

JASH ENGINEERING LIMITED

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BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975

SIZE	QTY	HEAD/TYPE		YEAR
350 x 350	3		Hindustan Construction Co. Ltd., Bombay	1975
450 x 450	3			
500 x 500	2			
1800 dia	4	Unseating	Industrial Plant & Waste Treatment Corporation, Bombay	1975
2440 dia	4	Unseating		
600 x 150	1		Barna Dam Division, Bargi, M.P.	1975
450 x 600	1			
1500 x 1000	1			
900 dia	2	Unseating	Bose Engg. & Constrn. Co., Bombay	1975
1200 x 1200	2	Unseating		
1067 x 900	1		Pipli Kumar Headworks, Agar (M.P.)	1975
1200 x 1500	1		Chandrakesar Head Works, Kataphod, Dewas	1975
600 x 600	10		Hindustan Construction Co. Ltd., Bombay	1976
600 dia	1			
600 dia	1		Jupitor Construction Co. Ltd., Bombay	1976
400 dia	2		Tech Assistance, Bombay	1976
1372 dia	12	Unseating	National Buildings Construction Corpn. Ltd., New Delhi	1976
1200 x 900	2		Kalani Puranik & Co., Indore	1976
1200 x 600	1		Paresh Construction Co., Bombay	1976
1372 dia	2	Unseating	Candy Filters (India) Ltd., Bombay	1976
600 dia	2			
900 dia	2			
600 dia	1		Bhupal Construction Co., Bombay	1977
300 x 300	50		Sub-Divisional Officer, E/M Sub Divn, Light Machinery, Lifts & Gates, Irrigation Department, Durg	1977
600 x 600	45			
450 x 300	1			
450 x 450	6			
600 x 600	1			
900 dia	1		Kalani Puranik & Co. Indore	1977
900 x 1200	2	30 M Unseating		
1050 x 1050	4		Hindustan Construction Co. Ltd., Bombay	1977
1000 dia	1		Sundeep Construction Co. Bombay	1977
800 dia	1		Suptd. of Works Deptt. Construction Unit U.P. Avs & Vikas Parishad, Meerut	1977
700 dia	1		Suptd. of Works Depart. Construction Unit U.P. Avs & Vikas Parishad, Meerut	1977
750 dia	5	Unseating	Thermal Engg. Corpn., Bombay	1977
1372 dia	1	Unseating	National Bld. Construction Corpn. Ltd., New Delhi	1977
750 x 900	1		Sub Divisional Officer, Sub Division, Irrigation Department,	1977
600 dia	1		Gupta & Co., Bombay	1978
600 x 600	79		The Sub-Divisional Officer, Light Machinery Lift & Gates Divn., Irrigation Deptt., Durg.	1978
550 x 450	2		Buildway Services, Bombay	1978
300 x 300	1			
900 dia	1		Popular Enterprises, Bombay	1978
450 dia	1			
500 dia	20		Hindustan Construction Co. Ltd., Bombay	1978
1372 dia	1	Unseating	Tech. Assistance, Bombay, for Versova Sewage Pumping Station	1978
1200 x 1200	2	Unseating	Seshasayee Paper & Board Ltd., Pallipalayam, Salem Distt. (T.N.)	1978
2000 x 2000	4	Unseating	Bombay Municipal Corpn., Bhandup Water Supply Project, Bhandup site, Bombay.	1978
550 x 550	2		Bhilai Steel Plant, Bhilai	1979
600 x 600	4			
600 x 600	2			

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900 dia	1			
1200 dia	1			
2000 x 1000	2			
600 x 600	1		Sub-Divisional Officer, Irrigation Deptt., Barwaha	1979
450 x 450	1			
600 x 600	2			
600 dia	21	Unseating	Hindustan Construction Co. Ltd., Bombay	1979
300 x 300	1		The Chief Engineer (WSP), Bombay Municipal Corporation, Bombay	1979
2000 x 2000	1	Unseating	Bhandup Water Supply Project, Bombay (Panjarepore site)	1979
600 x 600	1	Unseating	Ex.Engineer Irrigation Deptt., Barwani	1980
900 x 900	1		Fertilizer Corpn. of India Ltd., Fertilizer City	1980
750 x 750	1			
450 x 450	4		Hindustan Construction Co. Ltd., Bombay	1980
1200 x 1200	20	Unseating	Hindustan Construction Co. Ltd., Bombay (Bhandup Water supply project)	1980
500 x 500	4		Bhilai Steel Plant, Bhilai	
600 x 675	10			1980
750 x 750	2			
750 x 600	3			
450 x 300	3			
900 x 750	3			
825 x 675	3			
1500 dia	12		Bhilai Steel Plant, Bhilai	1980
1050 x 1200	4			
250 x 250	2		Hindustan Dorr-Oliver Ltd., Bombay	1980
1200 x 1200	2	Unseating	Continental Construction Co. Ltd., Bombay	1980
			(for Bhandup Water Supply Project, Bombay)	
750 x 750	4		Bhilai Steel Plant, Bhilai	1981
500 x 500	3			
450 x 450	10		Ex.Engineer, Irrigation Deptt., Ambikapur	1981
600 x 600	10			
600 x 600	1	Unseating	UP Avas & Vikas Nigam, Hardwar	1981
600 x 600	1	Unseating	Ex-Engineer, Irrigation Deptt., Barwani	1981
300 x 300	4		Maharaja Sawan Singh Charitable Hospital Beas, Dist., Amritsar	1981
750 x 750	3	Unseating	Micro-Flat Datus Manufacturers, Vallabh Vidyanagar	1981
500 x 500	3		Driplex Water Engg., Pvt. Ltd., Delhi	1981
600 x 600	2			
915 x 500	1	Unseating		
1000 x 1000	15			
*1500 x 1000	2	Unseating		
500 x 500	2		Driplex Water Engg. (Int'I) Pvt. Ltd., Delhi	1981
600 x 600	2			
*915 x 500	1	Unseating		
300 x 300	6		Hindustan Dorr-Oliver Ltd., Bombay	1982
350 x 350	2			
600 x 600	2			
900 dia	1		Tech. Constructions, Bombay	1982
750 dia	2		National Building Construction Corpn.Ltd., New Delhi	1982
1500 dia	3			
1200 dia	6			
*300 x 150	4		Candy Filters India Ltd., Bombay	1982
500 x 500	1		Driplex Water Engg. (Int'I) Pvt. Ltd., Delhi	1982
300 dia	4	Unseating	Driplex Water Engg., Pvt. Ltd., Delhi	1982
300 x 450	3	Unseating		
1000 x 1000	2	Unseating		
900 x 900	3		Rashtriya Chemicals & Fertilizers Corpn. Ltd., Thal, Bombay	1983
600 x 600	3	13M Unseating	Bombay Municipal Corpn. for New Church Gate Sewage Pumping Station, Bombay	1983
450 x 450	3	11M Unseating		
1000 dia	1	9M Unseating		

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1100 dia	1	8 M Unseating		
1800 dia	1	Class-2	Vichare & Co. for Vallabhanagar Pumping Station, Bombay	1983
1200 dia	1	Class-2		
1500 dia	2		National Buildings Constrn. Corpn. Ltd., New Delhi	1983
1200 dia	11			
500 x 500	5	5.20 Unseating	Driplex Water Engg.Pvt. Ltd., New Delhi	1983
500 x 500	1	Unseating	ION Exchange (India) Ltd., Bombay	1983
1000 x 500	3	Unseating		
600 x 600	5	Unseating		
1050 x 1200	5		Haryana State Electricity Bord , Thermal Power Project, Panipat	1984
450 dia	1	15M Unseating	Ghanekar Construction Pvt. Ltd., Bombay for Wylie Road Sewerage Pumping Station, Bombay	1984
450 x 450	3	15M Unseating		
*300 x 150	2		Candy Filters (I) Ltd., Bombay , for export to Malawi (Africa)	1984
200 dia	2	7.43M Unseating	Punjab Water Supply & Sewerage Board, Chandigarh	1984
450 x 450	6	Downwards opening Weir Gates.	Driplex Water Engineer (Int'l) Pvt. Ltd., New Delhi	1984
1520 x 2130	2	11M Seating	Batliboi & Co.Ltd., Madras for Export to Srilanka (Ambatale Raw Water Intake Pump Station)	1985
	2	5M Unseating		
2000 x 1400	4		Batliboi & Co. Ltd., Madras for Visakhapatnam Steel Project, Vizag	1985
2000 x 1600	8		Best & Compton Engineering Ltd., Madras (For Visakhapatnam Steel Plant, Vizag)	1985
1200 dia	5		Hindustan Dorr Oliver Ltd., Mumbai for Visakhapatnam Steel Plant Ltd., Vizag	1985
1500 x 1000	11			
1000 x 1000	5			
600 x 600	3			
450 x 525	2			
375 x 450	4			
600 x 600	4	10M Unseating	Simplex Engg.Foundry Works Pvt. Ltd., Bhilai. For Bhilai Steel Plant.	1985
700 dia	1	8.5M Unseating	R.N. Ghanekar & Co., Bombay for Sion Koliwad Sewage Pumping Station, Bombay	1985
600 x 600	2	5M Unseating		
500 x 500	2	8.5M Unseating		
2000 x 2000	5		Trading Engineers (Int'l) Pvt. Ltd., Bombay for Visakhapatnam Steel Plant, Vizag	1985
600 x 600	8	8.5M Unseating	Vichare & Co. Bombay For Sant Savasta Marg Sewage Pumping Station, Bombay	1986
400 x 400	4		Driplex Water Engg. Pvt. Ltd., New Delhi For Feroz Gandhi Unchahar Thermal Power Project, Unchaharrai Bareli (U.P.)	1986
400 x 700	2			
2400 x 1400	4		The Indian Farmers Fertilizer Co-operative Ltd.	1986
(Self Contained)			Kalol Unit, Kalol (Gujarat)	
3000 x 2700	10		Trading Engineers (Int'l) Pvt. Ltd., Bombay for Visakhapatnam Steel Project, Vizag	1986
600 x 600	6			
300 x 300	2		Trading Engineers (Int'l) Pvt. Ltd., Bombay for Visakhapatnam Steel Project, Vizag	1986
450 x 450	2			
450 x 525	2			
600 x 675	4			
750 x 825	10			
900 x 750	2	1.12M Unseating		
900 x 1200	12			
1050 dia	2			
1050 x 900	11		Visakhapatnam Steel Project , Visakhapatnam	1986
1050 x 1200	11			
1000 x 1000	1	3M Unseating		
			Indure Pvt. Ltd., New Delhi. For Ash Handling Plant of Visakhapatnam Steel Project, Vizag	1986

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1525 x 1525	14		Gammon India Ltd., Bombay. For Cooling Towers 16 &17 at Visakhapatnam Steel Project, Vizag	1986
450 x 450	2	6M Unseating	Rathasha Engineers Pvt. Ltd., Bombay	1986
450 x 450	2	6M Seating		
1600 dia	6	12M Unseating	Ganga Pollution Unit, U.P. Jal Nigam, Allahabad	1987
1050 x 1050	6	3.5M Unseating	V.M. Jog Construction Ltd., Pune	1987
300 x 300	2	3.5M Unseating		
1500 x 1000	2	2.5M Seating	Best and Crompton Engg. Ltd., Madras (For Durgapur Steel Plant, Durgapur)	1987
600 x 600	1	2.5M Seating		
915 x 915	1	5.6M Seating	Driplex Water Engg. (Int'l) Pvt. Ltd., New Delhi (For NTPC Kobra Project)	1987
915 x 500	1	5.6M Seating		
600 x 600	2	5.6M Seating		
1000 x 1000	5	5.6M Seating		
2300 dia	2	2M Seating & 1M Unseating	Ganga Pollution Control Unit, U.P. Jal Nigam, Kanpur	1987
1200 x 1200	3	2.5M Unseating	Jyoti Ltd., Baroda (for Wanakbori Thermal Power Plant, Gujarat)	1987
900 x 1200	2	3M Seating	Gammon India Ltd., Bombay, (for Visakhapatnam Steel Project, Vizag)	1987
1050 x 900	2			
825 x 675	3			
1200 x 2400	10	10M Unseating	Ahmedabad Municipal Corporation, Ahmedabad (For World Bank Aided Sewerage Treatment Project)	1988
2250 dia	1	8.5M Unseating	Ganga Pollution Control Unit, U.P. Jal Nigam, Varanasi	1988
600 dia	1	15.7M Unseating		
675 x 750	2	3M Seating	Best and Crompton Engg. Ltd., Madras (for Visakhapatnam Steel Project, Vizag)	1988
1500 x 1000	8	Seating and	Bombay Municipal Corporation, Bombay (for World Bank Aided Bombay-II Sewerage Project)	1988
1500 x 1500	12	Unseating both.		
1500 x 1500	6			
2000 x 1000	8			
2100 dia	2			
1500 x 2100	6			
2500 x 2700	2			
1500 x 1500	3			
2000 x 2000	8			
1400 dia	2			
2250 x 1620	4	Weir Gates		
600 x 600	2		Visakhapatnam Steel Project, Visakhapatnam	1988
2400 x 2400	1		Richardson & Cruddas (1972) Ltd., Madras (For Vazirabad Treatment Works, Municipal Corporation of New Delhi)	1989
500 dia	1		Driplex Water Engineering Ltd., New Delhi (For Khaperkheda Thermal Power Project Extension, M.S.E.B. Nagpur)	1989
300 dia	2			
350 x 350	4		Triveni Engineering Works Ltd., New Delhi (for Visakhapatnam Steel Plant)	1989
1000 x 1000	3		Paharpur Cooling Towers Ltd., Calcutta ((for Visakhapatnam Steel Plant)	1989
500 x 500	3			
600 x 600	1			
450 x 450	2			
1200 x 1050	2	3M Unseating	Batliboi & Co. Ltd., Calcutta (For Durgapur Steel Plant, Durgapur)	1989
900 dia	2	3.5M Unseating		
1000 x 600	2	6M Unseating	Ganga Pollution Prevention Unit, U.P. Jal Nigam, Varanasi	1989
1050 x 1200	4	4M Unseating		
600 x 600	2	6.5M Seating	Calcutta Electric Supply Co. Ltd., Calcutta (For Southern Generating Station)	1989
762 x 3810	8	11M Seating		
1067 x 3048	2	11M Seating		
1500 x 1500	1	5.15M Unseating	Jyoti Ltd., Baroda (For Bodhela Pumping Station of Delhi Municipal Corpn.)	1989

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825 dia	2		Geo Miller & Co. Pvt. Ltd., New Delhi (For BHEL Kolaghat Thermal Power Project, West Bengal)	1989
1525 x 1525	3		Driplex Water Engineering (Int'l) Ltd., New Delhi	1990
750 x 750	2		Driplex Water Engineering Ltd., New Delhi (For NTPC, Auraiya)	1990
500 x 500*	9		Geo Miller & Co. Pvt. Ltd., New Delhi (For M.S.E.B., Chandrapur)	1990
1200 x 1200*	18		Geo Miller & Co. Pvt. Ltd., New Delhi (For M.S.E.B., Chandrapur)	1990
300 x 300	6		Triveni Engineering Works Ltd., New Delhi (For Durgapur Steel Plant, Durgapur)	1990
350 x 350*	6			
762 x 3810	8		C.E.S.C. Ltd., Calcutta (For C.W. Pump House Southern Generation Project, Calcutta)	1990
1067 x 3084	2			
600 x 600	2		Driplex Water Engineering Ltd., New Delhi (For Okhla Water Works Municipal Corpn., of Delhi)	1990
450 x 450	5		Recondo Ltd., Bombay (For Salem Steel Plant, Salem, Tamil Nadu)	1990
900 dia	2		Geo Miller & Co. Pvt. Ltd., New Delhi	1990
750 x 750	4		(for Water Treatment Plant for Nagarjuna Fertiliser Ltd., Kakinada Fertilizer Plant Complex)	1990
1800 dia	9	Unseating	Indian Railway Construction Co. Ltd., Calcutta (For Clear Water Reservoir & Pump House at Kamarhati, Calcutta, C.M.D.A. Project)	1991
1500 dia	2		Madras Metrololitan Water Supply & Sewerage Board, Madras	1990
1000 dia	1		R.K. Engineering Co., New Delhi (For Municipal Corporation of Delhi)	1990
600 x 600	2		Ganesh Anhydride Ltd., Bombay (For Maleric Anhydride Project, MIDC, Tarapur)	1991
1200 x 1200	2		P.C. Snehal Construction Co., Ahmedabad (For Kotarpur Watter Works, Naroda, Ahmedabad)	1990

