

TRANSPORTING WATER ACROSS THE CIVILIZATIONS



RASHMI METALIKS LIMITED

DUCTILE IRON PIPES







MR. SAJJAN KUMAR PATWARI
(GROUP CHAIRMAN)

"Rashmi Group envisions a future of innovation, sustainability, and global collaboration. Together, we lead with purpose, pioneering solutions that enrich lives and inspire progress for generations to come."

Rashmi Group stands as a prominent Business Conglomerate in India, recognized for its expansive operations. Pioneering the integration of Iron & Steel Products, Cement, Power, and Ferro Alloys, the group is under the astute guidance of Mr. Sajjan Kumar Patwari along with his three sons - Mr. Sunil Kumar Patwari, Mr. Sanjib Kumar Patwari, and Mr. Sanjay Kumar Patwari.

Strategically headquartered in Kolkata, the group maintains its operational footprint through strategically positioned manufacturing facilities in Kharagpur and Jhargram. The product portfolio boasts a diverse array, encompassing DI Pipes and Fittings, TMT Bars, Pig Iron, Wire Rods, MS Billets, Sponge Iron, Sinter, Ferro Alloys, Pellets, Cement, Nitrile Gloves, Seamless Pipes & Tubes, Digital Networking Devices, and Dredging solutions.



RASHMI METALIKS LIMITED

INDIA'S LARGEST DUCTILE IRON PIPES AND FITTINGS MANUFACTURER

Rashmi Metaliks Limited is a name synonymous with reliability & quality in Eastern India's iron & steel manufacturing industry. It is one of the flagship companies of Rashmi Group, incorporated in the year 2004 in West Bengal. We have a State-Of-The-Art Integrated Steel manufacturing facility comprised of Pellet, Sinter, Pig iron, Sponge Iron, Ductile Iron Pipe and Fittings, Billet, TMT & Wire Rod.



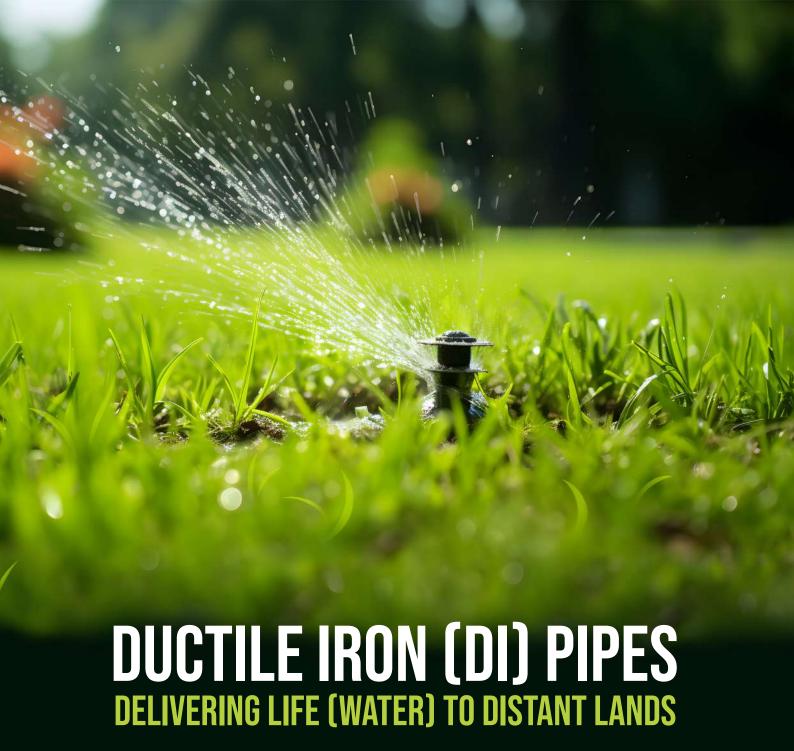
Rashmi Metaliks is one of the leading manufacturers of DI Pipes & Fittings in India. We have a substantial number of jointing options with various internal and external coating types when it comes to fittings. Since its inception, Rashmi Metaliks has been expanding at an unbeatable CAGR of 62%. We have upgraded our production to 7,70,000 Metric Tonnes of DI Pipes & 26,000 Metric Tonnes of DI Fittings annually.

