



PVJ Power

- A BRIEF INTRODUCTION:
- PVJ Power Solutions has covered many a milestones since its inception in 2011 to reach its present position as a leading Indian manufacturer of various types of Electrical Distribution Products. The company was founded by Er. V K Joshi (Retd. SE, HPSEBL).
- Our motto since inception has been to be '**A Manufacturer of Highly Energy Efficient Electrical Distribution Products**', with special focus on Quality Raw Material Input, Quality Workmanship, Customer Delivery & After Sales Service. This has helped us to become one of the fastest growing companies in the sector in India.



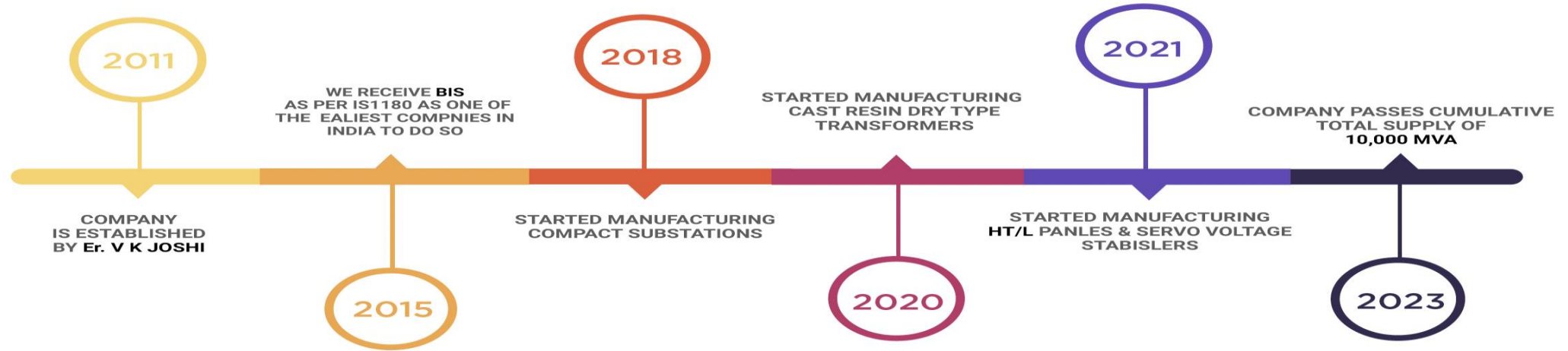
The Manufacturing unit is located in the Industrial Area of Baddi-Barotiwala-Nalagarh (BBN) in the Northern Indian state of Himachal Pradesh. The vicinity of the is part of under development declared Industrial Area of approx. 200 acres by the HP Govt.

The plant is equipped with up to date
Manufacturing & Testing facilities.

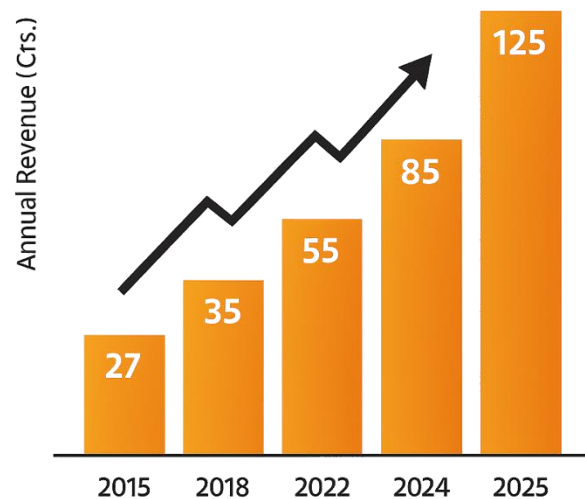
The plant has an annual manufacturing
capacity of 1000 MVA which roughly
translates to 1000 units of 1000 kVA
Transformers manufactured annually.

The plant has a covered area of approx.
85,000 sq. ft.. It is divided among various
departmental sections & designed so as to
carry our easy & efficient material handling
in between those sections.

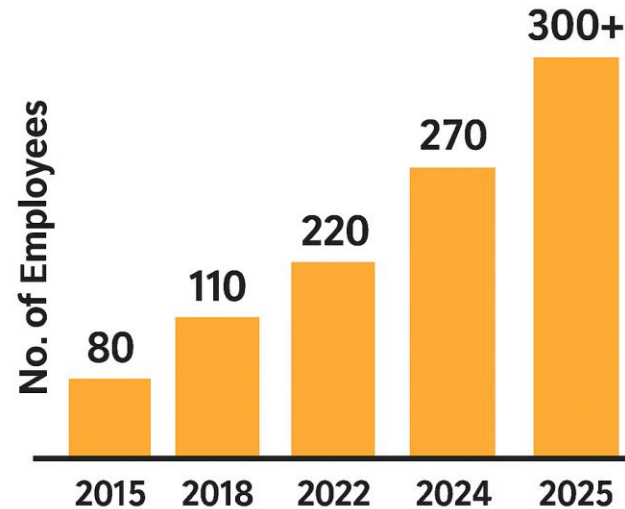




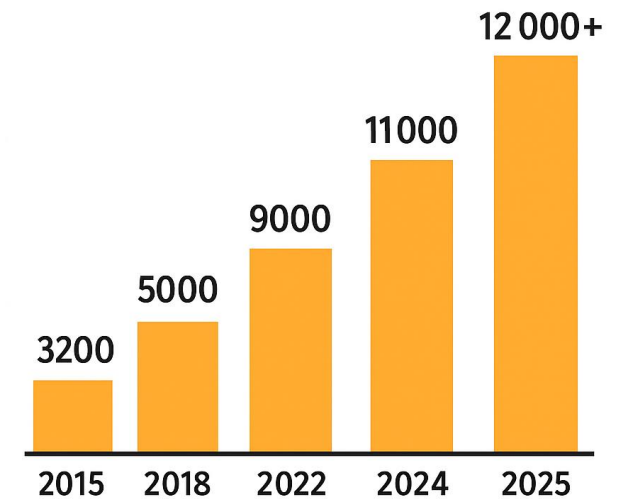
ANNUAL REVENUE GROWTH



EMPLOYEE GROWTH



Total MVA Capacity Supplied





85,000+ sq.ft.
Manufacturing Area



10,000+ MVA
Capacity supplied



30+
NABL Type Tests



Prompt
All India Service



60,000+
Transformer Supplied



300+
trained manpower



Short
Delivery Times



Software
Simulation of Design

Small enough to care,
Large enough to deliver.

For us Quality is more than just a buzz word; It's the way of doing things. Our focus on Quality starts from choosing the right raw materials, where we only procure material from ISI certified manufacturers. Then the manufacturing process is followed as per latest IS specifications. Finally the product is tested so that all the parameters are as per the best Quality standards.

INDUSTRIES WE SERVE

OUR VARIOUS OFFERINGS FOR VARIOUS APPLICATIONS:

- End Point Distribution in :
 - Real Estate & Hospitality
 - Industrial Units
 - EPC & Infra Projects
- Inverter Duty for Solar Power & Wind Power Generation
- Furnace Duty for Furnace Applications
- Step Up for Hydro Power Plants Generation
- Converter Duty

 Glass Production	 Pharmaceutical Industry	 Campus	 Tire Industry	 Mining Industry	 Cement	 Transportation and Logistics
 Panel Building	 Wind Energy	 Pulp and Paper	 Life Science	 Healthcare	 Oil and Gas Industry	 Automotive Manufacturing
 Airports	 Electronics Industry	 Water and Wastewater Industry	 Data Centers	 Machinery and Plant Production	 Food and Beverage	
 Chemical Industry	 Municipalities and DSOs	 Cranes	 Intralogistics	 Aerospace	 Battery Manufacturing	



PRODUCT RANGE :

- **OIL TYPE TRANSFORMERS** from 100 kVA upto 12500 kVA, upto 33 KV Voltage Class.
- **DRY TYPE CAST RESIN TRANSFORMERS** from 100 kVA upto 3000 kVA, upto 33 KV Voltage Class.
- **COMPACT SUBSTATIONS** from 100 kVA upto 3000 kVA, upto 33 KV Voltage Class.
- **SKID MOUNTED SUBSTATIONS** from 100 kVA upto 3000 kVA, upto 33 KV Voltage Class.
- **TYPE TESTED LT ELECTRICAL PANELS** upto 6000 Amps.
- **HT VCB PANELS** in 11 KV & 33 KV Class
- **SERVO VOLTAGE STABILISERS** (HT & LT AVR) from 100 kVA upto 3000 KVA.