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1200 x 1300	9	Unseating	M.S. Khurana, Ahmedabad (For Vasana Sewage Treatment Plant, Vasna, Ahmedabad)	1991
1200 x 1200	2	Unseating		
1000 x 1200	4			
600 x 600	16			
1200 x 900	16		Triveni Engineering Works Ltd., New Delhi	1990
1200 x 1200	2		(for Coronation Pillar Sewage Treatment Plant	
1100 x 1400	6		of Delhi Water Supply & Sewage Disposal undertaking)	
300 x 300	2		New Central Power & Process Pvt. Ltd., Calcutta (For	1991
600 x 600	11		Visakhapatnam Steel Project)	
1200 x 1200	2			
300 x 300	2		Ion Exchange (I) Ltd., Bombay (For Synthetic Fibre Plant in	1991
350 x 350	2		Indonesia)	
550 x 550	6		Bharati Enterprises, Bombay (For H&K Rolling Mill Engg. Pvt. Ltd., work site at Durgapur Steel Plant, Durgapur)	1991
852 x 900	8		Geo Miller & Co., New Delhi (For Water Treatment Plant at Haiderpur New Delhi)	1991
250 dia	1		Geo Miller & Co. Ltd., New Delhi for NFCL, Kakinada Project	1991
450 dia	2			
750 dia	2			
750 dia	3	Unseating	Ramkos Engineers & Constructors, Madras	1991
900 x 1600	1	Open Channel Gate	(For Saligram Sewage Pumping House of MMWSSB, Madras)	1991
750 x 750	5		Veel Enterprises, Vadodara (For Gujarat Alkalies & Chemicals Ltd., Vadodara)	1991
1500 x 1300	3		Bharat Heavy Plate & Vessels Ltd., Visakhapatnam	1991
800 x 1100	6		Driplex Water Engg. Ltd., New Delhi (60 MLD STP Naini, Allahabad)	1991
700 dia	6			
2000 x 2000	1	Unseating		
1800 x 1800	1	Unseating	Driplex Water Engg. Ltd., New Delhi (for MCGP Panjarapur Treatment Works, Stage III, Bombay)	1992
1200 x 700	18			
700 x 700	18			
500 x 300	1			
300 x 300	12			
1200 x 1200	6			
1050 x 1050	1		Usha Ispat Ltd., Delhi (For Pig Iron Project at Redi, Maharashtra)	
600 x 600	4			
350 x 350	4			
600 x 600	3			
300 x 300	6			
550 x 550	4			
300 x 300	4	Unseating		
1500 x 1500	1	Unseating	N.B.C.C. Ltd., Coimbatore (For 131-25 MLD WTP Project at Velliangadu, Coimbatore)	1992
500 x 500	7		Triveni Engineering Works Ltd., Delhi (For Durgapur Steel Plant, Durgapur)	1992
750 x 1100	4	Open Channel	Mysore Construction Co., Bangalore (For Bangalore Water Supply & Sewerage Board Project)	1992
750 x 1300	2	Open Channel		
1200 x 1000	2	Open Channel	Interroll (India) Pvt. Ltd., Delhi (For Water Treatment Plant for Phonix-II, Thailand)	1992
450 x 1000	2	Open Channel		
500 x 500	2		Petron Civil Engineering Ltd., Bombay (For MLD Water Supply Project at Mauritius)	1992
400 x 400	2			
300 x 300	3		Petron Civil Engineering Ltd., Bombay (For MLD Water Supply Project at Mauritius)	1992
600 x 600	1			
500 x 500	3			
600 x 600	1			
700 x 700	2		Batliboi & Co. Ltd., Durg , (DGM Project, Steel Authority of India Ltd., BSP, Bhilai)	1993
450 x 450	2			
200 x 200	3		Hindustan Dorr Oliver Ltd., Bombay (for Raw Water Treatment	1993

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300 x 300	14		Plant of B.S.E.S. Ltd.)	
500 x 500	6			
2000 x 1500	3	Unseating	UEE Electrical Engineers Pvt. Ltd., Delhi for Holambi Kalan Pumping Station Municipal Corporation of Delhi	1993
350 x 350	1		Executive Engineer, U.P. Avas Evam Vikas Parishad, Allahabad for Sewage Pumping Station at Jhansi Scheme No.2, Allahabad	1993
1500 x 1500	3	Unseating	Kirloskar Brothers Ltd., Delhi for Shastrinagar S.P.S. Municipal Corporation of Delhi	1993
1500 dia	3		N.B.C.C. Ltd., Coimbatore for 131.25 MLD WTP at Velliangdu, Coimbatore.	1993
300 x 300	2	Unseating	Gujarat Borosil Ltd., Bharch (For Ankeleshwar Project)	1993
300 x 550	3		Degremont India Ltd., Delhi (For Surat Municipal Corpn., Surat, Gujarat)	1993
400 x 400	3			
2000 x 650	1	M.S. Stoplog		
1500 x 460	4	M.S. Stoplog		
770 x 1450	2	M.S. Stoplog		
1500 x 1450	1	M.S. Stoplog		
1200 x 1200	4	Unseating		
1000 x 1500	4	Unseating	Gammon India Ltd., Bombay (For Tarkera Intake facilities at Rourkela Steel Plant, Rourkela)	1993
450 x 450	2		Triveni Engineering Works Ltd., New Delhi (Jhanor - Gandhar Gas Power Project Stage-1 (650MW), National Thermal Power Corporation Works Ltd.)	1993
1200 x 1050	1		Triveni Engineering Works Ltd., New Delhi (Jhanor - Gandhar Gas Power Project Stage-1 (650MW), National Thermal Power Corporation Works Ltd.)	1993
900 x 750	5			
900 x 900	4		N.B.C.C. Ltd., New Delhi (40 MGD Water Treatment Plant, Nangloi)	1993
1500 dia	1		N.B.C.C. Ltd., Coimbatore (131.25 MLD WTP, Velliangadu)	1993
650 x 650	24		Hindustan Dorr Oliver, Bombay (300 MLD Water Treatment Plant, MWSSB, Madras)	1993
700 x 700	24			
300 x 300	2			
600 x 600	5		Hindustan Dorr Oliver, Bombay (300 MLD Water Treatment Plant, MWSSB, Madras)	1993
1050 x 1050	2			
1250 x 1250	5			
300 x 300	3		Paharpur Cooling Towers Ltd., Calcutta (National Petrochemical Co., Iran)	1993
2350 x 2500	2	M.S. Stoplog	Driplex Water Engineering Pvt. Ltd., Delhi (Panjarapur Project, Bombay)	1993
400 x 400	1		Ion Exchange (India) Ltd., New Bombay (Export to Indoneasia)	1993
500 x 800	4		Degremont India Ltd., Delhi (Okhla Water Works, New Delhi)	1994
900 x 900	2		Suresh Malpani & Co., Bangalore (Karnataka Electricity Board 400 KV substation at Davangere (Guttur))	1994
600 x 600	2	Seating/Unseating	Supreme Petrochem, Bombay (Petrochemical Project at Nagathone)	1994
400 dia	8		SMS Paryavaran Pvt. Ltd., Delhi (Sholapur Project)	1994
450 dia	8			
600 dia	1			
800 x 800	1			
650 x 650	2			
800 x 800	1			
600 x 600	5	Seating	Durgapur Steel Plant, Durgapur (Steel Authority of India Ltd.,)	1994
2500 x 1500	2	Wooden Stoplog	Hindustan Dorr Oliver Ltd., Bombay (M.M.W.S.S.B. 300mm Water Treatment Plant)	1994
1250 x 1200	5	Wooden Stoplog		
1350 x 1200	2	Wooden Stoplog		
450 x 450	6		Saw Pipes Ltd., Nasik (45000 TPA seamless tube plant, Nasik)	1994

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500 x 500	2		Paharpur Cooling Towers Ltd., Calcutta	1994
1000 x 1000	15	Fabricated Gates	Unitech Ltd., Delhi (For Bhadrak, Orissa Plant)	1994
2000 x 2500	3	Open Channel Gate	Unitech Ltd., Delhi (For Bhadrak, Orissa Plant)	1994
450 x 450	6		Paharpur Cooling Tower Ltd., Calcutta (Tinpal Co. of India Ltd., Jamshedpur)	1994
600 x 600	3			
2000 x 2000	4	Flap Gate Valve	Bombay Municipal Corporation, Bombay	1994
600 dia	8	Unseating	Mukand Ltd., Bombay (Rourkela Steel Plant, Rourkela)	1994
825 x 675	5		MECON Ltd., Ranchi (Steel Authority of India Ltd., Rourkela)	1994
800 x 800	3		K.C. Sahu, Rourkela (Rourkela Steel Plant, Rourkela)	1994
700 x 1000	2	Unseating	Kirloskar Snydergeneral Ltd., Bangalore (Rourkela Steel Plant, Rourkela)	1994
200 x 200	2	Unseating		
350 x 350	8		Shriram Engineering Construction Co. (P) Ltd., Madras (A/c of Recondo Ltd., Bombay) (Salem Steel Plant, Salem)	1994
450 x 450	2	Unseating	Ganesh Benzoplast Ltd., Tarapur (Tarapur Project)	1994
1500 x 1300	2	Open Channel	Enviro Controls Associates, Surat (For STPs for SMC, Anjana/Bhesan Project)	1994
1300 x 1000	2	Open Channel		
600 x 800	2	Unseating	Kirloskar Brothers Ltd., Pune (Ahmedabad Municipal Corporation Ahmedabad)	1994
600 x 600	3	Unseating		
450 x 450	1	Unseating		
400 x 400	1	Unseating		
500 x 500	1	Unseating		
1500 x 1500	5	Unseating	JES Engineering Co., Delhi for Keshoper SPS of MCD	1994
1800 x 1800	1	Unseating		
600 x 600	4	Unseating	Punjab Alkalies & Chemicals Ltd., Chandigarh (Membrane Cell Project)	1994
450 x 450	2		Thermopack Engineers Pvt.Ltd.,Bombay (RSP, Rourkela)	1994
750 x 600	6			
600 x 450	3			
750 x 600	5			
1500 x 1500	8		Larsen & Toubro Ltd., Madras (CESC Ltd.,)	1994
900 x 900	9		Geo Miller & Co. Ltd., Delhi (RSEB, Surstgarh Project)	1994
800 x 800	2			
300 x 300	9			
1500 x 1500	1	Open Channel	Geo Miller & Co. Ltd., Delhi (UPJN, Jhansi)	1995
1100 x 1300	2	Open Channel		
600 x 450	8			
450 x 450	8			
300 x 300	2		Paharpur Cooling Towers Ltd., Calcutta (SAIL Rourkela Steel Plant, Rourkela)	1995
450 x 450	6		Kirloskar Snydergeneral Ltd., Bangalore (Rourkela Steel Plant, Rourkela)	1995
750 x 750	1		Thermopack Engineering Pvt. Ltd., Bombay (Indian Oil Corporation Ltd., Baraumi Refinery)	1995
500 dia	6	Unseating	Bombay Municipal Corporation, Bombay	1995
600 dia	6	Unseating		
800 dia	6	Unseating		
900 dia	10	Unseating		
1100 dia	2	Unseating	Bombay Municipal Corporation, Bombay	1995
1200 dia	2	Unseating		
900 x 900	3		Paharpur Cooling Towers Ltd., Calcutta (QNGC, Hazira, Phase III Cooling Tower Site, Surat)	1995
300 x 300	2	FRP Gates	Degremont India Ltd., Delhi (Ranbaxy Laboratories Ltd.,)	1995
1100 dia	2	Unseating	Indian Railway construction Co. Ltd., Delhi (Bombay Sewerage Project for Bhandup and Ghatkopar Waste Water Treatment Facility)	1995
1400 dia	2	Unseating		
2250 x 1620	4	Weir Gates		
2570 x 1720	4	Weir Gates		
525 x 600	8		Gammon India Ltd., for Budge Budge Intake Pump House, CESE Ltd., Calcutta	1995

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
300 dia	4		Kirloskar Snydergeneral, Bangalore for Nagpur Alloy Steel Plant, Raipur (M.P.)	1995
500 x 700	1	Seating/Unseating	Kirloskar Brothers Ltd., Pune for Bombay Municipal Corporation, Bombay	1995
800 x 1000	2			
450 x 450	2		Thermopack Engg. Ltd., Bombay (for EID Parry Ltd., Madras)	1995
600 x 600	4	Seating/Unseating	Indian Petrochemicals Corpn Ltd., Vadodara (A/c Uhde India Ltd.)	1995
300 x 300	1		Usha Ispat Ltd., Sindhudurg (for Pig Iron Plant)	1995
300 x 300	1			
1050 x 1050	5	Open Channel Gate	Jindal Vijaynagar Steel Ltd., Bangalore (for Jindal Vijaynagar Steel Ltd., Toranagulla, Karnataka)	1995
1200 x 1200	2	Open Channel Gate		
750 x 750	2	Seating/Unseating	Nagpur Alloy Castings Ltd. Raipur (for Nagpur Alloy Steel Plant, Raipur)	1995
600 x 400	2	Seating/Unseating		
900 x 750	2			
200 x 200	3		Paharpur Cooling Towers Ltd., Calcutta (for Nagpur Alloy Steel Plant, Raipur)	1995
600 x 600	4			
1500 x 650	3	SS Weir Gates	Linde Process Technologies (I) Ltd., Baroda (for SIV Industries Ltd., Coimbatore)	1995
2000 x 1000	5	SS Weir Gates		
1000 x 1000	3	SS Weir Gates		
2000 x 1000	2	Weir Gates		
500 x 1000	1	SS Fab. Gate		
2000 x 2000	3	Seating/Unseating	UEE Electrical Engineers Pvt. Ltd., Delhi (for Lawrence Road Pumping Station, MCD, Delhi)	1995

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
300 x 300	2		Kirloskar AAF Ltd., Bangalore (for NECO Steel Plant Raipur)	1995
250 x 250	2			
300 x 300	2	FRP Open Channel Gates	Degremont India Ltd., Delhi (for Ranbaxy Laboratories Ltd., H.P.)	
600 x 600	2		Hindustan Dorr Oliver Ltd., Madras (for IOCL, Panipat, Harvana)	1995
1000 x 1000	43	Timber Gates	Unitech Ltd., Delhi (for Acquaculture Project, Badhrak, Orissa)	1995
1100 x 1300	3	FRP Open Channel Gates	Enviro Control Associates Ltd., Surat (for National Fertilizers Ltd., Vijaipur, Guna)	1995
1400 x 700	2	Open ChannelGate		
600 x 1000	2	Open ChannelGate		
750 x 1000	1	Open ChannelGate		
300 x 300	5		Usha Ispat Ltd., Sindhudurg (for Pig Iron Plant, Redi)	1995
600 x 600	3			
1100 dia	1	Seating/Unseating	Degremont India Ltd., Delhi for National Aluminium Co. Ltd., Angul	1995
1000 dia	2	Seating/Unseating		
300 x 300	2			
300 x 300	2			
825 x 825	8	Unseating	K.C. Sahu, Rourkela (for Rourkela Steel Plant, Rourkela)	1996
1200 x 1200	2	Seating/Unseating	SPIC Petro Chemicals Ltd., Madras (A/c Uhde India Ltd., Bombay)	1996
3000 x 2000	1		Allied Electric Pvt. Ltd., Bombay (for Bombay Municipal Corporation, Bombay)	1996
2250 x 1920	4	Weir Gate		1996
1100 x 900	17	Seating/Unseating	Geo Miller & Co. Ltd., New Delhi (for 10 MGD STP Yamuna Vihar Project, New Delhi)	1996
750 x 750		Seating/Unseating		
750 x 600		Seating/Unseating		
600 x 600	3	Seating/Unseating	Indian Rayon and Industries Ltd., Veraval (A/c Uhde India Ltd.,)	1996
500 x 500	6		Degremont India Ltd., Delhi (for 20 MGD WTP at Palta CMC, Calcutta)	1996
500 x 500	6			
2000 x 1500	5	Seating/Unseating	Subhash Projects & Marketing Ltd., New Delhi (for 16 MGD Okhla Projects, New Delhi)	1996
1200 x 1200	2	Seating/Unseating		
1400 x 1400	8	Seating/Unseating		
1200 x 1200	2	Seating/Unseating		
1000 x 1000	3	Seating/Unseating	Triveni Engineering Works Ltd., Delhi (for Coronation Pillar STP Phase II MCD, Delhi)	1996
700 x 1200	2			1996
1300 x 900	4	Seating/Unseating		1996
1000 x 750	2	Seating/Unseating	Triveni Engineering Works Ltd., Delhi (for Coronation Pillar STP Phase II MCD, Delhi)	1996
1000 x 1000	1			
900 dia	2	Unseating		
900 dia	2	Seating/Unseating		
800 dia	2	Seating/Unseating		
500 dia	1	Unseating		
1000 x 1300	3	Open ChannelGate	Enviro Controls Associates Ltd., Surat (for SMC Katargam Project, Surat)	1996
1400 x 700	2			
300 x 300	3		Kirloskar AAF Ltd., Bangalore for WWTP of GOP of Blast furnace	1996
350 x 350	2			
300 x 400	1	Seating/Unseating	Manjushree Engg. Exports (P) Ltd., Bombay (for Mumbai Municipal Corpn. of Mumbai)	1996
300 x 400	2	Seating/Unseating		
1200 x 1200	1		M/s Geo Miller & Co. Ltd., New Delhi (for Punjab State Electricity Board, Bohana Mohabat Bhatinda)	1996
300 x 300	2		M/s Kirloskar AAF Ltd., Bangalore (for Jindal Vijaynagar Steel Plant, Bellary, Karnataka)	1996
2000 x 2000	1	Seating/Unseating	M/s UEE Electrical Engineers Pvt. Ltd., New Delhi (for Dwarka SPS-2 Sewage Pumping Station A/c DDP)	1996
2000 x 2000	4			
1200 x 1200	1			
1500 x 1500	1			
1100mm dia	1	Unseating	M/s Kirloskar Brothers Ltd., New Delhi (for DWSSDV MCD Nagoli Sewage Pumping Station New Delhi)	1996
600mm dia	1	Seating/Unseating		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975			
1000 x 1000	3		
1000 x 1000	2	Unseating	

