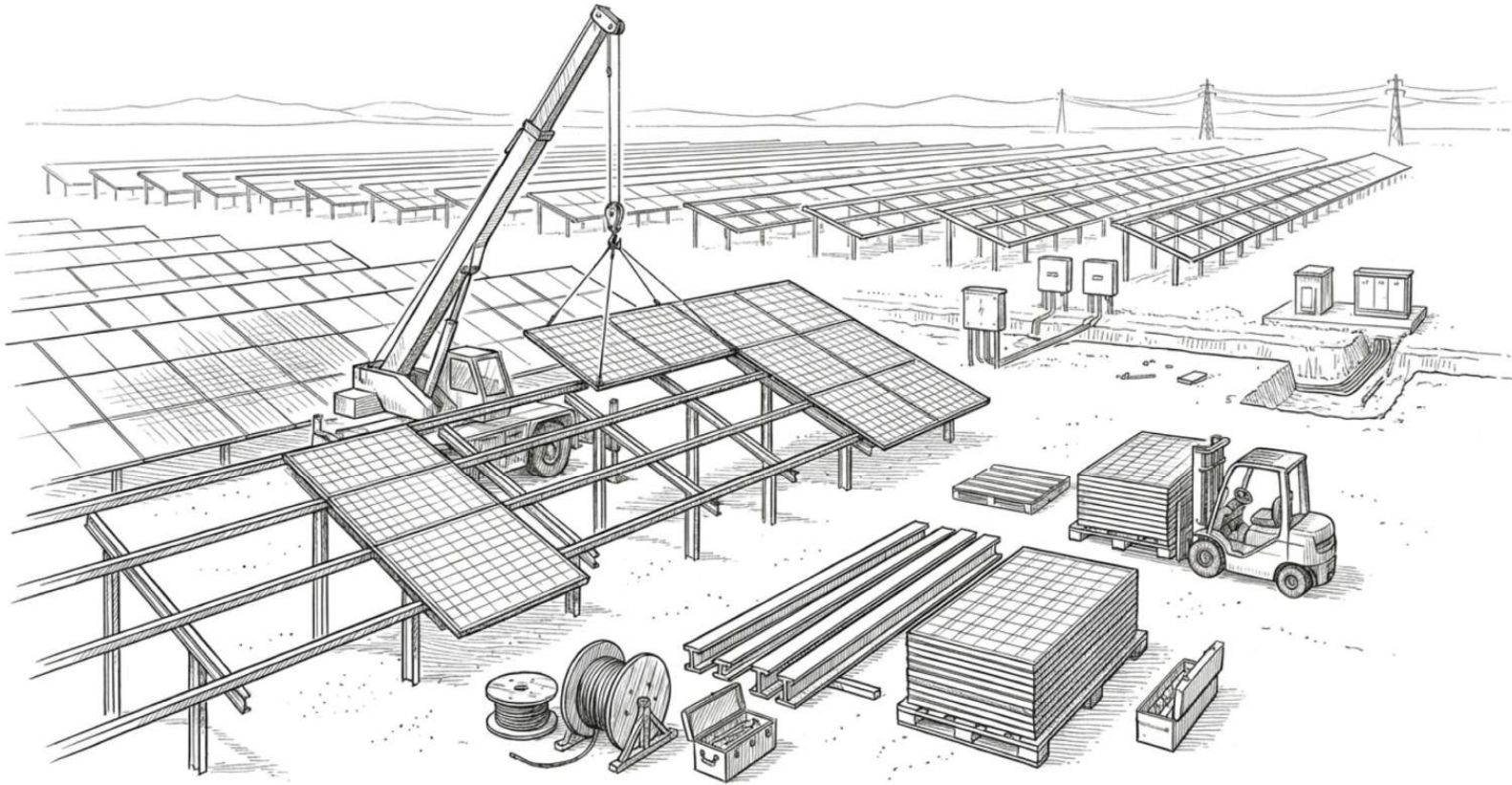
EV Infrastructure & PV Design



WE'RE SHAPING THE FUTURE OF SUSTAINABLE ENERGY BY
DESIGNING CUTTING-EDGE EV INFRASTRUCTURE FOR OIL & GAS
SECTOR, ACCELERATING THE TRANSITION TO GREENER MOBILITY
& PV GOALS IN EUROPE PRIMARILY FOR THE UK MARKET

EPC

SERVICES DIVISION



OUR SERVICES



SOLAR

Turnkey EPC

NEEP solar solutions are designed to be highly efficient, delivering maximum solar production year-round. Watch your energy in real time or set your preferences to optimize for energy independence. Tier-1 global top brands of inverters & PV modules are used with high end local equipment.

