



NIVA ECOTECH PVT LTD

Empowering Tomorrow Ground to Grid: Solar Solutions

www.leanwayenergy.com





“

our mission at leanway is to harness the limitless power of the sun through rooftop and ground mounted solar projects.

Through collaboration, integrity, and cutting-edge technology, we aim to revolutionize the energy landscape



OUR COMPANY

Founded in 2010 LeanWay Energy is a company that provides a range of energy solutions, including small medium and large rooftop solar power, ground mounted solar projects and solar parks. These products are designed to help businesses and organizations optimize their energy usage, reduce their environmental impact, and improve their operational efficiency.

Company Overview

2010

Our firm is founded

7

Design Patents

230+

Happy Clients

www.leanwayenergy.com





PROJECTS

For over a decade, LeanWay Energy / NIVA has been at the forefront of solar power innovation, designing, developing, and managing solar power plants that harness the sun's energy to provide clean and reliable electricity. Our extensive experience spans various types of solar installations, including rooftop, ground-mounted, and large-scale solar farms.

14+

Years of operations

40+ MW

Ground Mounted Project

20+ MW

Rooftop Projects

70+ MW

In the pipeline



LeanWay Energy

www.leanwayenergy.com



NIVA ECOTECH PVT LTD

CUSTOMER FOCUS

➤ Goals 1

OFFER 20% - 50%
SAVINGS IN POWER
COST TO THE CUSTOMER

➤ Goals 2

OFFER A FIXED COST
OF POWER OVER THE
NEXT 25 YEARS

➤ Goals 3

OFFER A GREEN AND
CLEAN ENERGY

➤ Goals 4

OPPORTUNITY TO
DIVERSIFY INTO
SUSTAINABLE BUSINESS
AS A POWER PRODUCING
COMPANY



GOAL STRATEGY

LeanWay Energy / NIVA has been a pioneer in the development of solar farms, transforming vast expanses of land into powerful sources of renewable energy. Our solar farm projects are characterized by their meticulous planning, cutting-edge technology, and sustainable practices. From initial site assessment to final commissioning, LeanWay Energy ensures that each solar farm maximizes energy output while minimizing environmental impact. LeanWay Energy is proud to lead the way in building a greener, more sustainable future through the development of state-of-the-art solar farms.

01

ROOFTOP SOLAR
POWER PLANT

02

OA - CAPTIVE

03

OA - GROUP
CAPTIVE

04

OA - THIRD PARTY

OA - OPEN ACCESS

YOUR ROOF YOUR POWER

01

ROOFTOP POWER PLANT AT A GLANCE



- Install solar panels on the rooftop and generate power.
- The power has to be utilised at the same location - Captive power consumption by the consumer.
- The power plant can be self investment or a third party investment with power purchase agreement at a specific price and tenure.
- Savings in energy cost - 20% - 50%

YOUR GENERATION YOUR
CONSUMPTION

02

OPEN ACCESS CAPTIVE AT A GLANCE



- 100% SELF INVESTMENT
- Offsite ground mounted solar power plant installation.
- Solar plant Capacity based on consumption.
- Generated power is wheeled to the near by substation.
- Power utilization at designated locations.
- Savings in energy cost - 60 - 80%

03

OPEN ACCESS GROUP CAPTIVE AT A GLANCE

- Multiple consumers own the solar park.
- Customer invests 26% of the total project cost.
- Offsite ground mounted solar power plant installation.
- Generated power is wheeled to the near by substation.
- Power utilization and designated locations.
- Lock in period of the PPA 15 / 20 yrs
- Savings in energy cost - 30 - 50%

