



RPPL
TRANSFORMERS

Conserve Energy to Preserve Future



COMPANY PROFILE

We are Worldwide

Transformers Manufacturer

www.rppltransformers.com



9001 : 2015



IS : 1180



#startupindia

OUR PURPOSE

To ensure a safe and secure future for our people by delivering the best electrical solutions to our customers...



Legal Details

Date Of Establishment	: 16th April 2018
Nature Of Business	: Manufacturer / Service Provider
Incorporate Under	: Indian Companies Act, 1956
Employee	: 150+
Electric Contractor License No.	: G/RJK/C-6737
Provident Fund Registration	: GJRAJI748584000
GSTIN (RPPL) (Gujarat)	: 24AAICR8920R1ZN
GSTIN (Rajasthan)	: 08AAICR8920R1ZH
PAN	: AAICR8920R
TAN	: RKTR05419B
MSME	: GJ20E0054013
ESIC	: 37001144280001099
RMC PROFESSION TAX Reg. No.	: PRC0404419
Office Address	: 2nd Floor-226 R.K. World Tower Complex Sheetal Park Near Ayodhya Chowk 150 Ft Road Rajkot, Gujarat. India - 360007.
Factory Address	: Plot No. 21A, RK Industrial Zone - 11, Kuvadava - Wakaner Highway, Talu & Dist - Rajkot - 360003, Gujarat, India.
Contact	: +91 95125 58855
E-mail	: info@rajkotpowertrans.com info@rppltransformers.com
Website	: https://www.rajkotpowertrans.com https://www.rppltransformers.com



About Company

Rajkot Powertrans Private Limited Transformers (RPPL Transformers) stands proudly as a global leader in electrical transformer manufacturing. With an unwavering commitment to excellence, RPPL Transformers has emerged as a beacon of innovation and reliability in the industry. Established in 2018 with only five industry-specialist engineers, the company has rapidly grown to become a symbol of quality, safety, and customer satisfaction.

History and Evolution

RPPL Transformers embarked on its journey in 2018 with a singular vision to revolutionize the transformer manufacturing landscape. With a team of highly skilled and experienced engineers, the company began its operations in Rajkot, Gujarat. Leveraging cutting-edge technology, RPPL Transformers swiftly asserted its prominence by establishing novel benchmarks for quality and performance, solidifying its position as an influential player in the industry.



Why RPPL Transformers?

- ◆ Quality Craftsmanship
- ◆ Value for Money
- ◆ Safety Assurance
- ◆ Trust and Reliability
- ◆ Skilled Engineering Team
- ◆ Client Relationships



Motto

"Working for the customers
- with the customers."

Global Reach

Headquartered in Rajkot (Gujarat), RPPL Transformers has forged an extensive global network of influence and collaboration. With more than 250 field-based technicians, the company provides on-site support, maintenance, and expertise to ensure the seamless operation of its products.

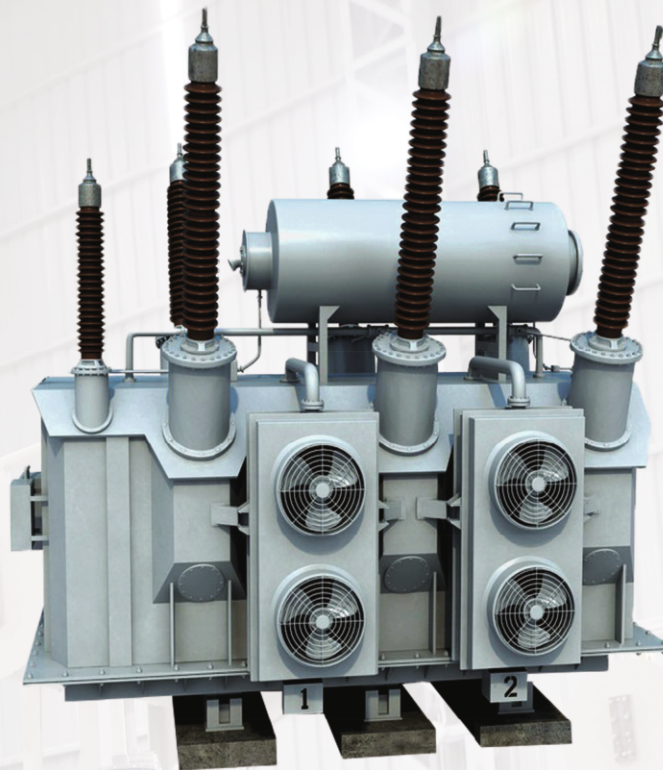
Rajkot Powertrans Private Limited Transformers (RPPL Transformers) is more than just a manufacturer; it is a beacon of innovation, reliability, and customer-centricity in the electrical transformer industry. With a history of excellence and a commitment to pushing the boundaries of what's possible, RPPL Transformers stands poised to continue shaping the future of energy transmission and distribution on a global scale.

