



OPTIMIZING SYSTEMS INTEGRATION



An Introduction To INDPRO ENGINEERING SYSTEM (PVT) LTD

INDPRO INITIATIVE TOWARDS ENVIRONMENT

- INDPRO FROM IT'S END STARTED TO REUSE PAPER AS MANY TIMES AS POSSIBLE, A STEP PUT FORWARD TO PROTECT TREES AND TO ENSURE FRESH AIR TO COMING GENERATIONS.

SO LET'S SUPPORT INDPRO'S SLOGAN OF -

'SAVE ENVIRONMENT-SAVE EARTH'



ABOUT INDPRO

Beginning with our foundational consulting expertise, INDPRO provided full complement of technical and professional services for our customers.

As a result, INDPRO has built a reputation for an unsurpassed offering of services in field of Air Pollution Control, Size Reduction equipment, Pneumatic conveying systems, Bulk solid Handling, Grain handling systems, Vibratory equipments, packaging machinery, Plant Automation and Other accessories. For more details on our product range, please log on to www.indpro.com

GEOGRAPHICAL LOCATION OF INDPRO

- ❑ INDPRO is located in Pune, one of the oldest and cultural city of Maharashtra. It's about 12 km from airport, 8 km from railway station.
- ❑ Pune district is located between 17.5° to 19.2° North and 73.2° to 75.1° East. The district is bounded on North & East by Ahmednagar district, by Satara district on the South and by Raigad district on the West.
- ❑ Pune city is located at 559 metres from the mean sea level. It is located in the Deccan Plateau and is about 100 kms east from Konkan coast and at a distance of about 160 kms from Mumbai.

ORGANISATION FACT SHEET

- ❖ Year Of Establishment : 2004
- ❖ Current No of Employees : 25
- ❖ Self owned office : Yes
- ❖ Manufacturing unit : Yes
- ❖ Collaboration status : Independent
- ❖ TIN: 27190381975V
- ❖ EXISE No: AABCI3075KEM001
- ❖ PAN No: AABCI3075K
- ❖ CST: 27190381975C

MISSION STATEMENT

To set a benchmark for high quality plant engineering, project execution and consultancy, along with being a one stop shop for all complementary products, so as to deliver the best and the most profitable results for our customers, shareholders and employees in most effective and ethical manner.

BUSINESS UNITS

- ✓ Bulk solids handling (Pneumatic and Mechanical Systems)
- ✓ Grain handling systems
- ✓ Grain cleaning systems
- ✓ Bulk solid storage system
- ✓ Air pollution control
- ✓ Project consultancy

BRANDS

- ✓ VAAJU – PNEUMATIC HANDLING SYSTEM



BRANDS

- ✓ SAMMAIR – DUST COLLECTION SYSTEM



BRANDS

- ✓ GRAINFlo – GRAIN HANDLING SYSTEM



BUSINESS GROUP

INDPRO Engineers:

- Director – Mr Vidyesh Sapre
- Location– Indore, India

Business Area:

