



**Address** 



**Phone** 

Tez Engineering & Infrastructures Ward No. 6, Gali No. 6, Court Road Mansa (Punjab) PIN-151505 E-Mail: tezengg76@gmail.com

84276-00034 842760-0512

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## **COMPANY PROFILE**

**TEZ ENGINEERING & INFRASTRUCTURES** 



#### **SUMMARY OF COMPANY PROFILE**

COMPANY NAME	TEZ ENGINEERING & INFRASTRUCTURES		
WEBSITE	WWW.TEZENGINEERING.COM		
PARTNERS (FIRST & LAST NAME)	MR. RESHAM SINGH   MR. SUKHPAL SINGH		
TITLE	BUSINESS PARTNER		
COMPANY ESTABLISHED (YEAR)	2007		
COMPANY TURNOVER (INR)	2017-18 - (INR 5.5 CRORE)		
	2018-19 - (INR 8.4 CRORE) 2019-20 - (INR 13.5 CRORE)		
	2013-20 - (IIVN 13.3 CNORE)		
NUMBER OF EMPLOYEES	ABOVE-700		

SR. NO.	NAME	DESIGNATION	QUALIFICATION	EXPERIENCE
1.	MR. HARPAL BAMAAL	SITE IN CHARGE	DME (CIVIL)	10 YEARS OF EXPERIENCE IN THE FIELD OF POWER SECTOR.
2.	MR. KARMJEET SINGH	SITE IN CHARGE	DME (CIVIL)	07 YEARS OF EXPERIENCE IN THE FIELD OF POWER SECTOR.
3.	MR. NAVDEEP SINGH	QA/QC. ENGG.	в-тесн (месн.)	07 YEARS OF EXPERIENCE IN MECHANICAL
4.	MR. LAKHVIR SINGH	SITE IN CHARGE	DME (CIVIL)	07 YEARS OF EXPERIENCE IN THE FIELD OF POWER SECTOR.
5.	MR. JASPREET SINGH	SITE ENGINEER	DME (MECH)	06 YEARS OF EXPERIENCE IN THE FIELD OF POWER SECTOR.

#### **BRIEF PROFILE.**



ECONOMY DEPENDS UPON THE INFRASTRUCTURE, AND WITH A VISION TO BE A FRONT-RUNNER IN EXCELLENT CONSTRUCTION AND DEVELOP-MENT, "TEZ ENGINEERING & INFRASTRUCTURES" CAME INTO EXISTENCE IN 2007.

MR. RESHAM SINGH AND MR. SUKHPAL SINGH ARE THE DIRECTORS OF THE TEZ ENGINEERING & INFRASTRUCTURES (TEI), A PARTNERSHIP FIRM. BASED ON THE PROFESSIONAL DELIVERANCE AND COMMITMENT LEVELS OF ITS EMPLOYEES AND WITH THE FOCUSED SUPERVISION, THE GROUP TODAY HAS SUCCESSFULLY PERFORMED PROJECTS FOR RENOWNED PUBLIC AS WELL AS PRIVATE SECTOR COMPANIES NATIONWIDE. THESE WERE IN DIVERSIFIED DIVISIONS LIKE THERMAL POWER PLANTS, FERTILIZERS, NUCLEAR POWER PLANTS FABRICATION WORK ALONG WITH CIVIL, ELECTRICAL & MECHANICAL WORK.

THE COMPANY HAS ESTABLISHED INTENDING TO ENGAGE IN THE BUSINESS OF FABRICATION, ERECTION, COMMISSIONING AND OPERATION & MAINTENANCE RELATED WORKS REQUIRED FOR POWER PLANTS, PETROCHEMICALS, REFINERIES, FERTILIZERS.

## **Tez Engineering**

& INFRASTRUCTURES

ISO 9001:2008 Certified Company

## BUSINESS PARTNERS.

#### MR. RESHAM SINGH

-BUSINESS PARTNER

B.E. (Electrical) with 20 years of experience in the field of Power Sector, Refineries & Nuclear Power. Reputed & renowned professional in the Power Sector.