OIL TYPE TRANSFORMERS

- PRODUCT RANGE:**

- Capacity : 100 kVA to 12.5 MVA
- HV Voltage : 6.6 KV, 11KV, 22KV, 33KV Class
- LV Voltage : 0.240 KV upto 6.6 KV

- TRANSFORMER OPTIONS:**

- Copper Wound/Aluminium Wound.
- Indoor Type/Outdoor Type
- Pole Mounted/Ground Mounted.
- PSR Radiators/Corrugated Tank.
- Air Breathing Type/Hermetically Sealed Type.
- Off Load Tapping/ On Load Tapping
- 2 Winding/ 3 Winding/ 4 Winding
- Vector Group DYn11/ Ynd11/ Dyn11yn11/ Dy0dy11 / +
- With Electrostatic Shield Protection

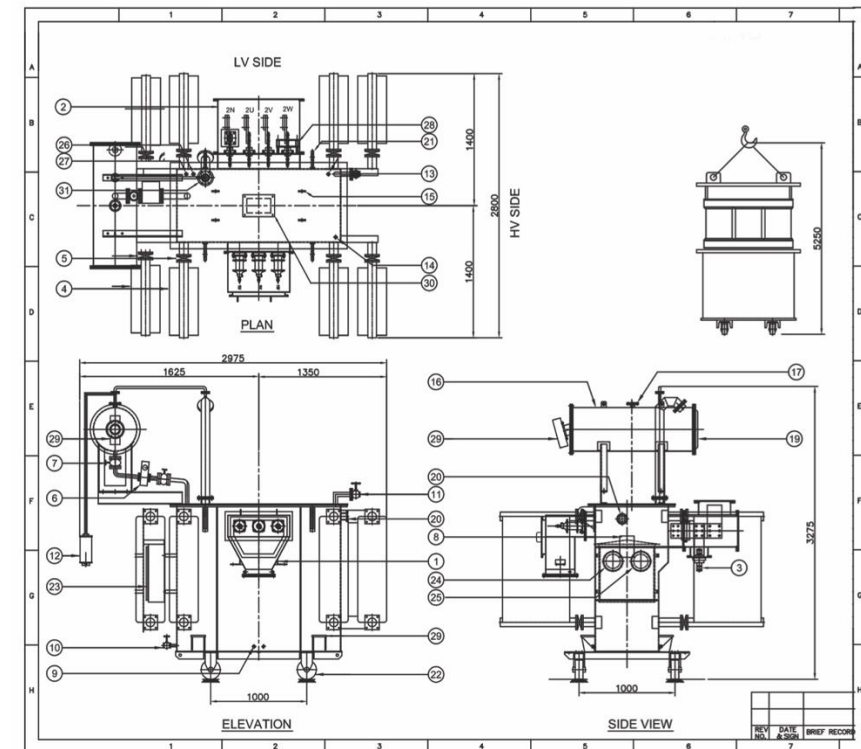
IS:1180 (Part 1)



CM/L-9600006114



ALL PVJ POWER TRANSFORMERS ARE MANUFACTURED WITH COMPLIANCE AS PER LATEST **BEE & BIS NORMS OF IS:1180 (PART 1)**. WE'VE TYPE TESTED TRANSFORMERS UPTO 2500 KVA AS PER BIS NORMS.



DRY TYPE TRANSFORMERS

- **PRODUCT RANGE:**

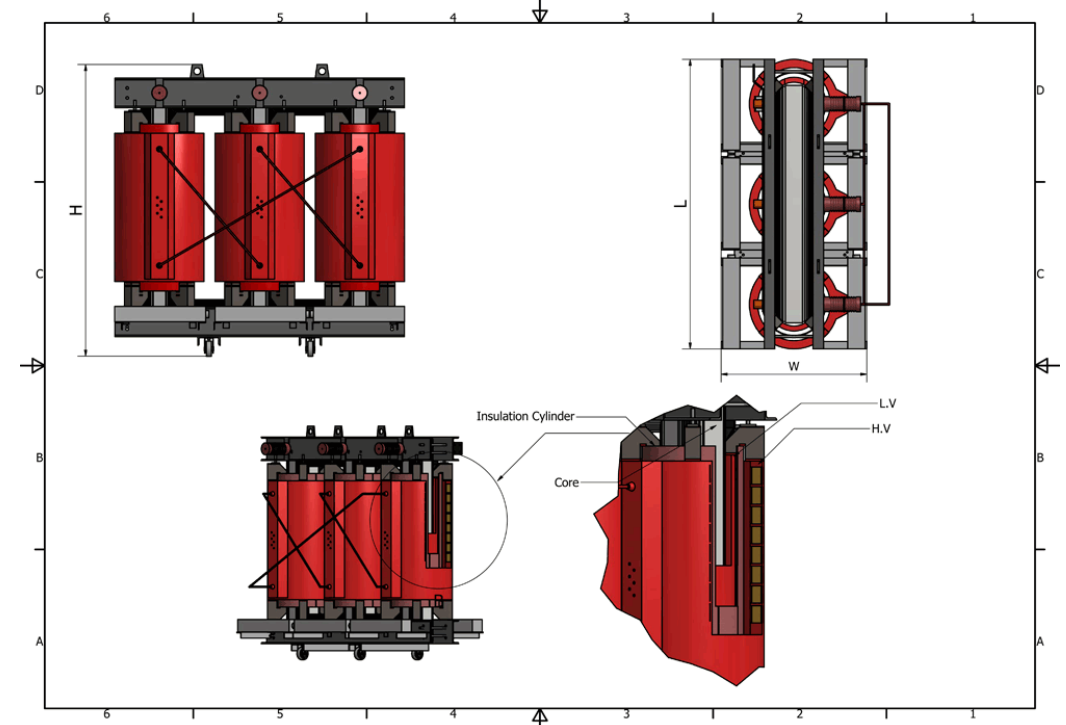
- Capacity : 100 kVA to 3 MVA
- HV Voltage : 6.6 KV, 11KV, 22KV, 33KV Class
- LV Voltage : 0.240 KV upto 6.6 KV

- **OPTIONS:**

- Copper Wound/Aluminium Wound.
- With Canopy/ Without Canopy.
- Cast Resin Type/ VPI Type.
- Off Load Tapping/ On Load Tapping.
- 2 Winding/ 3 Winding/ 4 Winding
- Vector Group DYn11/ Ynd11/ Dyn11yn11/ Dy0dy11 / +
- With Electrostatic Shield Protection



We have a state of the art Epoxy Mixing cum Casting Plant to make Cast Resin Coils in Vacuum environment.