Today, Rashmi Metaliks stands as the largest manufacturer of DI Pipes & Fittings in India and holds the second position in the globe.

AT RASHMI METALIKS, WE HAVE A CLEAR VISION

- To lead in our fields.
- To prioritize stakeholders' interests.
- To operate in an environmentally friendly manner.

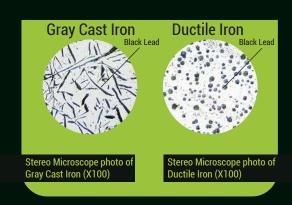
With this focus, we strive to excel and lead in everything we do.



Ductile Iron (DI) Pipes have emerged as the best choice for water supply and pressure sewerage systems worldwide. While having a chemical composition similar to cast iron, ductile iron stands out for its spheroidal microstructure, offering numerous advantages including enhanced pressure-bearing capacity, superior impact resistance, and heightened corrosion resistance. These properties make it highly desirable for a range of applications, contributing to its widespread adoption in various infrastructure projects.

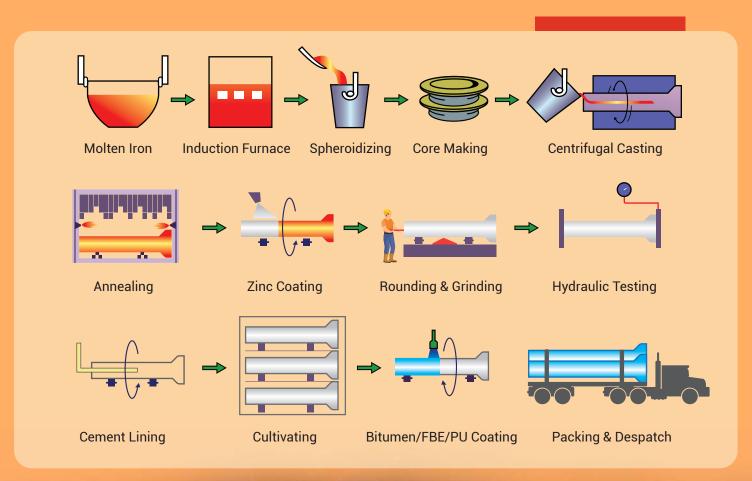
BENEFITS OF USING DUCTILE IRON PIPES

- High Tensile Strength
- Corrosion Resistant
- · Flexible and Leak Resistant
- Durable Cement Mortar Lining
- Excellent Workability



DI PIPES MANUFACTURING PROCESS

The Ductile Iron Pipes manufactured by RASHMI METALIKS LTD encompass a wide dimension spectrum ranging from DN 80 to DN 1200, boasting a standardized length of 5.5 meters. These pipes adhere to quality benchmarks such as Indian Standards IS 8329 and International Standards ISO 2531, while also holding accreditations from BS EN 545 and BS EN 598. With ISO 9001, SAS 18001, and ISO 14001 certifications in place, the company is equipped to serve both domestic and international markets with superior reliability and quality assurance.







INSPIRED BY QUALITY

Mechanical Properties of DI Pipes by Rashmi Metaliks Limited		
Mechanical Properties	Values	
Tensile Strength	Min. 4,200 Kg/cm2 or 420 MPA	
Yield Strength	3,000 Kg/cm2 or 300 MPA	
Minimum Elongation	10% (upto DN 1000 mm)	
Modulus of Elasticity	"1.62 x 106 - 1.70 x 106 Kg/cm2 or 162,000 - 170,000 MPA"	
Hardness	Max. 230 BHN	
Density	7,050 Kg per cubic meter	
Coefficient of Thermal Expansion	11.5 x 10-6 per degree celsius (°C) (for temperature range 200°C - 1000°C)	
Impact Strength	At Normal Temperature - 7 ft-lb (minimium) & At Low temperature - 3 ft-lb (minimum)	

