

**EC COMPLIANCE
FOR**

Expansion of Steel Plant by installation of Sponge Iron Plant (175 TPD) and Captive Power Plant (7 MW; 5 MW AFBC & 2 MW WHRB) at Sy. No.175, 175/2, 176, 177, 178, 179/1, 179/2, 179/3, 182/1. 184, 185/2, 185/3, 185/4, 185/5 Village Samkhiyali, Taluka Bhachau, District Kutch, Gujarat by M/s Gallantt Metal Ltd.

Sr. No	SPECIFIC CONDITIONS	Compliance status
1.	<p>Efforts should be made to reduce RSPM levels in the ambient air and a time bound action plan should be submitted. On-line ambient air quality monitoring and continuous stack monitoring facilities for all the stacks and sufficient air pollution control devices should be provided to keep the emission levels below 100 mg/Nm³</p>	<p>All efforts are being made to reduce RSPM levels in the ambient air. On-line monitoring facilities for all six stacks (location and parameters with limit given in Table1 below) has been provided and sufficient air pollution control devices (location and air pollution control devices installed details given in Table2 below) provided to keep the emission levels below 100 mg/Nm³.</p> <p>Environmental parameters as per monitoring conducted by Royal Environment Auditing & Consultancy Service, Gujarat Pollution Control Board (GPCB) approved Schedule II Auditor having NABL accredited laboratory facility from Oct'17 to March'18 for all six stacks are given in the Table 3 below & copy of the same is attached as Annexure A.</p> <p>Environmental parameters as per monitoring conducted by Royal Environment Auditing & Consultancy Service, Gujarat Pollution Control Board (GPCB) approved Schedule II Auditor having NABL accredited laboratory facility for PM2.5, PM10, Sox & Nox in the ambient air from Oct'17 to March'18 are given in the Table 4 below & copy of the same is attached as Annexure B.</p> <p>Copy of values of Environmental parameters as per Continuous monitoring reports</p>



transmitted to CPCB and GPCB from Oct 2017 to March 2018 for stack monitoring is attached as Annexure C.
Compliance Assured

List Of Online Monitoring Stations

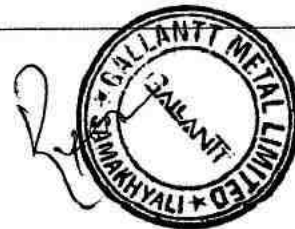
Table 1

Location	Online Parameters	Limit in (mg/Nm ³)
AFBC Boiler of Power Plant	SO _x , Nox ,SPM	Sox-100,Nox-50,SPM-100
Rotary Kiln 1 & 2	SO _x , Nox ,SPM	Sox-100,Nox-50,SPM-100
Rotary Kiln 3 & 4	SO _x , Nox ,SPM	Sox-100,Nox-50,SPM-100
Induction Furnace 1 & 2	SO _x , Nox ,SPM	Sox-100,Nox-50,SPM-50
Induction Furnace 3 & 4	SO _x , Nox ,SPM	Sox-100,Nox-50,SPM-50
Reheating Furnace	SO _x , Nox ,SPM	Sox-100,Nox-50,SPM-100

Air Pollution Control Device

Table 2

Location	Air Pollution Control Equipment
Power Plant	Electro Static Precipitator (ESP)
Rotary Kiln 1 & 2	Electro Static Precipitator (ESP)
Rotary Kiln 3 & 4	Electro Static Precipitator (ESP)
Induction Furnace 1 & 2	Bag Filter With Spark Trapper and Popped Damper
Induction Furnace 3 & 4	Bag Filter With Spark Trapper and Popped Damper
Reheating Furnace	Bag Filter With Forced Draft Cooler



STACK EMISSION MONITORING REPORT VALUES

TABLE 3

Stack Monitoring Station	SPM (mg/Nm ³) Limit-100 mg/Nm ³			NOX (mg/Nm ³) Limit-50 mg/Nm ³			SO ₂ (mg/Nm ³) Limit-100 mg/Nm ³		
	Max.	Min.	Avg.	Max.	Min.	Avg.	Max.	Min.	Avg.
Rotary Kiln 1 & 2	94	92	93	32.5	27.8	30.15	28.3	23.2	25.75
Rotary Kiln 3 &4	88	84	86	36.7	26.8	31.75	23.5	18.8	21.15
Power Plant	81	76	79	23.5	18.9	21.20	40.5	31.6	36.05
Induction Furnace F1 & F2	42	37	39	26.5	18.5	22.50	21.6	12.5	17.05
Induction Furnace F3 & F4	40	31	36	25.4	19.5	22.45	18.4	12.7	15.55
Rolling Mill	65	57	61.5	20.8	18.4	19.60	20.8	15.3	18.05

AMBIENT AIR QUALITY MONITORING REPORT

TABLE 4

Ambient Air Quality Station	PM 10 (µg/m ³) Limit-100 µg/m ³			PM _{2.5} (µg/m ³) Limit-60 µg/m ³			Sox(µg/m ³) Limit-80 µg/m ³			NO _x (µg/m ³) Limit-80 µg/m ³		
	Max.	Min.	Avg.	Max.	Min.	Avg.	max.	Min.	Avg.	Max.	Min.	Avg.
OFFICER COLONY	52	49	50.5	26	24	25	12.6	10.8	11.7	20.7	21.1	20.9
MAIN SECURITY GATE	62	58	60	28	27	27.5	13.4	12.4	12.9	19.2	18.1	18.65
B/H KILN 1 & 2	47	44	45.5	23	21	22	16.7	8.2	12.45	19.4	12.7	16.05
NR.FURNACE AREA	51	48	49.5	26	24	25	18.5	9.5	14	21.0	13.8	17.40



2.	<p>Electrostatic precipitator (ESP) shall be provided to DRI kilns, WHRB and AFBC boilers to keep the particulate matters within 100 mg/Nm³. Hot gases from DRI kiln shall be passed through Dust Settling Chamber (DSC) to remove coarse solids and After Burning Chamber (ABC) to burn CO completely and used in waste heat recovery boiler (WHRB). The gas then shall be cleaned in electrostatic precipitator (ESP) before leaving out into the atmosphere through ID fan and stack</p>	<p>Electrostatic precipitator (ESP) has been provided to DRI kilns, WHRB and AFBC boilers to keep the particulate matters within 100 mg/Nm³. Hot gases from DRI kiln passed through Dust Settling Chamber (DSC) to remove coarse solids and After Burning Chamber (ABC) to burn CO completely and used in waste heat recovery boiler (WHRB). The gas then cleaned in electrostatic precipitator (ESP) before leaving out into the atmosphere through ID fan and stack.</p> <p>Particulate Matter values as per monitoring conducted by Royal Environment Auditing & Consultancy Service, Gujarat Pollution Control Board (GPCB) approved Schedule II Auditor having NABL accredited laboratory facility from Oct'17 to March'18 are given in the Table 5 below & copy of the same is attached as Annexure A.</p> <p>Copy of values of particulate matter as per online Continuous monitoring reports transmitted to CPCB and GPCB from Oct 2017 to March 2018 is attached as Annexure C.</p> <p>Complied</p>
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STACK EMISSION MONITORING REPORT

TABLE 5

Stack Monitoring Station	SPM (mg/Nm ³)				NOX (mg/Nm ³)				SO ₂ (mg/Nm ³)			
	Limit	Max	Min	Avg	Limit	Max	Min	Avg	Limit	Max	Min	Avg
Power Plant	100	67	53	60	50	23.7	21.9	22.8	100	24.8	19.4	22.1



3	<p>At least four ambient air quality-monitoring stations shall be established in the downward direction as well as where maximum ground level concentration of SPM, SO₂ and NO_x are anticipated in consultation with the GPCB. Data on ambient air quality and stack emission should be regularly submitted to this Ministry including its Regional Office at Bhopal, GPCB and CPCB once in six months.</p>	<p>Four Ambient Air Quality Monitoring stations have been established in the downward direction as well as where maximum ground level concentration of PM₁₀, PM_{2.5}, SO₂ and NO_x in consultation with GPCB. Data on ambient air quality and stack emission is being regularly submitted to this Ministry including its Regional Office at Bhopal and the SPCB/CPCB once in six months.</p> <p>Ambient air quality parameters are within the stipulated norms. Environmental parameters as per monitoring conducted by Royal Environment Auditing & Consultancy Service, Gujarat Pollution Control Board (GPCB) approved Schedule II Auditor having NABL accredited laboratory facility for PM_{2.5}, PM₁₀, Sox & Nox from Oct'17 to March'18 are given in the Table 6 below & copy of the same is attached as Annexure B.</p> <p>Complied</p>
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AMBIENT AIR QUALITY MONITORING REPORT

TABLE 6

Ambient Air Quality Station	PM 10 (µg/m ³) Limit-100 µg/m ³			PM _{2.5} Limit-60 µg/m ³			Sox Limit-80 µg/m ³			NO _x Limit-80 µg/m ³		
	Max.	Min.	Avg.	Max.	Min.	Avg.	max.	Min.	Avg.	Max.	Min.	Avg.
OFFICER COLONY	52	49	50.5	26	24	25	12.6	10.8	11.7	20.7	21.1	20.9
MAIN SECURITY GATE	62	58	60	28	27	27.5	13.4	12.4	12.9	19.2	18.1	18.65
B/H KILN 1 & 2	47	44	45.5	23	21	22	16.7	8.2	12.45	19.4	12.7	16.05
NR.FURNACE AREA	51	48	49.5	26	24	25	18.5	9.5	14	21.0	13.8	17.40



4.	<p>Data on ambient air quality stack emissions and fugitive emissions shall be uploaded on the Company's website and also regularly submitted on-line to the Ministry's Regional Office at Bhopal, Gujarat Pollution Control Board (GPCB) and Central Pollution Control Board (CPCB) as well as hard copy once in six months. Data on SPM, SO₂ and NO_x shall also be displayed prominently outside the premises at the appropriate place for the information of general public.</p>	<p>Data on ambient air quality stack emissions and fugitive emissions has been uploaded on the Company's website and also regularly submitted on-line to the Ministry's Regional Office at Bhopal, Gujarat Pollution Control Board (GPCB) and Central Pollution Control Board (CPCB) as well as hard copy once in six months.</p> <p>Data on SPM, SO₂ and NO_x is being displayed prominently outside the premises at the appropriate place for the information of general public. Copy of photo of display at main gate is attached as Annexure D.</p> <p>Complied</p>
5	<p>Secondary fugitive emissions from blast furnace and sinter plant shall be controlled within the latest permissible limits issued by the Ministry and regularly monitored. Guidelines / Code of Practice issued by the CPCB shall be followed. The emission standards issued by the Ministry in May, 2008 for the sponge plants shall be followed.</p>	<p>All Guidelines/ Code of practice issued by CPCB has been implemented. The emission standards issued by the Ministry in May, 2008 for the sponge plants has been implemented.</p> <p>Compliance Assured.</p>
6	<p>Vehicular pollution due to transportation of raw material and finished product shall be controlled. Proper arrangements should also be made to control dust emissions during loading and unloading of the raw material and finished product. Vehicular emissions shall be regularly monitored and records kept.</p>	<p>Vehicular pollution principally arises out of emission from the exhausts of vehicles used for transport of raw Material, fly ash and the transport of the workers. However, their effects are highly localized.</p> <p>All the major roads for vehicular movements and approach roads to raw material yards have already been concreted. Interlocking blocks have also been provided along the sides so as to control fugitive dust emission.</p> <p>Regular water sprinkling is done on coal, raw material, conveyors and also in the unpaved areas. Either covered dumpers or truck</p>



