

## COMPANY PROFILE OF JASH ENGINEERING LIMITED

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- 1. Name & Address:**
- **JASH ENGINEERING LIMITED**  
31, Sector 'C' Sanwer Road Industrial Area,  
INDORE-452015, Madhya Pradesh, INDIA.  
Phone: +91-731-673 2700 / 272 0143  
Fax: +91-731-272 0499  
Email : info@jashindia.com  
Website : www.jashindia.com  
Legal Form : Public Ltd.
- 2. Subsidiary Companies:**
- **RODNEY HUNT INC.**  
**Office :** 6200 Savoy Drive Ste 750  
Houston , Texas 77036, USA  
Phone: (281) 962 6369  
Email: houston@rodneyhunt.com  
Website: www.rodneyhunt.com  
  
**Plant :** 46 Mill Street  
Orange, MA 01364, USA  
Phone: (978) 633 4362  
Email: orange@rodneyhunt.com  
Website: www.rodneyhunt.com
  - **MAHR MASCHINENBAU GMBH**  
Kupferschmiedgasse 8,  
A-2201 Hagenbrunn, Austria.  
Phone: +43 2246 3521  
Email: gernot@mahr.at  
Website: www.mahrmaschinenbau.com
  - **ENGINEERING & MANUFACTURING JASH LTD.**  
905 Silvercord Tower 2, 30 Canton Road,  
Tsimshatsui, Kowloon, Hong Kong.  
Website: www.eandmjash.com
  - **SHIVPAD ENGINEERS PVT. LTD.**  
7, 2nd Main Road, Nehru Nagar,  
Adyar, Chennai-600 020, India.  
Phone: +91-44-24919052 / 52187980  
Fax: +91-44-24915342  
Email : info@shivpad.com
- 3. Year of Establishment:**
- 1972: Proprietary Organization
  - 1973: Private Limited Company
  - 1994: Limited Company
  - 2017: Public Limited Company
- 4. Name Of Directors:**
- Mr. Pratik Patel – Managing Director
  - Mr. Suresh Patel – Executive Director
  - Mr. Axel Schuette – Director
  - Mr. D.T. Manwani – Independent Director
  - Mr. Sunil Choksi – Independent Director
  - Mr. B.M Maheswari – Independent Director
  - Mrs. Sunita Krishnani – Independent Director
  - Mrs. Vishvapati Trivedi – Independent Director
- 5. Registration No. & Date:**
- Factory Act No. 31/5125/IND/2M(I) Dtd 24.04.1996
  - Company Act No. 1226 Dated 29.09.1973
- 6. Bankers Name & Address:**
- State Bank Of India  
Commercial Branch,  
Near G.P.O, Indore – 452 001
  - HDFC Bank  
UG-1 AND 2, Trade House,  
South Tukoganj, Indore –  
452001