Angular Deflection of DI Pipes by Rashmi Metaliks Limited		
Diameter Range (DN)	Angular Deflection	
DN 80 - DN 150	5°	
DN 200 - DN 300	5°	
DN 300 - DN 600	3°	
DN 700 - DN 800	2°	
DN 900 - DN 1000	1.5°	
DN 1100 - DN 1200	1°	

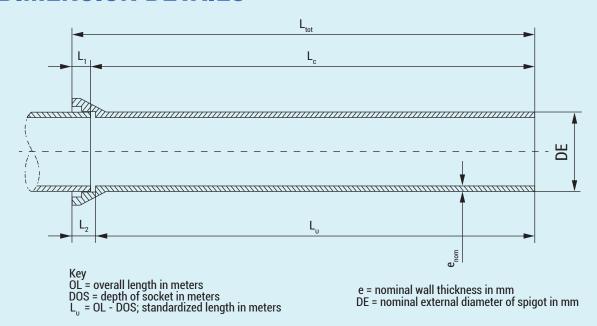


HIGH-TECH IN-HOUSE PERFORMANCE TEST FACILITY



PUSH-ON JOINTS

DIMENSION DETAILS



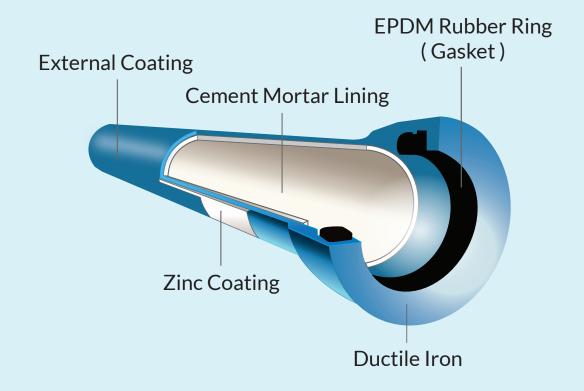
NOMINAL WALL THICKNESS CHART FOR VARIOUS CLASSES OF DI PIPES PUSH ON JOINT

Nominal Diameter	Externa	l Diameter			Noi		•		hickness, e ses of Pipes	(mm),	
DN (mm)	DE (mm)	Limit Deviation (mm)	C 25	C 30	C 40	C 50	C 64	C 100	As Per BS EN 598 (Presure Pipe)	K7	K9
80	98	+1/-2.7			4.4	4.4	4.4	4.8	4.8	5.0	6.0
100	118	+1/-2.8			4.4	4.4	4.4	5.5	4.8	5.0	6.0
125	144	+1/-2.8			4.5	4.5	4.8	6.5	4.8	5.0	6.0
150	170	+1/-2.9			4.5	4.5	5.3	7.4	4.8	5.0	6.0
200	222	+1/-3.0			4.7	5.4	6.5	9.2	4.9	5.0	6.3
250	274	+1/-3.1			5.5	6.4	7.8	11.1	5.3	5.3	6.8
300	326	+1/-3.3		5.1	6.2	7.4	8.9	12.9	5.6	5.6	7.2
350	378	+1/-3.4	5.1	6.3	7.1	8.4	10.2	14.8	6.0	6.0	7.7
400	429	+1/-3.5	5.5	6.5	7.8	9.3	11.3	16.5	6.3	6.3	8.1
450	480	+1/-3.6	6.1	6.9	8.6	10.3	12.6	18.4	6.7	6.6	8.6
500	532	+1/-3.8	6.5	7.5	9.3	11.2	13.7	20.2	7.0	7.0	9.0
600	635	+1/-4.0	7.6	8.7	10.9	13.1	16.1	23.8	7.7	7.7	9.9
700	738	+1/-4.3	8.8	9.9	12.4	15.0	18.5	27.5	9.6	8.4	10.8
750	790	+1								8.8	11.3
800	842	+1/-4.5	9.6	11.1	14.0	16.9	21.0		10.4	9.1	11.7
900	945	+1/-4.8	10.6	12.3	15.5	18.8	23.4		11.2	9.8	12.6
1000	1048	+ 1/-5.0	11.6	13.4	17.1	20.7			12.0	10.5	13.5
1100	1152	+ 1/-6.0	12.6	14.6	18.6	22.6			14.4	11.2	14.4
1200	1255	+ 1/-6.2	13.6	15.8	20.2	24.5			15.3	11.9	15.3