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
750 x 1100	7	Seating/Unseating	Hudraulic & General Engineer, Bombay (for 10 MGD STP Kondli Project & 15 MGD STP Rohini Project, Delhi)	1997
750 x 750	2			
900 x 1200	5			
1000 x 1200	1			
1800 x 1200	8			
1800 x 1200	2			
1500 x 1200	6	Seating/Unseating		
1200 x 1300	8	Al. Open Channel Gate	M/s GSJ Envo Ltd., New Delhi (for 30 MLD STP, Gurgaon , Haryana) (for 35MLD STP Panipat, Haryana)	1997
1440 x 1200	2		M/s Tandon Engineers Pvt. Ltd., New Delhi (for 20MLD UASB Treatment Plant, Faridabad, Haryana)	1997
1800 x 1200	2			
300 x 300	9	Al. Stoplog Gates		
500 x 500	2	Seating/Unseating	M/s Shriram Engineering Construction Co. Ltd., Chennai (for Information Technology Ltd., Bangalore)	1997
1050 x 1050	3		M/s Jindal Vijaynagar Steel Plant, Bellary, Karnataka	1997
1200 x 1700	2	OpenChannelGates		
1200mm dia	8	Seating/Unseating	M/s Degremont India Ltd., Gurgaon (for 40MLD STP at Rithala, New Delhi)	1997
1400 x 1400	16			
1500 x 1500	1			
1400 x 1500	3			
750 x 600	4	FRP Open Channel Gates		
900 x 600	5	Seating/Unseating	M/s Enviro Control Associates, Surat (for Reliance Petroleum Jamnagar)	1997
900 x 750	1		M/s R.K. Projects Ltd., (for Kilokari Sewage Pumping Station MCD, New Delhi)	1997
450mm dia	12	Electrically Operated		
600mm dia	12			
500mm dia	6			
700mm dia	6			
300mm dia	5			
			M/s Naveen Projects Ltd., New Delhi (for Project Management Cell, Dharamsana & Karamsana WTP PHED, Rajasthan)	1997
			M/s Kirloskar AAF Ltd., Bangalore (for ONGC Sibsagar Assam)	1997
750 x 600	4	FRP Open Channel	M/s Enviro Control Associates, Surat (for Reliance Industries Ltd., Hazira)	1997
1800 x 1800	2	Seating/Unseating	M/s Dyckerhoff & Widmann AG. (For Bandra Auxillary outfall Bombay Sewage Disposal Project)	1998
900 x 900	1			
700mm dia	16	Seating/Unseating	Municipal Corporation of Greater Mumbai (for Bandup Areated Lagoons)	1998
1000mm dia	12	- do -		
700mm dia	16	Seating/Unseating	Municipal Corporation of Greater Mumbai (for Ghatkopar Aerated Lagoons)	1998
1000 mm dia				
1000 x 900	4	FRP Open Channel	M/s UEM India Pvt. Ltd., New Delhi (for Reliance Petroleum Ltd., Jamnagar)	1998
200 x 200	10		M/s Technofab Engineering Ltd., New Delhi (for NTPC STP Korba)	1998
350 x 350	2			
400 x 400	10			
600 x 600	4			
700 x 700	6			
800 x 800	4			
1000 x 1000	6			
2000 x 1500	4			
500 x 700	1	Seating/Unseating		
800 x 1000	2		M/s Vichare & Co., Mumbai (for Bandra Kurla Sewage Pumping Station, MMRDA, Mumbai)	1998
300 x 300	6		M/s Balcke Durr & Wabag Technologies Ltd., Chennai (for Reliance Petroleum Ltd., Jamnagar, Gujarat)	1998
1000 x 1000	1	Seating/Unseating	M/s Skansska (India) Engg., Mumbai (for RCF Mumbai)	1998
600 x 450	3	Seating/Unseating	M/s MECON India Ltd., Ranchi (for ONGC, Balol)	1998
500 x 500	2		M/s U.P. Jal Nigam, Etawaha (for Yamuna Pollution Control Unit, Etwaha)	1998
250mm dia	8			
450mm dia	5			
500mm dia	3			
1000 x 1000	11	Seating/Unseating	M/s JES Engineering Co. (P) Ltd., New Delhi (for Sarita Vihar Sewage Pumping Station, MCD, New Delhi.	1998

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975						
200 x 200	2		M/s Technofab Engineering Ltd., New Delhi (for NTPC Rihand, Sonbhadra U.P.)	1998		
400 x 400	2		M/s Technofab Engineering Ltd., (for NTPC STP Kahalgaon)	1998		
600 x 600	3					
1000 x 1000	7					
600 x 600	1	Weir Gate				
400 x 400	4	Unseating	M/s Gurnam Brothers, New Delhi (for DDA Sewage Pumping Station, Rangpuri, New Delhi)	1998		
2200 x 2000	4		M/s Enviro Control Associates, Surat (for Bhatar & Karanj Sewage Treatment Plant, Surat Municipal Corporation, Surat)	1998		
2000 x 1500	4					
900 x 900	25	FRP Sluice Gate	M/s Nirma Ltd., Ahmedabad (for their Soda Ash Plant at Kalatalav, Bhavnagar)	1998		
900 x 900	3		M/s Gammon India Ltd., (for IOCL Haldia Refinery, Haldia)	1998		
600 x 600	5		M/s Balcke Durr & Wabag Technologies Ltd., Chennai (for TISCO-CRM Jamshedpur)	1998		
1050 x 600	4		M/s Gammon India Ltd., Mumbai (for GAIL, Pata)			
1200 x 1200	3	Al. Open Channel	M/s UEM Inc., USA (for 22 MGD Sewage Treatment Plant in MALAYSIA)	1998		
1200 x 1500	2	Al. Open Channel				
1200 x 2234	2	Al. Open Channel				
1000 x 1800	2	Al. Sluice Gate				
1200 x 1200	13	Al. Sluice Gate				
430 x 200	1	FRP Sluice Gates			M/s Daliem Engg. Co. Ltd., New Delhi (for NTPC Kayamkulam, CCCP Project, Kerala)	1998
600 x 250	2	M.S. Sluice Gates			M/s TISCO, Jamshedpur	1998
600 x 680	2	M.S. Sluice Gates				
200 x 200	4		M/s Ion Exchange Ltd., Mumbai (for NTPC Faridabad)	1998		
250 x 250	2					
350 x 350	2					
500 x 500	2					
825 x 600	2					
400 x 400	2				Ion Exchange Mumbai (NTPC Talchar Super Thermal Power Project)	1998
400 x 400	1		Hindustan Dorr Oliver (Central WWTP for VERP II Hindustan Petrochemicals Limited Vishakhapattanam)	1998		
1600 x 1600	2	Seating/ Unseating	JES Engineering Limited New Delhi. (Nangli Sayyed 'Nilothi' SPS Phase 2. Municipal Corporation of Delhi)	1998		
1500 x 1500	4					
450 x 450	2	FRP Gate	Oswal Chemical & Fertilisers Limited New Delhi. (Paradeep Phosphate Fertiliser Project)	1998		
1520 x 1520	13					
900 x 900	1	Electrical	M/s Dyckerhoff Widmann AG, Mumbai (for Worli Outfall, Mumbai)	1999		
1800 x 1800	2	Actuator operated				
1400 x 3500	2					
2000 x 1500	2	Seating/Unseating	M/s Hindustan Steel Works Construction Ltd., Bhubaneshwar (for Neelachal Ispat Nigam Ltd., Duburi, Orissa)	1999		
900 x 900	47	FRP Sluice gates	M/s Nirma Ltd., Ahmedabad (for their Soda Ash Plant at Kalatalav, Bhavnagar)	1999		
900 x 1200	4	FRP Sluice gates				
1500 x 1200	8	FRP Open Channel				
1500 x 1500	6	FRP Open Channel				
1500 x 1200	7	FRP Open Channel				
1400 x 1400	1	Seating/ Unseating	Surat Municipal Corp. (PAL Sewage Pumping Station)	1999		
1000 x 900	1	Open Channel	Enviro Control Associates. (WTP for Vadodra Municipal Corp. Nimeta Project.)	1999		
750 x 900	2	Open Channel				
600 x 600	1					
400 Dia	6	Seating/ Unseating				
500 Dia	6	Seating/ Unseating				
1000 x 1000	4	Seating/ Unseating			Afcons Infrastructures Limited. (Calcutta Port Trust Haldia Dock Complex).	1999
900 x 750	4		Driplex Water Engineering Limited N.Delhi.(430MW Faridabad NTPC CC PP, CW and plant liquid ETP)	1999		
600 x 600	5		Driplex Water Engineering Limited N.Delhi (HSEB Panipat	1999		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1000 x 1000	2		Power Project)	
1000Dia	6	Seating/ Unseating	Nirma Limited Ahmedabad (For Soda Ash treatment plant at Kalatalav.	1999
500 x 500	1		VAI India Limited. (SAIL Bhilai Steel Plant)	1999
Dia 750	3	Seating/ Unseating	Enviro Control Associate (30 MLD WTP Navsari Guj.)	1999
1800 x 1200	2	Seating/ Unseating	Balke Durr & Wabag Technologies Limited (70 MLD STP U.P. Jal Nigam Gaziabad.)	1999
1800 x 1800	2	Seating/ Unseating	Surat Municipal Corp. Surat (for Flood Protection Project)	1999
1400 x 1400	4			
1600 x 1600	4			
2000 x 2000	1			
1800 x 2400	6			
1500 x 1500	4		Surat Municipal Corp., Surat (for Drainage Project)	1999
1500 x 1200	4			
1800 x 1200	2			
2000 x 2000	1	Seating/ Unseating		
600 x 1000	2	Seating/ Unseating	R.K.Projects, New Delhi (for Mangolpuri Booster Sewage Pumping Station, Delhi Jal Board).	1999
750 x 750	2	Electrical Actuator	Svedala Industri (P) Ltd. New Delhi (for Iron Ore Slurry Processing Plant at NMDC.)	1999
750 x 750	4	Operated		
450 x 450	1		Environmental Engineering Services (Asia) Pte. Ltd., Singapore (for STP Phase-I Taman Pelangi Indah, Malaysia.)	1999
400 x 400	4			
700 x 700	6			
800 x 800	4			
2000 x 1500	4			
400 x 600	2			
400 x 600	2			
1000 x 1300	2	Open Channel	Technofab Engg. Ltd., Delhi (for LWTP package NTPC, Korba)	1999
1400 x 1050	1	Open Channel		
1400 x 900	2	Open Channel		
Dia 1200	1	Seating/ Unseating		
2500 x 3800	1	M.S. Fabricated	WTD Era (India) Ltd., New Delhi (for AWRS Project of NTPC, Rihand STPP.)	1999
1000 x 1300	2	Open Channel	Enviro Control Associates, Surat (for Sarthana WTP Project , SMC.)	1999
1400 x 1050	1	Open Channel		
1400 x 900	2	Open Channel		
Dia 1200	1	Seating/ Unseating		
300 x 300	1	Seating/ Unseating	Hindustan Construction Co. (for MGCB Bandra Influent & Effluent Treatment Project).	2000
400 x 400	1			
450 x 600	1			
Dia 600	2			
Dia 1050	1			
900 x 900	1			
Dia 900	1			
Dia 450	1			
600 x 900	1			
800 x 1500	4			
1800 x 1800	1			
800 x 800	1	Seating/ Unseating		
1400 x 1000	1			
2000 x 1800	2	Electrical Actuator		
		Operated		
750 x 750	4	Seating/ Unseating	K.R. Pumps & Co. (National River Conservation Project of Ahmedabad Municipal Corporation)	2000
1000 x 1000	4		Subhash Projects, Bangalore (for Chennai Sewage Renovation and Functional Improvement Project, Consultant: Camp Dresser and Mc Kee, USA)	2000
1200 x 1200	4			
1690 x 2200	2	Seating/ Unseating		
1500 x 1500	1		Larsen and Toubro, Bangalore (for Balancing Reservoirs of BWSSB.) with Portable electric actuating mechanism.	2000
2200 x 1500	2			
600 X 600	12	Elect. Operated	Subhash Projects, Bangalore (for 60 MLD STP of Drainage District "A" and "D", Mysore.)	2000
1200 x 1200	8	Seating/unseating		
1800 x 1800	2	Seating/unseating		
1500 x 1200	6		Degremont India Limited Gurgaon (for BWSSB's T.K. Halli Water treatment Project, Bangalore)	2000
1500 x 1200	6		Voltas Limited, Ahmedabad (for Ahmedabad Raska Water Supply Project.)	2000

