

OSM PROJECTS PRIVATE LIMITED

Plot No. 53, Sector - 59, Pragati Vihar, Ballabhgarh Faridabad - 121004, Haryana, India



WELCOME ESTEEMED GUEST FROM OSM PROJECTS PRIVATE LIMITEI



- Started with the name of "OSM Engineering Pneumatic Conveying Private Limited", was seeded by our Managing Director Mr. Surender Sharma in the year of 2000 in business of spares of ash handing system.
- The company secured its first order in project for ash handling system in year of 2004. This journey continues till now with the various prestigious orders in the field of ash handling system. In 2006 the company diversified its business in fuel handling system and emerged as one of the most respected and leading provider in material handling system in various industries. The Company Changed its name from 'OSM Engineering Pneumatic conveying private limited" to '' OSM Engineering Private Limited " in year of 2011 And then to '' OSM Projects Private Limited " in year of 2012



re with pride of introducing ourselves today as a leading manufacturer and supplier of Ash Handling system (Bottom & fly ash), Fuel Handling system, Raw Material Handling System, HCSD System, Mill Reject handling system, bag houses, screw conveyors, wet scrappers and spares for same. OSM has an impressive track record not only in terms of quality & workmanship but also in timely execution of prestigious projects of National importance in various Powers & Industrial Sectors.

- Today the company is all set and organized in all respect to enter the International arena in the above fields.
- Executed 52 crore value project for ABHIJEET GROUP Nagpur
- We are 100 Crore Group Turn over Company.

We are Currently Executing 1x800 MW Ash handling system for BHEL ,INDIA & DE SYSTEM FOR 2X660 MW FOR BHEL AT RRUVNL, SURATGARH , RAJASTHAN .







MSA Certification Co., Ltd.

Quality Management System Certificate

OSM PROJECTS PRIVATE LIMITED

located at Sikri Industrial Area, Vill. Sikri, Mathura Road, Faridabad 121004, Haryana, India Village-Kot, Tehsil.-Hathin, Distt. Palwal 121103, Haryana, India

MSA Certification Co., Ltd. hereby certifies that the quality management system of the above organization has been evaluated and found to be in line with the requirements of the following standard:

ISO 9001:2008

for the scope of

Design, Engineering, Procurement, Production and Supply of material Conveying Systems

Certificate Number: KorO-094780

This certificate is valid from March 08, 2013 until January 26, 2015.

Initial certification date: January 28, 2009 MSA certification date: March 08, 2013 Certification valid until: January 29, 2015

care DAkkS IAF

10F, Jeongwoo Bldg, Yeouido-dong, Eunhaeng-ro 29, Yeongdeungpo-gu, Seoul 150-739, Korea te is a sole property of MSA Certification Co., Ltd. and therefore shall be returned to it upon its rea (Per I)

(Rev. 1-A)

MSA

ISO 9001





- To be "Best-In-Class" organizations and continue to consolidate the ongoing process of expansion and venturing into new areas of business maintaining all the way, a high standard of corporate governance.
- We Shall make the difference through:
 - Our people
 - By becoming the supplier of choice, delivering premium products and services, and creating value for our customers.
 - Innovative approach, by developing leading solution in technology, processes and products.

"OSM ensures a total commitment to its ethical business and a people oriented vision"









Bulk Material Handling Systems

Belt Conveyor Systems

- Screw Conveyors
- Drag Chain Conveyors
- Bucket Elevators
- Vibro Feeders
- Diverting Gates
- Hoppers & Silos





- DE Systems
- Pressurization Cum Ventilation Systems
- Dust Suppression systems





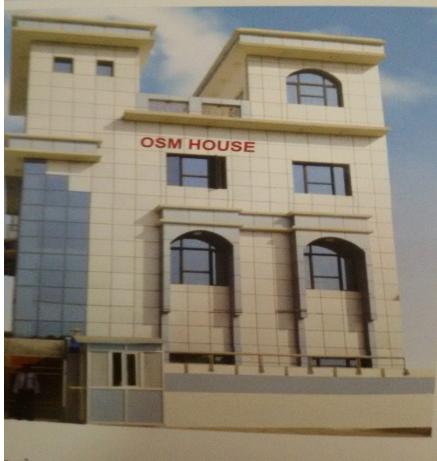
- Dense Phase(Fly Ash & Bottom Ash)
- Submerged Scraper Chain Conveyors
- Screw Conveyors
- Long distance conveying system



INFRASTRUCTURE









Fabrication Shop

- **35000 sq. meters** which is one of the largest fabrication shop available in India.
- Located at Kot , Distt -Palwal (Haryana).Other Fabrication shops Are located at Sikri .
- we have **2800 sq Mtrs** of covered area, **31500 sq Mtrs** of open area, **500 sq. Mtrs** of administrative and other facilities.
- Equipped with Latest machines including 11KV Distribution line from substation to our factory.
- Annual capacity of over **12000 MT** of technological structure and equipments.