#### MR. SUKHPAL SINGH

-BUSINESS PARTNER

B.E. (Electrical) with 20 years of experience in the field of Power Sector, Refineries & Nuclear Power. Reputed & renowned professional in the Power Sector.

## **Tez Engineering**

& INFRASTRUCTURES

ISO 9001:2008 Certified Company



### **OUR SERVICES**



3X660MW TSPL-BANAWALA(VEDANTA GROUP), MANSA(PUNJAB)

We deal in various cities across the country and our Services have been widely acclaimed by our clients for timely execution of our projects within the predetermined time frame in order to attain customer satisfaction. We evaluate results of our work methods, practices to achieve continual improvement of our services.

#### AN INSIGHT INTO OUR SERVICES BRIEFLY



All type of mechanical fabrication, erection work of Piping, structures & equipment erection in refineries, fertilizers process plants & power plant industries.



Erection work of boiler pressure parts & rotary parts, HCSD, Pumps, coal mill, turbine, generator, ash handling plant, DM plant & coal handling plants in power plants.



All type overhauling work in esp retrofitting, coal mill, AHP, PA fan, FD fan, cooling tower, duct, dampers, gate, expansion joints (NMEJ) and hot PA duct repair work.



Fabrication, erection of unit piping as well as bop piping, Rack piping, UG and AG piping, offsite and utility piping.



Civil construction works of roads, drains, industrial and residential buildings, structures, flooring work, roof Treatment works.



Contracts/ providing manpower support skilled/ technicians/ engineers/ experts)/ erection, testing, commissioning, pre-commissioning.

#### **OUR BUSINESS POLICY.**

- 1. SAFETY FIRST
- 2. EXCELLENCE
- 3. CLIENT SATISFACTION
- 4. BUSINESS PRINCIPLE
- 5. QUALITY CONTROL



#### THE PROJECT LOCATION ACROSS THE INDIA

- 1. MANSA (PUNJAB).
- 2. FATEHABAD (HARYANA).
- 3. JAIPUR (RAJESTHAN).
- 4. ANUPPUR (MADHYA PRADESH).
- 5. RAIBARALI (UTTAR PRADESH).
- 6. KALAMBE (HIMACHAL PARDESH).

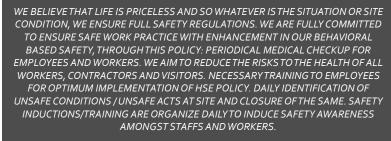
#### **QUALITY POLICY.**

WE DO NOT COMPROMISE WITH QUALITY. TRUST BEGINS FROM QUALITY. ATTEI, WE BELIEVE QUALITY IS OUR CUSTOMER'S BASIC RIGHT. DURING OUR WORK, WE ALWAYS KEEP QUALITY FIRST POLICYTO MEET CUSTOMER'S REQUIREMENTS IN OUR FIRM, QUALITY IS A CONSCIOUS EFFORT AND WE NEVER FORGET IT.

TO ACHIEVE QUALITY PRODUCTS, WE ALWAYS PURCHASE BEST RAW MATERIALS FROMTHE MARKET. IN SUPPORT, WE HAVE SKILLED TECHNICIANS, ENGINEERS AND TOTAL COMMITMENT FROM OUR TOP MANAGEMENT TO ESCALATE QUALITY STANDARDS EVERY TIME. WE ALWAYS ENSURETHE QUALITY UPDATED AWARENESS OF EVERY RESPONSIBLE PERSON AT OUR SITE. IN OUR COMPANY, WE ALWAYS TRYTO ATTAINING BEST QUALITY PROCEDURES TO MINIMIZE THE POSSIBILITY OF RE-WORK.



#### **HSE POLICY**



COMPLIANCE OF SAFETY POLICIES AS PER FACTORY ACT AND STATE
GOVERNMENT LAWS. ESTABLISHING AND MAINTAINING THE HSE SYSTEM WITHIN
THE COMPANY AT ALL OF ITS SITES. ESTABLISHING AND MAINTAINING A CULTURE
FOR USAGE OF "RIGHTTOOLS FOR RIGHT JOBS". TRAINING AND EDUCATION OF
ALL WORKERS, FOR IMPORTANCE OF "WORKPLACE HYGIENE AND SAFETY".
SAFETY MOTIVATIONAL PROGRAMS BY REWARDING OUTSTANDING SAFETY
PERFORMER ON MONTHLY BASIS.