SOLAR PROJECT DEVELOPMENT

Sub-EPC (1 MW & Above)

Complete project development services including pre-sales activities, PV & Engineering Design facilitation, supply & installation of anodized aluminum & HDG structures along with electrical installation, testing & commissioning. We create single window smooth operations for EPC owners & clients.

ASSET MANAGEMENT

O & M (1 MW & Above)

Scheduled operations & Maintenance is offered for electrical, mechanical & civil equipment primarily for solar assets. OEM recommended asset health check practices are adopted to improve plant's yield. Our team shares practical recommendations to improve plant operations.



MEP SERVICES

C & I

EPC division of NEEP offers its services in MEP. We cover a broad range of solutions including analysis and concept, construction budgeting, detailed services documentation and construction administration primarily for electrification & HVAC needs of commercial & industrial buildings.

PROJECT MANAGEMENT

C & I

We offer complete Project Management services, handling planning, design, procurement, and construction. We ensure timely delivery, cost efficiency, and quality at every stage. With expert coordination of resources and stakeholders, we deliver reliable, high-performance solar projects from start to finish.

ENERGY CONSULTANCY

C & I

NEEP team is capable of providing design consultancy and operational support for large scale PV projects, feasibility of BESS systems and conduct energy audits for commercial & Industrial clients who are willing to reduce their carbon footprint and become energy efficient.

OUR PORTFOLIO

Some of our projects

Client: Atlas Group
EPC Owner: NEEP Energy

Turnkey Project Development Services including PV & Engineering Design, supply & installation of 2.46 MW Aluminum rail Structure for PEBs & 2.47 MW driven pile MS HDG structures with PV & electrical installation, testing & commissioning using SUNGROW Inverters & Jinko Solar Mono Perc Half Cell PV Modules

4.93 MW Solar On-Grid Project

ATLAS HONDA



Client: Atlas Group
EPC Owner: NEEP Energy

Turnkey Project Development Services including PV & Engineering Design, supply & installation of 2.46 MW Aluminum rail Structure for PEBs & 2.47 MW driven pile MS HDG structures with PV & electrical installation, testing & commissioning using SUNGROW Inverters & Jinko Solar Mono Perc Half Cell PV Modules