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1000 x 1500	4	Open Channel	Enviro Control Associates, Surat for 100MLD Bamroli STP Project , SMC.	2000
2500 x 1500	2	Open Channel		
1500 x 1500	4	Open Channel		
Dia 2200	1	Seating/ Unseating		
2000 x 2000	4	Seating/ Unseating	Enviro Control Associates, Surat (for 100MLD Singanpur STP Project , SMC.)	2000
1000 x 1500	4	Open Channel		
2500 x 1500	4	Open Channel		
1500 x 1200	2	Open Channel		
1500 x 1200	1	Seating/ Unseating	Gulfar Engineering and Contracting ILL, Oman (for Salalah Waste Water Project, Muskat, OMAN)	2000
900 x 900	9	Aluminum Gate		
800 x 1800	12	Seating/ Unseating	Degremont India Ltd., (for 120 MLD WTP of Nagpur Municipal Corporation)	2000
600 x 600	10	MS Pneumatic		
500 x 500	10	Operated Gates		
1500 x 1000	1	MS Fabricated		
1000 x 1500	4	MS Fabricated		
1000 x 1000	2	MS Fabricated		
700 x 1000	4	MS Open Channel		
Dia 1800	1	Seating/ Unseating	Efficient Engineers Ltd., Ahmedabad (for Nanpura Sewage Pumping Station , SMC.)	2000
1200 x 1200	2	Elect. Operated	Umia Engineering Works, Baroda (for Tunki Drainage Pumping Station of SMC)	2000
600 x 600	1	Elect. Operated		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975						
1000 x 650	2	Open Channel	Essar Project, Ahmedabad (for Dharoi Regional Water supply scheme part II VAV head works of Gujarat Water Supply and Sewage Board)	2000		
350 x 350	2					
3200 x 4500	4	Electrically Operated Sluice gates for Seating / Unseating head	Lidya Yapi BPR Ortak Grismi (for Kodikoy Waste Water Project, Istanbul, TURKEY)	2000		
3200 x 4500	2					
3000 x 3000	1					
3000 x 3000	1					
300 x 300	1	FRP Gate	Ion Exchange for Mahindra & Mahindra Ltd., Nagpur (Tractor Division)	2000		
600 x 600	6	Electrical Operated	HBD Pumps, Mumbai (for Navha Sheva International container terminal, Mumbai) Consultants: BOVIS	2000		
1200 x 1200	3	Aluminum Gate				
2000 x 2000	8	Flap Gates	Sona Builders, Surat (for Flood Protection Project on river Tapi, SMC)	2000		
600 x 450	2		Kirloskar AAF Ltd.	2000		
700 x 1000	40	Open Channel	Enviro Control Associates, Surat (for 100MLD STP at Bamroli Project of SMC)	2000		
Dia 1200	4	Seating/ Unseating	Voltas Ltd., Ahmedabad (for Dharoi Project of Gujarat Water Supply and Sewage Board)	2000		
1200 x 1200	2					
1600 x 2600	2	Seating/ Unseating	Aark Construction Co., Surat (for Flood Protection Project of	2000		
1200 x 1200	1	Seating/ Unseating	N.D. Patel Construction Bharuch (for Flood Protection Project of SMC)	2000		
900 x 900	9		Geo Miller, New Delhi (for RSEB Suratgarh Project)	2000		
800 x 800	4					
300 x 300	9					
1400 x 1400	1	Seating/ Unseating	Ahmedabad Municipal Corporation	2000		
1000 x 1000	3		Paramount Pollution Control, Baroda (for Varodra Municipal Corporation, Tarsali Water treatment Project)	2000		
1000 x 1000	1					
900 x 900	2					
1200 x 1600	2	Seating/ Unseating	Umia Engineering Works, Baroda (for Pirana Pumping Station Projected of Ahmedabad Municipal Corporation, Ahmedabad. (AMC))	2000		
Dia 1600	3	Seating/ Unseating				
900 x 1200	1	Seating/ Unseating				
Dia 2200	1	Seating/ Unseating				
Dia 1600	1	Flap Gate				
Dia 2200	1	Flap Gate				
550 x 550	12	Seating/ Unseating				
800 x 1300	8	Seating/ Unseating	Degremont India Ltd., Gurgaon (for BWSSB T.K. Halli Water treatment Project, Bangalore)	2000		
1000 x 1000	2	Seating/ Unseating	Petron Civil Engineering Ltd., Mumbai (for Gujrat Water Supply and Drainage Board Saurashtra pipe line project 3 & 4.)	2000		
1200 x 1200	2	Seating/ Unseating				
1000 x 1200	1	Electrical Operated	Gammon India Ltd., Mumbai (for Bandra Sewage Disposal Project of Municipal Corporation of Brihan Mumbai.) Consultants : BINNIE BLACK & VEATCH.	2000		
1500 x 3000	4	Electrical Operated				
Dia 3000	2	Electrical Operated				
1400 x 3500	2	Electrical Operated				
Dia 1000	1	Seating/ Unseating				
Dia 900	1	Seating/ Unseating				
2250 x 2500	1	Seating/ Unseating				
2000 x 2000	4	Flap Gates				
450 x 450	2	Seating/ Unseating			Construction and Design Services U.P. Jal Nigam (for Ahmedabad Municipal Corporation, Ahmedabad)	2000
900 x 900	4	Seating/ Unseating			Metax Engineering Corporation, Singapore (for Sewage Treatment Project , Semarang, INDONESIA)	2000
1200 x 1200	4	Seating/ Unseating				
600 x 600	4	Seating/ Unseating				
900 x 1200	4	Down ward opening				
900 x 900	4	Down ward opening				
900 x 1200	4	Down ward opening				
1000 x 1000	2	Seating/ Unseating				
1200 x 1200	2	Seating/ Unseating	Petron Civil Engineering Ltd., Mumbai (for Saurashtra Pipe Line Project 3 & 4 of Gujarat Water Supply and Drainage Board)	2000		
1500 x 1500	4	Seating/ Unseating	Petron Civil Engineering Ltd., Mumbai (for Bangalore Water Supply and Sewerage Board, Heganahalli Clear water reservoir project) Consultant: PCLMM-TCE	2000		
1000 x 1000	4	Seating/ Unseating				

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
500 x 500	4	Seating/ Unseating	Petron Civil Engineering, Mumbai (for STP at Kesabe Village of Karnataka Urbeen Water Supply and Drainage Board.	2001
1200 x 1200	4	Seating/ Unseating	BSES Ltd., Bangalore (for Kuriathy Sewage Pumping Station. Trivandrum) Consultants: Stup Consultant	2000
1200 x 1500	1	Seating/ Unseating	Essar Projects Ltd., Gandhinagar (for Saurashtra Pipe Line Project II of Gujarat Water Supply and Drainage Board)	2000
1400 x 1400	1	Seating/ Unseating	Ahmedabad Municipal Corporation (for Vasna Terminal Sewage Pumping Station Ahmedabad)	2000
2000 x 2000	6	Portable Actuator	Bharat Heavy Electricals Ltd, Bangalore (for Bangalore Water Supply and Sewerage Board, Bangalore, Kanuery Water Supply Scheme State IV Phase-I at T.K. Halli, Haro Halli & Tataguni)	2000
2000 x 2000	3	Seating/ Unseating	JES Engineering Co. (P) Ltd., New Delhi (for Jagatpuri Booster Pumping Station of Delhi Jal Board at New Delhi.)	2000
300 x 300	2	Seating/Unseating	UEM India Ltd., New Delhi (for WWTP Project of Gas Authority of India Ltd., at Gandhar)	2000
300 x 300	23	Seating/ Unseating	Khiladas Constructions to Bhopal (M.P.) (for Bhoj Wetland project Bhopal) Consultants Engineering Projects India Ltd.,)	2000
500 x 500	18	Seating/ Unseating		
600 x 600	12	Seating/ Unseating		
1000 x 1000	4	Seating/ Unseating		
1200 x 1200	3	Seating/ Unseating		
600 x 600	10		Triveni Engineering, New Delhi (for Delhi State Industrial Development Corporation 12 MLD Combined Effluent Treatment Plant at Mavapuri) consultant: Dalal Consultants and engineers.	2000
Dia 600	2			
750 x 1000	1	FRP Gate	Karan Development Services (P) Ltd., Gwalior (for Indira Sagar Project at Sanawad a part of Narmada Vally Development department.	2000
1400 x 1400	1	Seating/ Unseating	Punjab Steel Works, Allahabad	2000
2000 x 2000	3	Portable Actuator	Subhash Projects and Marketing Ltd., Banagalore (for Raw Water Pipe Line Project of BWSSB Bangalore)	2000
Dia 1500	1	Seating/ Unseating	Enviro Control Associates, Surat (for 43 MLD Sewage Treatment Plant at Atladra for Vadodara Municipal Corporation, Vadodara.	2000
Dia 1800	1	Seating/ Unseating		
1000 x 1350	2	Open Channel		
1200 x 1200	3	Open Channel		
1200 x 900	3	Seating/ Unseating		
900 x 1200	3	Seating/ Unseating		
2200 x 2200	1	Seating/ Unseating		
1600 x 1600	2	Seating/ Unseating	R.B. Construction Co., Ahmedabad (for Gujarat Industrial Development Corp., Pirana Effluent Pumping Station, Ahmedabad.)	2001
550 x 550	1	Seating/ Unseating	Consultants : TCE.	
800 x 1300	1	Seating/ Unseating	Degremont India Ltd., Gurgaon (for Bangalore Water Supply Sewerage Board Projects, Bangalore) Consultant: TCE.	2001
600 x 600	1	Seating/ Unseating		
1200 x 1200	1	Seating/ Unseating		
1800 x 1800	1	Seating/ Unseating		
900 x 900	1	Seating/ Unseating	Metax Engineering Corporation Pte. Ltd., Singapore (for Water Treatment Project at Semarang, Indonesia)	2001
1500 x 1500	1	Electrical Operated	Surat Municipal Corporation, Surat (for Bamroli Sewage Treatment Plant, Surat, Municipal Corporation, Surat)	2001
450 x 450	1	Open Channel	Rochweld Engineering and Traders, New Delhi (for Vasant Kunj Sewage Treatment Plant, New Delhi)	2001
1800 x 1800	3	Seating/Unseating	Perfect Engineering Associates, Mumbai (for Old Ghatkopar Pumping Station, Mumbai)	2001
900 x 900	1			
600 x 600	2	Al. Sluice Gate	HBD Pumps Contractors Corporation, Mumbai (for DCP Drainage control pits Nhava Sheva International Container Terminal.	2001
1000 x 1300	4	Open Channel	Enviro Control Associates, Surat (for 20 MLD Water Treatment Plant Jahangirabad, Surat Municipal Corporation, Surat)	2001
1500 x 900	2	Open Channel		
2000 x 1050	1	Open Channel		
1600 x 1600	5	SS Fabricated		
500 x 500	1		BSES Ltd., Chennai (for Pursaiwakam and Semibium Pumping Station of Chennai Metropolitan Water and Sewerage Board,	2001

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
600 x 600	1	Seating/Unseating	Nila Bauart Engineering Limited Baroda (for Sardar Sarovar Canal based Drinking Water Supply ProjectNC-3 at Vallabhipur)	2001
Dia 1600	1	Seating/Unseating	Skanska (India) Limited (for Old Varsova pumping Station No. 2 of Municipal Corporation of Greater Mumbai)	
1200 x 1200	4	Seating/Unseating	Geo Miller & Co. New Delhi (for 120 MLD WTP Project at	2001
1500 x 1800	2	Seating/Unseating	Gaziabad of U.P. Jal. Nigam.	
2250 x 2250	10	Seating/Unseating	GSJ Envo Limited New Delhi (for Bhattian and Ballike Pumping Station Project of Punjab Water Supply and Sewerage Board)	2001
600 x 600	2	Seating/Unseating	Hindustan dour Oliver Ltd. Mumbai	2001
2000 x 2000	1	Seating/Unseating	Umia Engineering Works , Baroda	2001
300 dia	1	SS Fabricated	Richardson & Cruddas (1972) Ltd., Chennai for Nandanam,	2001
450 dia	1		Guindy & Adyar Sewage Pumping Stations of Chennai Metropolitan	
750 dia	1	Electrical Operated	Water Supply and Sewerage Board, Chennai	
1000 x 1000	1	Seating/Unseating	Shrirang Sales Corporation , Surat.for Karanj Project	2001

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
Dia 600 mm	2	Seating/Unseating	Triveni Engineering India Ltd., Delhi	2001
750 x 600	8			
600 x 600	2			
500 x 500	2	Seating/Unseating	GEA Energy System India Ltd. , Chennai	2001
1000 x 1000	1	Seating/Unseating	M/s. I.V.R.C.L.Infrastructures & Project , Ahmedabad	2001
			Narmada Canal (NC -04)	
250 x 250	1		VA Tech Wabag Ltd., Chennai (for Chennai Metropolitan Water	2001
350 x 350	1	Electrical Operated	Supply and Sewerage Board's Sewage Pumping Stations under the	
500 x 500	1		Chennai City River Conservation Project at various locations in	
600 x 600	3		Chennai	
700 x 700	4	Electrical Operated		
900 x 900	1	Electrical Operated		
1000 x 1000	2	Electrical Operated		
1800 x 1800	3	Electrical Operated		
1200 x 1500	3	Seating/Unseating	Essar Project Ltd., Gandhi Nagar for Narmada Canal (NC	2001
500 X 500	4	Seating/Unseating	Nagarjuna Construction Co. Ltd. , Hyderabad for Bangalore	2001
			water supply and sewerage Board.- Project	
450 x 450	2	Seating/Unseating	Rieco Industries Ltd. , Pune	2001
2000 x 1500	3	Seating/Unseating	Flow Treatment Incorporate	2001
350 mm	3	Flap Valves	UEE Electrical Engineering	
630 X 900	3	Aluminium gates	Subhash Projects and Marketing Ltd. Calcutta	2001
630 X 800	3			
1000 X 750	2			
2000 X 600	2			
2000 X 600	2			
2000 X 1000	2			
500 x 300	4	Electrical Operated	Subhash Projects and Marketing Ltd. Calcutta	2001
450 x 800	4	Seating / unseating		
500 x 500	1	Seating / unseating		
300 x 300	1			
1000 x 1500	11	Seating / unseating	Enviro Control Associate (I) Pvt. Ltd. , Surat for Karanj &	2001
1000 x 1500	22	Seating / unseating	Bhattar Sewage Treatment	
1900 x 2500	2	Open Channel Gate	Essar Project Limited., Gandhinagaar	2002
800 x 800	8	Seating / unseating	Subhash Projects & Marketing Ltd., Bangalore	2002
			WWTP , YELEHANKA Project.	
Dia 900	2	Seating / unseating	Enviro Control Associate (I) Pvt. Ltd. , Surat for PWD Goa	2002
750 x 900	11	Seating /unseating	Project	
750 x 1000	3	Seating /unseating		
Dia 800	1	Seating /unseating		
1500 x 2000	3	Seating / unseating	Ondeo Degremont Ltd. Gurgaon. For Project. Sonia Vihar	2002
1500 x 2000	2	Seating /unseating	Sewage Treatment Plant	
2200 x 2200	2	Seating /unseating		
2500 x 2200	4	Manually Operated	STFA Marine Construction Co., Istanbul, Turkey.	2002
1100 x 2200	2	C.I Sluice Gates	Project : Kucuksu Sewage Pre-treatment Plant & Marine out fall	
			construction, TURKEY.	
Dia 500 mm	1	Seating / unseating	Arun Engineering Enterprises , Bangalore for T.K. Hally	2002
			BWSSB Projects	
Dia 2500 mm	1	Seating / unseating	Hindustan Construction Co. Ltd. , Mumbai	2002
1800 x 1800	1	Seating /unseating		
1800 x 1800	1	Seating /unseating		
2400 x 2800	1	Seating / unseating	Dolly Construction Co. , Surat	2002
2800 x 2800	1		Surat Municipal Corporation - Flood Protection Project	
1200 x 1250	5	Seating /unseating	Enviro Control Associated (I) Pvt. Ltd.,, Surat for Bahiroba	2002
1000 x 1500	5		Sewage Treatment Plant Pune Municipal Corporation - PUNE	
750 x 1200	4			
750 x 1500	4			
900 x 1200	4			
2000 x 1500	1			
300 x 300	4	Seating / unseating	Larsen and Toubro Ltd. , Mumbai	2002
			Salalah Power System Project	

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
600 x 600	7	Seating /unseating	Larsen & Toubro Limited –ECC, Bangalore for Bangalore Water Supply & Sewerage Board, S 03 Project, Banglore	2002
500 x 500	2			
500 x 600	2			
600 x 1100	3			
600 x 800	3			
700 x 700	4			
800 x 800	4			
800 x 1100	1			
1000 x 1000	1			
For above	8	Portable Actuators		
500 x 800	3	Seating /Unseating	Ondeo Degremont Ltd. DELHI for Bangalore Water Supply & Sewerage Board, S 03 Project A/c Raja Canal Project	2002
1000 x 1000	8			
Dia 900	1			
1200 x 1200	4			
700 x 700	10			
for above	1	Portable Actuator		
800 x 800	4	Manually Operated		
1200 x 1200	2	C.I Sluice Gates	Kolin Construction Manufacturing & trading Co. Inc. Amman, Jordan. For Project : Mujib & Southern Ghors Irrigation Project stage II – Contract B, JORDAN. CONSULTANTS : Dar Al-Handasah, Amman joint venture with Harza Engineering Co. International, Chicago, USA and Gibbs Ltd., Berkeshire, UK	2002
1300 x 1300	2	- do -		
1300 x 1000	3	- do -		
Dia. 1200	2	- do -		
Dia. 1500	2	- do -		
1500 x 1750	5	Electrically Operated		
		S.S Coplastic Open	Italba Spa, Italy for Philipp Holzmann – Kharafi Sulabiya Joint Venture. Project: Sulaibiya WWT and WRP, KUWAIT. CONSULTANTS : IFB Consulting, Germany	2002
		Channel gates		
1800 x 1800	2	Manually Operated		
1400 x 1000	8	Coplastic Slide gate		
1500 x 1600	2	Wooden Stop logs.		
1400 x 1500	4			
820 x 820	6	Seating /Unseating		
1000 x 1000	2			
Dia 800	2			
1200 x 1200	4			
700 x 700	10			
for above	1	Portable Actuator		
3000 x 3000	2	Manually Operated	Yuksel Construction Co. Inc. Ankara, Turkey. Project : Melen & Cumhuryyet Pumping stations, Melen 1 Project , DSI Ankara, TURKEY.	2002
2500 x 2500	6	C.I Sluice Gates		
3000 x 2500	4	- do -		
2500 x 2500	6	C. I. Wall thimbles		
3000 x 3000	12	- do -		
1000 x 1000	4	Seating /Unseating		
1200 x 1200	2	(IS :3042)	Anand Associates., Nasik for Old Gneshwadi, New Ganeshwadi & Takli Pumping Station Nasik Municipal Corporation.	2002
1000 x 1000	3	(IS:13349)		
1200 x 1200	3	(IS:13349)		
1500 x 1500	1	(IS:13349)		
1600 x 1600	1	Seating / Unseating		
1200 x 1200	4		M/S. Umia Engineering Works., Baroda for Anjana pumping station OF Surat Municipal Corporation.	2002
1000 x 2000	48	Electrically Operated		
		C.I Sluice Gates	KOH Brothers Building & Civil Engineering Contractor, Singapore. Project: Contract-C3A, Changi Water Reclamation Plant, Public Utilities Board, SINGAPORE. CONSULTANTS : CH2MHILL – CPG Consultants	2002
3000 x 1250	24	Electrically Operated		
		Downward opening		
		S.S Weir Gates		
2500 x 7000	1 set	S.S Stop Log		
700 x 700	7	Seating / Unseating	M/S. G.S.J. Envo Ltd. , Delhi for Bangalore Water Supply & Sewerage Board, S 03 Project A/c Jakur & K.R. Puram	2003
700 x 700	2			
600 x 600	2			
600 x 600	2			
500 x 500	1			