		<p>covered through tarpaulin has been used to prevent dust emission during transportation.</p> <p>Dust emission occur due to loading and unloading of raw material, prevented by reducing dropping height and regular water sprinkling in and around the area.</p> <p>Vehicles having valid Pollution Control Certificates (PUC) is only allowed inside the plant premises.</p> <p>Compliance Assured</p>
7	<p>In-plant control measures for controlling fugitive emissions from spillage/raw materials handling shall be provided. Fugitive emissions shall be controlled by using closed storages, covered belt conveyors, bag house at transfer points and crusher house etc. Bag filters shall be provided to crusher house, screen house and at product handling areas to keep the particulate emissions within the permissible limits. Water sprinkling shall be provided at ash dykes and fuel storage area to control fugitive emissions from raw material handling area along with loading and unloading areas to control fugitive emissions. Data on fugitive emissions shall be regularly monitored and records maintained. Bag house/dust collector shall be provided at transfer points, raw material handling area, crusher house, screening plant, stock bin etc. to control fugitive emissions.</p>	<p>In plant control measures like Bag Filter, Dust Extraction System and other measures provided to control the fugitive emission from all the vulnerable sources.</p> <ul style="list-style-type: none"> • Pulse jet Bag filter system provided at all transfer points, crusher house, screen house, product handling areas etc. Details of nos of bag filter with location given in Table7 below. • Dry Fog System provided at coal circuit, coal injection and dolachar separation area. Details of nos of Dry Fog system with location are given in Table7 below • Heavy duty Industrial Vacuum Cleaner provided at product separation building to control fugitive emission. • Rain gun and water sprinkling system provided at coal storage yard, dump hoppers and conveyors to control the fugitive emission generated during screening, loading, unloading, handling and storage of raw materials. Details of nos of Rain Gun and water sprinkling system with location are given in Table7 below • Erecting the walls high to act as wind shield



for storage of raw materials

- Fugitive emission results as per monitoring conducted by **Royal Environment Auditing & Consultancy Service**, Gujarat Pollution Control Board (GPCB) approved **Schedule II Auditor** having **NABL accredited** laboratory facility from **Oct'17 to March'18** are given in the **Table 8** below & copy of the same is attached as **Annexure E**

Compliance Assured

LIST OF POLLUTION CONTROL MEASURES

Table 7

Location	Type Of Air Pollution Control Device	Total Numbers
Coal Screen & Crusher House(DRI)	Bag Filter & Dry Fog system	Bag filter - 01 Nos. Dry Fog system-07 Points
Iron Ore Screen & Crushing House	Bag Filter	Bag filter - 02 Nos
Coal Transfer Points	Dry Fog System	Dry Fog system-04 Points
Iron Ore transfer Point	Bag Filter	Bag filter - 02 Nos
Coal Injection Area	Injection Bag Filter	Bag filter - 04 Nos
Cooler Discharge Area	Bag Filter	Bag filter - 04 Nos
Blending Area	Bag Filter	Bag filter - 01 Nos
Product Separate Building	Bag Filter	Bag filter - 02 Nos
Dolachar Separate Building	Bag Filter & Dry Fog system	Bag filter - 01 Nos. Dry Fog system-02 Points
CPP Coal crusher & screen area	Bag Filter & Dry Fog system	Bag filter - 02 Nos. Dry Fog system-05 Points
CPP Coal Transfer area	Dry Fog system	Dry Fog system-03 Points
CPP Dolachar Transfer area	Bag Filter	Bag filter - 01 Nos.
DRI Product Handling Building	Bag Filter & Industrial Vacuum Cleaner	Bag filter - 02 Nos. Industrial Vacuum Cleaner -01 No
Coal Storage	Rain gun & Sprinkler	Rain gun -26 Nos. Sprinkler-28 Nos.
Fines Storage & others	Rain gun & Sprinkler	Rain gun -06 Nos. Sprinkler-48 Nos.

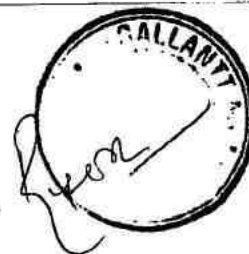


**FUGITIVE EMISSION REPORT
TABLE 8**

Fugitive Emission Stations	SPM ($\mu\text{g}/\text{M}^3$) Max limit : 3000 $\mu\text{g}/\text{M}^3$	
	READING-1	READING-2
NR.WAGON TRIPPLER	1758	1852
NR.SCREEN AREA	1687	1724
NR.TRANSFER POINT	1673	1710
NR.STOCK BIN AREA	1664	1632
NR.CRUSHER AREA	1684	1543
NR.VIBRATING SCREEN	1706	1672
NR.TRANSFER POINT	1292	1261
NR.FEEDER AREA	1687	1642
NR.MIXING FEEDER AREA	1754	1547
NR.TRANSFER POINT	1516	1468
NR.WAGON TRIPPLER	1584	1657
NR.SCREEN AREA	1462	1317
NR.INTERMEDIATE STOCK BIN AREA	1587	1580
NR.SCREEN PLANT	1654	1657
NR.MAGNETIC SEPRATING POINT	1764	1736
NR.TRANSFER PLANT	1672	1734
NR.OVERSIZE DISCHARGE AREA	1426	1468
NR.PRODUCT SEPARATION	1627	1654
BAGGING AREA	1549	1586



8	<p>Total water requirement for expansion from Gujarat Water Infrastructure Limited (GWIL) shall not exceed 255 m³/day as per the permission by the GWIL vide letter no. GWIL/Kutch/ind.conn./30 dated 2nd January, 2009. Ground water or any other surface water shall not be utilized for any construction or industrial purposes. Effluent Treatment Plant (ETP) shall be installed for the treatment of process water. Wastewater from Boiler blow down, DM Plant and cooling tower shall be utilized for dust suppression and for green belt development. No process water shall be discharged and 'Zero' discharge will be adopted. Domestic wastes shall be disposed off through septic tank followed by soak pit</p>	<p>Water Consumption is within the limit as per conditions. Granted permission for total water consumption as per different permits along with actual consumption from Oct'17 to March'18 is attached as per Annexure F.</p> <p>Ground water or any other surface water is not being utilized for any construction or industrial purposes. Effluent Treatment Plant (ETP) installed for the treatment of process water. Wastewater from Boiler blow down, DM Plant and cooling tower is being utilized for dust suppression and for green belt development. No process water is being discharged and 'Zero' discharge adopted. Domestic wastes is being treated in Sewage treatment plant (STP) and after treatment used for gardening and plantation purpose.</p> <p>Complied</p>
9	<p>Ground water monitoring around the solid waste disposal site / secured landfill (SLF) should be carried out regularly and report submitted to the Ministry's Regional Office at Bhopal, CPCB and GPCB</p>	<p>Ground water monitoring around the solid waste disposal site / secured landfill (SLF) is being carried out regularly and report is being submitted to the Ministry's Regional Office at Bhopal, CPCB and GPCB.</p> <p>Copy of the latest ground water report is attached as Annexure G</p> <p>Complied</p>



10	<p>New DRI kiln shall be provided with waste heat recovery boiler (WHRB) to make use Of flue gases generated during the process. All the char from existing and proposed DRI plant shall be utilized in AFBC boiler of power plant and no char shall be disposed off anywhere else. AFBC boiler shall be installed simultaneously alongwith the DRI plant to ensure full utilization of char from the beginning. All the other solid / hazardous waste generated shall be properly utilized or disposed off in environment-friendly manner; Process dust shall be recycled back to the process. Spent/used oil shall be sold to the registered recyclers as per the Hazardous Waste (Management & Handling) Rules, 1989 and subsequent amendments.</p>	<p>New DRI kiln has been provided with waste heat recovery boiler (WHRB) to make use Of flue gases generated during the process. All the char from existing and proposed DRI plant utilized in AFBC boiler of power plant. AFBC boiler installed simultaneously alongwith the DRI plant in order to ensure full utilization of char from the beginning.</p> <p>Time bound action plan for financial year 2017-18 of Solid & Hazardous waste generation & disposal quantity along with disposal mode given in Table 9 and Table 10 below.</p> <p>Process dust is being recycled back to the process.</p> <p>Spent/used oil disposed by selling to registered Re-refiner as per the Hazardous Waste (Management & Handling) Rules, 1989 and subsequent amendments.</p> <p>Invoice of used oil send to registered Re-refiner is attached as Annexure 7.</p> <p>Complied</p>
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SOLID WASTE DISPOSAL/RECYCLE/UTILISATION PLAN FOR YEAR 2018-19

Table 9

DESCRIPTION	OPENING STOCK ON 01/04/18 IN MT	EXPECTED GENERATION 01/04/18 TO 31/03/19 IN MT	DISPOSAL/RECYCLE/UTILISATION PLAN	EXPECTED BALANCE STOCK ON 31/03/19 IN MT
FLY ASH	1710.00	57500	10-20% TO BE USED FOR BRICK MAKING, 70-80% TO BE SEND TO TSDF SITE	500
COAL CHAR	5.520	51000	100% TO BE USED IN POWER PLANT AS RAW MATERIAL	100



HAZARDOUS WASTE DISPOSAL/RECYCLE/UTILISATION PLAN FOR YEAR 2018-19

Table 10

DESCRIPTION	OPENING STOCK ON 01/04/18 IN MT	EXPECTED GENERATION 01/04/18 TO 31/03/19 IN MT	DISPOSAL/RECYCLE/UTILISATION PLAN	EXPECTED BALANCE STOCK ON 31/03/19 IN MT
USED ION EXCHANGE RESIN	NIL	0.35	100 % TO BE DISPOSED OF BY INCINERATION AT COMMON HAZARDOUS WASTE INCINERATION FACILITY	NIL
USED OIL	NIL	2.065	100 % TO BE SEND TO REGISTERED RECYCLERS	NIL
11	A time bound action plan shall be submitted to reduce solid waste, its proper utilization and disposal		A time bound action plan given below in Table 11 to reduce solid waste, its proper utilization and disposal. Complied	