COMPACT SUBSTATIONS

- **PRODUCT RANGE:**

- Capacity : 100 kVA to 3 MVA
- HV Voltage : 6.6 KV, 11KV, 22KV, 33KV Class
- LV Voltage : 0.240 KV upto 6.6 KV
- Transformer Compartment IP Rating : IP34/ IP23
- MV/LV Compartment IP Rating : IP54

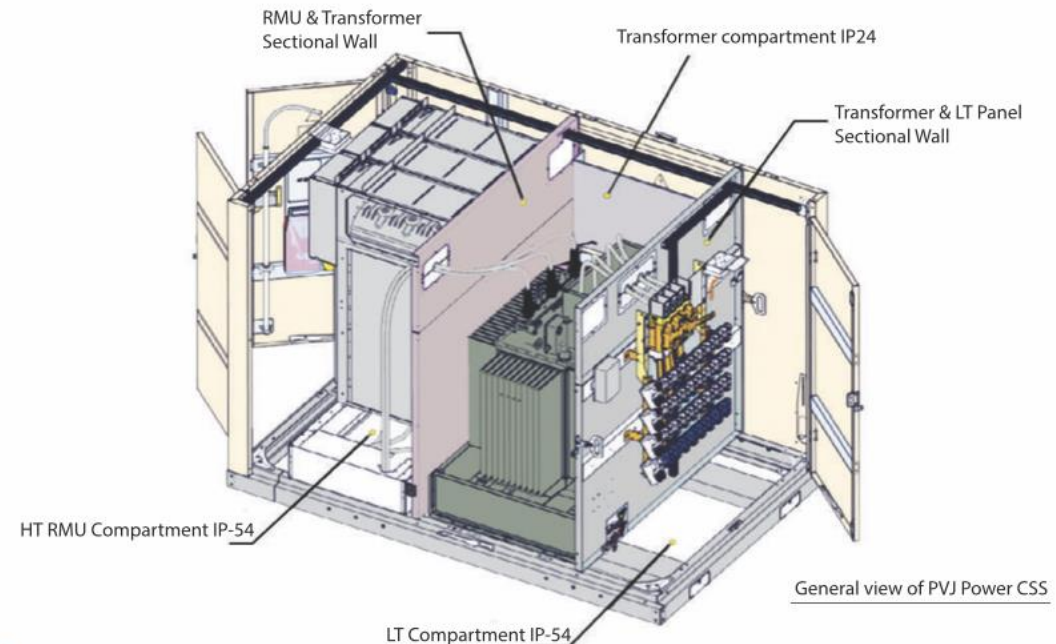
- **OPTIONS:**

- RMU Options : ABB/ SIEMENS/ LUCY
- LT Switchgear Options : ABB/L&T
- Transformer Options : Oil Type/ Dry Type
- Walk-in Type/ Closed Type
- Factory In-Built Transformer
- Factory In-Built LT Panel
- Factory In-Built CSS Enclosure



FACTORY BUILT ENCLOSURE:

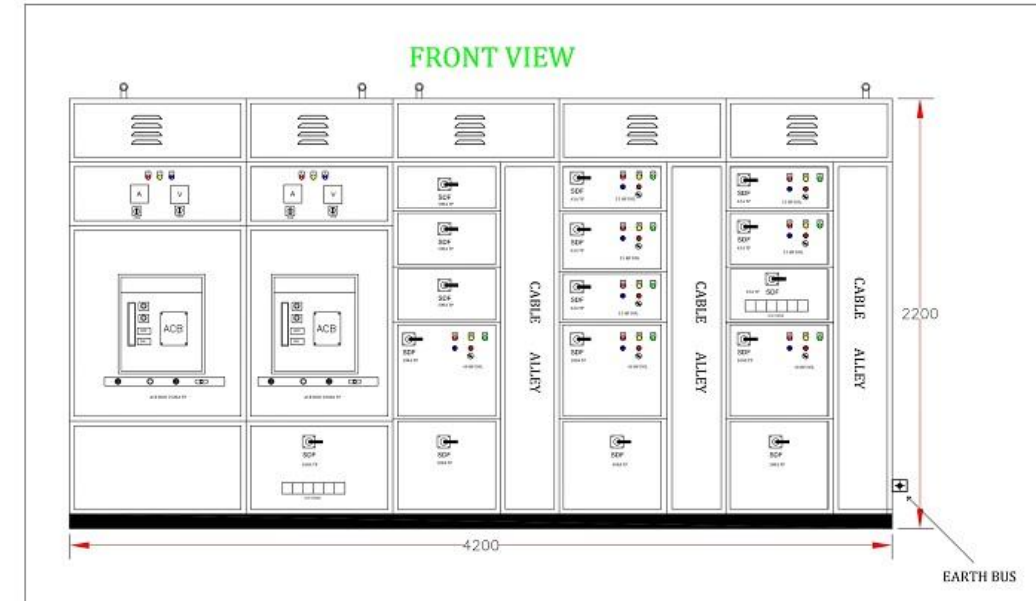
Factory-built MODULAR CSS Enclosure meet users' needs in reliability, safety and overall quality. 2mm thick painted GI/MS enclosure fabricated with Modular design.



General view of PVJ Power CSS

LT & HT PANELS

- **PRODUCT RANGE:**
- **Capacity :** Upto 6000 Amps in LT & 1250 Amps in HT
- **Voltage :** upto 800 V in LT & 33 KV in HT
- **Compartment IP Rating :** upto IP55
- **OPTIONS:**
- **Switchgear make :** ABB/ L&T
- **Factory In-Built Fabricated Body**
- **Factory In-house Powder Coating Plant**
- **Factory In-Built Busbar Work**
- **Factory In-Built Mounting & Wiring**



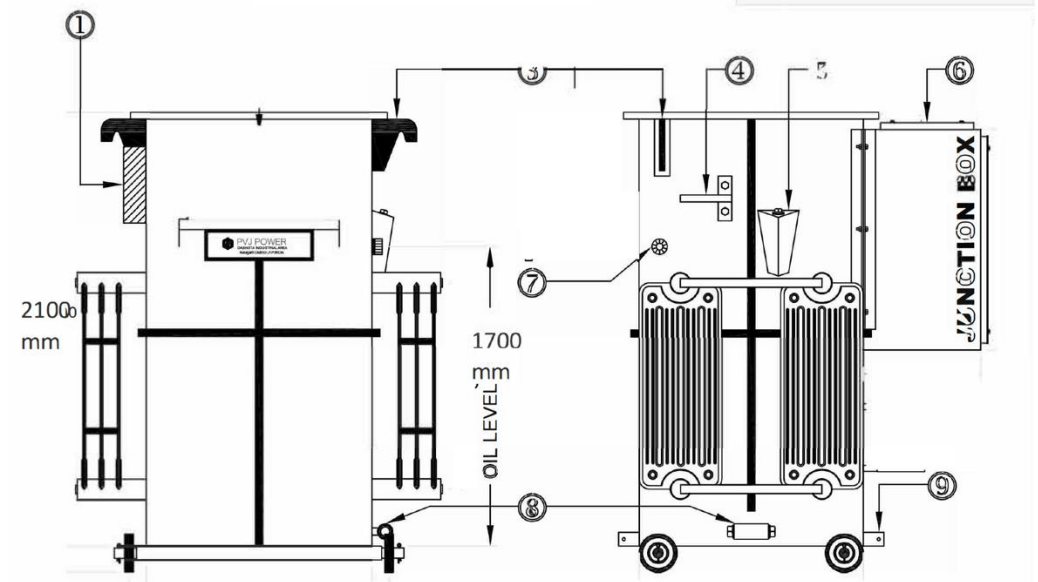
VOLTAGE STABILIZERS (HT & LT)