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
400 x 400	2			
Dia 600	1	Seating / Unseating	M/S. M.S.KHURANA Engineering Ltd. , Ahmedabad. For VMC Project , BARODA	2003

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975						
1200 x 300	12	Manually Operated	Saudi Berkefeld Filter Co. Ltd., Riyadh, Saudi Arabia Project : Arar and Hail Sewage Treatment projects. CONSULTANTS : National Consultants	2003		
Dia 800	6	C.I. Penstock				
500 x 500	2	- do -				
Dia 400	6	- do -				
Dia 200	24	- do -				
Dia 500	8	- do -				
1000 x 1350	10	Manually Operated				
1200 x 1350	2	C. I. Open Channel Gate				
800 x 1250	6	Electrically operated				
800 x 700	12	C.I.Open Channel Gate				
		Manually Operated				
1220 x 610	12	Downward Opening C.I Weir Gate				
1000 x 2000	48	Electrically operated C.I Sluice Gates			Sembawang Engineering Corporation, Singapore. Project: Contract-C3B, Changi Water Reclamation Plant, Public Utilities Board, SINGAPORE. CONSULTANTS : CH2MHILL – CPG Consultants	2003
3000 x 1250	24	Electrically operated Downward Opening S.S Weir Gates				
2500 x 9000	1 set	S.S Stop Log				
1200 x 1500	1	C.I. Sluice gates	Rajkamal Builders Ahemedabad , (Pirana Sewage Treatment Plant)	2003		
1800 x 1800	1					
800 x 800		Manually Operated	Aydinar Construction Co. Inc. Ankara, Turkey. Project : Mujib & Southern Ghors Irrigation Project stage II – Contract A, Zarqa Main Headworks, Pumping Station and Northern conveyors- Part 1, Ministry of Water & Irrigation, Jordan Valley Authority, JORDAN. CONSULTANTS : Dar Al-Handasah, Amman joint venture with Harza Engineering Co. International, Chicago, USA and Gibbs Ltd., Berkshire, UK	2003		
800 x 800	2	C.I Sluice Gates				
800 x 800	2	- do -				
1000 x 1000	1	- do -				
1000 x 1000	1	- do -				
Dia. 900	1	- do -				
Dia. 900	1					
Dia. 800	2					
Dia. 800	1					
Dia. 600	1					
Dia. 500	1					
Dia. 400	1					
1600 x 1600	1	Manually Operated Coplastic Gate	A.K. Almoayed Group WLL, Manama, Bahrain for Mushrif Trading & Contacting Co. (KSCC) Project : Tertiary Treatment Plant Expansion, BAHRAIN	2003		
900 x 900	1	C.I. Sluice gate	Skanska - Mumbai for Kapila Pumping Station Nashik	2003		
750 x 750	2	C.I. Sluice Gate				
900 x 1200	6	Al. Open Channel gates	Enviro Control Associated (I) Pvt. Ltd., Surat for Indore Sewage Treatment Plant - Indore	2003		
300 x 500	22	Hand Stop				
1000 x 800	1	Manually Operated Coplastic Gate	AVM International Ltd. A/S, Norway Project : Sappi Mill Paper factory, BELGIUM	2003		
600 x 600	2	Manually Operated	The National Co., Kuwait for Mushrif Trading & Contracting Co. Project : SE11 Construction project for irrigation treatment water pipe lines at Afforestation area – Cairo Street & 6th Ring Road B-1 Ministry	2003		
		C.I Sluice Gates				
500 x 500	1	SS Fabricated	BSES Ltd., Chennai (for Chennai Metropolitan Water Supply and Sewerage Board's Sewage Pumping Stations under the Chennai City River Conservation Project at Pursaiwakam and Semibiam Chennai.	2003		
1600 x 1600	5	Electrical Operated				
1300 x 1300	1	C.I. Sluice Gate	VA Tech Wabag Ltd., Chennai (for Bangalore Water Supply & Sewerage Board – Mallasandra and Nagasandra STP Project S1B – Bangalore)	2003		
1000 x 1300	2	-do-				
800 x 1300	1	-do-				
1500 x 1200	2	-do-				
1500 x 1200	3	-do-				
1000 x 1000	11	-do-				
1500 x 900	7	-do-				
1200 x 900	3	-do-				
600 x 600	4	-do-				
Actuator	1	Portable Actuator				

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
800 x 1000	2	C.I. Sluice Gate	VA Tech Wabag Ltd., Chennai (for Bangalore Water Supply & Sewerage Board Kadabesinnahali STP Project S1D - Bangalore)	2003
600 x 1000	1	-do-		
1200 x 1200	6	-do-		
1200 x 1500	4	-do-		
1200 x 900	2	-do-		
1500 x 900	1	-do-		
1000 x 1000	4	-do-		
600 x 600	4	-do-		
Actuator	1	Portable Actuator		
300 x 300	8	Manually Operated	USF-CST Limited, Hong Kong	2003
1000 x 1000	2	C.I. Sluice Gates	Project : No.C103001- Nanhai BAF WWTP, CHINA	
600x600	2	Electrically Operated	A.K. Almoayed Group WLL, Manama, Bahrain for Habib Ali Wachi, Bahrain	2003
			Project:Refurbishment of Sewage Pumping Station at B9, B10 & B1c for West Muharraq CONSULTANTS: Watson Khonji Consulting Engineers, BAHRAIN	
1400 x 1000	1	Coplastic Gates	Technofab Engineering Limited (for Nalco CPP Extension Project)	2003
		MS Fabricated Gates		
900 x 900	1	Manually operated AI Sluice gate	OBEROI Construction Corporation , Muksar (for Panjab Water Supply & Sewrage Board. – Kapurtala)	2003
Dia 900	1	Manually Operated	Vichare and Company – Mumbai (for Sewage Pumping station at Belapur)	2003
		C.I. Sluice Gates		
600 x 600	8	Electrically operated Sluice gate (two opening)	N.V.Kharote Construction Pvt. Limited , Pune . (for Rajesthan Urban Infrastructure Development Limited - Jodhpur Project)	2003
2500 x 1000	2	Open Channel Gate		
1500 x 1000	3			
2000x2000	3	Electrically Operated		
		C.I Sluice Gates		
1000x1200	1	Electrically Operated	United Gulf Construction Co. WLL, Kuwait Project : SE/19 - Construction, Operation & Maintenance Project of new pumping station at mishref main PS force mains & Subhan South Surrah & Fahahed Interceptors, KUWAIT.	2003
1500x1500	2	Coplastic slide gates		
1000x1000	2	- do -		
1500x2000	8	Electrically Operated		
		Aluminium slide gate		
1500x2000	8	Electrically Operated		
1220x2000	4	Aluminium open channel gate		
1850x2000	2			
		Aluminium stoplogs		
1000x2650	1set	- do -		
2250x2650	1 set	- do -		
1850x3200	2 set			
300 dia	1	SS Fabricated	Richardson & Cruddas (1972) Ltd., Chennai for Nandanam, Guindy & Adyar Sewage Pumping Stations of Chennai Metropolitan Water Supply and Sewerage Board, Chennai	2003
450 dia	1			
750 dia	1	Electrical Operated		
500 x 500	1	SS Fabricated	Gea Energy Systems (I) Ltd., Chennai for 95MW CCPP TNEB, Valuthur Project.	2003
250 x 250	1		VA Tech Wabag Ltd., Chennai (for Chennai Metropolitan Water Supply and Sewerage Board's Sewage Pumping Stations under the Chennai City River Conservation Project at various locations in Chennai	2003
350 x 350	1	Electrical Operated		
500 x 500	1			
600 x 600	3			
700 x 700	4	Electrical Operated		
900 x 900	1	Electrical Operated		
1000 x 1000	2	Electrical Operated		
1800 x 1800	3	Electrical Operated		
2000 x 2000	4	Electrical Operated		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1200 x 1200	6	Manual Operated	Aqua Fil Polymers Co. Pvt. Ltd.	2003
1750 x 1500	2	Manual Operated		
1750 x 1800	1	Manual Operated		
1350 x 2700	2	Manual Operated		
1050 x 1050	9	Manual Operated	Paharpur Cooling Towers Ltd.	2004
800 x 800	1	CI Sluice Gates	Manibhadra Projects Ltd.	2004
2200 x 2200	3	CI Sluice gates		
900 x 900	4	Aluminium Gates	H. N. Bhat & Co. Pune	2004
2500 x 700	2	Open Channel	Kirloskar Brothers Ltd., Pune	2004
1200 x 1200	1	Electrical Operated	Manjushree Engineering , Mumbai	2004
1500 x 1500	1	Electrical Operated		
450 dia	4	CI Sluice Gate	Gannon Dunkerley & Co. Ltd., New Delhi	2004
750 dia	4			
750 dia	2			
1500 x 1500	4	Manual Operated	JES Engineering Pvt. Ltd., New Delhi	2004
1500 x 1500	2	Electrical Operated	WPIL, Gaziabad	2004
2200 x 1300	10	Aluminum Sluice Gate	Rajkamal Builders Infrastructures Pvt. Ltd., Ahmedabad	2004
2000 x 1100	2	Aluminum Sluice Gate		
1800 x 1800	2	CI Sluice Gate		
600 x 600	2	Aluminum Sluice Gate	Skanska Cementation India Ltd.,	2004
1100 x 1100	1	Aluminum Sluice Gate		
800 x 800	2	SS Co-plastic Gate	A. K. Almoayed Group WLL, Bahrain	2004
500 x 500	4	CI Sluice Gate	Nagarjuna Construction Co. Ltd., Hyderabad	2004
450 x 450	2	CI Sluice Gate	L & T Ltd., Chennai	2004
400 dia	26	CI Sluice Gate	Technofab Engg. Ltd., Delhi	2004
300 dia	22	CI Sluice Gate		
1200 x 1200	2	CI Sluice Gates	Balveer Singh Govt. Contractor, Bhatinda	2004
1200 x 1200	6	CI Sluice Gate	VA Tech Wabeg, Chennai	2004
1600 x 2000	2	CI Sluice Gate		
1600 x 2350	2	CI Open Channel Gate		
1500 x 1200	2	CI Open Channel Gate		
1500 x 1500	2	Manual Operated	GSJ Envo Ltd., New Delhi	2004
600 x 600	2	CI Sluice Gate	Dutco Tennant LLC, Dubai	2004
2500 x 930	6	SS Gates	Reliance Energy Ltd., Mumbai	2004
1100 x 1100	2		Beijing Municipal Engg. Corp., Shrilanka	2004
600 x 600	2			
600 x 600	1	Manual Operated	S. M. Amarkhed Engg. & Cont., Raichur	2004
2000 x 1200	2	SS Gates	Enviro Control Associates Pvt. Ltd., Surat	2004
1200 x 1500	3	SS Gates		
1200 x 1200	5	SS Gates		
1200 x 1100	2	SS Gates		
500 x 750	1	SS Gates		
1500 x 1200	1	SS Gates		
600 dia	2	Manual Operated	Rashtriya Chemical Fertilizer Ltd. Mumbai	2004
450 x 450	1		A. K. Almoayed Group WLL, Bahrain	2004
700 x 700	4			
400 x 400	3			
1035 x 500	2			
2000 x 790	6			
1200 x 1000	2	Manual Operated	RSB Projects Ltd.	2004
2000 x 1100	4	Manual Operated	Rajkamal Builders Infrastructures Pvt. Ltd., Ahmedabad	2004
500 x 500	1	Manual Operated	L & T Ltd., Bangalore	2004
800 x 800	2	Manual Operated	Hindustan Dorr Oliver Ltd., Mumabi	2004
1000 x 1000	6	Manual Operated		
2000 x 1000	1	Manual Operated		
2000 x 2000	1		Dutco Tennant LLC, Dubai	2004
400 x 400	1		Gannon Dunkerley & Co. Ltd., New Delhi	2004
250 x 250	1			
1000 x 1000	4		KCS Pvt. Ltd., Raurkela	2004
2000 x 2000	2	Electric Operated	Ondeo Degremont Ltd., Gurgaon	2004
600 x 600	1	Electric Operated		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
350 x 350	4	Manual Operated	Saudi Berkfeld Filter Co. Ltd., Riyadh	2004
750 x 750	1		Metax Engg. Corp. Pvt. Ltd., Singapore	2004
400 x 400	7			
600 x 600	1			
500 x 500	3		VA Tech Wabeg, Chennai	2004
800 x 800	3			
700 x 700	26			
1000 x 1000	3			
1200 x 1700	6			
1000 x 1000	3	Electrically Operated	L & T Ltd., Ahemadabad	2004
900 x 900	24		Perfect Engg. Associates Pvt. Ltd., Mumbai	2004
600 x 600			Dutco Tenant LLC, Dubai	2004