SOLID WASTE DISPOSAL/RECYCLE/UTILISATION PLAN FOR YEAR 2018-19

Table 11

DESCRIPTION	OPENING STOCK ON 01/04/18 IN MT	EXPECTED GENERATION 01/04/18 TO 31/03/19 IN MT	DISPOSAL/RECYCLE/UTILISATION PLAN	EXPECTED BALANCE STOCK ON 31/03/19 IN MT
FLY ASH	1710.00	57500	10-20% TO BE USED FOR BRICK MAKING, 70-80% TO BE SEND TO TSDF SITE	500
COAL CHAR	5.520	51000	100% TO BE USED IN POWER PLANT AS RAW MATERIAL	100
12	Proper handling, storage, utilization and disposal of all the solid waste shall be ensured and regular report regarding toxic metal content in the waste material and its composition, end use of solid/hazardous waste shall be submitted to the Ministry's Regional Office at Bhopal, MPPCB and CPCB.		Proper handling, storage, utilization and disposal of all the solid waste is being ensured. Proper storage facilities provided for Solid & Hazardous waste material storage. Regular report regarding toxic metal content in the waste material such as Fly Ash and Slag is being done along with its composition. Report of toxic element analysis is attached as Annexure I	



		Disposal plan of solid/hazardous waste is same as given in Table9 and Table10 and the same is being submitted to the Ministry's Regional Office at Bhopal, GPCB and CPCB. Complied
13	Proper utilization of fly ash shall be ensured as per Fly Ash Notification, 1999 and subsequent amendment in 2003. All the fly ash shall be provided to cement and brick manufacturers for further utilization and 'Memorandum of Understanding' shall be submitted to the Ministry's Regional Office at Bhopal. All the fly ash shall be provided to cement and brick manufacturers for further utilization and bottom ash shall be used for land filling. Fly ash shall also be utilized in captive brick manufacturing plant, cement plant or in construction activities	Proper utilization of fly ash is being ensured as per Fly Ash Notification, 1999 and subsequent amendment in 2003. Captive brick manufacturing plant is operational to utilise the Fly Ash inhouse. Further, Fly ash is mostly provided to cement and brick manufacturers for further utilization & bottom ash is used for land filling activity. Copy of "Memorandum of Understanding" is attached as Annexure 2 . Fly ash Generation and disposal from Oct'17 to Mar'17 is given in Table 12 below. Action plan for fly ash utilization/disposal from Oct'17 to Mar'18 is given in Table13 below. Complied

FLY ASH GENERATION/DISPOSAL/UTILISED QUANTITY FROM OCTOBER 2017 TO MARCH 2018

TABLE 12

OPENING STOCK ON 01/10/17 IN MT	FLY ASH GENERATION IN MT 01/10/17 to 31/03/18	USED FOR BRICK MAKING IN MT 01/10/17 to 31/03/18	SEND TO TSDF SITES IN MT 01/10/17 to 31/03/18	CLOSING STOCK ON 30/09/17 IN MT
195.450	22001.95	12889.29	7598.11	1710.00

FLY ASH GENERATION/DISPOSAL/UTILISATION PLAN FOR FROM APRIL 2018 TO SEPTEMBER 2018

TABLE 13

DESCRIPTION	OPENING STOCK ON 01/04/18 IN MT	EXPECTED GENERATION 01/04/18 TO 30/09/18 IN MT	DISPOSAL/RECYCLE/ UTILISATION PLAN	EXPECTED BALANCE STOCK ON 30/09/18 IN MT
FLY ASH	1710.00	22500	10-20% TO BE USED FOR BRICK MAKING, 80-90% TO BE SEND TO TSDF SITE	1000



14	<p>Green belt shall be developed in 33% area in and around the plant premises to mitigate the effects of fugitive emissions all around the plant as per the CPCB guidelines in consultation with DFO</p>	<p>Development of green belt inside the plant area is in progress. The company has carried out tree plantation program within & outside the plant premises at regular intervals Till date more than 25001 nos of plants in approx. 28 acres area have been planted. The plantation is carried out in phased manner. During the current monsoon, 2100 nos of trees were planted.</p> <p>Since plantation is continuous process, we assured to rain plant further as per CPCB guidelines.</p> <p>Efforts will be made to further increase the greenbelt with gradual increase in density of plants as per CPCB guideline.</p> <p>Being Compliant.</p>
15	<p>All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the Steel Sector shall be implemented</p>	<p>Compliance assured.</p>
16	<p>The company shall provide housing for construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.</p>	<p>Compliance assured.</p>



GENERAL CONDITIONS:	Compliance Status:
1. The project authorities must strictly adhere to the stipulations made by the Gujarat Pollution Control Board (GPCB) and the State Government	Noted and Agreed to comply
2. No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests	Noted and Agreed to comply
3. The gaseous emissions from various process units shall conform to the load/mass based standards notified by this Ministry on 19th May, 1993 and standards prescribed from time to time. The Gujarat Pollution Control Board (GPCB) may specify more stringent standards for the relevant parameters keeping in view the nature of the industry and its size and location.	Noted and Agreed to comply
4. Industrial wastewater shall be properly collected, treated so as to conform to the standards prescribed under GSR 422 (E) dated 19th May, 1993 and 31st December, 1993 or as amended form time to time. The treated wastewater shall be utilized for plantation purpose.	<p>The effluent water generated from the utility area in plant is treated in Effluent treatment plant (ETP) and reused within the plant premises for dust suppression and gardening purpose.</p> <p>Online flow meter and web camera have been installed and connected with CPCB and GPCB server for live streaming.</p> <p>Results of the treated effluent are given in the Table 14 below and the report is attached as Annexure IV</p> <p>Complied</p>

**TREATED EFFLUENT RESULTS
TABLE 14**

Parameter	Prescribed norms (mg/L)	Effluent Quality (mg/L)
pH	6.5 TO 8.5	7.16
Suspended Solids	100	16
Oil & Grease	10	0.85

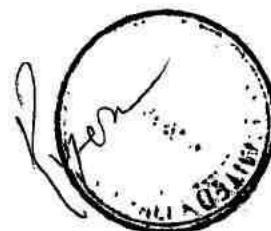


Copper	1.0	0.48
Iron as Fe	1.0	0.61
Phosphate	5	2.9
Total Chromium	0.20	0.1
Zinc as Zn	1.0	TRACES
BOD 3 Days @ °C	30	76
COD	100	43

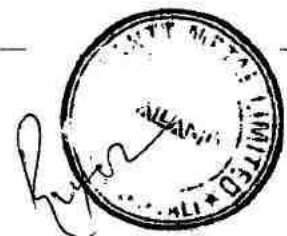
5 The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels should conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).

Workplace noise level survey is conducted on regular basis to identify high noise levels. Workers employed in High Noise area are provided with proper PPEs. Periodic Audiometric tests of the workmen employed in High Noise Area is also conducted as part of workers 'Health Surveillance Program'. Ambient Noise Level is monitored regularly and is controlled within stipulated limit. Parameters as per monitoring report from Oct'17 to Mar'18 are given in Table 15 and report is attached as annexure. **Complied**

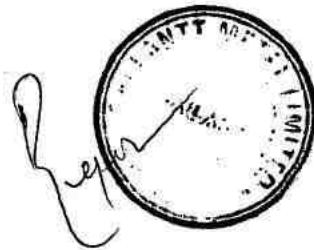
Ambient Noise Level Monitoring Station	Noise Level (dB(A))					
	Day (LIMIT 75dBA)			Night (LIMIT 70dBA)		
	Max.	Min.	Avg.	Max.	Min.	Avg.
NEAR MAIN GATE	58.30	57.20	57.75	54.30	53.70	54.00
ROLLING MILL AREA	64.70	62.80	63.75	61.30	60.20	60.70
INDUCTION FURNACE AREA	69.40	68.10	68.75	61.80	61.20	63.60
REHEATING FURNACE AREA	68.20	67.90	68.05	62.30	61.30	62.00
ROTARY KILN AREA	69.70	64.70	67.20	61.30	61.10	62.90
POWER PLANT AREA	64.20	62.10	63.15	58.30	57.10	58.80



		Copy of ... is attached as ... Complied
9	As proposed, Rs. 492.00 Lakhs and Rs. 62.00 Lakhs shall be earmarked towards the capital cost and recurring expenditure/annum earmarked for the environmental pollution control to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government. An implementation schedule for complying with all the conditions stipulated herein shall be submitted to the Regional Office of this Ministry at Bhopal / CPCB / GPCB. The funds so provided shall not be diverted for any other purposes.	Separate fund is ... towards the capital cost and .../annum towards environmental pollution control measures. ... allocated for establishment ... 92 Lakhs. The funds provided ... for any other purpose. Rs. 1.39 Cr. ... 1.55 Cr. & Rs. 1.02 Cr. ... capital expenditure ... 2012-13, 2013-14 & ... Further, recurring ... incurred to the tune of ... Cr., Rs. 0.19 Cr. & ... 2011-12, 2012-13, 2013-14 ... respectively. Copy of ... expenses incurred with ... control ... N. Complied
10	The Regional Office of the ministry at Bhopal /CPCB /GPCB shall monitor the stipulated conditions. A six monthly compliance report and the monitored data alongwith statistical interpretation shall be submitted to them regularly.	Noted & agr
11	The Project Proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with Gujarat Control Board and may also be seen at Website of the Ministry of Environment and Forest at http://envfor.nic.in . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of locality concerned and a copy of the same should be forwarded to the Regional office.	The Public ... of recorded Environment ... through an advertisement ... of India (In English)) and ... the Gujarati language). Copies of ... available with the ... board / Committee ... seen at website of ... ment and Forests at ... Copies of ... have been submitted ... of the MoEF and ... O. Complied



12	The Project Authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work.	Noted & Agreed
13	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Noted & Agreed
14	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Noted & Agreed
15	Any appeal against this environmental clearance shall lie with the National Environment Appellate Authority, if preferred within a period of 30 days as prescribed under Section 11 of the National Environment Appellate Act, 1997.	Noted & Agreed
16	The Above conditions shall be enforced, in addition to the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous Waste (Management and Handling) Rules, 2003 and the Public (Insurance) Liability Act, 1991 along with their amendments and rules.	Noted & Agreed



ANNEXURE A

STACK MONITORING ANALYSIS REPORT

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009



Royal

Environment Auditing & Consultancy Service

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Ref. No. : 754/09/2017-18

Date : 01/10/2017

REPORT OF STACK EMISSION ANALYSIS

Name of company : Gallantt Metal Limited
Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat

Sr. No.	Particulars	Unit	Stack - 1
01.	Date of sampling	---	23-09-2017
02.	Time of sampling	Hr	9:35
03.	Stack Attached to	---	AFBC Boiler of Power Plant
04.	Air Pollution Control Measures	---	ESP
05.	Stack Height	Meter	90
06.	Stack Diameter	Meter	3.8
07.	Ambient Temperature	Degree Centi.	29
08.	Stack Temperature	Degree Centi.	106
09.	Average Velocity of Flue Gases	M/Sec.	8.4
10.	Isokinetic flow rate for P.M. Sampling	LPM	19
11.	Gaseous Sampling Flow Rate	LPM	2.0
12.	Permissible Limit for P.M.	mg/Nm ³	100
13.	Measured Concentration of P.M.	mg/Nm ³	67
14.	Permissible Limit for SO ₂	ppm	100
15.	Measured Concentration of SO ₂	ppm	24.8
16.	Permissible Limit for NO _x	ppm	50
17.	Measured Concentration of NO _x	ppm	22.1
18.	Permissible Limit for CO*	---	---
19.	Measured Concentration of CO*	ppm	62

*Permissible limit not specified in EC copy as well as in GPCB CC&A
Instruments used : Ecotech Stack Sampler, Model No. ESS 100
Calibration Due On. : 16/09/2018

Royal Environment Auditing & Consultancy Service



Analyst



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Ref. No. : 755/09/2017-18

Date : 01/10/2017

REPORT OF STACK EMISSION ANALYSIS

Name of company : Gallantt Metal Limited
Survey No. 175/1,
Near toll gate,
Village : Samakhiali,
Taluka Bhachau,
Kutch, Gujarat.