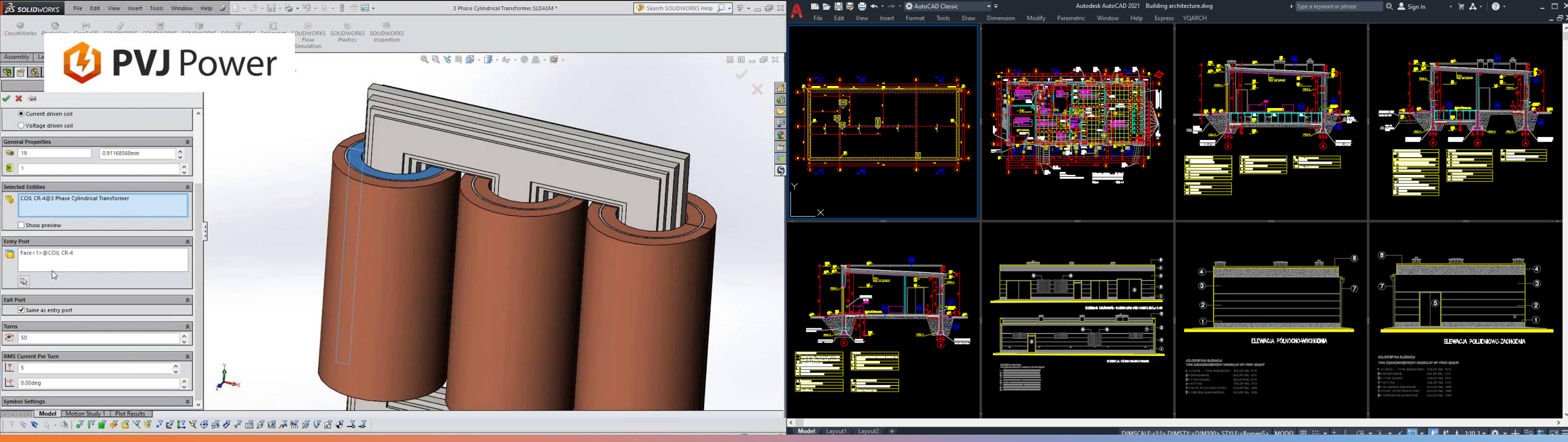
- **PRODUCT RANGE:**

- Capacity : 100 kVA to 3 MVA
- HV AVR Range : 6 KV to 14 KV
- LV AVR Range : 280 V to 500 V
- Linear Based Electronic Control Panel Technology

- **OPTIONS:**

- Balanced Type/ Un-balanced Type
- With Bypass Arrangement
- With Phase Sequencer In-built





FULL INHOUSE TRANSFORMER, CSS & PANELS DESIGNING PROCESS

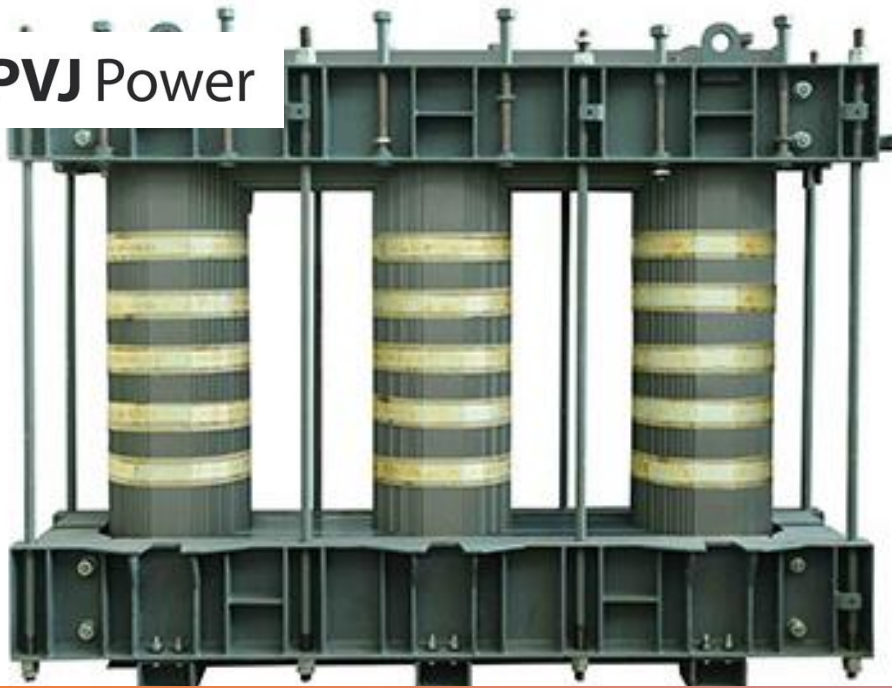
- We pride in having In House 360* Design Team for all our Manufactured Products. The Designs are drafted on Industry leading software & are checked against relevant IS & IEC Standards. The team is responsible for all types of :
 - Electrical Design as per Parameters.
 - Mechanical Design as per Parameters.
 - Client Drawings.
 - Shop Fabrication Drawings.
 - Raw Material Specifications & Drawings.
 - In Process Quality Parameters & Drawings.
 - Analysis of Final Test Results against Design for further improvement.



FULLY AUTOMATIC FOIL WINDING MACHINE SETUP

Fully Automatic Foil Winding Machine Setup – Highlights:

- **State-of-the-art automation** for precision winding of LV coils
- **Handles copper & aluminum foil** up to 1200 mm width
- **Built-in automatic de-burring, edge bending & foil cutting** features
- **Integrated HMI touchscreen** for programmable winding parameters
- Ensures **perfect insulation gap management** and superior coil finish
- **Boosts productivity & minimizes coil rejection rates**



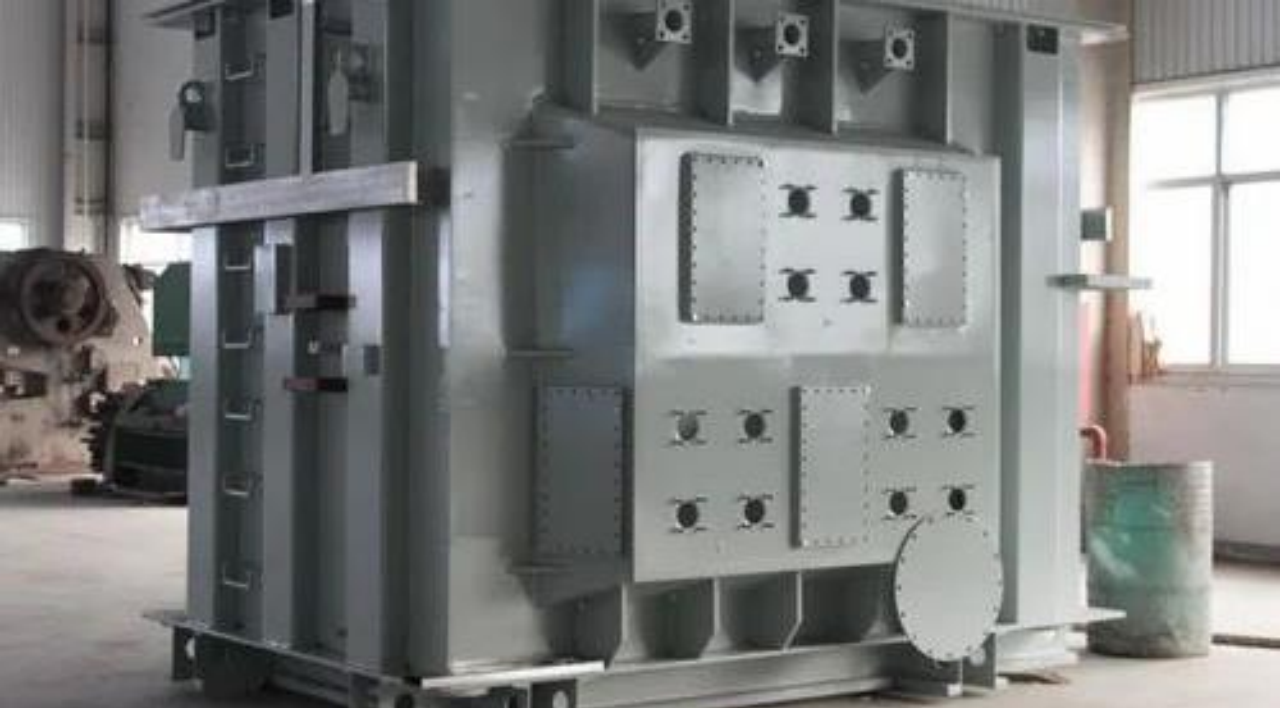
IN HOUSE CRGO SLITTING & CUTTING SET UP

- We have our own inhouse CRGO Slitting & Cutting setup spread across a 9000 sq ft. working area.
- 100% of our CRGO is processed inhouse from imported mother coils as per BIS Norms.
- In House setup helps us to reduce our throughput time for faster deliveries as well keep Quality Control as per our desired requirement.