OUR PRODUCTS



Distribution Transformer

Type	: Oil Cooled type
Rating	: Upto 7.5 MVA
Voltage Class	: Upto 33kV
Secondary Voltage	: 11kV/0.433kV/0.415kV/0.400kV
Frequency	: 50 Hz
Cooling Type	: ONAN/ONAF
Vector Group	: As Required
Winding Material	: Copper
Insulation Class	: A
Tap Range	: Off Circuit or On-Load Tap Changers for HV/LV variation as per customers specification
Impedance	: In Line with applicable standard/customers specification
Applicable Standard	: IS, IEC, IEEE etc.



Power Transformer

Type	: Oil Cooled type
Rating	: Upto 10 MVA
Voltage Class	: Upto 66kV
Secondary Voltage	: 33kV/22kV/11kV/6.6kV/3.3kV
Frequency	: 50 Hz
Cooling Type	: ONAN/ONAF
Vector Group	: As Required
Winding Material	: Copper
Insulation Class	: A
Tap Range	: Off Circuit or On-Load Tap Changers for HV/LV variation as per customers specification
Impedance	: In Line with applicable standard/customers specification
Applicable Standard	: IS, IEC, IEEE etc.



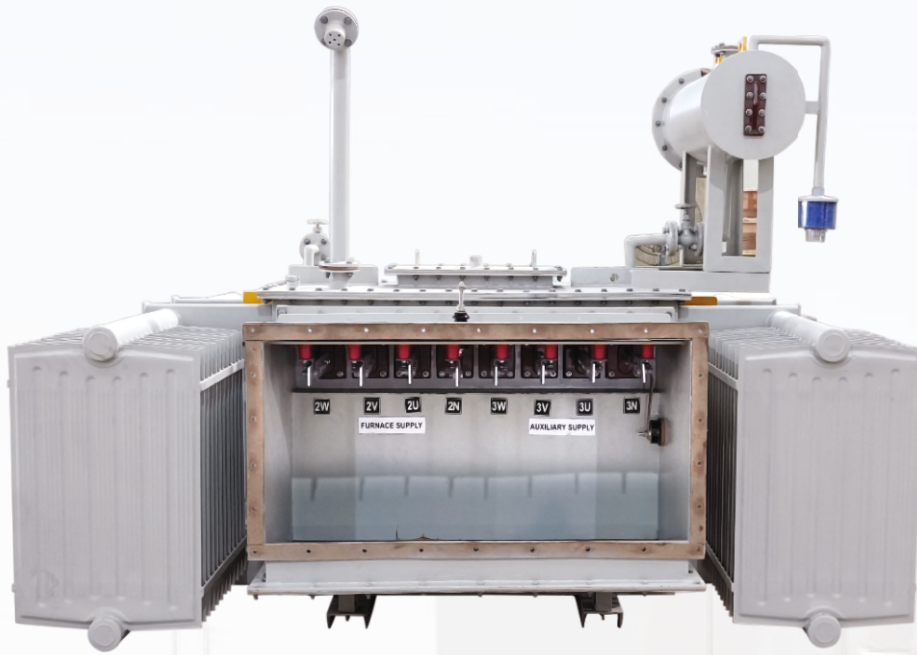
Solar Inverter Duty Transformer

Type	: Oil Cooled type
Rating	: Upto 10 MVA
Voltage Class	: Upto 33kV
Secondary Voltage	: 1.1kV/0.800kV/0.660kV/0.630kV/0.440kV/0.415kV
Frequency	: 50 Hz
Cooling Type	: ONAN/ONAF
Vector Group	: As Required
Winding Material	: Copper/Aluminum
Insulation Class	: A
Tap Range	: Off Circuit or On-Load Tap Changers for HV/LV variation as per customers specification
Impedance	: In Line with applicable standard/customers specification
Applicable Standard	: IS, IEC, IEEE etc.