Sr. No.	Particulars	Unit	Stack - 2
01.	Date of sampling	--	
02.	Time of sampling	Hr	Not Running
03.	Stack Attached to	--	Coal Crusher House
04.	Air Pollution Control Measures	--	Bag House
05.	Stack Height	Meter	29
06.	Stack Diameter	Meter	1.5
07.	Ambient Temperature	Degree Centi.	--
08.	Stack Temperature	Degree Centi.	--
09.	Average Velocity of Flue Gases	M/Sec.	--
10.	Isokinetic flow rate for P.M. Sampling	LPM	--
11.	Gaseous Sampling Flow Rate	LPM	--
12.	Permissible Limit for P.M.	mg/Nm ³	150
13.	Measured Concentration of P.M.	mg/Nm ³	--
14.	Permissible Limit for CO*	--	--
15.	Measured Concentration of CO*	ppm	--

*Permissible limit not specified in EC copy as well as in GPCB CC&A

Royal Environment Auditing & Consultancy Service





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Ref. No. : 755/09/2017-18

Date : 01/10/2017

REPORT OF STACK EMISSION ANALYSIS

Name of company : **Gallantt Metal Limited**
Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

Test Method : As per IS Standards - 11255 1/2/3/7

Sr. No.	Particulars	Unit	Stack - 3	Stack - 4	Stack - 5	Stack - 6
1	Date of sampling	---	23-09-2017	23-09-2017	23-09-2017	Not Running
2	Time of sampling	Hr	10.15	11.00	11.55	During Visit
3	Stack Attached to	---	Rotary Kiln 1, 2	Rotary Kiln - 3	Induction Furnace - 1, 2 & 3	Reheating Furnace
4	Air Pollution Control Measures	---	Recouperatur & ESP	Recouperatur & ESP	Cyclone Separator & Wet Scrubber	---
5	Stack Diameter	Meter	1.5	1.5	1.5	1.5
6	Stack Height	Meter	35	35	48	30
7	Stack Temperature	Degree Centi.	112	116	86	---
8	Ambient Temperature	Degree Centi.	30	32	33	---
9	Average Velocity of Flue Gases	M/Sec.	7.8	8.2	8.9	---
10	Isokinetic flow rate for P.M. Sampling	LPM	18	19	21	Not Running
11	Gaseous Sampling Flow Rate	LPM	2.0	2.0	2.0	During Visit
12	Permissible Limit for P.M.	mg/Nm ³	100	100	50	100
13	Measured Concentration of P.M.	mg/Nm ³	58	62	38	---
14	Permissible Limit for SO ₂	ppm	100	100	100	100
15	Measured Concentration of SO ₂	ppm	22.1	20.8	18.2	---
16	Permissible Limit for Nox	ppm	50	50	50	50
17	Measured Concentration of Nox	ppm	18.0	16.2	19.4	---
18	Permissible Limit for CO*	---	---	---	---	---
19	Measured Concentration of CO*	ppm	57.6	59.4	68.2	---

*Permissible limit not specified in EC copy as well as in GPCB CC&A
Instruments used : Ecotech Stack Sampler, Model No. ESS 100
Calibration Due On. : 16/09/2018

Royal Environment Auditing & Consultancy Service





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Ref. No. : 774/12/2017-18

Date : 01/01/2018

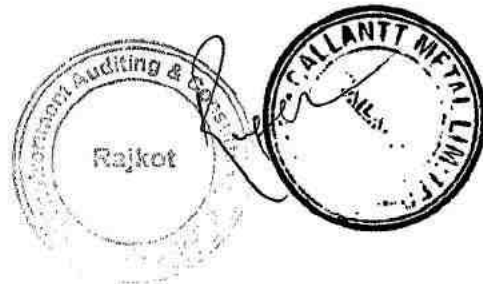
REPORT OF STACK EMISSION ANALYSIS

Name of company : Gallantt Metal Limited
Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

Sr. No.	Particulars	Unit	Stack - 1
01.	Date of sampling	---	25-12-2017
02.	Time of sampling	Hr	9.00
03.	Stack Attached to	---	AFBC Boiler of Power Plant
04.	Air Pollution Control Measures	---	ESP
05.	Stack Height	Meter	90
06.	Stack Diameter	Meter	3.8
07.	Ambient Temperature	Degree Centi.	28
08.	Stack Temperature	Degree Centi.	121
09.	Average Velocity of Flue Gases	M/Sec.	7.3
10.	Isokinetic flow rate for P.M. Sampling	LPM	21
11.	Gaseous Sampling Flow Rate	LPM	2.0
12.	Permissible Limit for P.M.	mg/Nm ³	100
13.	Measured Concentration of P.M.	mg/Nm ³	69.2
14.	Permissible Limit for SO ₂	ppm	100
15.	Measured Concentration of SO ₂	ppm	36.7
16.	Permissible Limit for NO _x	ppm	50
17.	Measured Concentration of NO _x	ppm	21.6
18.	Permissible Limit for CO*	---	---
19.	Measured Concentration of CO*	ppm	49

*Permissible limit not specified in EC copy as well as in GPCB CC&A
Instruments used : Ecotech Stack Sampler, Model No. ESS 100
Calibration Due On. : 16/09/2018

Royal Environment Auditing & Consultancy Service



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Ref. No. : 773/11/2017-18

Date : 01/01/2018

REPORT OF STACK EMISSION ANALYSIS

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,
Near toll gate,
Village : Samakhlyali,
Taluka : Bhachau,
Kutch, Gujarat.

Test Method : As per IS Standards - 11255_1/2/3/7

Sr. No.	Particulars	Unit	Stack - 3	Stack - 4	Stack - 5	Stack - 6
1	Date of sampling	---	25-12-2017	25-12-2017	25-12-2017	Not Running
2	Time of sampling	Hr	10.00	11.00	12.00	During Visit
3	Stack Attached to	---	Rotary Kiln - 1, 2	Rotary Kiln - 3	Induction Furnace - 1, 2 & 3	Reheating Furnace
4	Air Pollution Control Measures	---	Recouperatur & ESP	Recouperatur & ESP	Cyclone Separator & Wet Scrubber	---
5	Stack Diameter	Meter	1.5	1.5	1.5	1.5
6	Stack Height	Meter	35	35	48	30
7	Stack Temperature	Degree Centi.	124	105	106	---
8	Ambient Temperature	Degree Centi.	28	29	30	---
9	Average Velocity of Flue Gases	M/Sec.	7.9	8.1	8.6	---
10	Isokinetic flow rate for P.M. Sampling	LPM	23	19	20	Not Running
11	Gaseous Sampling Flow Rate	LPM	2.0	2.0	2.0	During Visit
12	Permissible Limit for P.M.	mg/Nm ³	100	100	50	100
13	Measured Concentration of P.M.	mg/Nm ³	89.5	76.8	34.6	---
14	Permissible Limit for SO ₂	ppm	100	100	100	100
15	Measured Concentration of SO ₂	ppm	20.9	21.6	26.4	---
16	Permissible Limit for Nox	ppm	50	50	50	50
17	Measured Concentration of Nox	ppm	31.5	22.5	29.6	---
18.	Permissible Limit for CO*	---	---	---	---	---
19.	Measured Concentration of CO*	ppm	55.7	58.6	52.6	---

*Permissible limit not specified in EC copy as well as in GPCB CC&A

Instruments used : Ecotech Stack Sampler, Model No. ESS 100

Calibration Due On. : 16/09/2018

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Ref. No. : 776/01/2017-18

Date : 01/02/2018

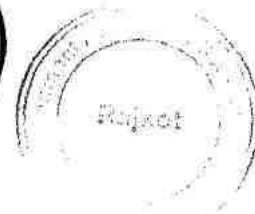
REPORT OF STACK EMISSION ANALYSIS

Name of company : Gallantt Metal Limited
Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

Sr. No.	Particulars	Unit	Stack - 1
01.	Date of sampling	---	20-01-2018
02.	Time of sampling	Hr	09.30
03.	Stack Attached to	---	AFBC Boiler of Power Plant
04.	Air Pollution Control Measures	---	ESP
05.	Stack Height	Meter	90
06.	Stack Diameter	Meter	3.8
07.	Ambient Temperature	Degree Centi.	27
08.	Stack Temperature	Degree Centi.	118
09.	Average Velocity of Flue Gases	M/Sec.	8.2
10.	Isokinetic flow rate for P.M. Sampling	LPM	20
11.	Gaseous Sampling Flow Rate	LPM	2.0
12.	Permissible Limit for P.M.	mg/Nm ³	100
13.	Measured Concentration of P.M.	mg/Nm ³	76.3
14.	Permissible Limit for SO ₂	ppm	100
15.	Measured Concentration of SO ₂	ppm	31.6
16.	Permissible Limit for NO _x	ppm	50
17.	Measured Concentration of NO _x	ppm	18.9
18.	Permissible Limit for CO*	---	---
19.	Measured Concentration of CO*	ppm	42

*Permissible limit not specified in EC copy as well as in GPCB CC&A
Instruments used : Ecotech Stack Sampler, Model No. ESS 100
Calibration Due On. : 16/09/2018