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
2000 x 1500	12	SS Open Channel	VA Tech Wabag Ltd., Chennai	2004
1500 x 1800	3	SS Open Channel		
2500 x 2500	1	SS Open Channel		
2500 x 1600	13	SS Open Channel		
3000 x 1600	1	SS Open Channel		
1200 x 1200	4	SS Sluice Gate		
300 x 300	1	SS Sluice Gate		
1600 x 1600	4	SS Sluice Gate		
400 x 400	1	SS Sluice Gate		
1200 x 1200	3	With Portable Actuator	VA Tech Wabag Ltd., Chennai	2004
1000 x 1000	2			
1500 x 1300	1			
200 x 200	1			
1200 x 1200	18		JES Engg. Co. Pvt. Ltd.	2004
450 x 450	5		Sataria Damai, Malaysia	2004
500 x 500	14			
300 x 300	7			
600 x 600	7	CI Sluice Gate	Metax Engg., Singapore	2004
300 x 300	4	Aluminum Hand Stop	Rentec Environment Project Tech.	2004
1000x 1300	1	CI Sluice Gate		
1000 x 1350	1	CI Sluice Gate		
300 x 300	3	CI Sluice Gate		
1200 x 1200		CI Sluice Gates	Indus Engg. Co., Mumbai	2004
1200 x 1050		CI Sluice Gates	Dara Constructions Company, Jodhpur	2004
600 x 900				
300 x 300	2	Mnual Operted	Ristern Negoce, Belgium	2004
1400 x 1400	4	CI Sluice Gates	Jindal Vijaynagar, Bellari	2004
300 x 400	4	CI Sluice Gates	Ondeo Degremont Ltd., Bangkok	2004
400 x 400	3	SS Sluice Gates	Voltas Ltd., New Delhi	2004
200 x 200	3	SS Sluice Gates	L & T Ltd., Baroda	2004
1000 x 1000	3	SS Sluice Gates		
360 x 360	1	SS Sluice Gates		
1000 x 1200	5	CI Sluice Gate		
750 x 750	4	CI Sluice Gate		
1200 dia	1	CI Sluice Gate	Essar Projects	2004
600 x 600	8	CI Sluice Gate		
450 x 450	4	CI Sluice Gate		
750 x 750	2	CI Sluice Gate		
1400 x 1400	1	CI Sluice Gate	Petron Civil Engg., Kolkata	2004
1800 x 1800	3		Gadkari Agencies, Pune	2004
600 x 600	2	Co-Plastic Gate		
500 x 500	1	Manual Operated	Metax Engg. , Singapore	2004
700 x 700	1	Manual Operated	A. K. Almoyed Group, Bahrain	2004
600 x 600	4	Manual Operated	GSJ Envo Ltd., New Delhi	2004
1500 x 1500			Jindal Stainless, Gurgaon	2004
700 x 1250	1	SS Sluice Gate	Sataria Damai, Malaysia	2004
500 x 500	1	CI Sluice Gate	Ristern Negoce, Belgium	2004
700 x 700	1	CI Sluice Gate	Anchor Daewoo Industries Ltd., Mumbai	2004
350 x 350	6	CI Sluice Gate	Driplex Water Engg. Ltd., New Delhi	2004
500 x 500	6	CI Sluice Gate		
1000 x 1000	1	CI Sluice Gate		
1000 dia	2	CI Sluice Gate		
1200 x 1200	2	CI Sluice Gate		
900 x 900	2	CI Sluice Gate	Enviro Control Associates, Surat	2005
600 x 1000	4	CI Sluice Gate	Enviro Control Associates, Surat	2005
600 x 900	8	CI Sluice Gate		
1000 x 750	2	CI Sluice Gate		
1000 x 1000	14	Slide Gate	Stealth Valve & Control Ltd., Canada	2005
1370 x 1370	2	Slide Gate		
1500 x 1500	2	Slide Gate		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
500 x 500	2	Manual Operated	Hindustan Dorr Oliver Ltd., Mumbai	2005
600 x 600	5	Manual Operated		
550 x 500	20	Manual Operated		
250 x 250	1	Manual Operated	L & T Ltd.	2005
300 x 300	3	Manual Operated		
600 x 600	2	Manual Operated		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1200 x 1200	9	CI Sluice Gate	AVM International, Norway	2005
200 x 200	6	CI Sluice Gate		
150 x 150	6	CI Sluice Gate		
1000 x 1000	2	CI Sluice Gate		
1000 x 1300	2	CI Sluice Gate		
500 x 500	3	CI Sluice Gate		
1250 x 1500	3	Manual Operated	Saagrr Ltd., Chennai	2005
1400 x 1400	1	Electric Operated	Visat Construction Co., Ahmedabad	2005
300 x 500	12	FRP Hand Stop	Enviro Control Associates, Surat	2005
250 x 250	4	CI Sluice Gate	Bio Tech Enviro Care System Ltd., Mumbai	2005
1500 x 1500	2	Electric Operated	Anand Associates, Nasik	2005
1200 x 1200	4	Electric Operated		
1200 dia	1	CI Sluice Gate	Driplex Water Engg. Ltd. For RUIDP, Bikaner Project	2005
1340 x 1750	1	MS OC Sluice Gate	Hindustan Dorr Oliver Ltd., Mumbai	2005
900 X 900	10	CI Sluice Gate	Syl-Mac International, Mumbai	2005
1050 X 1050	3	CI Sluice Gate		
900 X 900	10	CI Wall Thimble		
1050 X 1050	3	CI Wall Thimble		
350 x 350	2	CI Sluice Gate	Jindal Steel & Power Ltd., Raigarh	2005
1200 x 1200	2	CI Sluice Gate		
400 x 400	3	CI Sluice Gate		
600 x 400	8	CI Sluice Gate		
500 x 500	2	CI Sluice Gate		
2500 x 2300	6	CI Sluice Gate		
900 x 1050	2	SS OC Gates	K. Rajesh & Co., Mumbai	2005
550 x 1050	2	SS OC Gates	Econosto Mideast, Dubai	2005
300 x 300	10	SS Sluice Gates		
350 x 350	24	SS Sluice Gates		
300 x 300	1	CI Sluice Gate		
1000 x 1500	4	CI Sluice Gate	Comfort Rich, Hong Kong	2005
400 x 300	2	CI Sluice Gate	IVRCL Ltd., Hyderabad NTPC, Vindyanchal project.	2005
2000 x 2000	1	CI Sluice Gate		
1800 x 1200	4	CI Sluice Gate		
2250 x 1500	1	CI Sluice Gate		
1100 x 4000	1	SS OC Gates	AVM International, Norway	2005
1000 x 1300	6	Aluminum Sluice Gate	L & T Ltd. Bangalore	2005
1000 x 1000	10	Aluminum Sluice Gate		
1200 x 1000	1	Aluminum Sluice Gate		
1300 x 1300	1	Aluminum Sluice Gate		
800 x 800	2	Aluminum Sluice Gate		
600 x 1000	1	CI Sluice Gate		
250 x 1000	1	CI Sluice Gate	Enviro Control Associates India Pvt. Ltd., Surat	2005
600 x 450	2	Manual Operated	Reliance Industries Ltd., Mumbai	2005
900 x 900	10		Syl-Mac International, Mumbai	2005
1050 x 150	3			
500 x 500	3	CI Sluice Gate	K Pack Systems Pvt. Ltd., Bangalore	2005
250 x 250	4	CI Sluice Gate		
1400 x 1500	1		Comfort Rich Enterprises, Hongkong	2005
250 x 400	5	Stop Logs	VA Tech Wabag, Chennai	2005
250 x 2050	36			
920 x 2850	18			
920 x 400	7			
2500 x 500	11	Aluminium Stop Log	Syl-Mac International, Mumbai	2005
900 x 900	1		Comfort Rich Enterprises, Hongkong	2005
800 x 800	1	Electrical Operated	HBD Pumps, Mumbai	2005
1100 x 1100	4	Manual Operated		
1000 x 1000	3	Manual Operated		
600 x 900	1	Co-Plastic Gates	NRC, Belgium	2005
2000 x 5100	1	Stop Logs	Taisei Corporation, Tokyo, Japan	2005
1500 x 1700	3	Stop Logs		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975						
1000 x 1500	5	Al Open Ch Gate	Enviro Control Associates, Surat	2005		
1200 x 700	4	Manual Operated	Degremont Ltd., Gurgaon	2005		
900 x 900	5	Manual Operated				
850 x 850	2	Manual Operated				
250 x 250	2	Manual Operated				
220 x 220	8	Manual Operated				
450 x 450		CI Sluice Gate	Comfort Rich, Hongkong	2005		
700 x 700	3	Pneumatically Operated	Thermax Ltd., Pune	2005		
600 x 600	3					
1000 x 1300	4	Open Channel Gate	Enviro Control Associates, Surat	2005		
1000 x 1100	4	Open Channel Gate				
2000 x 1200	4	Open Channel Gate				
1000 x 2000	1	SS Sluice Gate				
2000 x 2000	1	SS Sluice Gate				
1200 dia	1	CI Sluice Gate				
1225 x 2000	2	MS Stop Log			BDT Ltd., Chennai	2005
2065 x 2000	2	MS Stop Log				
3162 x 2000	4	MS Stop Log				
1000 x 1500	5	Al Open Channel Gate	Enviro Control Associates, Surat For 100 MLD CETP at Palsana	2005		
750 x 750	1	CI Sluice Gate	Spans Babcock, England	2005		
500 x 500	2	AL Manual operated	IVRCL Ltd., Hyderabad	2005		
400 x 400	2	AL Manual operated				
500 x 500	3	AL Electrical operated				
400 x 400	2	AL Electrical operated				
1200 X 700	2	IS:3042	Degremont Ltd., Gurgaon For WTP at Sagardighi, West Bengal Project	2006		
900 X 900	2	IS:3042				
900 X 900	2	IS:3042				
220 X 220	2	IS:3042				
220 X 220	3	IS:3042				
220 X 220	3	IS:3042				
250 X 250	1	IS:3042				
250 X 250	1	IS:3042				
1200 X 700	2	CI Thimble Mounted				
900 X 900	1	CI Thimble Mounted				
850 X 850	2	CI Thimble Mounted				
1800 x 800	2	Stop Logs				
900 x 1000	8	Al Open Channel			L & T Ltd. for STP Kavour Project	2006
1000 x 1000	1	Al Open Channel				
1200 x 1000	3	Al Open Channel				
700 x 700	2	Al Open Channel				
400 x 400	1	Al Open Channel				
1100 x 1000	1	CI Thimble Mounted				
1000 x 1000	5	CI Thimble Mounted				
1000 x 1800	2	SS Open Channel	VA Tech Wabag Ltd., Chennai for Al Ansab Project	2006		
2000 x 1800	1	SS Open Channel				
500 x 1300	2	SS Open Channel				
1000 x 1800	2	SS Open Channel				
1000 x 1800	1	SS Open Channel				
1000 x 2000	3	Thimble Mounted Electric Operated				
1200 x 1200	1					
700 x 700	1					
1100 x 1100	8					
900 x 900	4					
1200 x 1200	1					
800 x 800	1					
1000 x 1000	1					
800 x 800	8					
1400 x 1400	1				Thimble Mounted Electric	Shrirang Sales Corporation

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1200 x 1200	4	Operated		
600 x 600	3	CI Thimble Mounted,	Thermax Ltd., Pune	2006
700 x 700	3	Pneumatic Actuated		
400 x 400	4	Al Open Channel, Manually Operated	IVRCL Ltd., Hyderabad for Sahara Amby Valley Project, Hyderabad	2006
500 x 500	5	Al Open Channel, electrically operated		
350 x 350	2	MS Wall Mounted	C. K. Mehta & Co., Mumbai	
1225 x 2000	1	MS Stop Logs	BDT Ltd., Chennai for Paricha Thermal Power Project, Parichha, Jhansi (U.P.)	2006
2065 x 2000	1	MS Stop Logs		
3162 x 2000	2	MS Stop Logs		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1000 x 1300	4	CI Open Channel Gate	Enviro Control, Surat for SMC 200 MLD WTP at Sarthana	2006
1000 x 1100	4			
2000 x 1200	4			
Dia 1200	1			
1000 x 2000	1			
2000 x 2000	1	SS Open Channel Gate		
900 x 900	1	CI Open Channel Gate	VA Tech Wabag Ltd., Chennai for 130 MLD STP Bhairoba at Pune	2006
500 x 500	6	MS Open Channel	Maruti Trading (P) Ltd., Ahmedabad for BMC Project	
250 x 250	7	MS Open Channel		
500 x 500	2	CI Wall Mounted	K. Pack System, Bangalore	2006
600 x 600	2	CI Wall Mounted	K. Pack System, Bangalore for L & T Project	2006
Dia 1600	2	CI Thimble Mounted	Sanman Engg., Baroda	2006
1400 x 1400	1	Thimble Mounted Electric Operated	Bipendu Fabricator, Surat for SMC project	2006
500 x 500	6	CI Spigote Back Frame	VAI Engg. & Automation (P) Ltd., Kolkata for Bhilai Steel Plant Project	2006
2000 x 1000	1	CI Thimble Mounted	Allied Electro	2006
Dia 900	1			
Dia 750	1			
Dia 450	2			
890 x 1000	4	CI Open Channel Gate		
1400 x 1400	1	CI Thimble Mounted	Bhushan Power & Steel Ltd., Kolkata for Rangali Project	2006
1000 x 1000	1			
1100 x 1100	1			
1500 x 1500	1			
1800 x 1500	3			
500 x 500	6	CI Wall Mounted	Bhushan Power & Steel Ltd., Kolkata for Rangali Project	2006
1800 x 1800	1	Thimble Mounted	Sanman Engg., Baroda	2006
200 x 200	4	CI Thimble Mounted	UEM India Ltd., New Delhi for KIADB Project	2006
300 x 300	10			
350 x 350	2			
500 x 500	8			
1000 x 1500	4	CI Open Channel Gate	Enviro Control, Surat for SMC Anjana Project	2006
1500 x 1500	5			
1000 x 1500	17			
950 x 950	3	AL Open Channel Gate	Enviro Control, Surat for PUEDA Mohali Project	2006
750 x 750	10			
300 x 300	4	CI Thimble Mounted	The Mysore Construction Co., Bangalore	2006
500 x 500	1	CI Wall Mounted	Degremont Ltd., Gurgaon for Maruti Udhyog Ltd. Project	2006
2400 x 1200	8	SS Fabricated Wall Mounted	Ramky Infrastructure Ltd., Hyderabad for HMWSSB Nagole, Hyderabad Project	2006
1850 x 1200	16			
2000 x 900	4			
2600 x 1000	4			
1500 x 1500	38	CI Wall Mounted	Shriram EPC Ltd., Chennai, RIL Jamnagar Project.	2006
1000 x 1000	2	CI Thimble Mounted - Manual	Degremont Ltd., Gurgaon for TK Hully Project	2006
1200 x 1200	2			
550 x 550	2	CI Thimble Mounted - Elect. Actuated		
600 x 600	2	CI Thimble Mounted	S. M. Amarkhed Engg. & Cont., Raichur for Manglore Project	2006
600 x 600	2			
1500 x 1500	29	CI Wall Mounted	SPIG, Italy for RIL Jamnagar Project	2006
1200 x 1200	29	CI Wall Mounted		
800 x 800	2	CI Thimble Mounted	Pratibha Industries Ltd., Mumbai for DJB Projects	2006
600 x 600	2	CI Thimble Mounted		
1000 x 1500	14	CI Open Channel Gate	Enviro Control Associated, Surat for Bhesan Project	2006
1500 x 1500	5			
1000 x 1300	4			
300 x 300	13	CI Wall Thimble Mounted, Manually operated	VA Tech Wabag Ltd., Chennai for HPCL Vizag Project	2006

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
600 x 600	12	CI Wall Mounted, Manually Operated	VA Tech Wabag Ltd., Chennai for RIL Sea Water, Jamnagar Project	2006
1200 x 1200	4			
400 x 400	2			
500 x 500	6	CI Wall Mounted	Reliance Industries Ltd. for Jamnagar Project	2006
800 x 1000	8	CI Open Channel Gate	Enviro Control Associated, Surat	2006
1000 x 1200	9	CI Open Channel Gate		
450 x 450	3	MS Open Channel	Classic Network, Baroda	2006
250 x 250	6	CI Wall Mounted	Amazon Enviro Tech Pvt. Ltd. for BIAL Bangalore Project	2006
1000 x 1600	4	Hydraulically operated SS fabricated	The National Co. For Mech. & Elect. Works Ltd., Kuwait Project : MPW - Construction of A7 Pumping Station, Kuwait, Contract SE/34	2006
2000 x 1600	2			
1200 x 3000	3			
1000 x 3000	4			
1500 x 3000	5			
2000 x 3000	2			
750 x 750	1	CI Manually Operated	Spaans Babcock Ltd., England. Project : Earl Pumping Station	2006
500 x 500	2	Manually Operated SS Sluice Gate	PLS France , France Project – SIBA	2006
800 x 800	4			
500 x 500	2			
1200 x 1200	1			
1400 x 1400	1			
500 x 500	1	Manually Operated CI Sluice Gate	Dutco Tennannt LLC , Dubai for Oman Project	2006
600 x 600	2	Manually Operated CI Sluice Gate	Metax Engineering Corporation Limited, Singapore. Project - Tuas	2006
300 x 300	1			
500 x 600	2	Manually Operated CI Sluice Gate	UEM India Limited, N. Delhi, Project :- Pig form project, Mexico	2006
600 x 600	12	Manually Operated CI Sluice Gate	AVM International Limited, Norway Project :- Ghana	2006
450 x 150	3	Manually Operated CI Downward opening Weir Gate	Spaans Babcock Limited, England, Project :- Liandysul WWTW	2006
300 x 150	2			
450 x 150	3			
225 x 150	2			
150 x 150	10	Electrically operated CI Sluice Gate	Comfort Rich Enterprises Limited, Hong Kong, Project : Shatin project, Hongkong	2006
1500 x 1500	1	Manually Operated Thimble Mounted CI Sluice Gate	ROFI UK Ltd. UK for Fluor AMEC LLC , Project : Nasiriya Water Project, IRAQ.	2006
500 x 500	2	Electrically operated CP Sluice Gate	A. K. Almoayed Group WLL, Baharain, Project : Habib Awachi, A4 pumping station, Bahrain	2007
700 x 700	2			
1000 x 800	1	Electrically operated CP Sluice Gate	A. K. Almoayed Group WLL, Baharain, Project : Habib Awachi, SAAR Sewarage Scheme BAHRAIN. CONSULTANTS: Watson Khonii Consulting Engineers BAHRAIN	2007
800 x 800	2			
1400 x 1400	1	Electrically operated CI	Comfort Rich Enterprises Limited, Hong Kong, Project : Tai po project , Hongkong	2007
Dia. 150	2	Sluice Gate		
Dia. 500	3	CI Flap gate		
3300 x 4000	6	Manually operated SS Stop Log	Perrier Sorem , France, Project :- Cyco FOS – 480 MW , France.	2007
2600 x 4000	4			
1400 x 4000	2			
1000 x 750	1	CI Thimble Mounted Electric Actuated	Subhash Projects & Marketing Ltd. for Delhi Jal Board, Yamunavihar	2007
750 x 750	1			
1500 x 1000	3			
750 x 1000	1			
1200 x 1200	2	CI Wall Mounted	Shriram EPC Ltd., Chennai for RIL Jamnagar Project	2007
750 x 750	6	CI Wall Mounted	Hamon Thermopack, Mumbai	2007
750 x 750	6	CI Wall Mounted	Hamon Thermopack, Mumbai	2007
1200 x 1200	3	CI Thimble Mounted Electric Actuated	Umia Engg. Works, Baroda for Pisad Drainage Pumping Station (SMC) Project	2007
1400 x 1400	1			
900 x 900	2	SS Wall Mounted	MECON Ltd., Ranchi for Nayveli Project	2007
1600 x 1600	2	CI Thimble Mounted	Bipendu Fabricator, Surat for SMC Rander zone project	2007
600 x 600	4	Al Open Channel	Mohan & Associates, Nashik	2007
900 x 900	1	CI Thimble Mounted	SBM Proj & Engg, Pune for IFFCO, Kalol Project	2007