Wind Transformer

Type	: Oil Cooled type
Rating	: Upto 7.5 MVA
Voltage Class	: Upto 33kV
Secondary Voltage	: 0.975kV/0.950kV/0.690kV
Frequency	: 50 Hz
Cooling Type	: ONAN/ONAF
Vector Group	: As Required
Winding Material	: Copper/Aluminum
Insulation Class	: A
Tap Range	: Off Circuit or On-Load Tap Changers for HV/LV variation as per customers specification
Impedance	: In Line with applicable standard/customers specification
Applicable Standard	: IS, IEC, IEEE etc.



Furnace Transformer

Type	: Oil Cooled type
Rating	: Upto 7.5 MVA
Voltage Class	: Upto 33kV
Secondary Voltage	: 0.400kV – 0.600kV
Frequency	: 50 Hz
Cooling Type	: ONAN/ONAF
Vector Group	: As Required
Winding Material	: Copper
Insulation Class	: A
Tap Range	: Off Circuit or On-Load Tap Changers for HV/LV variation as per customers specification
Impedance	: In Line with applicable standard/customers specification
Applicable Standard	: IS, IEC, IEEE etc.



Compact Substation

Type	: Oil Cooled type
Rating	: Upto 2.5 MVA
Voltage Class	: Upto 33kV
Secondary Voltage	: 11kV/0.433kV/0.415kV/0.400kV/0.380kV
Frequency	: 50 Hz
Cooling Type	: ONAN/ONAF
Vector Group	: As Required
Winding Material	: Copper
Insulation Class	: A
Tap Range	: Off Circuit or On-Load Tap Changers for HV/LV variation as per customers specification
Impedance	: In Line with applicable standard/customers specification
Applicable Standard	: IS, IEC, IEEE etc.

CERTIFICATES

Certificate of Registration

ISO 9001:2015

This is to certify that The Quality Management System of
RAJKOT POWERTRANS PRIVATE LIMITED
2ND FLOOR, RIDDIHI SIDDIHI COMPLEX, LAL PARK CHOWK 80 FEET ROAD,
RAJKOT - 360002, GUJARAT, INDIA.

has been audited and conformed to be in accordance with the requirements of
ISO 9001:2015

The Quality Management System is applicable to:
OPERATION AND MAINTENANCE OF ELECTRICAL & MECHANICAL
WORK FOR POWER PLANTS, INDUSTRIES, REFINERIES,
SWITCH YARDS AND SOLAR PLANTS; ERECTION AND
COMMISSIONING OF ELECTRICAL SWITCH YARDS AND
ELECTRICAL; REWIRING OF RELAYS, PANELS & CIRCUIT
BREAKERS WORK; OIL FILTRATION & OVERHEATING WORK OF
POWER & DISTRIBUTION TRANSFORMERS; PROVIDING MAN
POWER FOR OPERATION & MAINTENANCE WORK AS PER
REQUIREMENT OF CLIENT; TROUBLE SHOOTING, OPERATING
& MAINTENANCE OF POWER TRANSFORMERS AND
MANUFACTURING OF VARIOUS TYPES OF TRANSFORMERS.

Certificate No: Q90041122
Initial Registration Date : 13/12/2022 Issue Date : 13/12/2022
Date of Expiry : 12/12/2025
1st Surve. Due : 13/11/2023 2nd Surve. Due: 13/11/2024

Director

Ambitious Assessment Pvt. Ltd.
D-9, Sector-03, Noida, Gurgaon Buddha Nagar, Uttar Pradesh - 201301, India.
E-mail: info@ambitious.com, website: www.ambitious.com
Certificate Verification: Certificate Validity can be re-checked at www.ambitious.com
This Certificate is property of Ambitious Assessment Pvt. Ltd. and shall be returned immediately when demanded.
*Validity of the certificate is subject to successful completion of surveillance audits on or before due date.