- Axis Bank  
No.1 Kamal Palace, Yashwant Niwas Road,  
Yashwant Colony, Indore-452003
- 7. Year of Commencement of production Items:**
- 1972: Sluice gates & Bed Plates.
  - 1995: Knife gate valves & Bulk solids handling valves.
  - 2000: Butterfly valves.
  - 2001: Screens & Screening Conveying equipment.
  - 2009: Sureseal Water hammer control valves.
  - 2011: Process Equipment like Clariflocculators, Flash Mixers, Degritters, Aerators, Clarifiers, Thickeners, Gravity Decanters, Trickling Filters, Digester Mixers, DAF Units.
  - 2012: Archimedean Screw Pumps and Hydropower Screw Generators
  - 2016: Energy Dissipating Valves.
  - 2020: Disc Filters.
- 8. Foreign Collaboration:**
- Technical & Financial collaboration:**
- SCHUETTE Schuttguttechnik GmbH Anlagenbau, Iserlohn GERMANY  
(For manufacturing of Knife Gate, Swing Gate, Double flap valves)
- Technical collaboration and associations with:**
- Weco Armaturen, **GERMANY**  
(For manufacturing of Knife Gate Valves)
  - Hollung A. S., **NORWAY**  
(For manufacturing of Fine & Coarse Screens)
  - Rehart GmbH, **GERMANY**  
(For manufacturing of Hydro Power Screw Generator & Archimedean Screw Pumps)
  - Stealth Valves & Controls Limited, **CANADA**  
(For manufacturing of Energy Dissipating Valves)
  - Invent Umwelt- & Verfahrenstechnik AG, **GERMANY**  
(For manufacturing of Disc Filter)
- 9. Annual Turnover:**
- 2015-16 - 19.34 Million USD
  - 2016-17 - 22.3 Million USD
  - 2017-18 - 22.3 Million USD
  - 2018-19 - 36.23 Million USD
  - 2019-20 - 36.23 Million USD
  - 2020-21 - 40.67 Million USD
  - 2021-22 - 49.20 Million USD
- 10. Integrated Management System**
- ISO – 9001:2015, ISO 14001:2015 & ISO 45001:2018 certification by BVQI  
(Certificate can be downloaded from our website [www.jashindia.com](http://www.jashindia.com))
- 11. Products Manufactured:**
- CI Sluice gates, Weir gates, Open Channel gates as per AWWA C-560 / IS-13349 / IS-3042 / BS-7775
  - SS Sluice gates, Weir gates & Open channel gates as per AWWA C-561
  - Aluminum Sluice & Open Channel gates as per AWWA C-562
  - Composite Sluice gates as per AWWA C-563
  - FRP Sluice, Weir & Open Channel gates
  - HDPE Sluice, Weir & Open Channel gates
  - CI / SS / HDPE Flap gates
  - SS / Steel / Aluminum Trash racks & Stop logs
  - Microfine Screens (Static & Automated)
  - Fine Screens (Raking / Step / Drum / Travelling / Perscalator)
  - Coarse Screens (J type / Multi raked / Single raked)
  - Suspended Trash rake Screens

- Screening Conveying & Washing equipment
- Water Hammer Control Equipment like Air Vessels, Zero Velocity & Air Cushion valves
- Knife gate valve as per MSS-SP-81, AWWA C-520
- Equipments like Clariflocculators, Flash Mixers, Degritters, Aerators, Clarifiers, Thickeners Gravity Decanters, Trickling Filters, Digester
- Bulk Solids handling valves like Swing valves, Slide gate valves, Double Flap valves
- Hydropower Screw Generator
- Archimedean Screw Pumps
- Energy Dissipating Valves
- Disc Filters

**12. Product Certification:**

- CE certification for Penstocks
- CE certification for Knife gate valve
- NSF Certification for SS penstocks for drinking water application
- Accelerated Wear Test at 25,000 Operation Cycle for Stainless Steel Sluice Gate (2011)
- Accelerated Wear Test at 100,000 Operation Cycle for Stainless Steel Sluice Gate (2021)
- Composite gates & stoplogs made of Fire-resistant Composite material approved as per BS 476: Part 6 (Class 0) and BS 476: Part 7 (Class 1)  
(Certificates can be downloaded from our website [www.jashindia.com](http://www.jashindia.com))

**13. Land & Constructed Area**

- **UNIT-1 : Cast Products Plant**  
Sanwer Road Plant, Indore  
Land Area – 320,000 Sq. ft approx.  
Constructed Area – 125,000 Sq. ft approx.
- **UNIT-2 : Fabricated Products Plant**  
Bardari Plant, Indore  
Land Area – 419,100 Sq. ft approx.  
Constructed Area – 150,000 Sq. ft approx.
- **UNIT-3 : SEZ Plant- I ( Export Plant )**  
SEZ, Pithampur  
Land Area – 125,775 Sq. ft approx.  
Constructed Area – 102,000 Sq. ft approx.
- **UNIT-4 : SEZ Plant - II ( Rodney Hunt Plant )**  
SEZ, Pithampur  
Land Area – 90,000 Sq. ft approx.  
Construction Area – 50,000 Sq. ft approx.