GROUP GENERATION YOUR
CONSUMPTION



BUY POWER WITH ZERO
INVESTMENT

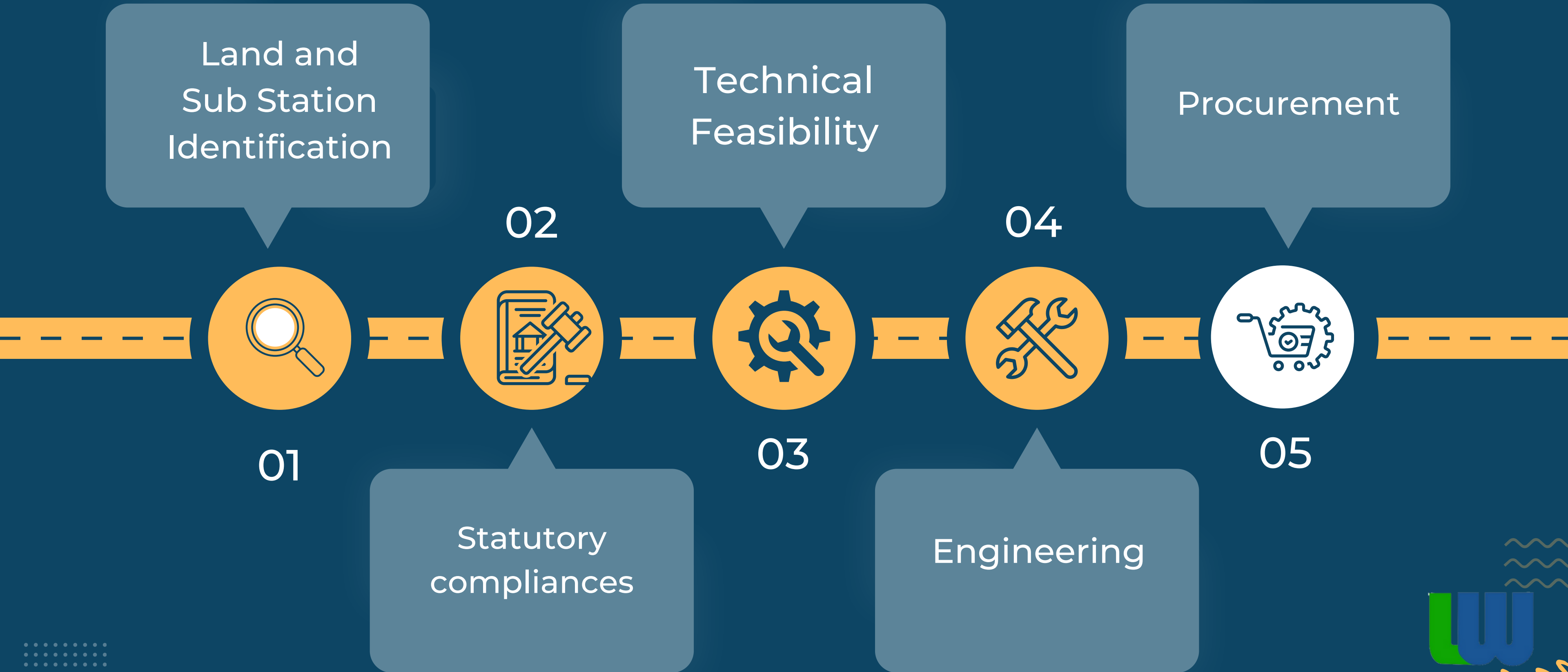
04

OPEN ACCESS THIRD PARTY AT A GLANCE

- 0% INVESTMENT BY CONSUMER.
- 100% investment by power producer.
- DISCOM charges are application including transmission and distribution / wheeling charge.
- Savings in energy cost -for industrial customer there is not much savings. Commercial customers the savings can be attractive.



OUR PROCESS



OUR PROCESS

Installation and
commissioning

Monitoring

Reporting

07

09

06

08

10

Operation
and
Maintainence

Customer
Billing



INSTALLATION

With in-house installation teams, LWE focuses on 4 pillar for a successful implementation of the project.

safety

Safety is our number 1 priority.



quality

For long lasting projects, quality is the key. With quality comes efficiency.

cost

Optimization of resources, engineering and lean systems are the focus to control cost



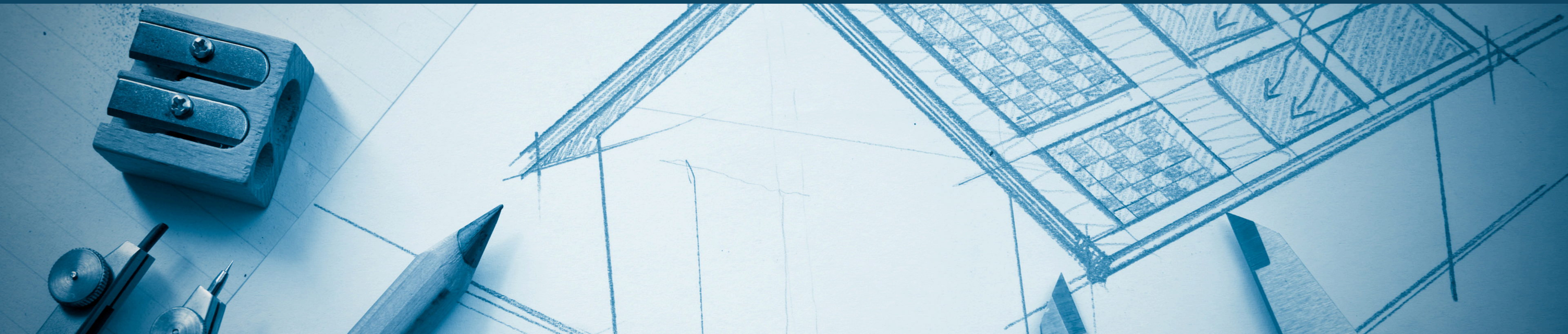
time

Implementation of lean systems for eliminating waste has helped us in time delivery.

INVESTOR CONSUMER OR BOTH

CALL US
LET US PRESENT FROM
CONCEPT TO REVENUE
GENERATION

SEND US YOUR ENERGY BILL





LEANWAY ENERGY PVT LTD

Contact Us



988 124 8812



shrirang@leanwayenergy.com



www.leanwayenergy.com



Prabhat House, Damle Path,
Off Law College road,
Pune 411 004



LeanWay Energy