ACCREDITED
Registration System
ISO 9001

IAF
INTERNATIONAL ASSOCIATION OF CERTIFICATION BODIES

PASCHIM GUJARAT VIJ COMPANY LIMITED
REGD. & CORPORATE OFFICE: "PASCHIM GUJARAT VIJ SEVA SADAN"
OFF NANA HAVA MAIN ROAD, LAKHIMNAGAR, RAJKOT-360004
Telephone No: 0811-238023/427230282 CIN: 180107Z00351604908
Website: www.pjvc.com E-mail: gpc@rajkotpowertrans.com

No. PGVCL/RT/PROC/VR/M/1214 Date: 27.04.2023
Registration No. PGVCL/04-2023/130

By E-mail:
To, M/s Rajkot Powertrans Private Limited Plot No. 21A, R. K. Industrial Zone-11, AT-Sanosara, Wankaner, Kavadia Highway, Rajkot-360 003 Email: chirag@rajkotpowertrans.com / prashant@rajkotpowertrans.com

Subj: Registration as a Vendor.
Ref: Your application No. Nil dated, Nil (Received on 27.01.2023)

With reference to the above, it is to inform you that subsequent to your application for Vendor Registration under reference for your factory/firm premises located at Plot No. 21A, R. K. Industrial Zone-11, AT-Sanosara, Wankaner-Kavadia Highway, Rajkot-360 003 B it is decided to register your firm as an approved vendor for following products:

Sr. No.	Name of Items	Size/Capacity/Rating	Applicable standards/IS (EC)
1	11 KV Distribution Transformer	500 KVA Copper Wound, CCGO Core (Level-1)	IS:1180 (Part-1):2014

The above approval is subject to the following conditions:

- The registration shall be applicable to all the companies of erstwhile Gujarat Electricity Board i.e. Gujarat Urja Vikas Nigam Limited (GUVNL), Gujarat State Electricity Corporation Limited (GSECL), Gujarat Energy Transmission Corporation Limited (GETCO), Madhya Gujarat VJ Company Limited (MGVCL), Uttar Gujarat VJ Company Limited (UGVCL), Dakshin Gujarat VJ Company Limited (DGVCL) and Paschim Gujarat VJ Company Limited, (PGVCL).
- The registration is subject to having valid license for documents related to manufacture / supply of material. Please note that it should be renewed sufficiently in advance before the expiry of valid documents submitted by you and will have to submit with the tender documents.
- You have to apply for re-registration at least before two months before the date of expiry.
- The registrate units will not apply to any of your branches/offices/other factory contracts.
- The registration on the approved list does not guarantee the award of contracts.

Page 1 of 2

No. PA. / 2023 / 57 (Renewed) (02/2023)
Subsidiary Engineer (Electrical)
P & B Department
Nirman Bhawan, 3rd Floor, Sector No. 30/4,
Gandhinagar, 380 010
Date: 17/04/2023
File No.: 029-2323514
Fax No.: 029-2325410

RAJKOT POWERTRANS PRIVATE LTD
Plot No.21 A, R. K Industrial Zone-11,
At: Sanosara, Wankaner
Kavadia Highway
Rajkot

Subj: Request for renewal in S.O.R. for the Year 2023/2024
Ref: your company letter dated: 18/3/2023

After reviewing your company details brought with the S.O.R. Review Committee, your request for listing the "RAJKOT POWERTRANS PRIVATE LIMITED" under brand name "BPVC" in existing S.O.R. has been considered in which items / products model which is conforming to our standard & specification based on merits, were brought on the list of S.O.R. valid for the financial year 2023-2024 upto 31/3/2024 for use in various govt. works executed by Electrical Wing of P & B Department, Gujarat State.

SR	DESCRIPTION	CATEGORY
1	Distribution Transformer Outdoor/Indoor Oil Immersed Naturally OMAN Coated Double Wound 11 KV/433V/3 Step Down Transformer Complying with IS, 2026:2011 & IS, 1180 : PART 1 : 2014, 33 KV Class Range : 500 KVA UPTO 3000KVA.	CAT-II

The above inclusion as well as renewal shall hold good till the product conforms IS/BS and per specifications. In case there is any change in Design / Size / Shape of the product, this offer should be returned to the same immediately. Failure may lead to cancellation of this inclusion.

Kindly arrange to send a set of literature of the products, to this office as well as to the Office of the Executive Engineers of all Divisions, down below. Please send the Price-Lists to this office periodically as and when the rates are revised. The Department reserves the rights to withdraw the inclusion at any point of time without assigning any reasons therefor.