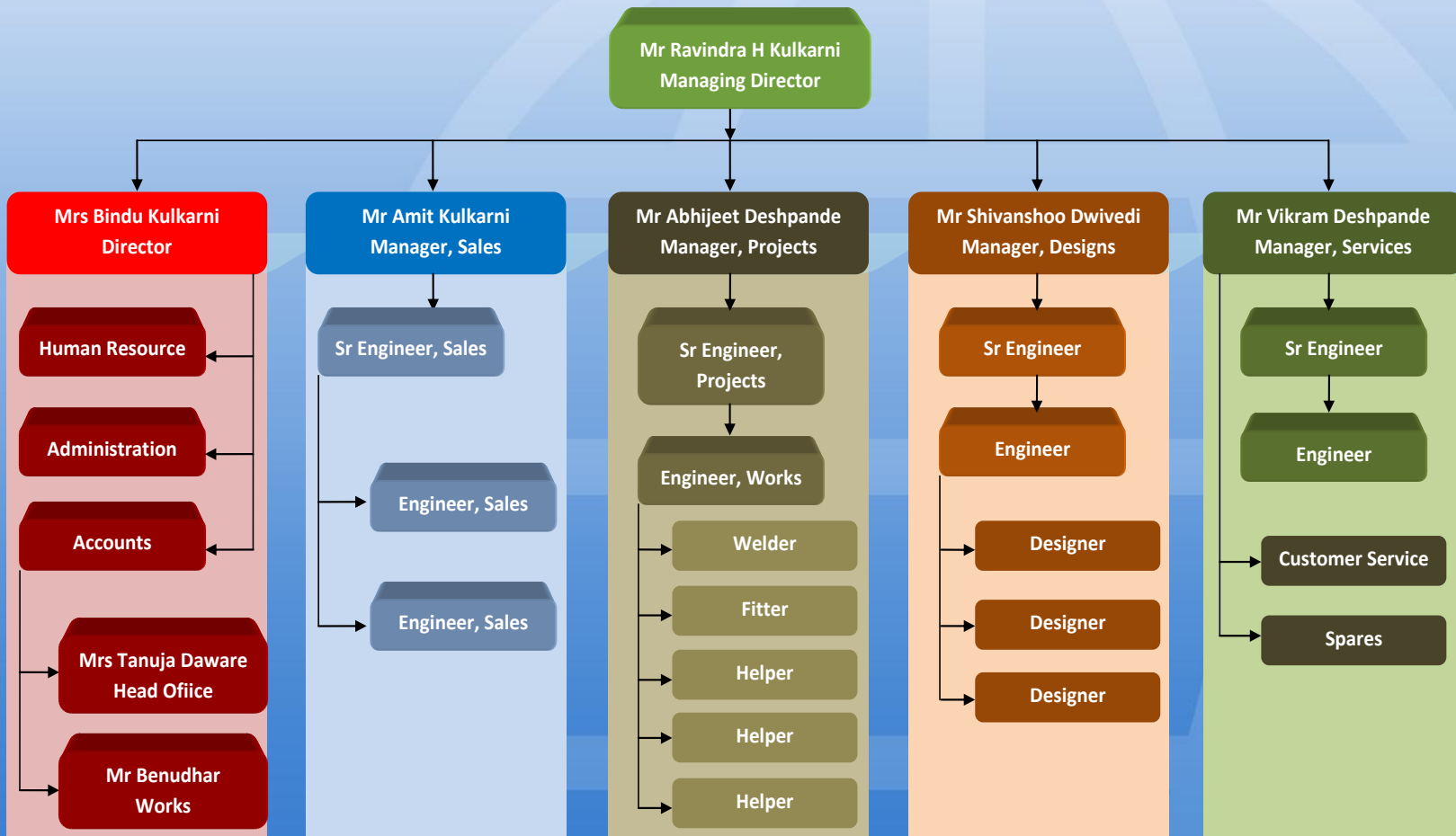
- ✓ Vibratory Equipments
- ✓ Spiral Equipments
- ✓ Circular/Rectangular Screens
- ✓ Bin activator
- ✓ All vibration allied equipments

INDPRO KEY PERSONS

1. Mr Ravindra Kulkarni, Director Operations
2. Mrs Bindu Kulkarni, Director HR & Admin
3. Mr Amit Kulkarni, Manager Sales
4. Mr Abhijeet Deshpande, Manager Projects
5. Mr Shivanshoo, Sr. Engg Designs and Business development
6. Mr Vikram Deshpande, Manager Erection
7. Mr Sameer Ahmed, Engineer Erection
8. Mr Devendra Rawat, Engineer Erection
9. Mrs Tanuja Daware, Accounts Executive(Head Office)
10. Mr Benu, Accounts Executive(Works)

INDPRO KEY PERSONS

ORGANIZATION CHART INDPRO ENGINEERING SYSTEMS PVT LTD



MARKET SUMMARY

The leading aim behind all of INDPRO's projects and work is "Optimizing Systems Integration". So the philosophy is always to move towards a path that gives the most optimal results in a given scenario. INDPRO with its professionalism and various partners across the industry strives to give the client hassle free project implementation and stay on after completion to look for ways and means to take the system forward to its most optimized level.