IN HOUSE INSULATION & GASKET CNC SHOP

- We have our own In-House Insulation Shop to provide with all custom built Insulation Items for our Transformers.
- All Gaskets used in the Transformers are custom cut using the specialized CNC Gasket Cutting Machine.
- Items like Core Ladder, Spacers, Blocks, Coil Rings, etc., are all custom built in our In-house Shop.
- In-House manufacturing of these items helps us in reducing our Lead time to manufacture the Transformers.
- We are also able to enforce stricter Quality Control by the virtue of having these items manufactured in-house.



IN HOUSE FABRICATION SHOP & USE OF CNC MACHINES

- Our plant has a dedicated 16,000 sq ft. Fabrication Shop where all our products are fabricated in house.
- Transformer Tanks, Dry Type Transformer Canopies, CSS Enclosures, LT & HT Panels etc. are all designed & fabricated in house.
- CNC Laser Cutting Machine, CNC Plasma Machines, MIG Welding Sets are used with host of other Industry standard machinery for the fabrication of our MS Products.



IN HOUSE SHOT BLASTING & PAINT SHOP

- We have our own In-House Shot Blasting Setup to prepare the Tank Surface for proper & long lasting painting.
- We have our own In-House separate Primer Paint & Final Paint shops for the tank bodies.
- We use only Epoxy based Poly-Utherene (PU) Paint for our Tank Exterior Surfaces. For the Interior we use Heat Oil Resistant (HOR) paint in our Transformer tanks.
- Post the Paint procedure, the tanks are dried by Industrial Heaters for quick & long lasting grip of the paint on the Tank surface.



IN HOUSE 7 TANK PRE TREATMENT PLANT & POWDER COATING SETUP

- **Complete surface treatment process** ensures optimal paint adhesion and corrosion resistance.
- **7-stage chemical sequence:** degreasing, de-rusting, phosphating, and passivation for MS fabrication.
- **Environmentally compliant** with zero-discharge recycling and safe chemical handling practices.
- **Integrated with powder coating unit** for seamless transformer tank finishing and long-term durability.



PROCEDURE QUALIFICATION RECORD (PQR)

Section IX, ASME Boiler & Pressure Vessel Code) EDITION 2019

OTHER TESTS

Material of Test

-

PERMANENT RADIOGRAPHY TEST CONDUCTED BY: No.: N.A.

Operator's Name

Mr. Gurdeep Singh

Clock
No.

--

Stamp No.

W-01

I hereby certify that the statements in this record are correct and that the test welds were prepared, welded, and tested in accordance with the requirements of SECTION IX of the ASME BOILER AND PRESSURE VESSEL CODE EDITION 2019



Power Solutions



Junedbhai Vhora
CWI 14120721
QC1 EXP. 12/1/2023

WELDING CERTIFICATIONS PQR-WPQ - WPS

- Our In-House Tank Fabrication & Welding Team is PQR Certified as per the Section IX, ASME Boiler & Pressure Vessel Code EDITION 2019. All the Fabrication & Welding Work for Tank Fabrication is carried out as per the WELDING PROCEDURE SPECIFICATIONS (WPS) Section IX ASME Boiler And Pressure Vessel Code (EDITION 2019).



HIGH QUALITY QA & TESTING LAB SETUP

- Our inhouse Testing Lab is equipped to carry out Testing as per IS & IEC standards of Transformers up to 12.5 MVA in 33 KV class.
- Our Lab is BIS Certified as per latest IS1180 & IEC60076 Norms.
- All the equipment are regularly calibrated from reputed NABL Accredited Laboratories.



USE OF END TO END ERP BASED MANUFACTURING PROCESS

- We have our own Customized ERP software to manage end to end Manufacturing process of Transformers & other products.
- The tailormade product helps us in achieving higher efficiency & faster delivery times for our products at the best possible cost.

IS:1180 (Part 1)



CM/L-9600006114

OUR QUALITY CERTIFICATIONS



- BIS ISI CERTIFIED UPTO 2500 KVA 33 KV NEW LEVEL 3 DISTRIBUTION TRANSFORMERS AS PER LATEST AMENDMENT OF IS:1180
- ISO 9001:2015 CERTIFIED
- ISO 14001:2015 CERTIFIED
- TYPE TESTING FROM REPUTED LABS LIKE CPRI, ERDA, ERT0, RTH, NTH & C&I
- WPS PQR CERTIFIED WELDING

TYPE TESTS ON TRANSFORMERS

- TRANSFORMER TYPE TESTS AVAILABLE FROM 10 kVA UPTO 2500 KVA IN 33 KV & 11 KV CLASS
- ALL TYPE TESTS CONDUCTED SUCCESSFULLY INCLUDING SHORT CIRCUIT & CHOPPED IMPULSE WAVE AS PER LATEST IS 1180
- ALL TYPE TESTS HAVE BEEN CONDUCTED IN REPUTED LABS LIKE CPRI, ERDA, ERTO, C&I, NTH, RTH, etc.










TYPE TESTS ON COMPACT SUBSTATION

➤ OUR COMPACT SUBSTATION IS TYPE TESTED FROM CPRI AS PER LATEST IEC STANDARDS

➤ LT PANEL OF THE COMPACT SUBSTATION IS ALSO TYPE TESTED FROM CPRI

CENTRAL POWER RESEARCH INSTITUTE
TEST REPORT


CPRI

Test Report Number : CPRIN0AHV23T0377 Date : 11 July 2023

Name and Address of the Customer : M/s PVJ Power Solutions
Dobata Industrial Area, Nalagarh
Bharatgarh Road, Nalagarh, HP-174101

Name and Address of the Manufacturer : M/s PVJ Power Solutions
Dobata Industrial Area, Nalagarh
Bharatgarh Road, Nalagarh, HP-174101

Particulars of Sample tested : Enclosure of HV & LV Compartment of Package Substation

Type : Nil

Description of test sample : Refer Sheet 2 of 5

Serial Number : PVJ/1600/TP/01

Number of Sample tested : One

Date(s) of Test(s) : 03 & 04 July 2023

CPRI sample code number(s) : NOAHV23S0353

Particulars of test(s) conducted : Refer Sheet 3 of 5

Test in accordance with : IEC 60529 : 2013

Standard/specification : Nil

Sampling Plan : Nil

Customer's Requirement : Nil

Deviations, if any : Nil

Name of the witnessing persons : Mr. Sanjay Kushwaha

Customer's Representatives : Nil

Other than Customer's Representatives : Nil

Test subcontracted with address of the laboratory : Nil

Documents constituting this report (in words) : Nil

Number of Sheets : Five

Number of Oscillogram(s) : Nil

Number of Graph(s) : Nil

Number of Photograph(s) : One

Number of Test Circuit Diagram(s) : Nil

Number of Drawing(s) : Two


(Gangeshwar Singh)
Test Engineer


(M.K. Jaiswal)
Head of Division
Reviewed and Authorized by

संक्षेप में
जहाँ भी संभव हो, यह केवल आयामी
जहाँ संभव हो संक्षेप में है।
VERIFICATION OF THIS DRAWING
BY CPRI IS LIMITED TO
DIMENSIONAL CHECK ONLY, WHEREVER POSSIBLE

यह चित्र सीपीआरआई द्वारा तैयार किया गया है।
This drawing pertains to CPRI
परिमाण रिपोर्ट नं./Test Report No. CPRIN0AHV23T0377
दिनांक/Date: 11.07.2023

परिमाण अभियंता
आरटीएल, सीपीआरआई नोएडा
TEST ENGINEER
RTL, CPRI, NOIDA

IT- TITLE : Packaged Substation 33-110/433 1000 kVA LV & MV Compartments, tested for Ingress Protection IP54 (Category-2) (Test as per Clause 6.7 of IEC 62271-202, 2014)