Superseding (Signature)
S & B Department, Gandhinagar

GOVERNMENT OF GUJARAT
LICENSE
TO
ELECTRICAL CONTRACTORS

Authorized by Govt. Notification, E & P Deptt.,
No. GU/2013/37/ELA/1-2012/22401K, Dated 22.04.2013

M/s. RAJKOT POWERTRANS PRIVATE LIMITED, Dist-RAJKOT is hereby authorized to carry out Electrical Installation Works in the Gujarat State, subject to the conditions mentioned in the Regulations issued by the Government of Gujarat under Government Notification, Energy and Petrochemicals Department No. GU/2013/37/ELA/1-2012/22401K, Dated 22.04.2013.

Energy & Petrochemicals Dept.
Gujarat State Gandhinagar,
Issue Date: 08/07/2028

President
Licensing Board
Gandhinagar,

Secretary
Licensing Board
Gandhinagar.

Date of Renewal	Date of Expiry	Secretary's Initials
10/07/2023	06/07/2028	

Government of India
Ministry of Commerce and Industry
Directorate General of Foreign Trade
Office of the Joint Director General of Foreign Trade, Rajkot
Amrara Estate (Janta Building), 4th Floor, M.G. Road, Rajkot

Importe-Exporter Code

This is to certify that **RAJKOT POWERTRANS PRIVATE LIMITED** is issued an Importe-Exporter Code (IEC) - **AAICR8920R** with details as follows:-

IEC	AAICR8920R
भारत शासन सं (पी) /PAN	AAICR8920R
फर्म का नाम/Firm Name	RAJKOT POWERTRANS PRIVATE LIMITED
व्यवसायीकी प्रकृति /Nature of Concern	Private Limited
व्यवसायीकी स्थापित/Date of Issue	22/03/2022
पंजी/Registered Address	2ND FLOOR, RIDDIHI SIDDIHI COMPLEX, LAL PARK CHOWK, 80 FEET BOL BALA ROAD, RAJKOT, RAJKOT, GUJARAT, 360002
सहस्य/Signature	PRASHANT SURESHBHAI GOHEL
सहस्य/Partner Details	Refer online at https://dgt.gov.in or scan the QR Code
शाखा/दफ्तार/branch Details	Refer online at https://dgt.gov.in or scan the QR Code

Last Modified : 22/03/2022
File Number : RJKIECPAPPLY00017191AM22

Note : This is a system-generated certificate. Authenticity / Updated details of the IEC can be checked at official DGT website: <https://dgt.gov.in>, by entering the IEC and Firm Name under Services > View Any IEC Details. You can also authenticate the certificate by scanning the QR code.

BUREAU OF INDIAN STANDARDS
Attachment to Licence No. CML-7600130511

CML-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
7600130511	Rajkot Powertrans Private Limited at Sanosara, R. S. No. 211 P. K. Industrial Zone-II, Plot No. 21, Sub-plot No. 21A, Dist. Rajkot, Gujarat-360003, - , Rajkot : Part 1 Mineral Oil Immersed 360003	Outdoor/Indoor Type Oil Immersed Distribution Transformers up to and including 2500 kVA, 33 kV - Specification	IS 1180 : PART 1 : 2014

Endorsement No. 5 Dated 13-May-2022

Whereas, the licence was valid upto Twelfth June Two Thousand Twenty Two.
Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 11-JUN-2022 has been extended from Twelfth June Two Thousand Twenty Two to Eleventh June Two Thousand Twenty Three

Other terms and conditions of licence remains same.

Branch Head (Rajkot Branch Office-I)

Manish Bhawan, 9 Bahadur Shah Zafar Marg, New Delhi 110002, -9 Bahadur Shah Zafar Marg, DELHI, 110002.
Contact No: +91 11 23230401, 23233575, 23233402 Fax: +91 11 23234062, 232 Email: info@bis.gov.in

CERTIFICATES

Certificate of Compliance

ROHS

This is to Certify That
The Technical Documentation for The Products of
RAJKOT POWERTRANS PRIVATE LIMITED
PLOT NO. 21A, R K INDUSTRIAL ZONE-11, AT- SANOSARA,
WANKANER KUSAVADVA HIGHWAY, RAJKOT-360 003,
GUJARAT, INDIA.

for the following products:

TRANSFORMERS (UPTO 1000KVA, UPTO 66KV CLASS), 3PHASE
ELECTRICAL TRANSFORMER (UPTO 1000KVA, UPTO 66KV CLASS)

This certificate of compliance is based on the Technical File of the above mentioned product. Technical
Reported Documentation are at the Organization's Disposal. This certificate refers to the information
contained and issued with the manufacturer's declaration of conformity. Further, the product liability
rests with the manufacturer or his representative in accordance with serial directive 65/114/EEC. This
certificate does not imply endorsement of the above products or of the product and does not permit the
Use of ROHS Certification Pvt. Ltd. mark of endorsement.