OPPORTUNITIES

We endeavor to provide our clients with complete solutions for Project Engineering. We also offer various pneumatic conveying system, vibratory equipment, material handling conveyors and electric control panel which are used in material handling, process design and packaging industries along with our service. To name a few, our range of equipment includes Pneumatic Conveying System, Material Handling Conveyors, Vibratory Equipment, Dust Control Systems, Packaging Systems and Grain Cleaning System.

BUSINESS AREAS

- Distilleries And Breweries
- Food & Food Processing - Snack Food, Spices, Dairy, Pet Food, etc.
- Chemical & Petrochemical
- Plastics
- Pharmaceutical
- Paint & Ink
- Powder Coatings
- Power
- Pulp & Paper
- Foundry Industries
- Rubber
- FMCG

BULK SOLID HANDLING

- Pressure & Vacuum type conveying system.
- Lean Phase & Dense phase conveying system.
- Mechanical conveying system.
- Vibration equipments & system.
- Dust extraction system.

GRAIN HANDLING SYSTEM

- Our conveying systems are robust and reliable and are characterized by their reliability, efficiency, high operational safety and availability.
- They are applied for material reception, distribution into storage silos and discharge from silos to loading stations or to further processes.
- High throughput rates ensure fast and cost-effective bulk material handling

GRAIN CLEANING SYSTEM

- Our Grain cleaning equipments have set a benchmark in the segment.
- We have developed cleaning equipments that are suitable for efficient cleaning of variety of grains.
- Our expertise in the subject by using gentle vibratory force, air, gravity has resulted in complete satisfaction of the end user.

BULK SOLID STORAGE SYSTEM

- The basic function of storage silos is to equalize surges between raw materials reception, the production of intermediate and end products, and the holding of the finished products prior to load out.
- Malfunctions in bulk storage systems will have an impact on the entire downstream production process.
- The storage systems helps preventing products from natural forces such as rain, sunlight, pests to name few. This in turn helps avoid physical or biological degradation, apart from other advantages like no packing cost, minimum storage area.

AIR POLLUTION CONTROL

- Pulse jet type dust collectors, volume ranging from 1000 – 40,000 m³/Hr and above.
- Filter rate options available between 1-1.5 m³/min/m²
- Customized dust collectors for specific operations and for high volume inputs.
- Bin vent filter for silo venting.
- Bag diameter available in two sizes, $\phi 116$ & $\phi 160$
- Bag length are standardized as 6', 8', 10' and 12'
- Special type dust collectors for bin venting
- Circular bag filters for high pressure applications

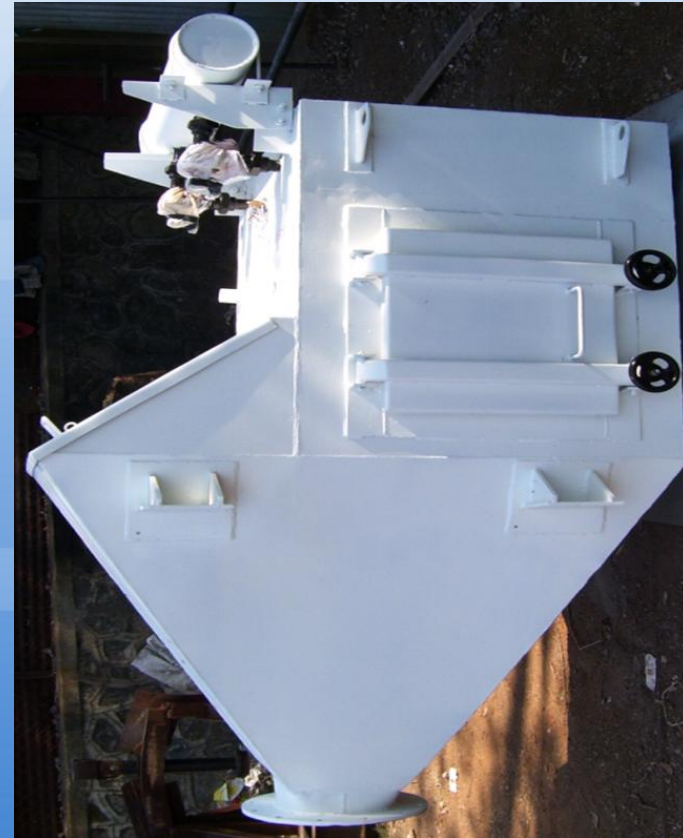
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PRODUCT GALLERY