SAFETY INDUCTIONS/TRAININGS ARE ORGANIZED DAILY TO INDUCE SAFETY AWARENESS AMONGST STAFFS AND WORKERS AT 2X600MW THERMAL POWER PLANT AT ANNUPUR, MADHYA PRADESH.

#### **TECHNICAL FIELDS**

**ROAD WORK** 

WTP WORK

MANPOWER SUPPLY

**MECHANICAL WORK** 

**ELECTRICAL WORKS** 

**BUILDINGS & STRUCTURES** 

**OPERATION & MAINTENANCE WORKS** 

CONSTRUCTION OF INDUSTRIAL BUILDINGS



#### **BUILDINGS & STRUCTURES**

WE PROVIDE ALL SERVICES IN THE FIELD OF BUILDING CONSTRUCTION ON THE STATE AND NATIONAL LEVEL. PLANNING, SITE SUPERVISION, STRUCTURAL DESIGN, BUILDING PHYSICS AND PROJECT MONITORING.

#### **SERVICES**

- PROJECT MONITORING
- SITE SUPERVISION
- STRUCTURAL DESIGN
- BUILDING PHYSICS
- PLANNING
- EXPERT OPINIONS AND CONSULTING SERVICES
- PROJECT MANAGEMENT

#### **MECHANICAL WORK**







WORK FOR FABRICATION, ERECTION & COMMISSIONING OF AHP MECHANICAL WORK FOR 2X600 MW THERMAL POWER PROJECT AT ANUPPUR, MADHYA PRADESH.





SERVICE OF SIDE CLADDING WORK FOR 2X600 MWTHERMAL POWER PLANT PROJECT AT ANUPPUR, MADHYA PRADESH.

# MECHANICAL WORK IN AHP AT 2X600MW THERMAL POWER PLANT, ANNUPUR, MADHYA PRADESH









OF CHARGE PUMPS

#### **MECHANICAL DIVISION**

ERECTION WORK OF ASH
HANDLING
HCSD PUMP, 3X660MW
TSPLBANAWALA(VEDANTA
GROUP), MANSA (PUNJAB)



#### **SWITCHYARD STRUCTURE**

SERVICES SITE-3X660MW TSPL BANAWALA,(VEDANTA GROUP), MANSA(PUNJAB)



SWITCHYARD & SWITCH GEAR
ROOMS ERECTION WORK, HT, LT &
CONTROL PANEL ERECTION, TRANSFORMER
ERECTION, TESTING & COMMISSIONING OF T/F,
LT 2800MW GHAVP, NPCIL PROJECT OF
GORAKHPUR HARYANA, ANU VIDYUT
PARIYOJANA-FATEHABAD





**CABLE LAYING & TRAY WORK** 

AT 3X660 TSPL
-BANAWALA(VEDANTA
GROUP), MANSA(PUNJAB)

#### **ROADWORK-NPCIL**

CIVIL CONSTRUCTION WORKS OF
ROADS, DRAINS, INDUSTRIAL AND RESIDENTIAL
BUILDINGS, STRUCTURES,
FLOORING WORK, ROOF TREATMENT
WORKS AT 2800MW GHAVP, NPCIL
PROJECT OF GORAKHPUR
HARYANA, ANU VIDYUT
PARIYOJANA-FATEHABAD



## TRANSFORMER ERECTION, INSTALLATION WORK

CONSTRUCTION OF 33KV BUS BAR & SWITCHGEAR.



#### **BUILDINGS & STRUCTURES**

NAME OF WORK: CONSTRUCTION
OF GUARD HOUSE ALONG WITH
ENTRY, SAFETY TRAINING
BUILDING AND PUBLIC
AWARENESS BUILDING AT GHAVP
(NPCIL) FATEHABAD HARYANA125047.