Certificate No. 23DCLS39
Initial Registration Date : 04/08/2023 Issuance Date : 04/08/2023
Date of Expiry* : 03/08/2026
1st Surve. Due : 04/07/2024 2nd Surve. Due : 04/07/2025

CE MARKING

CE

DIRECTOR
ROHS Certification Pvt. Ltd.

सूक्ष्म, लघु और मध्यम उद्यम विभाग
MINISTRY OF
MICRO, SMALL &
MEDIUM ENTERPRISES

CERTIFICATE

ZED BRONZE

under MSME Sustainable (ZED) Certification Scheme
awarded to

RAJKOT POWERTRANS PRIVATE LIMITED

UNIT NAME

Plot No.: SANOSARA SE NO 21A Building - R K INDUSTRIAL ZONE - 11, Road Street -
SANOSARA, Village/Town - SANOSARA, Block - PART - 1 PLOT 21 SUB PLOT 21A, City -
RAJKOT, RAJKOT, GUJARAT-360003

UNIT ADDRESS

27-Manufacture of electrical equipment
CODE (AS PER NIC-2003)
UDYAM-GJ-20-0010367
UDYAM REGISTRATION NUMBER

Issued on:
January 31, 2024

Certificate Validity:
This year from the date of issue

Certificate No.: 23ZEDCJ_20003

The Certificate has been awarded after fulfilling all relevant requirements as laid down to the
MSME Sustainable (ZED) Certification Scheme Guidelines for this Certification Level.

And of this Certificate does not substitute any legal requirement needed for setting up or operating an MSME Unit.

ऊर्जा दसता ब्यूरो
(एन सी ई, डिजी ६०००)
BUREAU OF ENERGY EFFICIENCY
(Department of Energy, Ministry of Power)

POWER SAVINGS GUIDE

100% MORE STARS
100% MORE SAVINGS

100% Loading - 5000 Watts
50% Loading - 2500 Watts
25% Loading - 1250 Watts

Equipment: Distribution Transformer
Type: Oil Natural and Air Natural
Model: 2500, 5000KVA, 11KV, 1.8 (2003)
Capacity: 2500, 5000
Voltage: 11KV, 22KV

The unique label series code provided in the letter has to be mentioned in the label affixed on the
Distribution Transformer.

4. The label design, size, colour scheme, material to be used for the label and the content of the label and
colour scheme of the Bureau's logo shall be as specified in the schedule to the Bureau of Energy Efficiency
(Particulars and Manner of their Display on Labels of Distribution Transformer) Regulations, 2008.

Date: 18-09-2023

Name: PRAVATANALINI SAMAL
Designation: Director
For and on behalf of: Secretary
(Name of the Firm)
SEAL OF FIRM

प्रवतानालिनी सामल
प्रधान-निदेशिका
ऊर्जा दसता ब्यूरो
ब्यूरो ऑफ़ एनर्जी एफ़िशेंसी
एन सी ई/डी. ऑफ़. इंडिया
डिप्टी. मिनीस्टर ऑफ़ पावर
एंड रीन्यूएबल डेव्ह-110006

ब्यूरो ऑफ़ एनर्जी एफ़िशेंसी
Save Energy for Benefit of Self and Nation

ब्यूरो ऑफ़ एनर्जी एफ़िशेंसी, डी. ऑफ़. इंडिया
100, गंगा स्ट्रीट, एन. सी. ई. बिल्डिंग, इंडिया - ११०००६/११०००७
4B Floor, Ganga Street, N.C.E. Building, New Delhi 110 006. E-88 / 56. 91 (11) 26786705. ६४४४ / Fax: 91 (11) 26715332

RAJKOT POWERTRANS PRIVATE LIMITED

Occupational Health & Safety Policy

We, RAJKOT POWERTRANS PVT. LTD. is committed to safety & health of our employees, subcontractor and equipments, we are dedicated to implementation of the highest safety standards through awareness, training and motivating our personnel towards healthy engineering practices. We firmly believe that a healthy body houses a healthy mind.

This shall be achieved by elimination or minimising hazard potential through adoption of proper management of risk control.