4.93 MW Solar On-Grid Project

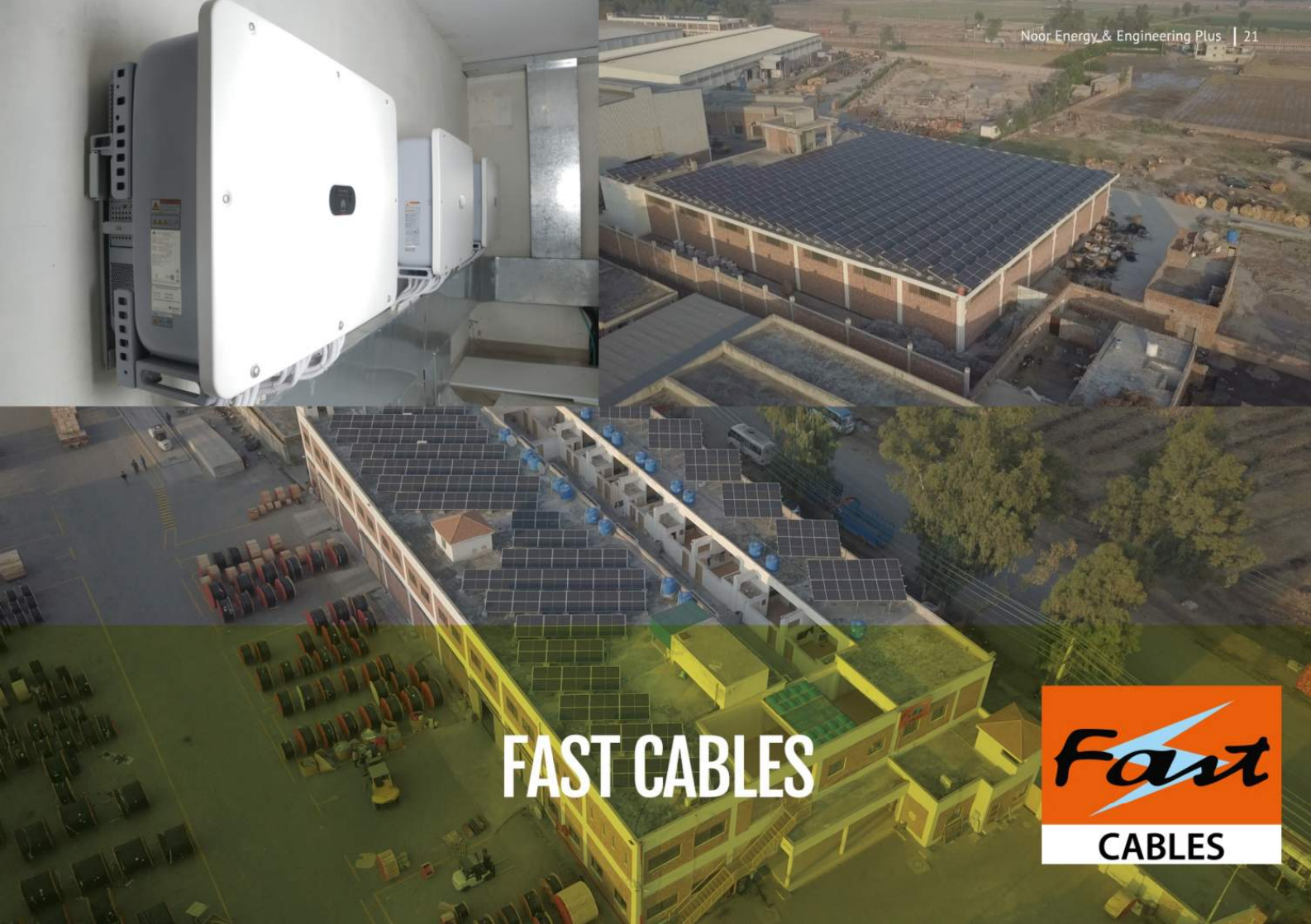
ATLAS HONDA



Client: Fast Cables
EPC Owner: JKS PVT LTD
Sub-EPC: NEEP

Complete Project Development Services including pre-sales activities, PV & Engineering Design facilitation, supply & installation of Anodized aluminum clamping assembly for PEB without drilling, electrical installation, testing & commissioning using Huawei Inverters & JA Solar Mono Perc Half Cell PV Modules

1.6 MW Solar On-Grid Project



FAST CABLES



Client: FSL
EPC Owner: NEEP

Complete Project Development Services including pre-sales activities, PV & Engineering Design Facilitation, Supply & installation of HDG Structure along with electrical installation, testing & commissioning using Huawei inverters & Longi Mono PERC Half Cut Cell PV Modules

999 KW Solar On-Grid Project



FLL

Client: Bhatti Paper Mills
EPC Owner: JKS
Sub EPC: NEEP

Complete Project Development Services including pre-sales activities, PV & Engineering Design Facilitation, Supply & installation of HDG Structure along with electrical installation, testing & commissioning using Huawei inverters & JA Mono PERC Half Cut Cell PV Modules

568 KW Solar On-Grid Project

Client: Zahid General Mills
EPC Owner: NEEP

Complete Project Development Services including pre-sales activities, PV & Engineering Design Facilitation, Supply & installation of anodized aluminum Structure along with electrical installation, testing & commissioning using Huawei inverters & Longi Mono PERC Half Cell PV Modules