TECHNICAL SPECIFICATIONS

Product	Ductile Iron (DI) Pipes suitable for Push-on-Joints*
Size Range	DN 80 to DN 1200
Class of DI Pipes	C20, C25, C30, C40, C50, C64, C100, PP, K-7 & K-9
Standard Length (in Meters)	5.5
Internal Linings	Cement Mortar Lining of OPC/BFSC / SRC / HAC
	Cement Mortar Lining with Epoxy Seal Coat
	Cement Mortar Lining with Bituminous Seal Coat
External Coating – 1	Zinc Coating (130 gm/m2 or 200 gm/m2 or 400 gm/m2)
	Alloy of Zinc & Aluminium (ZnAI) with minimum mass of 400 gm/m2
External Coating - 2	Bitumen Coating
	Blue / Red Epoxy
	Polyurethane Coating
Outside OnSite Protection	Polyethylene Sleeving
Coating of Joint Area	Bitumen / Epoxy as per customer requirement
Conforming Specifications	EN 545:2010 / EN 545:2006
	ISO 2531:2009 / ISO 2531:1998
	EN 598:2007 / ISO 7186:2011
	IS 8329 : 2000

^{*} RML also provides customize pipe joint design suitable for Restrained/Anchor Joints as per customer requirement.



ADVANTAGE OF DUCTILE IRON PIPES

- High corrosion resistance after suitable protection
- Excellent hydraulic flow
- High tensile strength
- · Good elastic modulus and excellent ductility
- Suitable for high stress applications subjected to pressure surge
- High working pressure compared to other metallic pipes
- Ease of installation
- Long service Life
- · Can accommodate ground movement



APPLICATIONS OF DUCTILE IRON PIPES

- · Raw and clear water transmission
- Distribution network of potable water
- Water supply for industrial/process plant application
- Ash-Slurry Handling & Disposal system
- Fire-Fighting systems
- Sewerage and waste water main
- · Gravity sewerage collection and disposal system
- · Storm water drainage piping
- · Effluent disposal system for domestic and industrial application
- Piping work inside water and sewerage treatment plants
- · Vertical connection to utility and reservoirs
- Piling for ground stabilization
- Protective piping under major carriage-ways
- Irrigation water networks



QUALITY OVER QUANTITY



The cutting-edge, fully integrated facility for the production of Ductile Iron Pipes, Fittings and Pig Iron is situated in Kharagpur, within the vibrant state of West Bengal, adjacent to the bustling Kolkata (Haldia) Sea Port. This Greenfield Project represents a pinnacle of modern engineering and innovation. Its comprehensive manufacturing infrastructure encompasses

- Sintering Plant
- Blast Furnace
- DI Pipe Manufacturing Facility
- Committed Railway Siding
- Pellet Plant
- Captive Power Unit

This manufacturing facility has the capacity to produce DI pipes ranging from DN 80 to DN 1200, with an annual capacity of 7,70,000 metric tons and DI Fittings with an annual capacity of 26,000 metric tons. Aligned with its commitment to delivering high-quality pipes and fittings, Rashmi Group consistently invests in cutting-edge testing and monitoring equipment.

