

***Crafting Excellence with  
Innovation & Integrity***

**ABHYUDAY**

**A Transformer Manufacturing Company**



**Vardhman Stampings Pvt. Ltd.**

The Most Relied Name in CRGO Products

## **EXPERIENCE + EXPERTISE**

Vardhman Stampings Pvt. Ltd. and its group of companies is associated with Abhyuday Power Components. VSPL stands strong with over 3 decades of experience & expertise in the field of Transformer Laminations.

VSPL, established in 1989, is India's fastest-growing, most future-friendly CRGO Transformer Lamination company, with decades of frontline experience in global expertise exporting to more than 45 countries.

200+ satisfied customers worldwide

capacity of 50,000 MT per year.

exporting to more than 45 countries

Indian Government recognised Two Star Export House

Most relied name in CRGO products

Pioneering in product quality in India





Our manufacturing facility



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An ISO 9001:2015 certified company

Abhyuday Power Components LLP (APCL) carries the legacy of the Vardhman Stampings Pvt Ltd & Group Companies. Backed by this strong market prowess, APCL has poised itself as a manufacturer of high-tech & high-quality transformers up to 15 MVA, 66 kV class & Compact substation up to 2.5 MVA, 33 kV class with prolific proficiency. We also deliver a range of solutions to our clients and help by completing their full turnkey projects too.



## MISSION

Our relentless quest to become the foremost transformer manufacturer globally is centered on infusing innovation and efficiency into the heart of our operations, ensuring a harmonious balance between superior quality and competitive pricing.



## VISION

As a visionary pursuit, we envision setting unprecedented global standards by prioritizing customer satisfaction through unwavering integrity. Our commitment extends to enhancing product quality through the relentless integration of innovative technology, thereby shaping the future landscape of excellence in our industry.

# PRODUCT RANGE

- 1 Oil Immersed Transformers (Outdoor/Indoor) Up to 15 MVA, 66 kV Class
- 2 Dry Type Transformers (VPI/CRT) Up to 5 MVA, 33 kV Class
- 3 Solar Transformers Up to 15 MVA, 66 kV Class
- 4 Furnace Transformers Up to 5 MVA, 33 kV Class
- 5 Intermediate Transformers
- 6 Auxiliary Transformers
- 7 Auto transformers
- 8 Customized Transformers
- 9 Compact Substations Up to 5 MVA, 33 kV Class

# VALUE ADDED SERVICES

- 1 Repairing Of Transformers Up To 20 MVA, 66 kV Class
- 2 Servicing Of Transformers Up To 50 MVA, 400 kV Class
- 3 Transformer spares



Transformer Spares





## OIL IMMERSED TRANSFORMERS (OUTDOOR/INDOOR)

### Technical Specification

Rating Range	: Up to 15 MVA
Voltage Class	: Up to 66 kV Class
Winding Material	: Copper / Aluminum
Vector Group	: As per specific requirement
Type	: OCTC/OLTC/Link Board Assembly
Applicable STD	: IS 1180, IS 2026, IEC 60076

## SOLAR TRANSFORMERS (INVERTER/CONVERTER)

### Technical Specification

Rating Range	: Up to 15 MVA
Voltage Class	: Up to 66 kV Class
Winding Material	: Copper / Aluminum
Vector Group	: As per specific requirement
Type	: OCTC/OLTC/Link Board Assembly
Applicable STD	: IS 2026, IEC 60076



## FURNACE TRANSFORMERS

### Technical Specification:

Rating Range	: Up to 10 MVA
Voltage Class	: Up to 33 kV Class
Winding Material	: Copper / Aluminum
Vector Group	: As per specific requirement
Type	: OCTC/OLTC/Link Board Assembly
Applicable STD	: IS 2026, IS 12977
Type of Cooling	: ONAN / OFWF



## AUXILIARY TRANSFORMERS

### Technical Specification

Rating Range	: Up to 200 KVA
Voltage Class	: Up to 33 kV Class
Winding Material	: Copper / Aluminum
Vector Group	: As per specific requirement
Type	: OCTC
Applicable STD	: IS 1180, IS 2026



## DRY TYPE TRANSFORMERS (VPI/CRT TYPE)

### Technical Specification

Rating Range	: Up to 5 MVA
Voltage Class	: Up to 33 kV Class
Winding Material	: Copper / Aluminum
Vector Group	: As per specific requirement
Type	: OCTC/OLTC/Link Board Assembly
Applicable STD	: IS 2026, IS 11171

## COMPACT SUB STATION-CSS (OIL IMMERSED & DRY TYPE)

### Technical Specification

Rating Range	: Up to 2.5 MVA
Voltage Class	: Up to 33 kV Class
Winding Material	: Copper / Aluminum
Vector Group	: As Per specific requirement
Type	: OCTC / OLTC
Applicable STD	: IEC 62271





**Dry Type: Cast Resin Transformer**



**CSS Transformer Compartment**



**CSS LT & HT Panel Compartments**

# *Rise with the Power of Efficiency*



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**ABHYUDAY POWER COMPONENTS LLP**

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