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
Dia 1800	2	CI Thimble Mounted	M. S. Jain & Co., Surat for SMC Project	2007
1200 x 1700	6	CI Open Channel Gate, Manually Operated	Ramky Infrastructure Ltd., Hyderabad for 80 MLD Airoli, Navi Mumbai Project	2007
2000 x 1500	1			
1200 x 1500	2			
1500 x 1500	4	CI Open Channel Gate, Electrically operated		
Dia 1200	1	CI Wall Thimble Mounted		
1100 x 1100	3	CI Wall Mounted		
300 x 300	2	CI Wall Thimble Mounted Pneumatic Operated	VA Tech Wabag Ltd., Chennai for HPCL Vizag Project	2007

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
Dia 2400	2	CI Thimble Mounted,	Degremont Ltd., Gurgaon for Bisalpur Water Supply Project	2007
Dia 2200	2	Electrical Actuated		
900 x 900	2			
750 x 750	18	CI Thimble Mounted,		
700 x 700	18	Pneumatic Actuated		
Dia 1200	1	CI Thimble Mounted		
400 x 400	2	CI Thimble Mounted		
900 x 900	4	CI Thimble Mounted		
1500 x 1200	4	Stop Logs		
1500 x 1200	5	Stop Logs Frame		
600 x 600	14	CI Wall Mounted Pneumatic	VA Tech Wabag Ltd., Chennai for RIL Sea Water, Jamnagar Project	2007
825 x 825	14	Operated		
1200 x 1700	1	CI Thimble Mounted	Subhash Projects & Marketing Ltd.for Gwalior WTP Project	2007
1200 x 2500	1	CI Thimble Mounted		
Dia 300	1	CI Wall Mounted	K. Raja Sekhar Manglore for KUIDFC Mangalore Project	2007
Dia 350	1			
Dia 600	2			
1500 x 450	2	Co-Plastic Wall Mounted Gate	Ion Exchange Ltd., Mumbai for CPCC Mandi Project	2007
270 x 325	15			
250 x 400	4			
450 x 400	6			
900 x 1100	14			
450 x 450	14			
Dia 900	1	CI Thimble Mounted	Sanman Engg., Baroda for SMC Project	2007
1500 x 2150	3	CI Open Channel Gate	SFC Environmental Technology Pvt. Ltd. for 100 MLD Nerul, Navi Mumbai Project	2007
1200 x 1800	6			
1200 x 1400	2			
1500 x 1400	1			
1000 x 1250	6			
1200 x 1200	1	CI Thimble Mounted		
900 x 1400	6	IS:3042, CI Wall Mounted	Aireff Detox, Mumbai for NTPC Unchahar Project	2007
2500 x 1350	1			
500 x 950	1			
1000x1000	6	IS 13349 Thimble Mounted CI Electrically Actuated Sluice Gates	Subhash Projects And Marketing Ltd. - Kolkata Project - Ramganj Mandi	2007
Dia 300	8	IS 13349 Thimble Mounted CI Electrically Actuated Sluice Gates	Degremont Ltd. - Gurgaon, Project - DJB Wazirabad	2007
Dia 300	8			
600x600	6			
500x500	3			
600x600	2	IS 13349 Wall Mounted CI Gates	S. N. Envirotech (P) Ltd. - Delhi, Project - HUDA Panipat	2007
500x500	2			
400x400	2			
600x600	2	IS 13349 Wall Mounted CI Sluice Gate	S. M. Amarkhed - Raichur, Project – Mangalore	2007
		Mounted CI Gate		
1000x1000	1	IS 3042 Spigot Back Frame Sluice Gate	UEM India Ltd., Project - IOCL Paradip	2007
900x1400	6	IS 13349 Wall Mounted CI Gates	Aireff Detox - Mumbai, Project - NTPC Unchahar	2007
2500x1350	1			
500x915	1			
1000x800	1	Electrically Act. Gate	A. K. Almoayed Group - Bahrain	2007
800x800	2	HDPE Gates	Project - Soar Sewerage	
1500x1500	29	IS 13349 Wall Mounted CI Gates	SPIG Italy	2007
1200x1200	29			
1500x2100	3	CI Open	SFC Enviromental Tech. Pvt. Ltd. -	2007
1200x1800	6	Channel Gates		
1200x1400	2		Project - Nerul	
1500x1400	1			

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1000x1250	6			
1200x1200	1	IS 13349		
800x800	1	IS 13349 Thimble	Pratibha Industries Ltd. - Mumbai	2007
600x600	2	Mounted CI Gates	Project - DJB	
800x800	1			
500x500	3	IS 13349 Wall Mounted CI Gates	Dee Tech Project (P) Ltd. - Chennai, Project - Kanchipuram	2007
1500x1500	1	IS 13349 Thimble Mounted CI Gates	ROFI UK Ltd - UK, Project - Nasiriya Iraq	2006
300x300	13	IS 13349 Thimble Mounted	VA Tech Wabag - Chennai, Project - HPCL	2007
200x200	2	Pneumatic Operated CI Gates		
1200x1200	4	IS 13349 Wall Mounted CI Gates	VA Tech Wabag - Chennai	2007
600x600	12		Project - RIL (Sea Water) -Jamnagar	
400x400	2			
600x600	14	Pne. Operated Gates		
825x825	14	Pne. Operated Gates		
1200x1200	1	Manually Operated		
500x500	2	Electrically Operated HDPE Gates	A. K. Almoayed Group - Baharin, Project - A-4 Pumping Station (M/s Habib Awachi)	2007
700x700	2			
Dia 300	1	IS 13349 Thimble Mounted CI Gates	D. Raja Shekar - Mangalore	2007
Dia 600	1		Project - KUIDFC Mangalore	
Dia 350	1			
Dia 600	1			
1400x1400	1	IS 13349 Electrically Operated CI Gates	Comfort Rich	2007
Dia 150	2		Project - Taipo	
Dia 500	3	CI Flap Gates		
1200X1200	2	IS 13349 Thimble	Allied Electro - Mumbai	2007
500X500	1	Mounted CI Gates	Project -CIDCO	
1000X1200	9	CI Open Channel Gates	Enviro Control Associates - Surat	2007
800X1000	8		Project - Bamroli SMC Surat	
250x250	2	IS 13349 Wall Mounted CI Gates	Hammon Thermopack - Mumbai, Project - J. K. Cement	2007
600x600	4	IS 13349 Wall Mounted CI Gates	Hammon Thermopack - Mumbai, Project - Cooling Tower	2007
750x750	2	IS 13349 Wall Mounted CI Gates	Hammon Thermopack - Mumbai, Project - Cooling Tower	2007
Dia 900	1	IS 13349 Wall Mounted CI Gates	Sanman Engg. - Vadodara, Project - SMC	2007
450x450	3	CI Open Channel Gate	Classic Network - Vadodara, Project - WTP	2007
250x250	6	IS 13349 Wall Mounted CI Gates	Amazone Envirotech (P) Ltd., Project - BIAL Bangalore	2007
1500x400	2	FRP Gates	ION Exchange - Mumbai	2007
270x325	15		Project - CPCL Mandi	
250x400	4			
450x400	6			
900x1100	14			
450x450	14			
Dia 1000	1	IS 13349 Thimble Mounted CI Flap Gate	M. G. Contractors - Patiala	2007
Dia 800	3		Project - SIDCUL Pant Nagar	
Dia 700	2			
Dia 600	1			
Dia 500	2			
Dia 400	1			
Dia 300	2			
1700x1200	1	SS Open Channel Electric Operated	S. R. Paryavaran Pvt. Ltd. for MES Project	2007
1200x1700	6	IS 13349 Electrically actuated CI Gates	Ramkey Infrastructure - Hyderabad	2007
2000x1500	1		Project - Aeroli	
1200x1500	2	CI Open Channel		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1000x1000	4			
Dia 1200	1	Wall Mounted Gate		
1200x1200	2	IS 13349 Wall Mounted CI Gates	Shri Ram EPC Ltd. - Chennai Project - Reliance Jam Nagar	2007
750x750	6	IS 13349 Wall Mounted CI Gates	Hammon Thermopack - Mumbai Project - Reliance	2007
1100x1100	8	IS 13349 Thimble	VA Tech Wabag Ltd. - Chennai	2007
300x300	1	Mounted CI Gates	Project - Al Ansab - Oman	
800x800	8			
3300x4000	6	SS Fabricated	Parrier Sorem	2007
2600x4000	4	Stop Log	Project - Cycofos France	
1400x4000	2			
750x750	4	SS Fabricated Gates	Hammon Thermopack - Mumbai Project - Finolex Tiruchirapalli	2007

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1400x1400	1	IS 13349 Wall	Umia Engg. Works - Baroda	2007
1200x1200	3	Mounted CI Gates	Project - Pisad Drainage Pumping Station	
900x900	2	SS Fabricated	Mecon - Ranchi	2007
		Manually Operated	Project - Nayveli	
		Gates		
1600x1600	2	IS 13349 Thimble	Bipendu Fabricators - Nashik	2007
		Mounted CI Gates	Project - SMC	
600x600	4	Al Open Channel	Mohan and Associates - Nashik	2007
		Gate	Project - Chennai SPS Nashik	
900x900	1	IS 13349 Thimble	SBM Project & Engg. - Pune	2007
		Mounted CI Gates	Project - Kalol	
Dia 1800	2	IS 13349 Thimble	M. S. Jain & Co. - Surat	2007
		Mounted CI Gates	Project - Sanman Egg. Surat	
200x200	10	IS 13349 Wall	K Pack Systems - Bangalore	2007
		Mounted CI Gates	Project - Nicco	
500x500	4	CI Open Channel &	Aquafil Polymers Co. (p) Ltd - Ahmedabad	2007
300x300	4	Wall Mounted Gates	Project - RIL Jamnagar	
750x750	2			
850x750	2			
900x900	3	Al Wall Mounted	PMC Project/Mundra Port	2007
		Gates	Project - PMC	
1000x1000	1	IS 13349 Thimble.	Nagarjuna Construction Co. (P) Ltd. - Hyderabad	2007
		Mounted CI Gates	Project - Mihan Nagpur	
2000x1500	1	Electrically operated	Comfort Rich - Hong Kong	2007
2500x1500	1	CI Sluice Gate	Project - KWVN Tong PS	
750x750	4	IS 13349 Wall	Hammon Thermopack - Mumbai	2007
		Mounted CI Gates	Project - Crescent Power	
Dia 1800	4	IS 13349 Thimble	Jigneshwar Grovit - JV - Mumbai	2007
Dia 1600	2	Mounted CI Gates	Project -MCGM	
Dia 1800	2	IS 13349 Thimble	Sky Way Construction Co. - Mumbai	2007
Dia 1200	2	Mounted CI Gates	Project - MCGM Mumbai	
Dia 1200	2			
Dia 1000	2			
2200x2000			Lakhani Engineering & Orgi. - Surat	2007
			Project - SMC Surat	
400x400	18	IS 13349 Wall	Bio Tech Engineers - Mumbai	2007
300x300	14	Mounted Ductile	Project - Export	
350x350	3	Iron Gate		
1500x300	7	Fab. Weir Gate		
Dia 2000	1	IS 13349 Thimble	Chiraksh Traders - Ahmedabad	2007
		Mounted CI Flap Gate	Project - Pirana	
1200x1500	15	IS 13349 Thimble	NCC Ltd.	2008
		Mounted CI Flap Gate	Project - Indore	
2000x1200	1	Weir Gates Hydraulic	Spans Babcock - UK	2007
		Operated	Project - Thames Water Supply	
300x300	4	IS 13349 Wall	ION Exchange Waterleau Ltd. - Bombay	2007
		Mounted CI Gates	Project - EIH	
800x800	16	IS 13349 Wall	ION Exchange Waterleau Ltd. - Bombay	2007
		Mounted CI Gates	Project - EIH	
1450x750	8	SS Fabricated	Perrier Sorem - France	2007
1230x990	8	Stop Log	Project - Paul Bert	
1250x1020	1			
1250x1030	1			
850x706	6			
1150x1170	1			
900x900	1	CI Open Channel	Nagarjuna Constructions Co. - Hyderabad	2007
		Gates	Project - Mysore	
300x300	4	IS 13349 Wall	SFC Enviromental Tech. (P) Ltd. - Mumbai	2007
		Mounted CI Gates	Project - Goa Medical College - Goa	

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1400x1800	4	IS 13349 Thimble	Bhel - Hyderabad	2007
		Mounted CI Gates	Project - APGCL Lakwa	

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
2000x1900	2	SS Fabricated	Kharafi National - Kuwait	2007
2000x1800	4	Electrically Operated	Project - MPW SPS	
2000x2000	1	Sluice Gate		
900x900	2			
800x1000	8			
1500x2000	8	SS Fabricated		
2000x2000	4	Open Channel		
1500x1800	8	Gates		
2000x1800	4			
1500x1200	3	FRP Open	Aqua Tech International - Oman	2007
		Channel Gate	Project - Mukhaizana	
1000x1000	1	SS Fabricated Wall	Schutte - Germany	2007
		Mounted Gate		
1500x1500	4	IS 13349 Thimble	Joy Builders - Surat	2007
		Mounted CI Gates	Project - SPS Surat	
500x500	4	SS Open Channel	Paramount Limited - Baroda	2007
1380x1360	2	CI Sluice Gate	Project - Bechtel	
1800x1800	1	IS 13349 Thimble	Shurti Enterprices - Mumbai	2007
		Mounted CI Gates	Project - MCGM - Chembur	
760x760	1	Manually operated	Syl Mac International - Mumbai	2007
		CI Sluice Gate	Project - Cheung Sha catchwater - Nong Kong	
1500x1500	2	IS 13349 Thimble	Kirloskar Brothers Limited - Pune	2007
		Mounted CI Gates	Project - Bhilai Power Proj.	
1200x1200	2	IS 13349 Thimble	Gharpure Engg. Ltd. - Pune	2007
1200x1200	2	Mounted CI Gates	Project - Sewage PH Kasba	
1200x1000	4	IS 13349 Thimble	Gondwana Engg. Pvt. Ltd. - Nagpur	2008
		Mounted CI Gates	Project - Topkhana SPS, Pune	
500x500	8	IS 13349 Wall	ION Exchange Waterleau Ltd. - Mumbai	2007
		Mounted CI Gates	Project - Reliance	
300x300	2	IS 13349 Wall	ION Exchange Waterleau Ltd. - Mumbai	2007
		Mounted CI Gates	Project - EIH	
1400x1400	12	IS 13349 Wall	Hamon Thermopack - Mumbai	2007
		Mounted CI Gate	Project - MCC PTA India Corporation	
1500x1800	4	SS Fabricated Gates	Asia Enviromental - Singapore	2007
2000x2800	2		Punggol Seragon	
1500x2800	1			
2500x1500	1			
Dia 250	1	IS 13349 Thimble	D. Raja Sekhar - Hyderabad	2008
Dia 250	1	Mounted CI Gate	Project - KUDUFC	
Dia 250	1			
Dia 250	1			
Dia 400	2			
Dia 1000	2			
600x600	3	IS 13349 Thimble	Shri Rang Sales Corporation - Surat	2008
		Mounted CI Gates	Project : New Anjana	
500x500	2	CI Wall Mounted	Envirocontrol Associates (I) Pvt. Ltd.- Surat	2008
900x900	6	Open Channel Gates	Project - Indore	
1500x1500	2			
1800x1500	6	IS 13349 Thimble	Degremont - Limited	2008*
		Mounted CI Gates	Project - Kozhikode	
600x600	4	IS 13349 Wall	Larson & Toubro Ltd. - Bangalore	2008
		Mounted CI Gates	Project - BIAL	
400x400	6	IS 13349 Thimble	Ramkey Infrastructure - Hyderabad	2008
450x450	6	Mounted CI Gates	Project - RIL Jamnagar	
1000x1050	6	CI Open Channel		
1800x1800	1	IS 13349 Thimble	Kirloskar Brothers Ltd. - Pune	2008
1500x1500	1	Mounted CI Gates	Project - SMC Pandesara Project	
1500x1500	1			
800x800	8	CI Sluice Gates	Comfort Rich - Hong Kong	2008

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
			Project - Shatin	
400x400	2	IS 13349 Wall	Amazon Enviro Tech - Bangalore	2008
600x400	1	Mounted CI Gates	Project - Mysore	
400x600	4			