229 KW Solar On-Grid Project

Client: Al-Noor MDF
EPC Owner: NEEP

Turnkey Project Development Services
including PV & Engineering Design, supply &
installation of aluminum concrete pile
based PV mounting structure, power room
construction, electrical installation, testing &
commissioning using SUNGROW Inverters &
JA Solar Mono Perc Half Cell PV Modules
(including 6 months O&M services)

1.5 MW Solar On-Grid Project

AL-NOOR MDF



Client: Royal Polytex
EPC Owner: NEEP

Complete Project Development Services including pre-sales activities, PV & Engineering Design Facilitation, Supply & installation of anodized aluminum Structure along with electrical installation, testing & commissioning using Huawei inverters & Longi Mono PERC Half Cut Cell PV Modules

1 MW Solar On-Grid Project





Client: PTPL
EPC Owner: Edison Energy
Sub EPC: NEEP

Complete Project Development Services including pre-sales activities, PV & Engineering Design Facilitation, Supply & installation of HDG Structure along with electrical installation, testing, commissioning using Sungrow inverters & Longi Mono PERC Half Cut Cell PV Modules.

999 KW Solar On-Grid Project



HAVELI BAHADUR SHAH



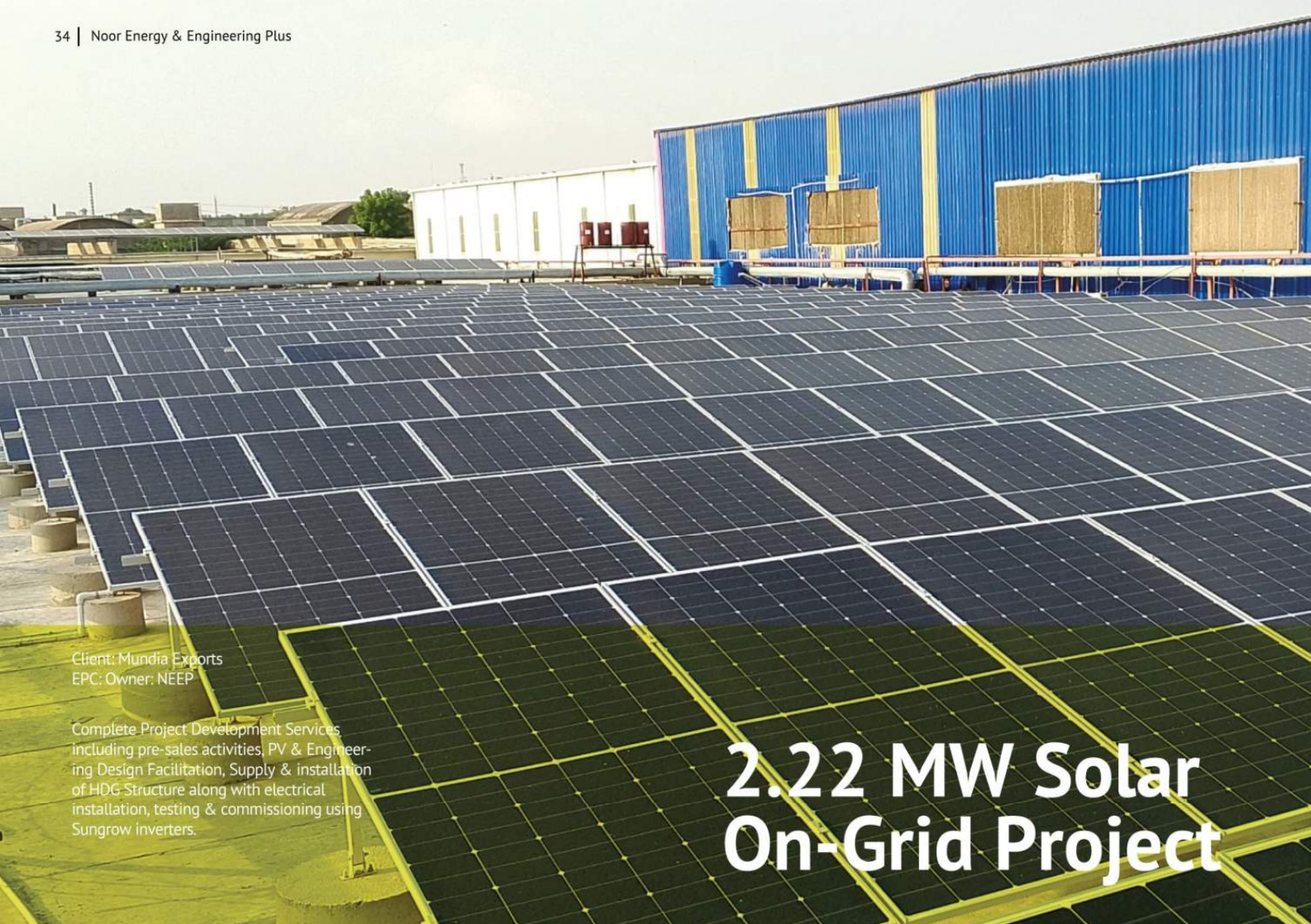
Client: NSM
EPC: Owner: NEEP

Complete Project Development Services
including pre-sales activities, PV & Engineering
Design Facilitation, Supply & installation
of HDG Structure along with electrical
installation, testing & commissioning using
Huawei inverters.

4 MW Solar On-Grid Project

NISAR SPINNING MILLS





Client: Mundia Exports
EPC: Owner: NEEP

Complete Project Development Services
including pre-sales activities, PV & Engineering
Design Facilitation, Supply & installation
of HDG Structure along with electrical
installation, testing & commissioning using
Sungrow inverters.

2.22 MW Solar On-Grid Project





Client: Uniworth
EPC: Owner: NEEP

Complete Project Development Services including pre-sales activities, PV & Engineering Design Facilitation, Supply & Installation of Anodized Aluminum Structure, HDG Structure & PEB Shed Structure along with electrical installation, testing & commissioning using Huawei inverters & Aiko PV Modules.