Machine Shop

- Located At Faridabad
- 3 No's of CNC machines

DESIGN & ENGINEERING

- Dedicated Team Of innovative design engineers.
- Latest Computer aided drafting stations.
- Several Software's.



COLLABORATIONS













龙净环保 LONGKING









CONSULTANTS APPROVAL



Development Consultants Private Limited





CETHAR CONSULTING ENGINEERS LIMITED Concept to Completion in Engineering...



M. N. DASTUR & COMPANY (P) LTD Consulting Engineers

AQUATHERM ENGINEERING CONSULTANTS (INDIA) PVT. LTD.





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CLIENTELE- FUEL HANDLING



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Sr. No.	Client Name	Plant Capacity	System capacity (TPH)	Scope of supply	Year of Commissioning
1	M/S Monnet Ispat & Energy Limited , Raigarh	Product Pellet & Slag Handling	2200 TPH (4 KM Long)	DESIGN & ENGINEERING WITH THE SUPPLY OF BELT CONVEYOR STRUCTURES.	2014
2	M/S MSP STEEL &POWER LTD. RAIGARH (C.G.)	1X35MW POWER PLANT	100 ТРН	DESIGN & ENGINEERING WITH THE SUPPLY OF BELT CONVEYOR ,STRUCTURES, CRUSHER CAPACITY 100 TPH ,VIBRATING SCREEN CAPACITY 100 TPH AND ONLINE WEIGHING SYSTEM	2010
3	M/S HEIDELBERG CEMENT INDIA LIMITED	800 TPH CAPACITY	800 TPH	DESIGN & ENGINEERING OF BELT CONVEYORS WITH TECHNOLOGICAL STRUCTURES	2013
4	M/S GALLANTT METAL (GANDHIDHAM , GUJRAT)	25MW POWER PLANT	90 ТРН	DESIGN & ENGINEERING WITH THE SUPPLY OF BELT CONVEYOR ,STRUCTURES, CRUSHER CAPACITY 90 TPH ,VIBRATING SCREEN CAPACITY 90 TPH AND ONLINE WEIGHING SYSTEM, GROUND HOPPER, CRUSHER HOUSE	2009
5	M/S STAR WIRE VIDYUT INDIA LIMITED	1x10MW	30 ТРН	DESIGN & ENGINEERING WITH THE SUPPLY OF BELT CONVEYOR,STRUCTURES AND SLAT CHAIN CONVEYOR	2011



6	M/S R.R. ENERGY LTD.DISTT. RAIPUR (C.G.)	1X12MW	50 ТРН	DESIGN & ENGINEERING WITH THE SUPPLY OF BELT CONVEYOR ,STRUCTURES, CRUSHER CAPACITY 50 TPH ,VIBRATING SCREEN CAPACITY 50 TPH AND ONLINE WEIGHING SYSTEM	2006
7	M/S GILLANDERS ARBUTHNOT & CO. LTD., AHMEDGARH, PUNJAB	18MW POWER PLANT	80 TPH	DESIGN & ENGINEERING WITH THE SUPPLY OF BELT CONVEYOR ,STRUCTURES, CRUSHER CAPACITY 80 TPH ,VIBRATING SCREEN CAPACITY 80 TPH AND ONLINE WEIGHING SYSTEM	2009
8	M/S ASR MULTIMETALS (P) LTD.	8MW POWER PLANT	10 TPH	DESIGN & ENGINEERING WITH THE SUPPLY OF BELT CONVEYOR ,STRUCTURES, CRUSHER CAPACITY 10 TPH ,VIBRATING SCREEN CAPACITY 10 TPH AND ONLINE WEIGHING SYSTEM, GROUND HOPPER, CRUSHER HOUSE	2010
9	M/S SHREE RAM FERTILIZER KOTA	3X40 MW	125 TPH	DESIGN & ENGINEERING WITH THE SUPPLY OF COMPLETE BELT CONVEYOR AND THEIR STRUCTURES. PLAUGH ARRANGEMENT	2012
10	M/S GREENSOL POWER SYSTEM BANGALORE A/C BMM CEMENT LIMITED	1x25 MW CAPTIVE POWER PLANT	70 ТРН	DESIGN & ENGINEERING WITH THE BELT CONVEYOR, STRUCTURES, VIBRATING CIRCULAR MOTION SCREEN CAPACITTY 80TPH,FLIP FLOW SCREEN CAPACITY 80TPH & CRUSHER 80 TPH	2012
11	M/S THREE M PAPER	1x 4 MW	25 TPH	DESIGN & ENGINEERING WITH THE SUPPLY OF BELT CONVEYOR,STRUCTURES AND ONLINE WEIGHING SYSTEM	2012