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Analyst



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Ref. No. : 778/01/2017-18

Date : 01/02/2018

REPORT OF STACK EMISSION ANALYSIS

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

Test Method : As per IS Standards - 11255 1/2/3/7

Sr. No.	Particulars	Unit	Stack - 3	Stack - 4	Stack - 5	Stack - 6
1	Date of sampling	---	20-01-2018	20-01-2018	20-01-2018	Not Running
2	Time of sampling	Hr	10.30	11.30	12.30	During Visit
3	Stack Attached to	---	Rotary Kiln - 1, 2	Rotary Kiln - 3	Induction Furnace - 1, 2 & 3	Reheating Furnace
4	Air Pollution Control Measures	---	Recouperturn & ESP	Recouperturn & ESP	Cyclone Separator & Wet Scrubber	---
5	Stack Diameter	Meter	1.5	1.5	1.5	1.5
6	Stack Height	Meter	35	35	48	30
7	Stack Temperature	Degree Centi.	121	112	102	---
8	Ambient Temperature	Degree Centi.	29	30	31	---
9	Average Velocity of Flue Gases	M/Sec.	8.1	8.6	9.1	---
10	Isokinetic flow rate for P.M. Sampling	LPM	20	18	19	Not Running
11	Gaseous Sampling Flow Rate	LPM	2.0	2.0	2.0	During Visit
12	Permissible Limit for P.M.	mg/Nm ³	100	100	50	100
13	Measured Concentration of P.M.	mg/Nm ³	92.5	84.6	41.5	---
14	Permissible Limit for SO ₂	ppm	100	100	100	100
15	Measured Concentration of SO ₂	ppm	25.6	23.5	21.6	---
16	Permissible Limit for Nox	ppm	50	50	50	50
17	Measured Concentration of Nox	ppm	27.8	28.9	26.5	---
18	Permissible Limit for CO*	---	---	---	---	---
19	Measured Concentration of CO*	ppm	51.7	52.7	58.6	---

*Permissible limit not specified in EC copy as well as in GPCB CC&A

Instruments used : Ecotech Stack Sampler, Model No. ESS 100

Calibration Due On : 16/09/2018

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Ref. No. : 094/03/2017-18

Date : 20/03/2018

REPORT OF STACK EMISSION ANALYSIS

Name of company : Gallantt Metal Limited
Survey No. 175/1,
Near toll gate,
Village : Samakhali,
Taluka : Bhachau,
Kutch, Gujarat.

No.	Particulars	Unit	Stack - 1
01.	Date of sampling	---	12-03-2018
02.	Time of sampling	Hr	9.30
03.	Stack Attached to	---	AFBC Boiler of Power Plant
04.	Air Pollution Control Measures	---	ESP
05.	Stack Height	Meter	90
06.	Stack Diameter	Meter	3.8
07.	Ambient Temperature	Degree Centi.	30
08.	Stack Temperature	Degree Centi.	114
09.	Average Velocity of Flue Gases	M/Sec.	8.5
10.	Isokinetic flow rate for P.M. Sampling	LPM	19
11.	Gaseous Sampling Flow Rate	LPM	2.0
12.	Permissible Limit for P.M.	mg/Nm ³	100
13.	Measured Concentration of P.M.	mg/Nm ³	79.5
14.	Permissible Limit for SO ₂	ppm	100
15.	Measured Concentration of SO ₂	ppm	46.5
16.	Permissible Limit for NO _x	ppm	50
17.	Measured Concentration of NO _x	ppm	23.5
18.	Permissible Limit for CO*	---	---
19.	Measured Concentration of CO*	ppm	40

*Permissible limit not specified in EC copy as well as in GPCB CC&A
Instruments used : Ecotech Stack Sampler, Model No. ESS 100
Calibration Due On : 16/09/2018

Royal Environment Auditing & Consultancy Service



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Ref. No. : 793/02/2017-18

Date : 01/03/2018

REPORT OF STACK EMISSION ANALYSIS

Name of company : Gallant Metal Limited

Survey No. 175/1,

Near toll gate,

Village : Samakhyali,

Taluka : Bhachau

Katch. Gujarat

Sr. No.	Particulars	Unit	Stack - 2
01.	Date of sampling	---	
02.	Time of sampling	Hr	Not Running
03.	Stack Attached to	---	Coal Crusher House
04.	Air Pollution Control Measures	---	Bag House
05.	Stack Height	Meter	29
06.	Stack Diameter	Meter	1.5
07.	Ambient Temperature	Degree Centi.	---
08.	Stack Temperature	Degree Centi.	---
09.	Average Velocity of Flue Gases	M/Sec.	---
10.	Isokinetic flow rate for P.M. Sampling	LPM	---
11.	Gaseous Sampling Flow Rate	LPM	---
12.	Permissible Limit for P.M.	mg/Nm ³	150
13.	Measured Concentration of P.M.	mg/Nm ³	---
14.	Permissible Limit for CO*	---	---
15.	Measured Concentration of CO*	ppm	---

*Permissible limit not specified in EC copy as well as in GPCB CC&A

Royal Environment Auditing & Consultancy Service



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Ref. No. : 095/03/2017-18

Date : 20/03/2018

REPORT OF STACK EMISSION ANALYSIS

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

Ref. No. : 095/03/2017-18

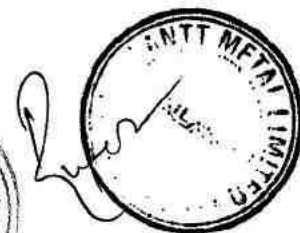
Sr. No.	Particulars	Unit	Stack - 3	Stack - 4	Stack - 5	Stack - 6
1	Date of sampling	---	12-03-2018	12-03-2018	12-03-2018	Not Running
2	Time of sampling	Hr	10.30	11.30	12.30	During Visit
3	Stack Attached to	---	Rotary Kiln - 1, 2	Rotary Kiln - 3	Induction Furnace - 1, 2 & 3	Reheating Furnace
4	Air Pollution Control Measures	---	Recouperatur & ESP	Recouperatur & ESP	Cyclone Separator & Wet Scrubber	---
5	Stack Diameter	Meter	1.5	1.5	1.5	1.5
6	Stack Height	Meter	35	35	48	30
7	Stack Temperature	Degree Centi.	111	114	109	---
8	Ambient Temperature	Degree Centi.	33	34	34	---
9	Average Velocity of Flue Gases	M/Sec.	7.8	8.5	8.6	---
10	Isokinetic flow rate for P.M. Sampling	LPM	17	18	19	Not Running
11	Gaseous Sampling Flow Rate	LPM	2.0	2.0	2.0	During Visit
12	Permissible Limit for P.M.	mg/Nm ³	100	100	50	100
13	Measured Concentration of P.M.	mg/Nm ³	92	88	42	---
14	Permissible Limit for SO ₂	ppm	100	100	100	100
15	Measured Concentration of SO ₂	ppm	28.3	18.8	12.5	---
16	Permissible Limit for Nox	ppm	50	50	50	50
17	Measured Concentration of Nox	ppm	32.5	36.7	18.5	---
18	Permissible Limit for CO*	---	---	---	---	---
19	Measured Concentration of CO*	ppm	55.8	48.3	65.5	---

*Permissible limit not specified in EC copy as well as in GPCB CC&A

Instruments used : Ecotech Stack Sampler, Model No. ESS 100

Calibration Due On. : 16/09/2018

Royal Environment Auditing & Consultancy Service



Ramesh
Analyst

ANNEXURE B

AMBIENT AIR QUALITY ANALYSIS REPORT

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009



Royal

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Date : 01/11/2017

Ref. No. : 764/10/2017-18

REPORT OF AMBIENT AIR QUALITY MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,

Near toll gate,

Village : Samakhyali,

Taluka : Bhachau,

Kutch, Gujarat.

Sr. No.	Particulars	Unit	Location No. 1	Location No. 2
01.	Location of Sampling	---	Officer Colony.	Main Security Gate
02.	Date of sampling	---	14-10-2017	14-10-2017
03.	Time of sampling	Hr	8.20	8.40
04.	Duration of Sampling	Min.	1440	1440
05.	Average Wind Speed	Km/Hr	6 to 16	6 to 16
06.	Average flow rate during sampling	m ³ /Hr	1.0	1.2
07.	Average flow rate for Gas sampling	LPM	0.2	0.2
08.	Permissible Limits of PM 2.5	µg/m ³	60	60
09.	Measured Concentration of PM 2.5	µg/m ³	24	27
10.	Permissible Limits of PM 10	µg/m ³	100	100
11.	Measured Concentration of PM 10	µg/m ³	49	62
14.	Permissible Limits of SOx	µg/m ³	80	80
15.	Measured Concentration of SOx	µg/m ³	12.6	13.4
16.	Permissible Limits of NOx	µg/m ³	80	80
17.	Measured Concentration of NOx	µg/m ³	21.1	19.2

Instrument used : 1) Ecotech make (RDS), Model No. APM - 217 BL, Gaseous Sampling Kit No. AAS 190

2) Ecotech make 2 Nos. PM 2.5,

Calibration due on : 1) 05/05/2018

Royal Environment Auditing & Consultancy Service



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Date : 01/11/2017

Ref. No. : 765/10/2017-18

REPORT OF AMBIENT AIR QUALITY MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,

Near toll gate,

Village : Samakhyali,

Taluka : Bhachau,

Kutch, Gujarat.

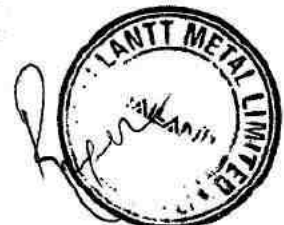
Sr. No.	Particulars	Unit	Location No. 3	Location No. 4
01.	Location of Sampling	---	B/h. Kiln 1 & 2	Nr. Furnace Area
02.	Date of sampling	---	14-10-2017	14-10-2017
03.	Time of sampling	Hr	8:55	9:10
04.	Duration of Sampling	Min.	1440	1440
05.	Average Wind Speed	Km/Hr	6 to 16	6 to 16
06.	Average flow rate during sampling	m ³ /Hr	1.3	1.4
07.	Average flow rate for Gas sampling	LPM	0.2	0.2
08.	Permissible Limits of PM 2.5	µg/m ³	60	60
09.	Measured Concentration of PM 2.5	µg/m ³	23	26
10.	Permissible Limits of PM 10	µg/m ³	100	100
11.	Measured Concentration of PM 10	µg/m ³	47	51
14.	Permissible Limits of SOx	µg/m ³	80	80
15.	Measured Concentration of SOx	µg/m ³	16.7	18.5
16.	Permissible Limits of NOx	µg/m ³	80	80
17.	Measured Concentration of NOx	µg/m ³	19.4	21.0

Instrument used : 1) Ecotech make (RDS), Model No. APM - 217 BL, Gaseous Sampling Kit No. AAS 190

2) Ecotech make 2 Nos. PM 2.5,

Calibration due on : 1) 05/05/2018

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Ref. No. : 785/01/2017-18

Date : 01/02/2018

REPORT OF AMBIENT AIR QUALITY MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,

Near toll gate,

Village : Samakhlyali,

Taluka : Bhachau,

Kutch, Gujarat.