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1000x1540x250	1	Al Stop Log	Degremont - Ltd.	2008
1500x1540x250	1		Project - Mihan	
1000x1000	2	Al Slide Gates		
800x800	2			
1000x1000	3			
Dia 600	1	IS 13349 Wall	G Datta Ram	2008
Dia 1200	1	Mounted CI Gates	Project - Chennapura Tank	
2000x2800	1	CI Open Channel		
2800x2000	6	CI Open Channel		
1600x1600	7	Electrically	Rydonen Engineering Co. Ltd. - Hong Kong	2008
800x800	7	Operated	Project - Nam Sang Wai SPS	
800x1400	2	CI Sluice Gate		
1000x1400	2			
1400x1400	2			
1000x1000	1			
600x600	6	IS 13349 Thimble Mounted CI Gates	Electro Steel Infrastructure Services - Gandhinagar, Project - Labhore	2008
600x600	4	Manually operated	Syl Mac International - Mumbai	2008
450x450	1	CI Gates	Project - Contract No. 1/WSD/05 (L)	
500x500	2	IS 13349 Wall	Vardhman Yarn Ltd. - Delhi	2008
		Mounted CI Gates	Project - Satlapur - Mandideep	
1000x1000	1	IS 3042 Spigot Back	Shri Ram EPC Ltd. - Chennai	2008
500x500	1	Frame CI Gates	Project - Vindhyachal	
1200x1200	2	IS 13349 Thimble	Mohini Electricals Ltd. - New Delhi	2008*
1800x1800	2	Mounted CI Gates	Project - Daulatpur/Janakpuri/Avantika	
1000x1000	1			
1800x1800	2			
1000x1000	1			
800x1300	2	CI Open Channel	Enviro Control - Surat	2008
1500x1100	2	Gates	Project - 150 MLD Katargam SMC Surat	
1000x1100	4			
1600x1600	1			
2000x1100	1			
800x2000	1			
Dia 1200	1	CI Wall Mounted		
800x1300	2	CI Open Channel	Enviro Control - Surat	2008
1500x1100	4		Project - 150 MLD Sarthana Surat	
1000x1100	4			
1600x1600	1			
800x2000	1			
Dia 1200	1	CI Wall Mounted		
900x1200	18	CI Open Channel	Enviro Control - Surat	2008
1000x1500	9	Gates	Project - 180 MLD Pirana	
1300x1200	21			
1400x1200	3			
1500x1100	3			
1500x1500	2			
2200x2000	1			
600x400	4	IS 13349 Wall	Amazon Enviro Tech (P) Ltd. - Bangalore	2008
400x600	6	Mounted CI Gates	Project - Infosys - Pune	
1750x2300	2	Electrically Operated	Comfort Rich - Hong Kong	2008
		CI Sluice Gate	Project - Sheung Wan	
1500x1500	3	IS 13349 Thimble	L & T - Mumbai	2008
		Mounted CI Gates	Project - MCAF	
600x975	6	Al Stop Log, Frame	Degremont Ltd. - Gurgaon	2008*
600x250	6	and Lifting Rod	Project - Kerala Trivendrum	
750x2350x250	7	& Beam		
Lifting Rod	1			
Lifting beam	1			

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1000x1000	2	IS 13349 Thimble	Geo Miller & Co. (P) Ltd. - Delhi	2008*
750x600	2	Mounted CI Gates	Project - RUIDP Ajmer	
1000x750	4			
750x600	5	IS 13349 Wall		
500x400	10	Mounted CI Gates		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
300x300	8	FRP Gates	UEM India Limited - Delhi	2008*
500x500	6		Project - MBR	
750x750	2			
900x900	2			
900x1540	4	CI Open Channel Gates	Creative Enviro Control - Surat	2008
			Project - Pandessara	
1500x1200	12	IS 13349 Thimble Mounted CI Gates	IVRCL - Hyderabad	2008
			Project - IMC Indore	
3300x2500	1	AL Stop Log	Kirloskar Brothers Ltd. - Pune	2008
1200x1200	6	IS 13349 Thimble Mounted	Project - APGENCO	
Lifting Beam	1			
350x350	8	SS Fabricated Gates	WB Engineering & Consultancy Pvt. Ltd.-Singapore	2008
			Project - ULU Pandan Tidal	
700x700	1	IS 13349 Wall Mounted CI Gates	Anand Associates - Nashik	2008
			Project - NMC	
1050x1050	2	IS 13349 Wall Mounted CI Gates	ION Exchange Infrastructure - Kolkata	2008
			Project - JSW Bellary	
3500x13500SL	1	Stop Log	Kirloskar Brothers Ltd. - Pune	2008
3500x13500SL	4		Project - Bhushan Steel	
200x200	1	IS 13349 Thimble Mounted CI Gate	St. Joshef Engg. College - Mangalore	2008
			Project - Mangalore	
900x900	5	IS 13349 Thimble	Essar OIL Ltd. - Jam Nagar	2008
1200x1200	6	Mounted CI Gates	Project - Essar Oil Refinery	
500x500	5	IS 13349 Wall	Enviromental Engg. Services	2008
400x400	6	Mounted CI Gates	Project - Oman	
1500x500	3	Weir Gate		
1400x1400	4	IS 13349 Wall M	VA Tech Wabag - Chennai	2008
2000x2000	3	CI Open Channel	Project - Bhopal	
300x300	1	IS 13349 Thimble	Degremont Ltd. - Gurgaon	2008
200x200	2	Mounted CI Gate	Project - KWA - Trivendrum	
300x300	1	Manual & Pneumatic		
450x450	6	Operated Gates		
600x600	2			
600x1000	2			
600x600	8	IS 13349 Thimble	VA Tech Wabag Ltd. -	2008
1500x1500	2	Mounted CI Gate	Project - Kerala Water Supply Project	
300x300	1	Manual & Pneumatic		
300x300	1	Operated Gates		
600x600	6			
Dia 1400	1	IS 13349 Wall	Ebara - Tokyo - Japan	2008*
Dia 2000	1	Mounted CI	Project - Asthana City	
Dia 1500	1	Gates		
Dia 1200	2			
Dia 1500	1			
1200x1000	2	SS Fabricated		
600x600	34	Open Channel		
1680x2000	3	Gate		
350x350	2	IS 3042 Spigot	Bhushan Steels Ltd. - Delhi	2008*
1200x1200	2	Back Frame	Project - Meeramandali	
400x400	3	CI Gates		
600x400	8			
1200x1200	3			
600x600	24	IS 13349 Thimble	Degremont Limited - Gurgaon	2008
600x600	6	Mounted Electrically	Project - Asthana	
1000x1000	2	Actuated CI Gates		

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1000 x 1300	2	C. I. Open Channel Gate	Enviro Control – Surat	2008
1500 x 1100	2		180 MLD Pirana STP	
1000 x 1100	4			
1600 x 1600	1			
800 x 2000	1		150 MLD Katargram and Sarthana WTP	
2000 x 1100	1			
2200x2000	1			
1300x1200	16			
Dia 1200	1	C.I Sluice Gates		
Dia 1200	1			
600 x 600	6	C.I Sluice Gates	Electro Steel Infrastructure Services – Gandhinagar	2008
800 x 800	12		Mota Jalundar and Labhore project	
600 x 600	2	C.I Sluice Gates	RIL	2008
700 x 700	2		Jam Nagar Project	
460 x 550	2			
475 x1050	1			
390 x 530	1			
390 x 625	1			
700 x 700	1			
700 x 700	1	C.I Sluice Gates	Anand Associates – Nashik	2008
			NMC Project	
Dia 1200	6	IS 13349	Essar OIL Ltd. - Jam Nagar	2008
Dia 900	5	Thimble Mounted	Jam Nagar Project	
750 x 950	2	CI Open Channel	Rajkamal Infrastructures	2008
750 x 900	1	Gates	Atladara STP Vadodara	
500 x 750	2			
1000 x 1200	3			
900 x 1350	4			
700 x 1200	4			
1300 x 900	1			
1800 x 1800	1	C.I Sluice Gates		
600 x 600	2	C.I Sluice Gates	Iffco Kalol – Mumbai	2008
			Narmada Water Supply Scheme	
700 x 1700	4	C.I Sluice Gates	Creative Enviro,	2008
900 x 1540	12		Pandesara SPS project	
1500 x 1500	3	C.I Sluice Gates	L & T	2008
500 x 500	2	C.I Sluice Gates	Biotech	2008
400 x 400	3		E-48 Project (Exports)	
1200 x 1200	4	C.I Sluice Gates	Savaliya Jaisukh	2008
			Khatodara GIDC project	
1000 x 1200	4	C. I. Open Channel Gate	Enviro Control – Surat	2008
1300 x 1340	4		115 MLD Dr. Naidu Hospital STP at Pune	
1600 x 1050	3			
1200 x 1300	3			
1500 x 300	7	Fab. Weir Gate	Biotech	2008
			E-42, E-45, & E-46 Project (Exports)	
1380 x 1360	2	C. I. Open Channel Gate	Paramount	2008
500 x 500	4		Trinidad Refinery	
1200 x 1200	4	C.I Sluice Gates	Lakhani Engineering & Orgi. - Surat	2008
900 x 900	3		Palpalanpur, Vesu & Vesu ONGC project	
800 x 800	1			
600 x 600	3			
Dia 1600	1	C.I Sluice Gates	Gharpure Engineering & Const., Pune	2008
1200 x 1200	2		45 MLD Mundwa STP project.	
DIA 1200	6			
1000 x 1300	4			
1000 x 1500	4	AL Open Channel Gate		
1200 x 1200	7			
1800 x 1200	2			

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1000 x 1000	1	C.I Sluice Gates	SPIG Cooling Towers Reliance Jamnagar Project	2008
1500 x 1500	1	C.I Sluice Gates	Lakhani Engineering & Orgi. - Surat	2008
1200 x 1200	3			
200 x 200	3	C.I Sluice Gates	L & T Gangavaram Port at Vishakhapatnam	2008

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
500 x 250	11	C.I Sluice Gates	Hydroair Tectonics (PCD) Ltd., Navi Mumbai Narwana Project	2008
250 x 250	2	C.I Sluice Gates	Hindustan Dorr-Oliver Ltd., Mumbai	2008
350 x 350	3		HPCL & BORL Project	
400 x 400	4			
500 x 500	1	Fab. Weir Gate		
550 x 550	4	C.I Sluice Gates		
320 x 320	1			
300 x 300	2	C.I Sluice Gates	UPL Environmental Engg., Vadodara ETP Project	2009
900 x 1200	10	C. I. Open Channel Gate	Enviro Control – Surat	2009
750 x 900	4		15 MLD Palpalanpur STP	
650 x 750	4	C.I Sluice Gates	25MLD Vesu STP	
750 x 900	11			
1200 x 1200	16	C. I. Open Channel Gate	UPL Environmental Engg., Vadodara	2009
1000 x 1000	8		240 MLD AUDA STP Project	
1400 x 1400	6			
1500 x 1500	20			
1500 x 1500	12			
1400 x 1400	7			
2000 x 2000	2	C.I Sluice Gates		
1500 x 1500	4			
1300 x 1090	4	AL Open Channel Gate	Enviro Control – Surat	2009
1000 x 1000	8		115 MLD Dr. Naidu STP at Pune	
Dia 1200	2	C.I Sluice Gates	Hammon Shiram Essar Project.	2009
1000 x 1000	4	C.I Sluice Gates	Savaliya Jaisukh Mota Varrachha SPS	2009
1900 x 3950	1	C. I. Open Channel Gate	RPS Mehta Sewree Colgate Outfall Project of MCGM	2009
Dia 1200	1	C.I Sluice Gates	Skyway Kerwadi No. 2 SPS, MCGM project	2009
3500 x 2000	6	C.I Sluice Gates	Unity Infra Projects MCGM Strom Water Project	2009
1400 x 1600	4	C.I Sluice Gates	Hydroair Tectonics (PCD) Ltd., Navi Mumbai	2009
1200 x 1200	2		45 MLD Faridabad STP project	
1500 x 1000	1			
1000 x 1150	6			
1000 x 1000	3			
2000 x 2000	4	C.I Sluice Gates	Unique Construction Kosad SPS project	2009
Dia 600	1	C.I. Flap Gate	Kirloskar Brothers Ltd., Pune BMC, Punjrapur Project	2009
1500 x 1500	10	C. I. Open Channel Gate	Enviro Control – Surat	2009
750 x 1000	4		66 MLD Dindoli STP	
1200 x 1200	5			
3500 x 13500	1	Stop Logs	Kirloskar Brothers Ltd., Pune	2009
	1	Lifting beam	Bhushan Steel Project	
	8	Frame		
600 x 600	11	C.I Sluice Gates	SPIG Cooling Towers	2009*
800 x 800	5		Essar Steel Project	
1200 x 1200	5	C. I. Open Channel Gate	Enviro Control – Surat 66 MLD Dindoli STP	2009
800 x 800	2	C.I Sluice Gates	Vishwa Infra Ltd	2009
1200 x 1200	2		45 MLD WTP Gwalior project.	
2000 x 2000	2	C.I Sluice Gates	Kirloskar Brothers Ltd., Pune Kaluva SPS project at Bhopal	2009*
600 x 600	27	IS 13349 Wall Thimble	P.P.Patel	2009*
800 x 800	8	Mounted Sluice Gate	Sabarmati East & West project	

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
1700 x 2500	3	AL Open Channel Gate	Shree Krishna Developers., Vadodara	2009*
			VMSS Project at Vadodara	
2000 x 2000	2	C.I Sluice Gates	Kirloskar Brothers Ltd., Pune	2009*
			Kaluva SPS project at Bhopal	

BRIEF LIST OF 'JASH' SLUICE GATES SUPPLIED TO VARIOUS CLIENTS SINCE YEAR 1975				
900 x 900	3	IS 13349 Wall Thimble	Veolia Water (India) Pvt Ltd	2009*
900 x 900	2	Mounted Sluice Gate		
1800 x 1800	1			
1800 x 1800	2			
1200 x 1500	2	C.I Sluice Gates	VA Tech	2009
800 x 800	2		12 MGD STP Keshavpur	
800 x 800	1			
900 x 900	2			
600 x 600	3	C.I Sluice Gates	SPIG Cooling Towers	2009
600 x 600	3		Essar Project.	
800 x 800	4			
800 x 800	4			
600 x 600	2			
600 x 600	2			
1000 x 1000	6	AL Open Channel Gate	Enviro Control – Surat	2009*
1000 x 1500	8		84 MLD Variav STP	
3000 x 2000	4	C.I Sluice Gates	Pratibha Industries – Haji Ali project	2009
300 x 300	10	C.I Sluice Gates	Arihant Construction – Pune	2009
450 x 600	2		Lavasa lake city project	
1000x1300	2	C.I Sluice Gates	VA Tech	2009
400x400	2			
400x600	1			
400x600	1			
650x1700	2			
700x1600	2			
1500x1500	1			
1000x1000	6			
1000 x 750	4	Open Channel Gate	BILT Graphic Paper Product Ltd. - Ballarpur project.	2009
900x900	3	C.I Sluice Gates	Veolia Water (India) Pvt Ltd	2009
900x900	2		240 MLD WTP at Kanhan, Nagpur	
1800x1800	1			
1800x1800	2			
450 x 450	2	C.I Sluice Gates	Hammon Shriram	2009
1500 x 1200	2	C.I Sluice Gates	Jain & Rai Construction Co. - Gwalior Project	2009
900 x 900	2	C.I Sluice Gates	Aquafil Polymers Co. Pvt. Ltd. - Ahmedabad	2009*
1200 x 1200	2		60 MLD STP at OLD PIRANA for AMC	
1200 x 1200	2			
1250 x 1250	1			
1250 x 1250	1			
900 x 900	2	FRP Gates	Aquatech Systems (Asia) Pvt. Ltd., Pune – CGPL project	2009*
1000 x 1200	5	Open Channel Gate	Rajkamal Infrastructures	2009
1000 x 1200	2			
1000 x 1200	1			
700 x 1200	2			
700 x 1200	2			
600 x 600	12	C.I Sluice Gates	P.P.Patel	2009
800 x 800	4		SRFDC project	
1500 x 1500	4	C.I Sluice Gates	VA Tech	
3000 x 2500	1			
800 x 2200	4			
800 x 800	1	C.I Sluice Gates	Kpack Systems	2009
800 x 800	2	C.I Sluice Gates	Costal Gujarat Power	2009
300x300	3	C.I Sluice Gates	Hindustan Door- Oliver Ltd	2009
1000x1000	7	C.I Sluice Gates	VA Tech	2009
1400x1400	2	C.I Sluice Gates	VA Tech	2009*
1400x1400	2			
1400x1400	3			
600x600	4	C.I Sluice Gates	Tata Projects	2009*
2000x2000	1	C.I Sluice Gates	UPL Environmental Engg., Vadodara	2009