FILE	TOP	NL	PANEL	INSIDE/DOOR	NL	PAINT	INSIDE/OUTSIDE	7030	SCALE	N.T.S.	REVIEW	8
REV	BOTTOM	YES	MOUNTING	OUTSIDE CANOPY	YES	SHADE	MOUNTING PLATE	ZINC PLATED	DWG. No.	PVJ/CS/1600/001	BR.NO.	PVJ/1600/TP/01

DATE : 28/06/2023 SHEET No. : 03 OF 04

DRAWN BY : MR. SANJAY KUSHWAHA

CHECKED BY : MR. SANJAY KUSHWAHA

SUPD. BY : MR. AKSHIT JOSHI

First Angle Projection

PVJ POWER SOLUTION
DOBATA INDUSTRIAL AREA,
NALAGARH-BHARATGARH ROAD,
NALAGARH HP-174101
MOB-9816638268, 7018996212

RAW MATERIAL USED

- WE USE ONLY THE BEST QUALITY RAW MATERIAL AVAILABLE FOR ALL OUR PRODUCTS
- ALL OUR RAW MATERIAL IS PROCURED DIRECTLY FROM THE VENDORS WITHOUT ANY MIDDLEMAN
- ALL RAW MATERIAL RECEIVED IS MADE TO GO THROUGH A RIGOROUS QUALITY CHECK BEFORE IT IS USED

RAW MATERIAL	SOURCE
CRGO	NLMK/ POSCO/ THYSSENKRUPP/ A K STEEL
COPPER / ALUMINUM CONDUCTOR	HINDALCO BIRLA
COPPER / ALUMINUM FOILS	JINDAL
TRANSFORMER MINERAL OIL	SAVITA/ APAR
TRANSFORMER ESTER OIL	SAVITA/ APAR
TANKS (MS SHEET)	TATA/ SAIL
WTI, OTI, MARSAHLLING BOX, BUCHOLZ RELAY, MOG	PRECIMEASURE/ YOGYA
OLTC & RTCC PANEL	CTR/ OLG
OFF LOAD TAP CHANGERS	APPAREILS PRECISION FRANCE/ ALWAYS
GASKETS	NUCORK/ VINCORK
INSULATION	ABB/ SENAPATHY
CSS RMU	ABB/ SIEMENS/ LUCY
CSS LT SWITCHGEAR	ABB/ L&T

Pre-Sales:

- Product Selection & Offering
- Site Visit if required
- Meeting Technical Compliances

Post Order:

- Engineering Drawings & Approval
- Manufacturing Process
- Pre-dispatch Testing & Inspection
- F.O.R. Site Delivery

After Sales (On-site Service on request):

- Installation & Commissioning Supervision
- Pre-commissioning audits
- Annual Maintenance

SALES ORDER PROCESS

PVJ Power has a refined Sales Order Process for providing smooth experience to our clients. Our dedicated team follows them throughout the project cycle with our inhouse services.

- WE PROVIDE AT SITE SUPERVISION OF INSTALLATION & COMMISSIONING OF ALL OUR EQUIPMENT
- THIS SERVICE IS PROVIDED AT NO EXTRA CHARGE TO OUR CLIENTS.



INSTALLATION & COMMISSIONING SUPPORT

- WE HAVE ALL INDIA AFTER SALES SERVICE NETWORK TO SUPPORT OUR CLIENTS FOR ANY AFTER SALES SERVICE REQUIREMENT.
- CALL AT SITE IS ATTENDED WITHIN 24 HOURS OF INTIMATION. ON CALL SUPPORT IS PROVIDED AT THE SAME INSTANCE.



AFTER SALES
SERVICE
NETWORK

SOME OF OUR ESTEEMED CENTRAL GOVT. DEPTS. APPROVALS

CPWD

AIRPORT AUTHORITY OF INDIA

MES

BPCL

HPCL

IOCL

NHPC

NHAI

RVNL

IRCON

EIL

EASTERN COLFILEDS LTD

EASTERN INDIAN RAILWAYS

NORTHERN RAILWAYS

WESTERN RAILWAYS

CENTRAL RAILWAYS

BHAKRA BEAS MANAGEMENT BOARD (BBMB)

ESIC, KOLKATA DIVISION

SOME OF OUR ESTEEMED STATE GOVT. DEPTS. APPROVALS PART 1

HIMACHAL PRADESH ELECTRICITY BOARD

PUNJAB STATE POWER CORPORATION

PUNJAB STATE INDUSTRIAL EXPORT CORPORATION

PUNJAB MANDI BOARD

HARYANA – PWD

DAKSHIN & UTTAR HARYANA BIJLI VITRAN NIGAM

ELECTRICAL INSPECTORATE, DELHI GOVT.

STATE WATER & SANITATION MISSION, UP

URBAN JAL NIGAM, UP

UP NIRMAN NIGAM

UP PWD

UTTAR PRADESH METRO RAIL CORPORATION

MADHYANCHAL VIDYUT NIGAM, LUCKNOW

UTTRAKHAND DISTRICT LEVEL DEVELOPMENT AUTHORITY

BRIDCUL, UTTRAKHAND

RAJASTHAN WRD SCHEME

INDIRA GANDHI NEHRU PROJECT (IGNP), BIKANER

JAMMU POWER DISTRIBUTION CORPORATION LTD.

PROJECT CONSTRUCTION CORP. LTD., J&K

JAMMU & KASHMIR ECONOMIC RECONSTRUCTION AGENCY

PUBLIC HEALTH ENGG. DIVISION, HARYANA

SMART CITY, DHARAMSHALA

CHANDIGARH RENEWABLE ENERGY SOCIETY

LEH UT ADMINISTRATION

SOME OF OUR ESTEEMED STATE GOVT. DEPTS. APPROVALS PART 2

CHATTISGARH PWD

RAIPUR DEVELOPMENT AUTHORITY, CHATTISGARH

CHATTISGARH STATE POWER CORP.

RANCHI JHARKHAND URBAN DIVISION

TAMIL NADU CENTRAL ELECTRICAL AUTHORITY

ANDHRA PRADESH PHED

KARNATAKA PHED

TATA POWER ORRISA

ORRISA BRIDGE & CONSTRUCTION CORPORATION

ORRISA HYDRO POWER CORPORATION

ORRISA WATCO

INSPECTORATE OF ELECTRICITY, GOVT. OF ASSAM

ASSAM PWD

SMART CITY, BHAGALPUR

TRIPURA STATE ELECTRICITY BOARD

SOME OF OUR EPC & INFRA SECTOR CLIENTS

SIEMENS INDIA

L&T - ECC

TATA PROJECTS

AFCONS

HCC

IRCONS

NCC

MEGHA ENGINEERING

GVPR

PATEL ENGINEERING

PROZEAL INFRA

PNC INFRATECH

MKC INFRA

NKC INFRA

H G INFRA

S P SINGLA & CO.