CLIENTELE- ASH HANDLING



Section 2015 Sector 2015 Secto

1.NTPC BADARPUR2x100 MWfly ash conveying and Electrical20122.M/S BAJAJ HINDUSTAN LTD. FOR THREE SITES IN U.P.6x45 MwBottom ash conveying , coarse & fly ash conveying, and Electrical2011-123.M/S. ABHIJJET INFRA LTD. FOR MIHAN PROJECT, NAGPUR Including HCSD System250 MwBottom ash conveying , coarse & fly ash conveying, and Electrical2010-114.M/S GUPTA ENERGY PVT. LTD. NAGPUR2x60 MwBottom ash conveying , coarse & fly ash conveying and Electrical20125.M/S MONNET ISPAT & ENERGY LIMITED, RAIGRAH1X80 MwBottom ash conveying , coarse & fly ash conveying and Electrical2012	Sr. No.	Client Name	Plant Capacity	Scope of supply	Year of Commissionin g
LTD. FOR THREE SITES IN U.P.Coarse & fly ash conveying, and Electrical Bottom ash conveying, coarse & fly ash conveying, and Electrical Bottom ash conveying, 	1.	NTPC BADARPUR	2x100 MW		2012
LTD. FOR MIHAN PROJECT, NAGPUR Including HCSD System4x270MW Mill Reject handling system at Chandwa (Jharkhand)coarse & fly ash conveying, HCSD System and Electrical20124.M/S GUPTA ENERGY PVT. LTD. NAGPUR2x60 MwBottom ash conveying , coarse & fly ash conveying and Electrical2012 One boiler is being commissione d5.M/S MONNET ISPAT & ENERGY LIMITED, DAICDAM1X80 MwBottom ash conveying , coarse & fly ash coarse & fly ash2012 One boiler is being coarse & fly ash	2.	LTD. FOR THREE SITES	6x45 Mw	coarse & fly ash	2011-12
PVT. LTD. NAGPUR coarse & fly ash conveying and Electrical One boiler is being commissione d 5. M/S MONNET ISPAT & 1X80 Mw Bottom ash conveying , coarse & fly ash 2012 PUT. LTD. NAGPUR Date of the second d Coarse & fly ash conveying , coarse & fly ash Coarse & fly ash	3.	LTD. FOR MIHAN PROJECT, NAGPUR	4x270MW Mill Reject handling system at	coarse & fly ash conveying, HCSD System	2010-11
ENERGY LIMITED, coarse & fly ash	4.		2x60 Mw	coarse & fly ash	One boiler is being commissione
	5.	ENERGY LIMITED,	1X80 Mw		2012



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6.	M/S. NATIONAL FERTILIZERS LTD. BATHINDA	4x25 MW	Bottom ash conveying , coarse & fly ash conveying, ,Electrical and civil	2010
7.	M/S. NATIONAL FERTILIZERS LTD. NANGAL	4x25 MW	Bottom ash conveying , coarse & fly ash conveying, ,Electrical and civil	2012
8.	M/S. NATIONAL FERTILIZERS LTD. PANIPAT	4x25 MW	Bottom ash conveying , coarse & fly ash conveying, ,Electrical and Civil	2008
9.	M/S. LLOYDS STEEL & POWER LTD.	2x20 MW	Bottom ash conveying , coarse & fly ash conveying, and Electrical	2008
10.	M/S DHAMPUR SUGAR LIMITED	3x35 MW	Bottom ash conveying , coarse & fly ash conveying, and Electrical	2008
				Entra St.



CLIENTELE- BAG HOUSE/ DEDUSTING System



Sr. No.	Client Name	Capacity (M3/Hr.)
1	M/s Monnet Ispat & Energy Limited, Raigarh	2500000
2	M/s Jayaswal Neco Industries Limited , Raipur	138000
3	M/s Jindal Steel & Power Limited, Angul	42000
4	M/s Chhattisgarh Distilleries, Champa (C.G)	30000
5	M/s SRF Chemicals Limited, Gujrat	25500
6	M/s Swastik Power & Mineral Resources	28000 + 9000
7	M/s BMM cement Limited, (A.P.)	27600
8	M/s Hindustan Nation Glass, Gujarat	4500
9	M/s Ruby Mecon <mark>s Limited</mark> , Gujrat	18000 + 2500
10	M/s Hindustan Na <mark>tion Gl</mark> ass, Pondi <mark>cherr</mark> y	4000
11	M/s Hindustan Na <mark>tion</mark> Glass, Bahadurgarh	4000