BAG FILTER



BAG DUMP STATION



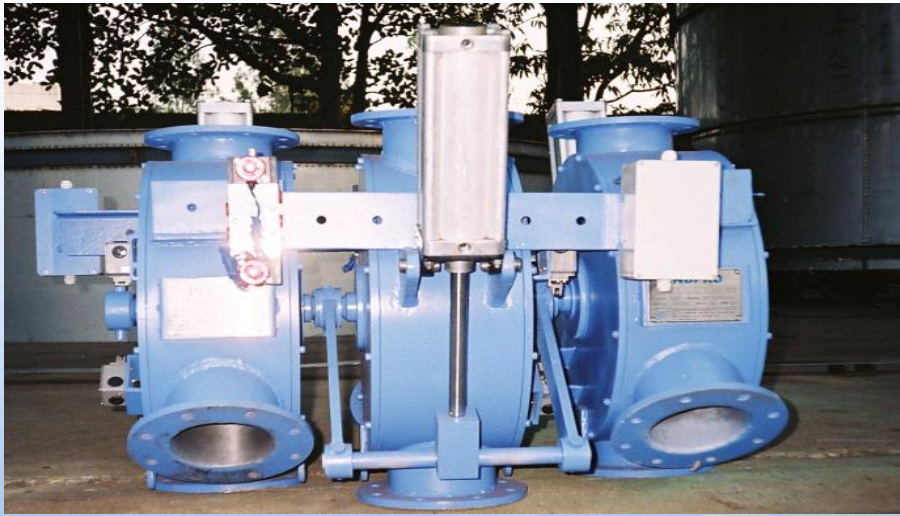
TURBO SIFTER



PRE CLEANER



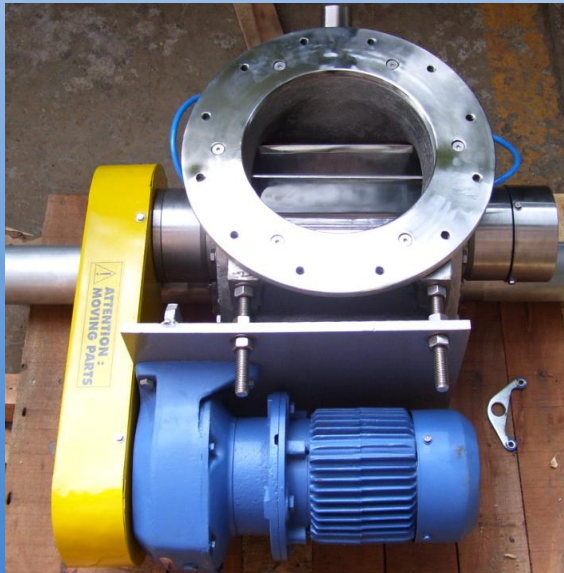
BUCKET ELEVATOR



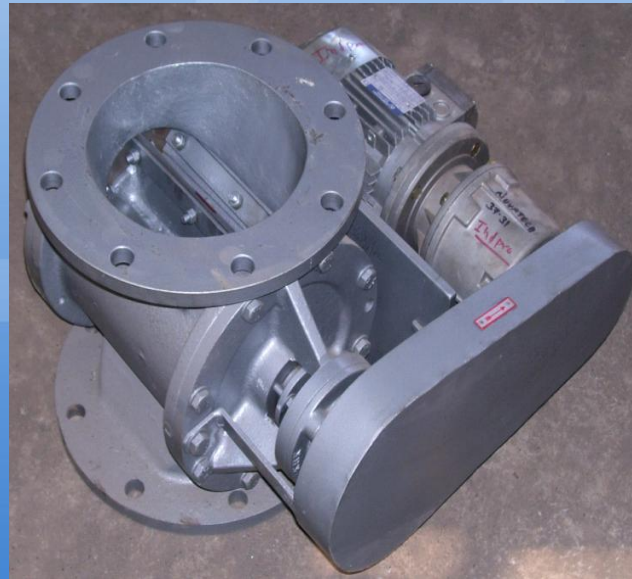
DUAL TUNNEL DIVERTER VALVE



FLAP DIVERTER VALVE



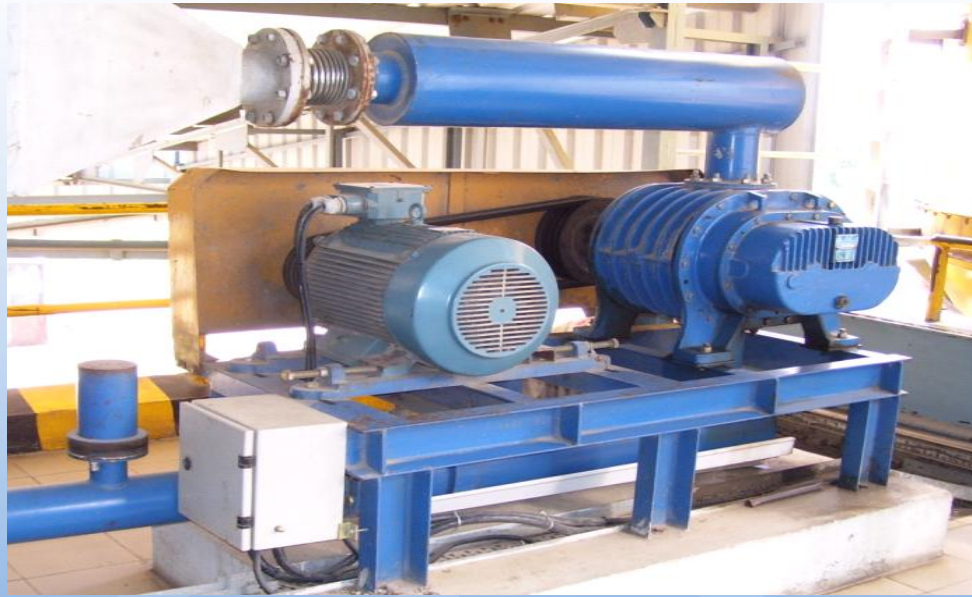
ROTARY AIRLOCK



ROTARY FEEDER



WEAR RESISTANT BEND



ROOTS BLOWER



BIN ACTIVATOR



CENTRIFUGAL FAN

CLIENTELE

BARLOCHER