KCC BUILDCON

VEDU INFRA

GVPR

SCL INFRATECH

ZETWERK

KMC INFRA

TRANSRAIL LIGHTNING

NAVAYUGA ENGINEERING

SCL ENGINEERING

MAX INFRA

JSW

SOME OF OUR SOLAR & EV CHARGING CLIENTS

GREENCELL EV CHARGING STATIONS

BLUSMART EV CHARGING STATIONS

FORTUM EV CHARGING

STATIQ EV CHARGING STATIONS

RELIANCE EV CHARGING STATIONS

CHARGEZONE EV

BELECTRIQ EV

ZECT EV

TATA SOLAR

SUZLON

ENRICH ENERGY

KALPA SOLAR POWER

KIRLOSKAR SOLAR

T S WIND POWER

RENEW POWER

PROZEAL INFRA

APM SOLAR POWER

SAATVIK SOLAR

VISHWAS SOLAR ENERGY

WATTKART

CHANDIGARH RENEWABLE BOARD

PUNJAB ENERGY DEVELOPMENT ASSOCIATION

ADDWATT SOLAR

INTERSOLAR

SOME OF OUR HOSPITALITY & REAL ESTATE SECTOR CLIENTS

TAJ RESORTS
ITC HOTELS
RADISSON HOTELS
RAMADA HOTEL
WYNDHAM RESORTS
MARRIOT HOTELS
HYATT HOTELS
DUSIT THANI RESORTS
ORCHID RESORTS & HOTELS
LEMON TREE HOTEL
SAROVAR PORTICO HOTEL
GOLDEN TULIP HOTEL
BEST WESTERN
KINGDOM OF DREAMS
CLUB MAHINDRA RESORTS
BURGER KING
BIKANERWALA
INOX THEATRE
ANSAL LTD.
OMAXE LTD.
L&T REALTY
GARDENIA GROUP
SMARTWORLD DEVELOPERS
APEX BUILDWELL
ARETE INDIA
ASTER INFRAHOME
XSIS INFRA
DROOM CONSTRUCTION
FORTESIA
SANTUR SPACES
SIGNATURE GLOBAL
DECATHLON

SOME OF OUR PRESTIGIOUS INFRA PROJECT INSTALLATIONS

MUMBAI AHMEDABAD BULLET TRAIN PROJECT

AIIMS, DELHI

IIT, INDORE

DELHI METRO

DELHI MEERUT RRTS PROJECT

AIIMS SRINAGAR

RVNL RISHIKESH PROJECT

MUMBAI METRO

KOCHI WATER METRO PROJECT

KANPUR METRO

AGRA METRO

PATNA METRO

AHEMDABAD METRO

BENGALURU METRO

KOLKATA METRO

CHENNAI METRO

INDIAN AIR FORCE PARAGLIDING SCHOOL BAKLOH

SOME OF OUR EDUCATION & MEDICAL FIELD CLIENTS

IIT, INDORE

AIIMS, DELHI

NIFT, MUMBAI

DELHI PUBLIC SCHOOL

G D GOENKA SCHOOL

LAWRENCE SANAWAR

ZEE SCHOOL

BIRLA NIKETAN SCHOOL

NOIDA INTERNATIONAL UNIVERSITY

CHANDIGARH UNIVERSITY

LUCKNOW UNIVERSITY

GURU NANAK DEV UNIVERSITY

SHOOLINI UNDERSITY

BADDI UNIVERSITY

PINEGROVE SCHOOL

NALANDA UNIVERSITY

IITM, DELHI

BITS, RANCHI

AIIMS SRINAGAR

PARK HOSPITAL

DAYARAM MULTISPECIALITY HOSPITAL

SOME OF OUR INDUSTRIAL & WAREHOUSE CLIENTS

AMAZON INDIA

SAMSUNG GEIL, NOIDA

FLIPKART WAREHOUSING

LIVGUARD BATTRIES

KENT RO

TALBROS INDIA

SANDHAR INDIA

CADBURY INDUSTRIES

CAMPUS SHOES

COCA COLA LTD

PEPSI INDIA LTD

LOREAL LTD

PHILLIPS INDIA KITCHEN APPLIANCES

VLCC PERSONAL CARE

LIVGUARD INDUSTRIES

BISLERI LTD.

GREENLAM INDSUTRIES

DABUR LTD.

FLAIR PEN INDUSTRIES

KANPUR EDIBLES

HARIOM PAPER MILLS

S K PAPER MILLS

RAJSHREE INDUSTRIES

FRSENIUS KABI

MICROTURNERS LTD

INDIA PESTICIDES LTD.,

INDSWIFT PHARMA

ROBOT COMPONENTS PVT LTD

SYSTEM AIR INDUSTRIES

T SERIES INDUSTRIES

SOME OF OUR NEW ENERGY COMPANIES

GREENCELL EV CHARGING STATIONS

BLUSMART EV CHARGING STATIONS

STATIQ EV CHARGING STATIONS

RELIANCE EV CHARGING STATIONS

TATA SOLAR

SUZLON

T S WIND POWER

RENEW POWER

PROZEAL INFRA

APM SOLAR POWER

SAATVIK SOLAR

VISHWAS SOLAR ENERGY

WATTKART

CHANDIGARH RENEWABLE BOARD

PUNJAB ENERGY DEVELOPMENT ASSOCIATION

ADDWATT SOLAR

INTERSOLAR

SOME OF OUR GLOBAL SUPPLIES

SOLAR PROJECT, YORKSHIRE, ENGLAND - 5 MVA x 4

AVENEXPO, KENYA - 5 MVA

WWTP, TASHKENT, UZBEKISTAN - 4 MVA x 2, 2.5 MVA x 4, 2 MVA x 2

ACUME ELECTRICAL, UAE - 630 kVA

ASTHMURTHI INDUSTRIES, NIGERIA - 4.5 MVA x 2, 3 MVA x 1

HORIZON FISHRIES, MALDIVES – 3MVA x 1, 800 kVA x 4

EVEREST PULP & PAPER LTD, ETHIOPIA – 3 MVA

MAJNOON CENTRAL POWER PLANT, IRAQ - 2.5 MVA x 2; 800 kVA x 2

REO CABLES, SOUTH AFRICA - 2.5 MVA

MAHALUXMI CABLES, NEPAL : 2.5 MVA

DAARSEAL INDUSTRIES, SRI LANKA - 2 MVA

VARDA ELECTRICALS, TANZANIA - 1 MVA

ZAMBIA ELECTRICAL NETWORK- 50 kVA to 500 kVA x 26

AFCONS PROJECT, BHUTAN - 160 kVA

SUCCESSFUL INSPECTIONS CONDUCTED BY THESE PRESTIGIOUS 3RD PARTY FIRMS

ENGINEERS INDIA LTD

TATA PROJECTS

TUV NORD INDIA

ERDA

BUREAU VERITAS

SGS SA

MITES

PDIL

ELITE INDIA

HPSEBL

PSPCL

UHBVN

BRIDCUL

MADHNYANCHAL VIDYUT NIGAM

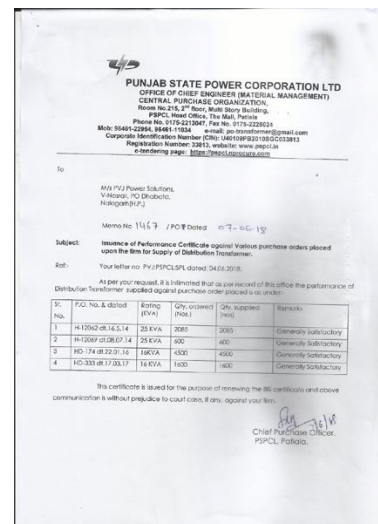
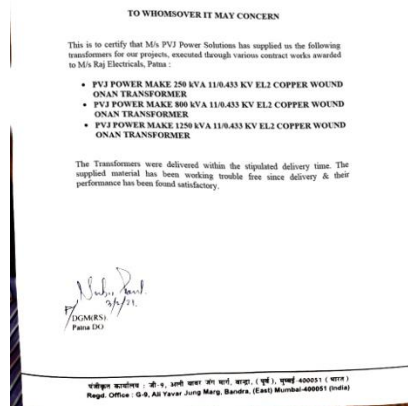
Plus many more..