RAJKOT POWERTRANS PVT. LTD. shall ensure compliance with all legal requirements.

Date : 1st January 2019

Managing Director
Mr. Prashant Gohel

RAJKOT POWERTRANS PRIVATE LIMITED

Quality Policy

We, RAJKOT POWERTRANS PVT. LTD. are committed to attain, deliver and maintain the highest standards of quality in our supplies & services so as to achieve maximum customer satisfaction with unwavering regularity on a lasting basis.

We endeavor to provide efficient leadership to our people, encourage their creativity and train them to keep pace with the latest technological advances in the industry and thus increase their performance and achieve excellence in quality.

Date : 1st January 2019

Managing Director
Mr. Prashant Gohel

RAJKOT POWERTRANS PRIVATE LIMITED

Environmental Policy

We, RAJKOT POWERTRANS PVT. LTD. are committed to conduct its operations in such a manner as compatible with environmental and economic development of the community.

We are committed to creating awareness among the employees for their involvement in the environmental improvement by ensuring that they follow the set rules framed under environmental management system.

Date : 1st January 2019

Managing Director
Mr. Prashant Gohel

Vision

Our vision at RPPL is to be the global leader in innovative and sustainable energy solutions through transformer manufacturing. We aim to revolutionize the industry by consistently pushing the boundaries of technological advancement, quality, and customer satisfaction.

Mission

Our mission is to revolutionize the energy industry through our unwavering commitment to excellence, safety, and customer satisfaction. We endeavor to design, manufacture, and deliver world-class transformers that optimize energy distribution, harness renewable sources, and enhance the efficiency and reliability of power networks



Group of Companies

- ◆ Softamp Infra Projects Private Limited

Transformer Overhauling Services

Transporting a large transformer to a workshop for repairs is both time consuming and expensive. Moreover, the associated hazards are exacerbated by the often considerable age of the transformer and the state of the roads, rails and harbors. The quest for alternatives leads to repair and subsequent testing on-site. Many transformer defects can be attended to on-site. RPPL Transformer Service's professionals have at their disposal all the necessary expertise and mobile equipment needed, including vacuum pumps, oil treatment system and storage tanks. Their experience in both project leadership and execution guarantees repairs carried out to 100% with respect to quality and to schedule.

Transformer Repairing Services

As part of our electrical services offerings, RPPL's transformer specialist provides transformer repair services that are considered a technically sustainable & financially attractive solution that meets the highest environmental standards in the electrical supply industry. Our transformer repair solutions are economically and technically efficient, restoring transformers to their original condition in respects to voltage, current & impedance. With RPPL's transformer repair services, you can expect...

- **Avoidance of future bottlenecks in new transformer availability**
- **An increase in the existing capacity of your transformer**
- **Adaption of your transformer to new grid conditions**
- **Extended life for your aging transformers**
- **Savings on high replacement costs**

Transformer Oil Filtration Services

RPPL Transformer Oil Filtration Services utilizes highly trained and professional staff with a full complement of field service equipment to protect your assets, company's reputation and the environment. We offer experienced personnel performing transformer oil services for property managers, industrial & commercial companies. When handled improperly, transformer oil can be harmful to our environment, and to public health. Should your transformer require draining or refilling, rely on RPPL for safe and dependable on-site transformer oil services. Depending on your company's needs we offer....

- **Transformer and oil disposal**
- **Insulating Oil Change**
- **Retro fill**
- **Insulating Oil Supply**

OUR CLIENTS



LARSEN & TOUBRO



Bonding Nation...



KP Energy Limited



TOWARDS NEW ENERGY



Let's Track The Sun



PRINTRACK SOLUTIONS
Manufacturer of Flexible Packaging Material



Right Decision - Bright Future



MADELEINE FLOORS
flooring revolution



Auto Engineering Pvt. Ltd
Auto Engineering Pvt. Ltd



INFRA TECH PVT. LTD.



A CUT ABOVE THE REST



SUPER SPECIALIST
Technocrats LLP



Discovering Solar Asset's True Potential...



SURFACES LLP



RPPL

TRANSFORMERS

Conserve Energy to Preserve Future

Contact Us

+91 9512 55 88 55

info@rppltransformers.com

www.rppltransformers.com

Plot No. 21A, RK Industrial Zone - 11,
Kuvadava - Wakaner Highway,
Taluka & District - Rajkot - 360003,
Gujarat, India.