HERSHEY'S

BRITANNIA

Procter & Gamble

Cadbury

Godrej

ZIEMANN
ZIEMANN GROUP



SAB
MILLER
INDIA



Pernod Ricard

Créateurs de convivialité

NISSIN



ALFA
LAVAL

EXIDE
INDUSTRIES LIMITED

PROJECTS



RADICO KHAITAN LTD



SAB Miller Unit: Rochees Breweries Ltd



AB GRAIN SPIRITS PVT LTD



SAB MILLER, UNIT:CHARMINAR



UBL, UNIT: RAJASTHAN



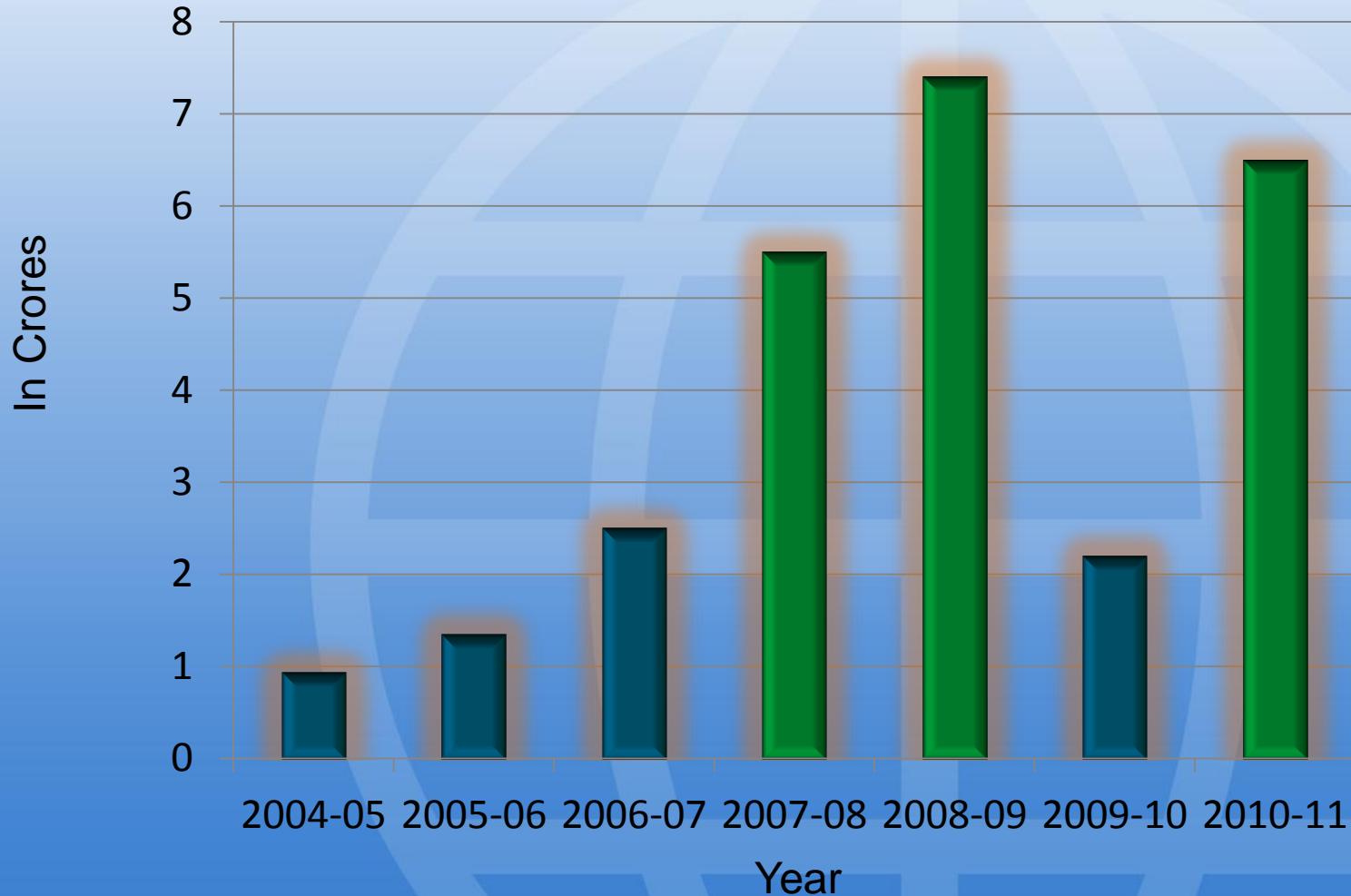
SENTINI BIO PRODUCTS PVT LTD



SAB MILLER, UNIT: ROCHEES

BUSINESS PERFORMANCE

Let us take the opportunity to put forward these, self explanatory figures.



REACH US

Head Office

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NDA-PASHAN ROAD, BAVDHAN,
PUNE – 411021

Works

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PUNE - 411042

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**THAT'S THE END OF SESSION.
THANK YOU FOR LISTENING US PATIENTLY.**

THANK YOU