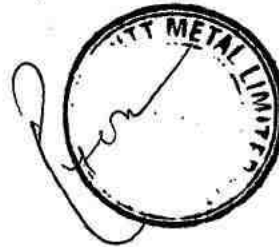
Sr. No.	Particulars	Unit	Location No. 1	Location No. 2
01.	Location of Sampling	---	Officer Colony	Main Security Gate
02.	Date of sampling	---	20-01-2018	20-01-2018
03.	Time of sampling	Hr	7.50	8.00
04.	Duration of Sampling	Min.	1440	1440
05.	Average Wind Speed	Km/Hr	5 to 15	5 to 15
06.	Average flow rate during sampling	m ³ /Hr	1.1	1.3
07.	Average flow rate for Gas sampling	LPM	0.2	0.2
08.	Permissible Limits of PM 2.5	µg/m ³	60	60
09.	Measured Concentration of PM 2.5	µg/m ³	26	28
10.	Permissible Limits of PM 10	µg/m ³	100	100
11.	Measured Concentration of PM 10	µg/m ³	52	58
14.	Permissible Limits of SO _x	µg/m ³	80	80
15.	Measured Concentration of SO _x	µg/m ³	10.8	12.4
16.	Permissible Limits of NO _x	µg/m ³	80	80
17.	Measured Concentration of NO _x	µg/m ³	20.7	18.1

Instrument used : 1) Ecotech make (RDS), Model No. APM - 217 BL, Gaseous Sampling Kit No. AAS 190

2) Ecotech make 2 Nos. PM 2.5 ,

Calibration due on : 1) 05/05/2018

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Ref. No. : 786/01/2017-18

Date : 01/02/2018

REPORT OF AMBIENT AIR QUALITY MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1.

Near toll gate,

Village : Samakhyali,

Taluka : Bhachau,

Kutch, Gujarat.

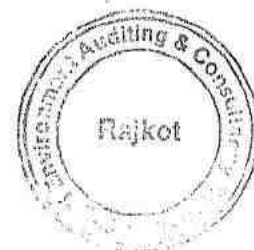
Sr. No.	Particulars	Unit	Location No. 3	Location No. 4
01.	Location of Sampling	---	B/h. Kiln 1 & 2	Nr. Furnace Area
02.	Date of sampling	---	22-01-2018	22-01-2018
03.	Time of sampling	Hr	7.45	7.55
04.	Duration of Sampling	Min.	1440	1440
05.	Average Wind Speed	Km/Hr	5 to 12	5 to 12
06.	Average flow rate during sampling	m ³ /Hr	1.2	1.0
07.	Average flow rate for Gas sampling	LPM	0.2	0.2
08.	Permissible Limits of PM 2.5	µg/m ³	60	60
09.	Measured Concentration of PM 2.5	µg/m ³	21	24
10.	Permissible Limits of PM 10	µg/m ³	100	100
11.	Measured Concentration of PM 10	µg/m ³	44	48
14.	Permissible Limits of SOx	µg/m ³	80	80
15.	Measured Concentration of SOx	µg/m ³	8.2	9.5
16.	Permissible Limits of NOx	µg/m ³	80	80
17.	Measured Concentration of NOx	µg/m ³	12.7	13.8

Instrument used : 1) Ecotech make (RDS). Model No. APM - 217 BL, Gaseous Sampling Kit No. AAS 190

2) Ecotech make 2 Nos. PM 2.5 ,

Calibration due on : 1) 05/05/2018

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Pareek
Analyst

ANNEXURE C

ONLINE MONITORING REPORT

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009

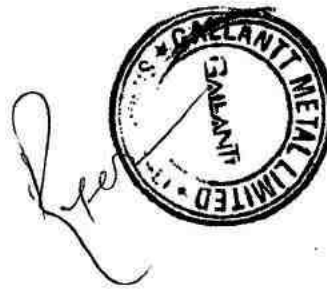
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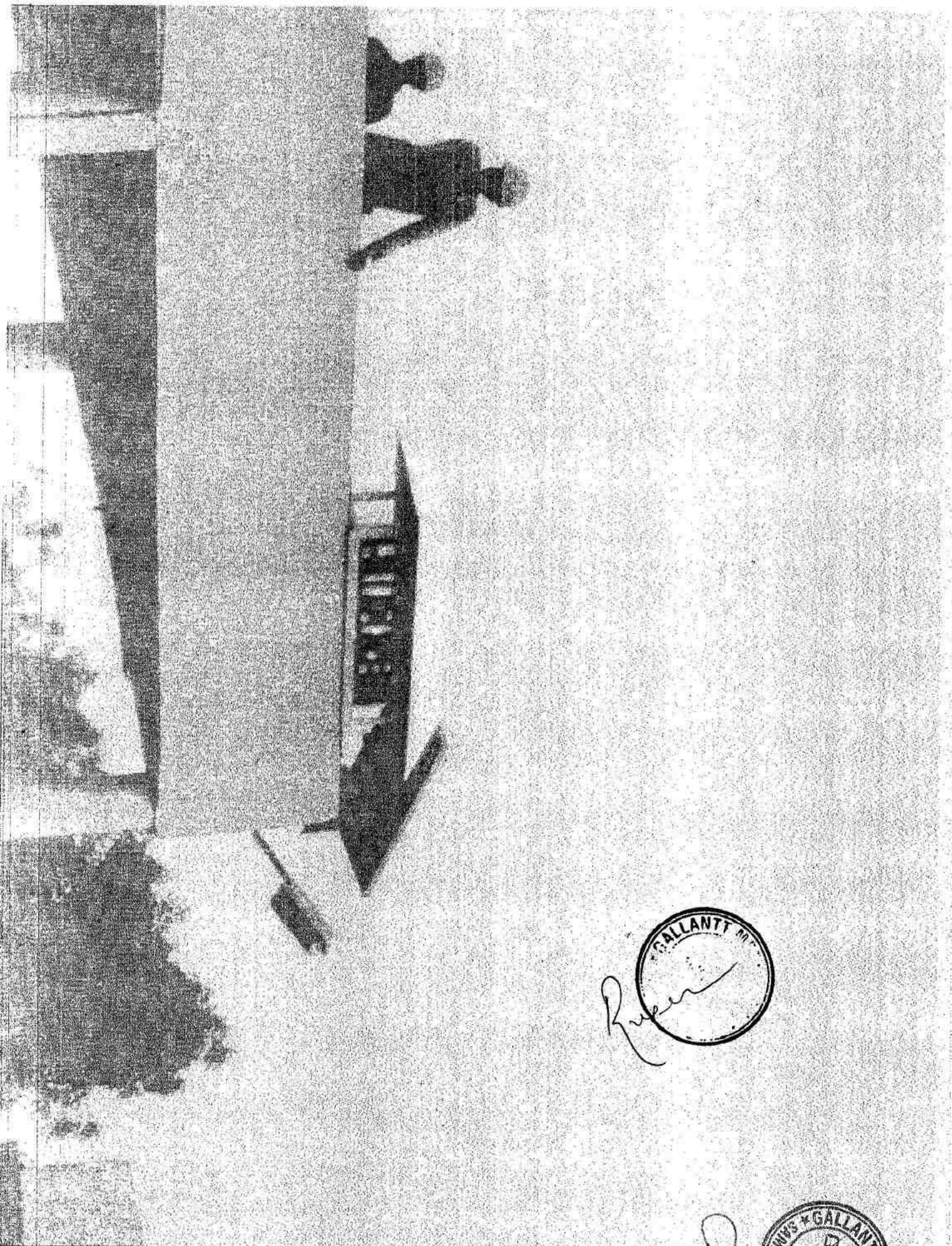
(mm:ss) 0:0 0:0 0:0 0:0 0:0 0:0



ANNEXURE D

COPY OF PHOTO OF DISPLAY AT MAIN GATE

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009



GALLANTT ME
Ryker

GALLANTT ME
D

ANNEXURE E

COPY OF FUGITIVE EMISSION REPORT

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009



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Date : 01/11/2017

Ref. No. : 758/10/2017-18

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**
Survey No. 175/1,
Near toll gate,
Village : Samakhlyali,
Taluka : Bhachau,
Kutch, Gujarat.

Sampling Site: Near raw material handling area

Sr. No.	Particulars	Unit	Location # 1	Location # 2	Location # 3	Location # 4
01.	Location of Sampling	---	Nr. Vagon trippler	Nr. Sreen area	Nr. Transfer point	Nr. Stock Bin area
02.	Date of sampling	---	11-10-2017	11-10-2017	11-10-2017	11-10-2017
03.	Time of sampling	Hr	8.20	8.30	8.45	9.00
04.	Dominant Wind Direction (From)	---	NE to SW	NE to SW	NE to SW	NE to SW
05.	Average Wind Speed	Km/Hr	5 to 12	5 to 12	5 to 12	5 to 12
06.	Average flow rate during sampling	m ³ /minute	1.15	1.10	1.16	1.12
07.	Permissible limit for SPM	µg/m ³	3000	3000	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1862	1724	1710	1632

Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration due on. 1) 05/05/2018

Royal Environment Auditing & Consultancy Service



P. P. Patel
Analyst





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Date : 01/11/2017

Ref. No. : 759/10/2017-18

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,

Near toll gate,

Village : Samakhlyali,

Taluka : Bhachau,

Kutch, Gujarat.

Sampling Site: Crusser area

Sr.No.	Particulars	Unit	Location # 5	Location # 6	Location # 7
01.	Location of Sampling	---	Nr. Crusser area	Nr. Vibrating screen	Nr. Transfer point
02.	Date of sampling	---	11-10-2017	11-10-2017	11-10-2017
03.	Time of sampling	Hr	17.10	17.20	17.35
04.	Dominant Wind Direction (From)	---	WWN	WWN	NE to SW
05.	Average Wind Speed	Km/Hr	5 to 14	5 to 14	5 to 14
06.	Average flow rate during sampling	m ³ /minute	1.08	1.12	1.14
07.	Permissible limit for SPM	µg/m ³	3000	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1543	1672	1261

Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration due on. 1) 05/05/2018

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Date : 01/11/2017

Ref. No. : 760/10/2017-18

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

Sampling Site: Raw material feeder area

Sr. No.	Particulars	Unit	Location # 8	Location # 9	Location # 10
01.	Location of Sampling	---	Nr. Feeder area	Nr. mixing Feeder area	Nr. Transfer point
02.	Date of sampling	---	11-10-2017	12-10-2017	12-10-2017
03.	Time of sampling	Hr	17.50	8.30	8.45
04.	Dominant Wind Direction (From)	---	NE to SW	NE to SW	NE to SW
05.	Average Wind Speed	Km/Hr	5 to 14	5 to 16	5 to 16
06.	Average flow rate during sampling	m ³ /minute	1.14	1.12	1.15
07.	Permissible limit for SPM	µg/m ³	3000	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1642	1547	1468

Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration due on. 1) 05/05/2018