CLIENT NAME: NPCIL
DURATION: 2018 - 2020
SERVICES: SITE SUPERVISION
(STRUCTURAL AND CIVIL
ENGINEERING, MECHANICAL AND
ELECTRICAL ENGINEERING),
CONSTRUCTION OF MAIN GATE,
GAURD HOUSE BUILDING ALONG
WITH PUBLICE AWARNESS
BUILDING.

## **Tez Engineering**

#### & INFRASTRUCTURES

ISO 9001:2008 Certified Company



SWITCHYARD
ERECTION 3X660
TSPL-BANAWALA,
(VEDANTA GROUP)
MANSA(PUNJAB)



ERECTION WORK OF BUS DUCT, 3X660 TSPL BANAWALA, (VEDANTA GROUP)MANSA- PUNJAB



ERECTION WORK OF BUS DUCT,3X660TSPL BANAWALA, (VEDANTA GROUP), MANSA, PUNJAB



REPAIR & MAINTENANCE OF ALL TYPES OVERFLOW PIPES



REPAIR & MAINTENANCE OF ALL TYPES OVERFLOW PIPES

#### **ERECTION & FABRICATION**



DURATION: 2018 - 2019
SERVICES: WORK ORDER FOR FABRICATION,
ERECTION & COMMISSIONING OF AHP
MECHANICAL WORK FOR 2X600 MWTHERMAL
POWER PROJECT AT ANUPPUR, MADHYA
PRADESH.

## **ELECTRICAL DIVISON**



## **SERVICES**

#### PROJECT DEVELOPMENT IMPLEMENTATION

- SITE ANALYSIS
- MARKET POTENTIAL ANALYSES
- DUE DILIGENCES
- FEASIBILITY STUDIES
- INTEGRATIVE ENERGY CONCEPTS
- COST / BENEFIT / LIFE CYCLE ANALYSES
- PROFITABILITY ANALYSES
- CONCEPTUAL DESIGN
- ENERGY EFFICIENCY AUDITS
- BUILDING CERTIFICATES

#### **DETAILED DESIGN**

- TENDERING
- PROJECT MANAGEMENT
- EXECUTION DESIGN
- SITE SUPERVISION
- COMMISSIONING
- TRAINING
- SUPPORT IN OPERATIONAL MANAGEMENT

CONSTRUCTION OF MAIN GATE
AT 2800MW GHAVP ,NPCIL PROJECT OF
GORAKHPUR HARYANA, ANU VIDYUT
PARIYOJANA-FATEHABAD





CONSTRUCTION OF MANAGEMENT BUILDING AT 2800MW GHAVP, NPCIL PROJECT OF GORAKHPUR HARYANA, ANU VIDYUT PARIYOJANA- FATEHABAD





CONSTRUCTION OF ADMINISTRATION BUILDING ON GATE OF GHAVP, 2800MW NPCIL PROJECT OF GORAKHPUR HARYANA, ANU VIDYUT PARIYOJANA- FATEHABAD CONSTRUCTION OF PUBLIC AWARENESS BUILDING AT 2800MW GHAVP, NPCIL PROJECT OF GORAKHPUR HARYANA, ANU VIDYUT PARIYOJANA- FATEHABAD



CONSTRUCTION OF INTERNAL MAIN GATE RCC ROAD AT 2800MW GHAVP, NPCIL PROJECT OF GORAKHPUR HARYANA, ANU VIDYUT PARIYOJANA-FATEHABAD