507.52 KW Solar On-Grid Project



UNIWORTH
EST. 1971

Client: Omya Pack
EPC Owner: NEEP

Complete Project Development Services including pre-sales activities, PV & Engineering Design Facilitation, Supply & Installation of Anodized Aluminum Structure & customized HDG Structure inclusive of international standard safety provisions, Inverter Shed, along with electrical installation, testing & commissioning using Huawei inverters & Jinko PV Modules.

**282.61 KW Solar
On-Grid Project**



PACKAGES GROUP





RESIDENTIAL SOLAR



Multiple Projects
Capacity 10 kW & Above
EPC Owner: NEEP

Our team offers turnkey solar solutions for residential sector. Each project is designed to ensure shadow free, maximum sunlight utilization based energy generation. HDG materials are used for elevated structure and anodized aluminium is recommended for clear rooftops. Tier-1 PV modules and inverters are practiced for optimized yield.

Solar & BESS Solutions

PRODUCTS & SOLUTIONS

DIVISION





LIGHTING SOLUTIONS



CBD – LAHORE PAKISTAN



ELECTRICAL SOLUTIONS



NLC & DP WORLD





NEEP Energy delivers intelligent microgrid solutions for industrial and utility applications, enabling reliable, flexible, and autonomous power supply in both grid-connected and off-grid environments. We ensure grid stability, optimized demand management, and high power quality by integrating renewable energy, BESS, and backup systems with advanced monitoring and control.

Microgrid Solutions



WE ARE PRESENT IN

PAKISTAN

**MIDDLE EAST
&
AFRICA**

OUR KSA PARTNER



JW INTERNATIONAL
— شركة جي دبليو العالمية —

SOME BRANDS WE USE

JA SOLAR

Trina solar

CanadianSolar

Jinko^{Solar}



SUNGROW

LONGi

solis

ABB

SIEMENS

Schneider
Electric

BOSCH

CREE

bridgelux

Perkins



LEOCH
LEOCH BATTERY



APC

JOCA
玖开集团



Fast
CABLES

3M

YOUR ENERGY & ENGINEERING PARTNER

Pakistan

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