QUALITY MEASURES

RASHMI METALIKS follows stringent quality parameters at its manufacturing unit, guaranteeing top-notch products for its clients. Rigorous quality assessments are done at each phase of the manufacturing process, ensuring compliance with global standards. The manufacturing facility or plant operates its Blast Furnace Manufacturing unit (MBF), ensuring a consistent supply of raw materials to the casting unit. Furthermore, the facility boasts OHSAS 18001 and ISO 14001:2004 certifications, backed by cutting-edge pollution control systems, making it environmentally sustainable.

QUALITY INSPECTION



Carbon Equivalent



Chemical Analysis



Microstructure Analysis



Temperature Control



Thickness Control



Ring Test



Zinc Coating Mass



Hydraulic Testing Machine



Cement Lining Thickness



Bitumen Coating Thickness



Spigot Outer Diameter



Socket Inner Diameter



Tensile And Elongation



Hardness Testing



Impact Resistance

LININGS & COATINGS

Internal Linings

Cement Mortar Lining: Reinforces the internal surface and provides corrosion resistance.

Bituminous Seal Coats: Enhances the pipe resistance to moisture and environmental elements.

Internal Polyurethane Coating: Guards against abrasion, chemicals, and various operating conditions.





External Coatings

Zinc Coating: Provides effective corrosion resistance, safeguarding the pipes from environmental factors.

ZnAl Coating: A robust barrier against corrosion and offers enhanced durability, even in challenging conditions.

Bitumen Coating: A protective layer that shields against moisture and external elements.

Blue, Black and Red Epoxy Coatings: Colour coatings aid in easy identification and differentiation of pipes.

External Polyurethane Coating: Offers protection against abrasion, chemicals, and various environmental stresses.

PIPE STORAGE

GENERAL RECOMMENDATIONS

- The storage area must be flat. The ground must not be marshy or unstable and it must corrosive material.
- On arrival in storage area the goods must be inspected and if there is any damage (degradation of internal and external coating), it must be repaired before going into stock
- The pipes must be stocked in the respective stakes according to diameter in accordance with a stock plan.
- It is always advisable to protect coating from the effects of weathering and prolonged exposure in the sun.
- Use shaped hooks covered with special protection of plastic material or, rubber, to avoid any damage to the internal coating of pipes. Wooden spacers (timber, wedges etc...) must be strong enough and of good quality.
- Precaution must be taken when the pipes have special coating.



Typical Ground Conditions	Soil Corrosivity	Protection System
 Natural soils with resistivity above 2500 ohm.cm Natural soils with resistivity between 1500 and 2500 ohm.cm without water table. 	Non Aggressive	Zinc & Bitumen
 Natural soil with resistivity between 1500 and 2500 ohm.cm with seasonal water table or permanent waterlogging. Natural soils with resistivity between 750 and 1500 ohm.cm without water table. 	Aggressive	Zinc & Bitumen Plus PE Sleeving
 Natural peaty soils Natural soils containing coal, ironstone or shale without water table Natural soils with pH range 5 <ph<6 li="" table<="" water="" without=""> Made up ground containing clinker, brick, flints and other materials likely to cause mechanical damage without water table </ph<6>	Aggressive	Zinc & Bitumen Plus PE Sleeving Plus Imported Backfill
 Natural soils with resistivity below 750 ohm.cm Natural soils with resistivity below 1500 ohm.cm with sesonal water table or permanent waterlogging Natural soils containing coal, ironstone or shale with seasonal water table or permanent waterlogging Natural soils with pH<5 Natural soils with pH range 5 < pH < 6 with seasonal water table or permanent waterlogging Made up ground with light chemical contaminations e.g. refuse sites, farmyard waste Stray electrical currents e.g. close proximity to cathodically protected pipelines and DC traction systems 	Highly Aggressive	Zinc & Bitumen Plus Tape Wrap 25mm Overlap
 Made up ground containing clinker, brick, flints and other materials likely to cause mechanical damage with seasonal water table or permanent waterlogging Made up ground with heavy chemical contaminations, e.g. disused gas plants, industria sites, mines, chemical plants Tidal waters e.g estuaries, shorelines 	Highly Aggressive	Zinc & Bitumen Plus Tape Wrap 55% Overlap

WHY SELECT DUCTILE IRON PIPE

QUALITY CERTIFICATES











bsi.