OVERHAULING WORK OF ID FAN AT 2X600MW MB POWER THERMAL POWER PLANT ANNUPUR, MADHYA PRADESH





OVERHAULING WORK OF TURBINE AT 3X660MW TSPL-BANAWALA(VEDANTA GROUP) MANSA-PUNJAB

OVERHAULING WORK OF ID FAN AT 2X600MW MB POWER THERMAL PLANT ANNUPUR,MADHYA PRADESH



OVERHAULING WORK OF ID FAN AT 2X600MW MB POWER THERMAL PLANT ANNUPUR, MADHYA PRADESH

OVERHAULING WORK OF ID FAN AT MB POWER THERMAL POWER PLANT ANNUPUR,MADHEYA PRADESH



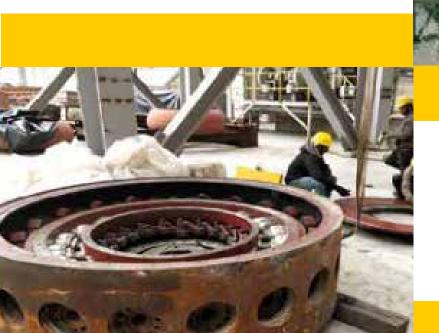


OVERHAULING WORK OF ID FAN AT MB POWER THERMAL POWER PLANT ANNUPUR,MADHYA PRADESH



PIPE LINE OVERHAULING WORK OF ID FAN AT 2X600MW MB POWER THERMAL POWER PLANT ANNUPUR, MADHYA PRADESH

SERVICE ORDER FOR FABRICATION, ERECTION & COMMISSIONING OF HYDROBIN#3 FOR AT 2X600 MW THERMAL POWER PROJECT AT ANUPPUR, MADHYA PRADESH.



OVERHAULING WORK OF ID FAN AT MB POWER THERMAL POWER PLANT 2X600MW ANNUPUR, MADHYA PRADESH

## **Tez Engineering**

& INFRASTRUCTURES

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OVERHAULING WORK OF COAL MILL AT MB POWER THERMAL POWER PLANT, 2X600 MW ANNUPUR MADHYA PRADESH



ERECTION & COMMISSIONING OF MAIN PUMP AT 3X660TSPL-BANAWALA (VEDANTA GROUP) MANSA (PUNJAB)



# TRANSPORT & MOBILIZATION

WE GUARANTEE
PROFOUND
ENGINEERING
COMPETENCE, NEW
TECHNOLOGIES AND A
CLEAR
UNDERSTANDING OF
MOBILITY
REQUIREMENTS FOR AN
EFFICIENT TRANSPORT
INFRASTRUCTURE AND
RELIABLE SERVICES.

#### **SERVICES**

- PROJECT EVALUATION
- RESEARCH AND DEVELOPMENT ON MOBILITY
- STUDIES ON FEASIBILITY, ECONOMIC EFFICIENCY AND

**ENVIRONMENTAL COMPATIBILITY** 

- PLANNING AND COST ESTIMATES
- APPLICATIONS FOR PROJECT FINANCING
- TECHNICAL PLANNING CONCEPTS AND DETAILS
- TENDERING ACCORDING TO STATE AND NATIONAL

GUIDELINES TENDER REVIEW AND SUPPORT DURING AWARDOF CONTRACT

- CONTRACT MANAGEMENT
- SITE SUPERVISION ACCORDING TO STATE
   AND

**NATIONAL GUIDELINES** 

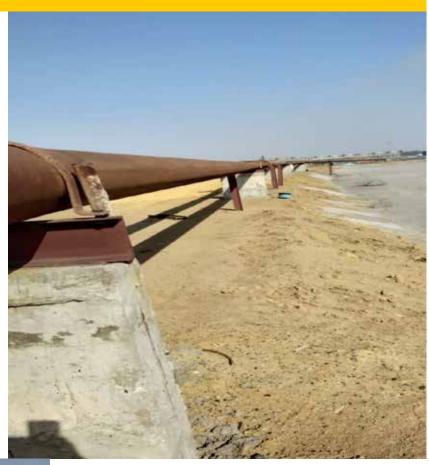
• SUPERVISION OF IT SYSTEM INTEGRATION INTO

TRANSPORT INFRASTRUCTURE (ITS)

 CONSULTING AND TRAINING ON TRANSPORT SYSTEM
 OPERATION

#### PIPE LINE WORK

SUPPLY, INSTALLATION, TESTING,
PRE-COMMISSIONING
COMMISSIONING OF VARIOUS PIPELINE,
AND ASSOCIATED TERMINAL WORKS
FROM TAP-OFF TO CONSUMER END
UNDER LAST MILE CONNECTIVITY (LMC)
AND ASH DYKE PIPELINE MODIFICATION2X600MWTHERMAL POWER PLANT,
ANNUPUR, MADHYA PRADESH





DURATION: 2013 - 2014
SERVICES: PROJECT DEVELOPMENT,
PROJECT MANAGEMENT, PROJECT
DOCUMENTATION, PROJECT
PROJECT LOCATION: 3X660 TSPL,
BANAWALI(VEDANTA GROUP)
MANSA-PUNJAB

#### ENVIRONMENT

WE PROTECT AGAINST EMISSIONS OF ALL KINDS, CREATE SUSTAINABLE
BUILDINGS WITH OPTIMIZED BUILDING PHYSICS TO LIVE AND WORK IN A
CLEAN UP WHERE ASBESTOS IS CAUSING PROBLEMS.