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Analyst



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Date : 01/11/2017

Ref. No. : 761/10/2017-18

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

Sampling Site: Cooler Discharge Area

Sr. No.	Particulars	Unit	Location # 11	Location # 12
01.	Location of Sampling	---	Nr. Wagon tippler	Nr. Screen area
02.	Date of sampling	---	12-10-2017	12-10-2017
03.	Time of sampling	Hr	9.00	9.15
04.	Dominant Wind Direction (From)	---	NE to SW	NE to SW
05.	Average Wind Speed	Km/Hr	5 to 16	5 to 16
06.	Average flow rate during sampling	m ³ /minute	1.09	1.12
07.	Permissible limit for SPM	µg/m ³	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1657	1347

Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration due on. 1) 05/05/2018

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Analyst



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Date : 01/11/2017

Ref. No. : 762/10/2017-18

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

Sampling Site: **Product Processing area**

Sr. No.	Particulars	Unit	Location # 13	Location # 14	Location # 15	Location # 16
01.	Location of Sampling	---	Nr. Intermediate stock bin area	Nr. Screening plant	Nr. Magnetic saprating plant	Nr. Transfer plant
02.	Date of sampling	---	12-10-2017	12-10-2017	12-10-2017	12-10-2017
03.	Time of sampling	Hr	17.00	17.15	17.30	17.45
04.	Dominant Wind Direction (From)	---	NE to SW	NE to SW	NE to SW	NE to SW
05.	Average Wind Speed	Km/Hr	6 to 15	6 to 15	6 to 15	6 to 15
06.	Average flow rate during sampling	m ³ /minute	1.08	1.14	1.12	1.09
07.	Permissible limit for SPM	µg/m ³	3000	3000	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1580	1657	1736	1534

Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration due on. 1) 05/05/2018

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Date : 01/11/2017

Ref. No. : 763/10/2017-18

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,

Near toll gate,

Village : Samakhlyali,

Taluka : Bhachau,

Kutch, Gujarat.

Sampling Site: Product Processing area

Sr. No.	Particulars	Unit	Location # 17	Location # 18	Location # 19
01.	Location of Sampling	---	Nr. Oversize discharge area	Nr. Product separation	Bagging area
02.	Date of sampling	---	13-10-2017	13-10-2017	13-10-2017
03.	Time of sampling	Hr	8.40	8.55	9.10
04.	Dominant Wind Direction (From)	---	NE to SW	NE to SW	NE to SW
05.	Average Wind Speed	Km/Hr	5 to 16	5 to 16	5 to 16
06.	Average flow rate during sampling	m ³ /minute	1.04	1.12	1.09
07.	Permissible limit for SPM	µg/m ³	3000	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1368	1654	1586

Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration due on. 1) 05/05/2018

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Analyst



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Ref. No. : 779/01/2017-18

Date : 01/02/2018

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,

Near toll gate,

Village : Samakhyali,

Taluka : Bhachau,

Kutch, Gujarat.

Sampling Site: Near raw material handling area

Sr. No.	Particulars	Unit	Location # 1.	Location # 2	Location # 3	Location # 4
01.	Location of Sampling	---	Nr. Vagon trippler	Nr. Sreen area	Nr. Transfer point	Nr. Stock Bin area
02.	Date of sampling	---	20-01-2018	20-01-2018	20-01-2018	20-01-2018
03.	Time of sampling	Hr	8.10	8.20	8.30	8.45
04.	Dominant Wind Direction (From)	---	NE to SW	NE to SW	NE to SW	NE to SW
05.	Average Wind Speed	Km/Hr	6 to 14	6 to 14	6 to 14	6 to 14
06.	Average flow rate during sampling	m ³ /minute	1.12	1.05	1.17	1.24
07.	Permissible limit for SPM	µg/m ³	3000	3000	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1758	1687	1673	1664

Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration due on. 1) 05/05/2018

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Analyst





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Ref. No. : 780/01/2017-18

Date : 01/02/2018

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

Sampling Site: Crusser area

Sr.No.	Particulars	Unit	Location # 5	Location # 6	Location # 7
01.	Location of Sampling	---	Nr. Crusser area	Nr. Vibrating screen	Nr. Transfer point
02.	Date of sampling	---	20-01-2018	20-01-2018	20-01-2018
03.	Time of sampling	Hr	16.30	16.40	16.50
04.	Dominant Wind Direction (From)	---	WWN	WWN	NE to SW
05.	Average Wind Speed	Km/Hr	6 to 13	6 to 13	6 to 13
06.	Average flow rate during sampling	m ³ /minute	1.16	1.20	1.19
07.	Permissible limit for SPM	µg/m ³	3000	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1684	1706	1292

Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration due on. 1) 05/05/2018

Royal Environment Auditing & Consultancy Service



[Signature]
Analyst



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Ref. No. : 781/01/2017-18

Date : 01/02/2018

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,
Near toll gate,
Village : Samakhyañ,
Taluka : Bhachau,
Kutch, Gujarat.

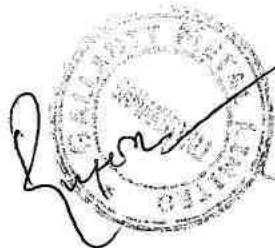
Sampling Site: Raw material feeder area

Sr. No.	Particulars	Unit	Location # 8	Location # 9	Location # 10
01.	Location of Sampling	---	Nr. Feeder area	Nr. mixing Feeder area	Nr. Transfer point
02.	Date of sampling	---	22-01-2018	22-01-2018	22-01-2018
03.	Time of sampling	Hr	8.00	8.15	8.30
04.	Dominant Wind Direction (From)	---	NE to SW	NE to SW	NE to SW
05.	Average Wind Speed	Km/Hr	6 to 15	6 to 15	6 to 15
06.	Average flow rate during sampling	m ³ /minute	1.09	1.17	1.24
07.	Permissible limit for SPM	µg/m ³	3000	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1687	1754	1516

Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration due on. 1) 05/05/2018

Royal Environment Auditing & Consultancy Service



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Ref. No. : 782/01/2017-18

Date : 01/02/2018

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,

Near toll gate,

Village : Samakhlyali,

Taluka : Bhachau,

Kutch, Gujarat.

Sampling Site: Cooler Discharge Area

Sr. No.	Particulars	Unit	Location # 11	Location # 12
01.	Location of Sampling	---	Nr. Wagon tippler	Nr. Screen area
02.	Date of sampling	---	22-01-2018	22-01-2018
03.	Time of sampling	Hr	8.45	9.00
04.	Dominant Wind Direction (From)	---	NE to SW	NE to SW
05.	Average Wind Speed	Km/Hr	6 to 15	6 to 15
06.	Average flow rate during sampling	m ³ /minute	1.16	1.18
07.	Permissible limit for SPM	µg/m ³	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1584	1462

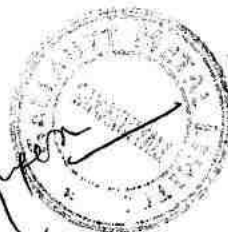
Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration due on. 1) 05/05/2018

Royal Environment Auditing & Consultancy Service

D. J. Adani

R. K. Patel



R. K. Patel
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Ref. No. : 783/01/2017-18

Date : 01/02/2018

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

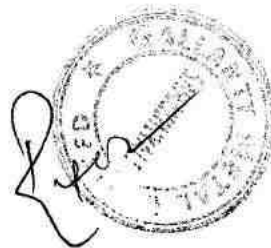
Sampling Site: **Product Processing area**

Sr. No.	Particulars	Unit	Location # 13	Location # 14	Location # 15	Location # 16
01.	Location of Sampling	---	Nr. Intermediate stock bin area	Nr. Screening plant	Nr. Magnetic saprating plant	Nr. Transfer plant
02.	Date of sampling	---	23-01-2018	23-01-2018	23-01-2018	23-01-2018
03.	Time of sampling	Hr	8.00	8.15	8.30	8.45
04.	Dominant Wind Direction (From)	---	NE to SW	NE to SW	NE to SW	NE to SW
05.	Average Wind Speed	Km/Hr	7 to 12	7 to 12	7 to 12	7 to 12
06.	Average flow rate during sampling	m ³ /minute	1.12	1.26	1.19	1.11
07.	Permissible limit for SPM	µg/m ³	3000	3000	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1587	1654	1764	1672

Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration duc on. 1) 05/05/2018

Royal Environment Auditing & Consultancy Service



Analyst



Royal

Environment Auditing & Consultancy Service

303-304, Shivalik-7, B/s. Bal Adalat, Gondal Road, RAJKOT - 360 002.

Ph.: +91 281 2360695 ■ E-mail : royalienvironment@live.com ■ admin@royalconsultancy.com

Ref. No. : 784/01/2017-18

Date : 01/02/2018

REPORT OF FUGITIVE EMISSION MONITORING

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

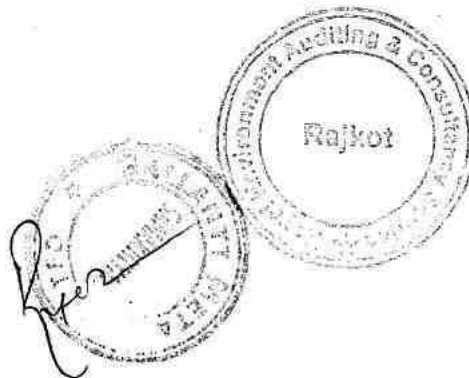
Sampling Site: **Product Processing area**

Sr. No.	Particulars	Unit	Location # 17	Location # 18	Location # 19
01.	Location of Sampling	--	Nr. Oversize discharge area	Nr. Product separation	Bagging area
02.	Date of sampling	---	23-01-2018	23-01-2018	23-01-2018
03.	Time of sampling	Hr	16.15	16.30	16.45
04.	Dominant Wind Direction (From)	---	NE to SW	NE to SW	NE to SW
05.	Average Wind Speed	Km/Hr	7 to 12	7 to 12	7 to 12
06.	Average flow rate during sampling	m ³ /minute	1.09	1.18	1.03
07.	Permissible limit for SPM	µg/m ³	3000	3000	3000
08.	Measured Concentration of SPM	µg/m ³	1426	1627	1549

Instruments Used : Envirotech HVS APM 430 & Ecotech RDS - AAS 217

Calibration due on. 1) 05/05/2018

Royal Environment Auditing & Consultancy Service



Analyst

ANNEXURE F

DETAIL OF WATER CONSUMPTION AND APPROVED QUANTITY

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009

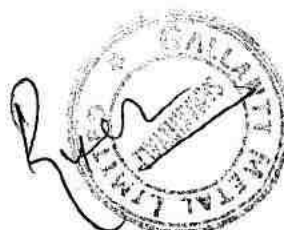
Water Consumption & Waste Generation Quantity

Period	Water Consumption in Plant (KL)	Water Consumption in Domestic, Green Belt, Gardening and in Dust Suppression etc (KL)	Waste Water Generation (KL)
From October -17 to March-18	150937	55070	15565

Water quantity approved details

PERMISSION DETAIL	QUANTITY APPROVED IN KLD
NOC NO. : FT-204/17333 VIDE DATED 27 JUNE 2005 CC&A NO:8228 VIDE DATED 06 OCT 2006 (EC NOT APPLICABLE)	450
EC NO: 13011/37/2007-IA.II(T) DATED 28.09.2007	363
EC NO: 11011/231/2009-IA.II(I) DATED 08.06.2009	255
EC NO J-11011/52/2013-IA II(I) DATED 19.05.16	300
TOTAL	1368

Note:- Quantity of Water Requirement of 363 M³/Day is only for 12MW CPP Plant (only for EC NO: J-13011/37/2007-IA.II(T)) whereas total quantity is given for whole plant in the above tables.