SOME OF OUR ESTEEMED PRIVATE SECTOR CLIENTS

 AIIMS Bilaspur	 NHAI	 एन एच पी सी NHPC	 Jio	 airtel
 SUZLON	 Dabur	 SIEMENS	 FRESENIUS KABI caring for life	 HPL
 SKODA	 HP	 SUZUKI	 LARSEN & TOUBRO	 KIA
 TATA TATA POWER SOLAR	 ASHOK LEYLAND	 BLU SMART MOBILITY	 TATA MOTORS	 TOYOTA
 NCC Infra	 TDI RISE ABOVE	 OMAXE Turning dreams into reality	 BNSL API	 RSPL EVOLUTION IS CONSTANT
 DILIP BUILDCON LIMITED	 H.G. INFRA ENG. LTD. मानवता के लिए सर्वोत्तम समाधान	 Crompton	 AFCONS AFCONS INFRASTRUCTURE LIMITED	 Patel Since 1988

SOME OF OUR ESTEEMED PRIVATE SECTOR CLIENTS



CUSTOMER PERFORMANCE CERTIFICATES

FORTUNE SELECT FOREST HILL
www.fortunehotels.in
Member ITC's hotel group

Village Mahua, P.O. Bhopanagar, Tehsil Kausali,
District Solan, Himachal Pradesh-173 229
Tel : +91-1792-266 666
Email: foresthill@fortunehotels.in
Website: www.fortunehotels.in

TO WHOMSOEVER IT MAY CONCERN

PERFORMANCE CERTIFICATE

This is to certify that M/s PVJ Power Solutions has supplied the following equipment for our Hotel Premises:

- 1) PVJ Power make 1 no. 630 KVA 11/0.433 KV OLTC Distribution Transformer.
- 2) PVJ Power make 1 no. 630 KVA Servo Voltage Stabiliser.

The Material was delivered within the stipulated delivery time. The supplied material has been working trouble free since delivery & their performance has been found satisfactory. We wish them all the best.

[Signature]
For Forest Hill Select Pvt. Limited
Director

Registered Office:
M/s Forest Hill Resort Pvt. Ltd., SCO - 102, Level-II, Sector - 47, Chandigarh-160 047
M. : +91-173-2078 888 E-mail: corporate@foresthill.co.in
CN: U55101OD2011PC033195, GSTIN: 02AABCT7897012H

MULTITECH *Danfoss*

MUM/2021/02
Dated:- 12-03-2021

To Whom So Ever It May Concern

This is to Certify that We had supplied 2 Transformers of 1600KVA Each-23kv/14kv of PVJ MAKE to **M/s JETA Engineering Pvt.Ltd-A 100% subsidiary of M/s Samsung Mobiles at their Kasna(Greater Noida Plant)** in March 2018.It was a complete Turnkey project executed by us for complete 23KV Distribution Sub station.

We would like to confirm that performance of these Transformers have been found to be satisfactory and we are again going to use 3 NOS OF PVJ Transformers in our another project.

Thanks/Regards

For Multitech Engineers
[Signature]
Authorized Signatory
Umeshwar Garg

Multitech Engineers
B-3, Gangotri Nagar, P.O. Dhanoli, Road, Meerut-250001
Cell:- 9412206107/935996503
E-Mail:- umeshwar@multitech-engineers.in, umeshwargarg@gmail.com
Your Trusted partner in all Electrical and automation needs

SARVAK PORTCO
A COMPANY OF

TO WHOMSOEVER IT MAY CONCERN

PERFORMANCE CERTIFICATE

This is to certify that M/s PVJ Power Solutions has supplied the following equipment for our Hotel Premises:

- 1) PVJ Power make 1 no. 500 KVA 11/0.433 KV OLTC Compact Substation.

The Material was delivered within the stipulated delivery time. The supplied material has been working trouble free since delivery & their performance has been found satisfactory. We wish them all the best.

[Signature]

PREETNAM SARVAK PORTCO
Phase Plot Taha, Chhatra, District, Meerut, Uttar Pradesh-201001
Email: pps@preetnamportco.com www.preetnamportco.com For Reservation Call: 987 885 891

Punjab Small Industries & Export Corporation Ltd.
(A State Government Undertaking)
An ISO 9001 Company
Regd. Office : 18, Himalaya Marg, Udyog Bhawan, Sector-17-A, Chandigarh-160 017
Phone : 2702261-65, Fax: 91-0173-2702036, Green : 9402-099
Website : www.psjec.co.in E-mail : psoec_chd@yahoo.co.in

No. PSIEC/RE/EP-42 Dated: 15.04.2021.

To whom it may concern

This is to certify that M/s PVJ Power Solutions has supplied us the following transformers for our project of under ground HT/DT System in new Industrial Focal Point at Nabha:

- 1) 500 KVA 11/0.433 KV Distribution Transformer : 5 nos.
- 2) 315 KVA 11/0.433 KV Distribution Transformer : 5 nos.
- 3) 200 KVA 11/0.433 KV Distribution Transformer : 3 nos.

The Transformers were delivered within the stipulated delivery time. The supplied material has been working trouble free since delivery & their performance has been found satisfactory.

[Signature]
Narinder Gupta
RUE/PSIEC Chandigarh

Kapila

Performance Certificate

TO WHOMSOEVER IT MAY CONCERN

This is to Certify that M/s PVJ POWER SOLUTIONS, Nalagarh, H.P had supplied 01 No. 800 KVA OCTC, 11/0.433 kv Oil Filled Distribution Transformer to our site at Khalilabad, UP, in the year 2018.

We have observed that the Operating performance of this Transformer found to be very much Satisfactory since it has been installed in year 2018.

For Kapila Pashu Aahar

[Signature]
Anil Shivhare

KAPILA KRISHI UDYOG LTD.
Factory: 20 Km. Vishwanath, G.T. Road, Sahaspur, Sahaspur, Kangra
Ph:-01904411118, Reg. off: 0190401, M.S. Nagar, G.T. Road, Kangra (Near Pashu)
Ph:-01904411118, 01912-2548002 Email: sales@kapilagro.com CN No: 1201008201000010000000

S. K. PAPER MILLS PVT. LTD.
MANUFACTURERS OF B&G PAPER, TISSUE & ALL SPECIALITY PAPERS
Works : Chm No. 404, Jolly Road, Village Chandrahar, Muramba Nagar, G.P. - 214001
Phone : 051220255, 0512202007 Email : gpmc@skpmll.com

TO WHOM SO EVER IT MAY CONCERN

It is a great pleasure for us to inform that, "A MVA Distribution Transformer" (33/433) with OCTC ONAN TYPE, supplied to us by "M/s PVJ POWER SOLUTIONS" (Vid-Narail, P.O. Dalwaha, Nalagarh (H.P)) for our plant have been running very well since last 2 years.

We appreciate their Best in class quality product, and the technical expertise of their personnel which is of great help in running these transformer efficiently, and after sales & service support and wish to receive the same in future as well.

For S.K.PAPER MILL PVT. LTD
[Signature]
SAURABH SHARMA
Electrical Manager

लुहवीसी लिमिटेड
NHPC Limited

TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/s PVJ Power Solutions, Nalagarh, HP has successfully supplied Chutak Power Station, NHPC LTD, Mirjeta, Kangri (Ladakh) the following transformer executed through Supply Order awarded to M/s Nalagarh Overseas, Jalandhar - 144001. (Punjab)

• PVJ POWER MAKE 630 KVA 11/0.433 KV EL2 COPPER WOUND ONAN TRANSFORMER

Supply Order no : NHCTK/PAC/SP-347/2019-20140, Dated : 29/05/2019

[Signature]
Dy. General Manager (Mech)
Chutak Power Station,
NHPC LTD., Kangri (Ladakh)

PNC Infratech Limited
PNC POWER, 127 B, CHAUNDA, MO, B, One Road, Phase 20000 One Road, Chaudhary
Email: pnc@pncinfra.com, PNC, www.pncinfra.com, PNC, 127 B, CHAUNDA
CN No. 1433006, Company Code: 00000000

TO WHOMSOEVER IT MAY CONCERN

This is to certify that PVJ POWER SOLUTIONS NALAGARH (HP) have supplied 2 nos. 2000 KVA Compact Sub Station as per the Nalagarh Engineering Project. The CSN were delivered in timely manner as per our requirement & have been working fine since.

Their performance, delivery & service have been satisfactory & it is noted.

[Signature]

CONTACT INFORMATION

+91-9816638097

+91-7018996212

md@pvjpower.in

marketing@pvjpower.in

www.pvjpower.in

Dabhota Industrial Area, Nalagarh, Himachal Pradesh, India - 174101