Certificate of Registration

_making excellence a habit

bsi.



Certificate of Registration

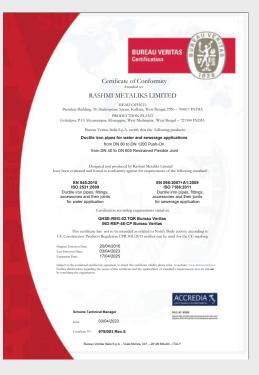




QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

...making excellence a habit."









Approval Number 2109552 Test Report: J-00392658 & J-0039

WATER REGULATIONS APPROVAL SCHEME LTD. (WRAS) MATERIAL APPROVAL

The material referred to in this little is suitable for contact with independent water for domestic purposes having must be requirement at 580002-12000 and/or 2014 "shalled by or ex-related products for use in contact with water intended for human concentration with regular than 1000 and 1000 and

'S/EP-50, S/EP-60, S/EP-70 & S/EP-80'.

For use with water up to 65°C.

APPROVAL NUMBER: 2109552 APPROVAL HOLDER: WAHEGURU RUBBER MANUFACTURING CO. (P) LTD

The Scheme reserves the right to review approval.

Approval 2105625 is valid between September 2021 and September 2026

An entry, as above, will accordingly be induced in the Water Fittings Directory on-line under the section headed. *Materials which have passed till with less of effect on water quality.*

14

lan Hughes WRAS Approvals Mi

♦WRAS

WATER REGULATIONS ADVISORY SCHEME LTD. (WRAS) MATERIAL APPROVAL

The material retirred to in this later is suitable for contact with wholesome water for domestic purposes having not the requirement of 65/850-1200 and or 2014 Statishly of non-resided products for use in contact with water introduct for human consumption with regards have finded on the quility of the water.

The reference relates solely to the effect on the quality of the water with which timey come into contact and does not signify the approved if the michanic or dysivals properties or any such.

Parasakti Sulphate Resisting Portland Cement:

Factory applied, grey coloured Sulphate Res

Mix cement, sand and water in a 1: 1.5: 0.5 ratio. Cure for 28 days@5*C.

This material is only approved for the mixing and curing conditions that appear on the approval. If the mixing and/or curing conditions are varied from those specified on the approval then the materials are not covered by the scope of the approval.

APPROVAL NUMBER: 2104522 APPROVAL HOLDER: RASHMI METALIKS LTD.

The Scheme reserves the right to review approval.

Approval 2104522 is valid between April 2021 and April 2026

An entry, as above, will accordingly be included in the Water Fittings Directory on-line under the section headed, "Materials which have passed full tests of effect or water quality".

Yours Faithfully

14-

WRAS

WRAS

The material referred to in this letter is suitable for contact with wholesome water for domestic purposes having met the requirements of BSBR20-1-2000 and/or 2014 "Suitability of non-material products for use in contact with water intended for human consumption with regard to their effect on the quality of the water.

The reference relates sclely to its effect on the quality of the water with which it may come into approval of its mechanical or physical properties for any use.

COATINGS, PAINTS & LININGS - FACTORY APPLIED PIPE & FITTINGS COATINGS.

"Rashmi Blast Furnace Slag Cement Mortar". Factory applied, grey coloured, blast furnace slag cement. Mix cement, sand & water in a mass ratio of 1:1.5:0.6. Cure for 120 minutes@60°C. For use with water up to 65°C.

This material is only approved for the mixing and curing conditions that appear on the approval. If the mixing and/or curing conditions are varied from those specified on the approval then the materials are not covered by the scope of the approval.

APPROVAL NUMBER: 1907537 APPROVAL HOLDER: RASHMI METALIKS LTD.

The Scheme reserves the right to review approval.