**14. Cost of plots & Buildings**

- US\$ 7.61 Million

**15. Cost of installed Machinery**

- US\$ 4.45 Million. (Detailed equipment list can be downloaded from our website)

**16. Total Investment**

- US\$ 18.00 Million

**17. Overseas Business Associates**

- **Middle East Asia** : Bahrain, Oman, Kuwait, Dubai, Abu Dhabi , Qatar, Jordan.
- **South East Asia & Far East Asia** : Nepal, Sri Lanka, Thailand, Malaysia, Singapore, Vietnam, Hongkong, Philippines.
- **Europe** : UK, France, Germany,
- **Other Countries** : USA, Canada, New Zealand

**18. Domestic Branches**

- Delhi , Chennai , Kolkatta

**19. Annual Manufacturing Capacity**

- Sluice Gates / Penstocks 5000 Nos.
- Knife Gate Valves 20000 Nos.
- Fine Screens 250 Nos.
- Coarse Screens 250 Nos.
- Other Valves 5000 Nos.
- Fabricated Products 2000 tones

## 20. Manpower Details

● MD / Director (Whole time)	1
● Executive Director (Whole time)	1
● Vice Presidents / Asst. Vice President	4
● Senior General Manager	1
● General Managers	3
● Deputy / Asst. General Managers	9
● Senior Managers / Managers	18
● Deputy / Asst. Managers	59
● Sr. Engineers/Sr. Executive	55
● Engineers/Executive	73
● GET (1-Yr Training)	10
● DET	0
● Asst. Engineers / Executive	15
● Junior Engineer / Officer	26
● Sr. Supervisor / Sr. Draftman / Jr. Officer	3
● Supervisor / Draftman	6
● Dy. Supervisor / Draftman	2
● Trainee/Asst. Supervisor/Asst. Draftman	3
● Permanent Workers	268
● Trainee Workers	28
● Contractual Workers	376
<b>Total Strength</b>	<b>961</b>

## 21. Name of Selected Consultants with whom we have worked in past in India are:

- |  |   |
|--|---|
| ● STUP Consultants Limited                 | ● Tata Consulting Engineers, Mumbai     |
| ● Degeremont Consultants                   | ● Engineers India Limited.              |
| ● SMPS Consultants (I) Limited.            | ● Kvaerner Powergas.                    |
| ● Montgomery Watson                        | ● Binnie and Partners                   |
| ● Pacific-MottMcDonald-TCE                 | ● M.N. Dastur & Co.                     |
| ● Dalal Consultants and Engineers Limited. | ● Metallurgical & Consulting Engineers. |
| ● Kirloskar Consultant Limited.            | ● Bechtel.                              |
| ● Camp Dresser & McKee                     | ● Humphreys & Glasgows Ltd., Mumbai     |
| ● UHDE India Ltd., Mumbai                  | ● Linde Process Consultants             |

## 22. Name of Selected Consultants with whom we have worked in past Out of India are:

- |   |                                     |
|---|-------------------------------------|
| ● CH2M HILL, Singapore                    | ● Parsons Engineering science, Oman |
| ● ACE Almoayed, Bahrain.                  | ● AECOM                             |
| ● Nihon Suido, Thailand.                  | ● Gannett Fleming Inc.              |
| ● Stantec                                 | ● IFB Consulting, Germany.          |
| ● Ulliman Schutte                         | ● KEO, Kuwait.                      |
| ● Watson Khonji, Bahrain.                 | ● Jacobs                            |
| ● Gibbs,UK consortium, Jordan.            | ● FA Whilhem                        |
| ● Black & Veatch                          | ● Arcadis                           |
| ● Strand Associates                       | ● Nihon Suido, Thailand             |
| ● Bechtel, UK                             | ● UK consortium, Jordan             |
| ● Dar-Al-Handasah- Harza Engineering, USA |                                     |

## 23. Exporting Countries

USA, Malaysia, Thailand, Kuwait, Botswana, Oman, Hong Kong, Singapore, Bahrain, Saudi Arabia, UAE, Philippines, Algeria, Iraq, Denmark, Qatar, Bangladesh, UK, Jordan, Turkey, Canada, Tanzania, Indonesia, New Zealand, Pakistan, Russia, Mauritius, Malawi, Nigeria, Peru, France, Germany, Norway, Sweden, Egypt, Israel, Kazakhstan, Nepal, Belgium, Vietnam, Azerbaijan, Ethiopia, Zambia, Tanzania, New Caledonia, SriLanka, etc.

## 24. Company Photographs

● Head Office



● UNIT-1 : Cast Products Plant



● UNIT-2 : Fabricated Products Plant



● UNIT-3 : SEZ Plant ( Export Plant )



● UNIT-4 : SEZ Plant (Rodney Hunt Plant)



Updated on: April 2022.

Information are general in nature and can vary. For latest updated information contact the company!

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