CLIENTELE- VENTILATION SYSTEM



Sr. No.	Client Name	Capacity (M3/Hr.)
1	M/s MSP STEEL & POWER LIMITED	100000
2	M/s GALLANT METAL LIMITED	42000





CLIENTELE OPERATION & MAINTENANCE (MATERIAL HANDLING)



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Sr. No.	Client Name	Plant Capacity	DESCRIPTION	MAN POWER DEPLOYED
1.	M/S RELIANCE	6x660 MW FOR SASAN POWER PLANT	OPERATION & MAINTENANCE OF OVERLAND CONVEYOR (15 KM LONG)	120
2.	M/S GVK POWER LIMITED	2X270 MW POWER PLANT AT GOINDWAL SAHIB (PUNJAB)	OPERATION & MAINTENANCE OF COAL HANDLING SYSTEM	200
3.	M/S. ABHIJJET INFRA LTD. FOR MIHAN PROJECT, NAGPUR	250 MW	OPERATION & MAINTENACE OF COAL HANDLING SYSTEM	1201
4.	M/S MSP STEEL & POWER LIMITED , RAIGARH	1000 TPH	OPERATION & MAINTENANCE OF IRON ORE , PELLET & COAL HANDLING SYSTEM	300



CLIENTELE OPERATION & MAINTENANCE (ASH HANDLING)



1.M/S. ABHIJJET INFRA LTD. FOR MIHAN PROJECT, NAGPUR Including HCSD System250 MWASH HANDLING SYTEM INCLUDING HCSD SYSTEM802.M/S. NATIONAL FERTILIZERS LTD. PANIPAT100 MWASH HANDLING SYSTEM603.M/S. RAJGHAT POWER STATION , DELHI135 MWASH HANDLING SYSTEM704.M/S MSP STEEL & POWER LIMITED , RAIGARH1x35 MWASH HANDLING SYSTEM25	Sr. No.	Client Name	Plant Capacity	DESCRIPTION	MANPOWER DEPLOYED
FERTILIZERS LTD. PANIPAT3.M/S. RAJGHAT POWER STATION , DELHI135 MWASH HANDLING SYSTEM704.M/S MSP STEEL & 	1.	LTD. FOR MIHAN PROJECT, NAGPUR	250 MW	SYTEM INCLUDING	80
STATION , DELHI SYSTEM 4. M/S MSP STEEL & 1x35 MW ASH HANDLING 25 POWER LIMITED , 1x35 MW ASH SYSTEM	2.	FERTILIZERS LTD.	100 MW	ASH HANDLING SYSTEM	60
POWER LIMITED , SYSTEM	3.		135 MW		70
	4.		1x35 MW		25



OUR STRENGTH







HALLMARK OF EXCELLENCE



(We all share the same sky, but we don't share the same horizon)





AWARD OF MOST INNOVATIVE TECHNOLOGY COMPANY OF THE YEAR FROM MSME







CORPORATE SOCIAL RESPONSIBILITY (CSR)



- OSMPPL believes in growth with a human face. The Company strives to discharge its Social responsibilities to the society at large. It encourages its employees to volunteer for CSR activities, resulting in a self-driven approach.
- A separate cell has been formed to focus and spearhead activities in this field. OSM renders services to physically challenged and economical weaker section of society.
- The cell is set out on a mission to develop social infrastructure and enhance the quality of life people around.
- Following activities are currently being carried out :



Sponsor "Anchal Chaya " an "Orphan Home " for Children





If you judge people , you have no time to love them – Mother Teresa

Blood donation camp through red cross society





PHOTO GALLERY











OSM PROJECTS PRIVATE LIMITED









OSM PROJECTS PRIVATE LIMITED















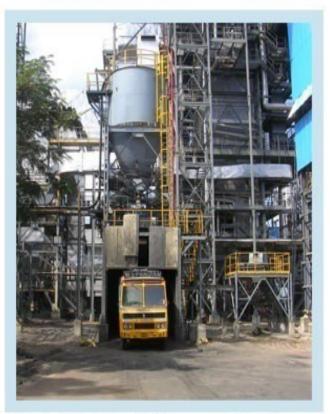












Ash Storage & Disposal System







OSM PROJECTS PRIVATE LIMITED









- A Competent Vendor For Your EPC Projects
- We Are Committed For Timely Execution
- Starting Of An Era Of Mutual Business Relationship In The Long Run
- Providing Good quality and services