Approval 1907537 is valid between July 2019 and July 2024

An entry, as above, will accordingly be included in the Water Fittings Directory on-line under the section headed, "Materials which have passed full tests of effect on water quelity".

The Weller Pegulation Actionry Scheme Ltd. Registered in England No. 0660000 Registered office: (ID Lowick Close Hazel Grow Stockport SH7 SED WR46) App. 204F1 ver 1.0 Tel 444(\$333.00 5000 Fau: 44(\$1)482 346 340 Email Intelligentations with interview owns could: Page 1 of 2

The Wister Regulations Advisory Scheme Ltd. Registered in England No. 0660000 Registered office: 6D Lovick Class, Hotel Grove, Stockport, SK7 SED Tid 1-4400000 207 9000 Fau: 4400 465 246 249 Ernal Intelligence zould verbalanzewayers zould

AMONG OUR SATISFIED CUSTOMERS

INTERNATIONAL PRESENCE

SAUDI ARABIA	COLOMBIA
BAHRAIN	DOMINICAN REPUBLIC
UAE	ECUADOR
JORDAN	PERU
KUWAIT	NICARAGUA
LEBANON	PANAMA
SYRIA	PARAGUAY
GHANA	CANARY ISLAND
MAURITANIA	GEORGIA
SOUTH AFRICA	BHUTAN
TANZANIA	NEPAL
ALGERIA	SINGAPORE
ANGOLA	SRI LANKA
CHILE	VIFTNAM

TOP EPC CUSTOMERS / CONTRACTORS - INDIA

WPIL LIMITED
MEGHA ENGINEERING & INFRASTRUCTURES LIMITED
LARSEN & TOUBRO LIMITED
KRISHNA CONSTRUCTION COMPANY
JMC PROJECTS (INDIA) LIMITED
VISHNU PRAKASH R PUNGLIA LIMITED
RAJGRIHI SINGH CONSTRUCTIONS PRIVATE LIMITED
SRI SCL INFRATECH LIMITED
KEC INTERNATIONAL LTD
ZUBERI ENGINEERING CONSTRUCTION PVT LTD
ZETWERK MANUFACTURING BUSINESS PVT LTD