#### **SERVICES**

- STUDIES ON NOISE, VIBRATIONS, AIR HYGIENE, CLIMATE, ELECTROMAGNETIC FIELDS OR LIGHT AND SHADING DURING EIA PROCEDURES AND OTHER STATUTORY PROCEDURES.
- CALCULATIONS/PROGNOSES AND DEFINITION OF MEASURES.
- PUBLIC RELATIONS AND REPRESENTATION WITH PUBLIC AUTHORITIES.
- PERMISSIONS UNDER TRADE LAW FOR BUSINESSES AND PLANTS.
- ADDITIONAL MEASUREMENTS, "STRUCTURAL HEALTH MONITORING".
- PLANNING AND DIMENSIONING OF ELASTIC SUPPORTS FOR BUILDINGS, STATIC AND STRUCTURAL DESIGN OF ANTI-VIBRATION MEASURES IN RAILWAY SUPERSTRUCTURES AND SUBSTRUCTURES.
- PLANNING AND SUPERVISION OF BUILDING PHYSICS.
- PLANNING, TENDERING AND SUPERVISION OF THE DISPOSAL OF POLLUTANTS.
- EXPERT OPINIONS FOR PUBLIC AUTHORITIES.



#### **MACHINERY & EQUIPMENT**



ACE HYDRA CRANE MOBILE CRANE MODEL -SX150, BS-IV, NO. OF 03



JCB TEREX VECTRA TX760 BS-IV, NO. OF 03



TATA HITACHI ZAXIS 120H, NO. OF 02



BATCHING PLANT CP30 NO. OF 02



READY MIX CONCRETE RMC TRUCK NO. OF 03



READY MIX CONCRETE RMC TRUCK NO. OF 03



REPAIR & MAINTENANCE OF BOILER CIRCULATION PUMPS WORK PROJECT AT ANNUPUR, MADHEYA PRADESH



REPAIR AND MAINTENANCE OF ASH HANDLING PUMPS
PROJECT AT ANNUPUR, MADHEYA PRADESH

#### **CONSTRUCTION BUILDING WORK**

CLIENT:
VEDANTA FOUNDATION
LOCATION: NAND GHAR
(CHATTISHGARH)





SERVICES: HIGH BOLTAGE SWITCHGEARS SEPCO- 3X660 TSPL- BANAWALA, MANSA(PUNJAB)

#### **HSE MANAGEMENT AT SITE**











## **SERVICES**

- PROJECT MANAGEMENT AND OWNER'S REPRESENTATIVE SERVICES
- PROJECT CONTROL
- SITE SUPERVISION
- PROJECT MONITORING, CONSTRUCTION MONITORING AND BANK MONITORING
- MASTER PLANNING
- COST PLANNING AND CONTROL
- SCHEDULING AND PROGRESS CONTROL

- TECHNICAL DUE DILIGENCE AND PROJECT AUDITS
- FIDIC ENGINEER
- HEALTH AND SAFETY PLANNING ACCORDING TO THE CONSTRUCTION WORK COORDINATION ACT
- INSPECTION ENGINEER
- EXPERT OPINIONS AND CONSULTING IN THE FIELD OF CONSTRUCTION ECONOMICS
- DEVELOPMENT OF ORGANISATIONAL STRUCTURES AND PROCESSES FOR CONSTRUCTION PROJECTS

## INDUSTRIES WE SERVE

- 1. THERMAL POWER PLANT.
- 2. NUCLEAR POWER PLANT.
- 3. SOLAR POWER PLANT.
- 4. HYDRO PROJECT POWER PLANT.
- 5. OIL AND GAS.
- 6. FERTILIZERS.
- 7. REAL ESTATE.
- 8. RURAL DEVELOPMENT PROJECTS.
- 9. MUNICIPAL CORPORATION



## **OUR MAJOR CLIENTS**

- 1. STEAG ENERGY SERVICES (INDIA) PVT. LTD.
- 2. NUCLEAR POWER CORPORATION OF INDIA LTD.
- 3. BGR ENERGY SYSTEMS LTD.
- 4. MOSER BEAR POWER LTD.
- 5. BRITE PROOFING PVT. LTD.
- 6. TALWANDI SABO PVT. LTD.
- 7. VEDANTA FOUNDATIONS
- 8. SEPCO
- 9. POWERMECH PROJECTS LIMITED



## **OUR LOCATIONS**

#### PUNJAB-03

REGISTERED OFFICE:
GALI NO. 06, WARD NO. 06,
COURT ROAD MANSA
MR RESHAM SINGH.
+91 84276-00034

#### HARYANA -06

REGISTERED OFFICE:
KAJAL ROAD BADOPAL, TEHSIL &
DISTT FATEHABAD
CONTACT PERSON
MR SUKHPAL SINGH
+91-84276-00512

#### MADHYA PRADESH -23

REGISTERED OFFICE:
HNO./KOTHI NO.1136 RAKBA
0.243 NEAR CITY HOSPITAL
DISTT-ANUPPUR MP
CONTACT PERSON
MR HARPAL SINGH
+9184276-00510

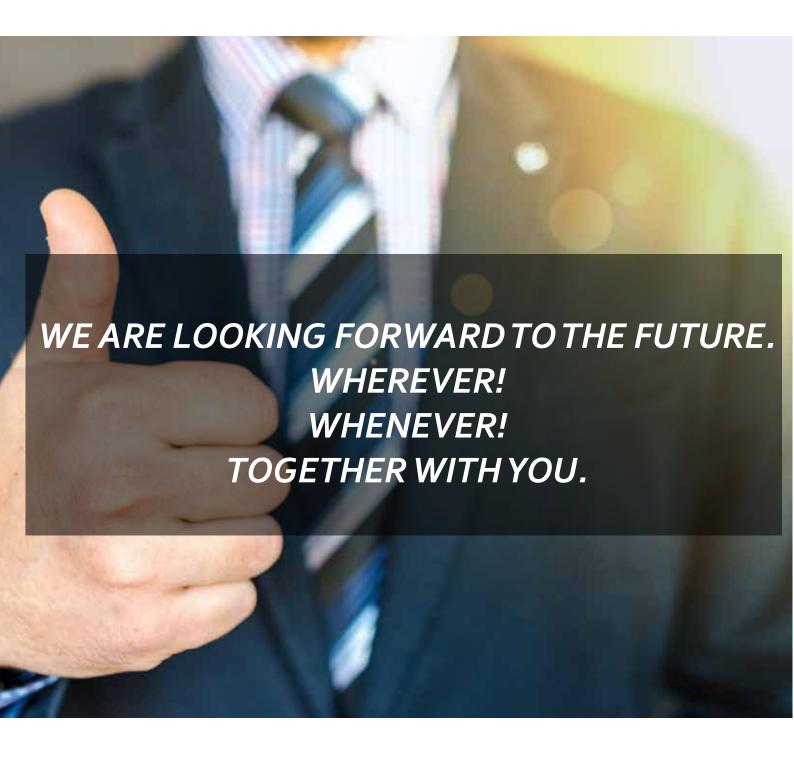
#### **RAJASTHAN-08**

REGISTERED OFFICE:
NANGAL PROHTAN JAIPUR
TEH -JHALSU DISTT: JAIPUR
RAJASTHAN
CONTACT PERSON
MR. KARMJIT SINGH
+91-8427600523

#### **UTTAR PRADESH-09**

REGISTERED OFFICE:
UNCHI, DANKAUR,
GREATER NOIDA,
GAUTAM BUDDHA
NAGAR,UTTAR PARDESH
MR SUKHPAL SINGH
+91-84276-00512





CONTACT NO. 84276-00034 84276-00512 WWW.TEZENGINEERING.COM