INDIAN STATE	NAME OF AUTHORITY
State of Jammu & Kashmir (India) —	PHED, Jammu
State of Himachal Pradesh (India)	PHED, Srinagar Irrigation & Flood Control Department (Through Contractors)
State of Panjab (India)	Punjab Water Supply & Sewerage Board (Through Contractors)
State of Parijab (Iridia)	Delhi Jal Board (Through Contractor)
State of Delhi (India)	New Delhi Municipal Corporation (Through Contractor)
State of Bern (mala)	Delhi Development Authority (Through Contractor)
	Director of Supplies & Disposals, Haryana
	Haryana State Industrial & Infrastructure Development Corporation Ltd., Haryana
State of Haryana (India)	PHED, Haryana
	Haryana Urban Development Authority
	Haryana State Roads And Bridges Development Corporation Ltd.
State of Uttar Pradesh (India)	Uttar Pradesh Jal Nigam
	PHED, Rajasthan
State of Rajasthan (India)	RIICO (Through Contractors)
State of Rajastrian (mala)	Jaipur Development Authority (Through Contractors)
	Urban Improvement Trust (Through Contractors)
_	Madhya Pradesh Laghu Udyog Nigam Limited, Bhopal
State of Madhya Pradesh (India)	Bhopal Municipal Corporation (Through Contractors) Continued Corporation (Through Contractors)
State of Madhya Pradesh (India)	Gwalior Municipal Corporation (Through Contractors) DIJCD Dark Mading Devices (Through Contractors)
	PHED Dept., Madhya Pradesh (Through Contractors) Ahmedabad Municipal Corporation
State of Gujarat (India)	Surat Municipal Corporation Surat Municipal Corporation (Bid under evaluation)
State of Gujarat (India)	Gujarat Water Supply & Sewerage Board (Through Contractors)
	Mumbai Municipal Corporation (Through Contractor)
 	Maharashtra Jivan Pradhikaran
 	Pune Municipal Corporation (Through Contractor)
 	Nagar Palika Nigam, Mumbai (Through Contractor)
State of Maharashtra (India)	Pimpri Chinchwad Municipal Corporation (Through Contractor)
State of Maharashtra (India)	Indapur Municipal Council (Through Contractor)
	Dahanu Municipal Council (Through Contractor)
	Hingoli Municipal Corporation (Through Contractor)
State of Jharkhand (India)	Drinking Water Supply & Sanitation Department, Jharkhand (Through Contractors)
State of Bihar (India)	Bihar Urban Infrastructure Development Corporation (Through Contractors)
State of Billar (Iliula)	PHED, Bihar (Through Contractors)
	PHED, Chhattisgarh (Through Contractors)
State of Chhattisgarh (India)	Raipur Municipal Corporation (Through Contractors)
State of ermattisgari (mala)	Rajnandgaon Municipal Corporation (Through Contractors)
	Ambikapur Municipal Council (Through Contractors)
State of Odisha (India)	• PHE, Odisha
	Rural Water Supply & Sewerage Division, Govt. of Odisha (Through Contractors)
_	Kolkata Metropolitan Development Authority
<u> </u>	Kolkata Municipal Corporation
_	Purulia Municipality Pachurathan Municipality
<u> </u>	Raghunathpur Municipality
<u> </u>	Haldia Port Trust IIT Kharagpur
<u> </u>	Suri Municipality
State of West Bengal (India)	North Barrackpore Municipality
State of West Berigal (Ilidia)	Basishat Municipality
<u> </u>	South Dum Dum Municipality
<u> </u>	• Egra Municipality
	Dankuni Municipality
	Barrackpore Municipality
<u> </u>	Balurghat Municipality
	Hooghly-Chinsurah Municipality
	Hyderabad Metropolitan Water Supply & Sewerage Board, Hyderabad
State of Andhra Pradesh (India)	Rural Water Supply & Sanitation Dept., Govt. of A.P. (Through Contractor)
· ' F	Panchayet Raj Health Engineering Department, Govt. of A.P. (Through Contractor)
Chata af Marris to Louis Atal	Karnataka Urban Water Supply & Drainage Board, Karnataka (Through Contractor)
State of Karnataka (India)	Karnataka Rural Water Supply & Sanitation Department, Karnataka (Through Contractor)
State of Tarrillands (India)	Tamilnadu Water Supply & Drainage Board (Through Contractor)
State of Tamilnadu (India)	Chennai Metropolitan Water Supply & Sewerage Board
State of Kerala (India)	Kerala Water Authority (Through Contractor)





REGD. & CORPORATE OFFICE: Premlata Building, 39, Shakespeare Sarani, 6th Floor, Kolkata – 700 017 **HEAD OFFICE:** 9, A.J.C. Bose Road, Ideal Centre, 1st Floor, Kolkata – 700 017

TEL: (022) 22004255 (57 FAV: 2200 4254

TEL.: (033) 22894255/56, **FAX**: 2289-4254

FACTORY: Gokulpur, P. O.: Shyamraipur, Dist.: West Midnapur (W. B.), INDIA. TEL.: (03222) 234533

For Domestic Inquires: info@rashmigroup.com, salesgovt@rashmigroup.com

For Export Enquires: exportsales@rashmigroup.com

Website: www.rashmigroup.com. CIN No.: U27109WB2004PLC097737

INTERNATIONAL SALES OFFICES

United Arab Emirates
RASHMI PIPE & FITTING FZCO

Cluster R, Jumeirah Lake Towers (JLT), Dubai, UAE United Kingdom RASHMI METALIKS UK LTD.

3rd Floor, 5 Lloyd's Avenue, EC3N 3AE London, UK

Singapore RASHMI AQUA PTE LTD.

137 Telok Ayer Street,#05-02 Singapore (068602)