ANNEXURE G

COPY OF LATEST GROUND WATER REPORT

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009



Royal

Environment Auditing & Consultancy Service

303-304, Shivalik-7, B/s. Bal Adalat, Gondal Road, RAJKOT - 360 002.

Ph.: +91 281 2360695 ■ E-mail : royalservice@live.com ■ admin@royalconsultancy.com

TEST REPORT (WATER)

Test Report No : 770/10/2017-18

Date : 01/11/2017

Work Order No : ----

Job Card No : Gallant/17-18/045

Name of company : Gallant Metal Limited

Survey No. 175/1, Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutchh.

Attention : Mr. Manoj Rastogi

Date of Sample Receipt : 13/10/2017

Date & Time of Sampling : 12/10/2017 ,10.00 AM

Lab ID : W/17-18/07/139

Date of Testing : 14th to 20th October 2017

Sample Type : Water

Description of Sample Packing : Plastic Bottle

Type of Sampling : Grab

Quantity of Sample : 1.0 Ltr.

Description : Ground Water

Sample Collected by : Paras Suvagiya

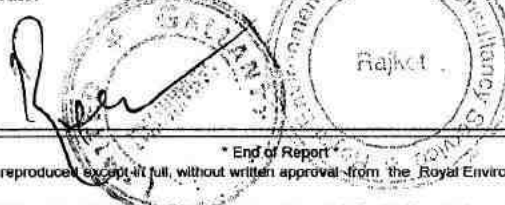
Sampling Method : IS 3025 : Part 1

Location of Sample : Ground Water - Nr. Solid Waste Storage Area

Sr. No	Parameter	Unit	Acceptable Limits	Permissible Limits as per IS 10500:2012	Results	Test Method
01.	Color	Hazen Units	5	15	Colorless	IS 3025 : Part 44
02.	Odour	---	Agreeable	Agreeable	Odourless	IS 3025 : Part 5
03.	pH Value	---	6.5 - 8.5	No relaxation	8.38	IS 3025 : Part 11
04.	Turbidity	NTU	1	5	6	IS 3025 : Part 10
05.	Total Dissolved Solids	mg/l	500	2000	982	IS 3025 : Part 16
06.	Total Suspended Solids	mg/l	---	---	22.8	IS 3025 : Part 17
07.	Total hardness (as CaCO3)	mg/l	200	600	456	IS 3025 : Part 21
08.	Calcium (as Ca)	mg/l	75	200	179	IS 3025 : Part 40
09.	Magnesium (as Mg)	mg/l	30	100	164	IS 3025 : Part 46
10.	Chloride (as Cl)	mg/l	250	1000	342	IS 3025 : Part 32
11.	Sulphate (as SO4)	mg/l	200	400	346	IS 3025 : Part 24
12.	Total alkalinity as (as CaCO3)	mg/l	200	600	570.2	IS 3025 : Part 23
13.	Nitrate (as NO3)	mg/l	45	No relaxation	112	IS 3025 : Part 34
14.	Fluoride (as F)	mg/l	1	1.5	0.05	IS 3025 : Part 60
15.	Iron (as Fe)	mg/l	0.3	No relaxation	0.21	IS 3025 : Part 53
16.	Mineral oil	mg/l	0.5	No relaxation	N.D.	IS 3025 : Part 39
17.	Phenolic compounds (as C6H5OH)	mg/l	0.001	0.002	0.02	IS 3025 : Part 43
18.	Total arsenic (as As)	mg/l	0.01	0.05	Nil	IS 3025 : Part 37
19.	E. Coli	---	Absent	Absent	Absent	APHA
20.	Total Coliform Bacteria	---	Absent	Absent	Absent	APHA

**** This water can't be used as drinking water**

Authorized Signatory
Digvijay Jadeja



Paras
Analyst

* End of Report *

1. This test report (FMT-TP-SRV-014) shall not be reproduced except in full, without written approval from the Royal Environment Auditing & Consultancy Service
2. The results relate only to the item tested.


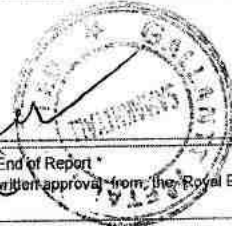
Doc. No. FMT-TP-SRV-014/ Issue No. 01 / Issue Date : 23-03-14 / Amend No.00 / Amend Date : --



Royal

Environment Auditing & Consultancy Service

303-304, Shivalik-7, B/s. Bal Adalat, Gondal Road, RAJKOT - 360 002.
Ph.: +91 281 2360695 ■ E-mail : royaleenvironment@live.com ■ admin@royalconsultancy.com

Test Report No : 791/01/2017-18		Date : 01/02/2018				
Work Order No : ----		Job Card No : Gallant/17-18/046				
Name of company : Gallantt Metal Limited Survey No. 175/1, Near toll gate, Village : Samakhiali, Taluka : Bhachau, Kutchh.						
Attention : Mr. Manoj Rastogi						
Date of Sample Receipt : 13/10/2017		Date & Time of Sampling : 22/01/2018 ,12.00 AM				
Lab ID : W/17-18/08-140		Date of Testing : 23 rd to 28 th January 2018				
Sample Type : Water		Description of Sample Packing : Plastic Bottle				
Type of Sampling : Grab		Quantity of Sample : 1.0 Ltr.				
Description : Ground Water		Sample Collected by : Paras Suvagiya				
Sampling Method : IS 3025 : Part 1						
Location of Sample : Ground Water - Nr. Solid Waste Storage Area						
01.	Color	Hazen Units	5	15	Colorless	IS 3025 : Part 44
02.	Odour	--	Agreeable	Agreeable	Odourless	IS 3025 : Part 5
03.	pH Value	--	6.5 - 8.5	No relaxation	8.42	IS 3025 : Part 11
04.	Turbidity	NTU	1	5	4.6	IS 3025 : Part 10
05.	Total Dissolved Solids	mg/l	500	2000	964	IS 3025 : Part 16
06.	Total Suspended Solids	mg/l	--	--	18.9	IS 3025 : Part 17
07.	Total hardness (as CaCO ₃)	mg/l	200	600	441	IS 3025 : Part 21
08.	Calcium (as Ca)	mg/l	75	200	162	IS 3025 : Part 40
09.	Magnesium (as Mg)	mg/l	30	100	81	IS 3025 : Part 46
10.	Chloride (as Cl)	mg/l	250	1000	284	IS 3025 : Part 32
11.	Sulphate (as SO ₄)	mg/l	200	400	312	IS 3025 : Part 24
12.	Total alkalinity as (as CaCO ₃)	mg/l	200	600	561	IS 3025 : Part 23
13.	Nitrate (as NO ₃)	mg/l	45	No relaxation	104	IS 3025 : Part 34
14.	Fluoride (as F)	mg/l	1	1.5	0.06	IS 3025 : Part 60
15.	Iron (as Fe)	mg/l	0.3	No relaxation	0.18	IS 3025 : Part 53
16.	Mineral oil	mg/l	0.5	No relaxation	N.D.	IS 3025 : Part 39
17.	Phenolic compounds (as C ₆ H ₅ OH)	mg/l	0.001	0.002	0.001	IS 3025 : Part 43
18.	Total arsenic (as As)	mg/l	0.01	0.05	Nil	IS 3025 : Part 37
19.	E. Coli	--	Absent	Absent	Absent	APHA
20.	Total Coliform Bacteria	--	Absent	Absent	Absent	APHA
** This water can't be used as drinking water						
Authorized Signatory Digvijay Jadoja		 End of Report		 Analyst Paras Suvagiya		
1. This test report (FMT-TP-SRV-014) shall not be reproduced except in full, without written approval from the Royal Environment Auditing & Consultancy Service 2. The results relate only to the item tested.						
Doc. No. FMT-TP-SRV-014/ Issue No. 01 / Issue Date : 23-03-14 / Ammend No.00 / Ammend Date : --						
						Page 1 of 1

ANNEXURE H

INVOICE OF USED OIL

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009

GALLANTT METAL LIMITED

Survey No. 175/1, Village - Samakhiali
 Taluka : Bhachau, Kutch,
 SAMAKHIALI - 370 150
 Phons : (02837) 283657
 Email : gml@gallantt.com



TAX INVOICE

ORIGINAL FOR RECEIPT

G.S.T.I.N. : 24AACCG2934J1Z0
 PAN : AACCG2934J
 CIN : L27109WB2005PLC101553

Nature Of Transaction : SEZ / SEZ Developer

Buyer
 HINDUSTAN OILS INDUSTRIES
 SHED NO. 282 A-I-TYPE,
 SECTOR-III
 KANDLA SEZ
 GANDHIDHAM - 370230
 State : GUJARAT Code : 24
 GSTIN : 24AAHFH0327G1ZU
 PAN : AAHFH0327G

Consignee
 HINDUSTAN OILS INDUSTRIES
 SHED NO. 282 A-I-TYPE,
 SECTOR-III
 KANDLA SEZ
 GANDHIDHAM - 370230
 State : GUJARAT Code : 24
 GSTIN : 24AAHFH0327G1ZU

Invoice No. : 08449
 Place Of Supply : GANDHIDHAM GUJARAT
 Place Of Dispatch : SAMAKHIALI GUJARAT
 Order No. :
 Transporter : PARTY TRANSPORT
 L.R. No. :
 Elec. Way Bill No. :

Date : 06/01/18
 Code : 24
 Code : 24
 Date :
 Vehicle No. : GJ12AU-2962

Sr. No.	Description	HSN/SAC Code	Qty.	Rate	Gross Amount	Disc. / Addition	Taxable Amount	IGST %	IGST Amount	CESS %	CESS Amount
1	USED OIL	2710	130.00 LTR	5.00	650.00		650.00	18.0	117.00	0.00	0.00
Total					650.00		650.00		117.00		0.00

GROSS WEIGHT :
 TARE WEIGHT :
 NET WEIGHT : 130.000

Freight To Pay

Rupees : Seven Hundred Sixty Seven Only

For Industries Oils India

BANK - STATE BANK OF INDIA, A/C NO. 30015284131, IFSC - SBIN0004152, CAG BRANCH, AHMEDABAD

Remarks :
 Authorized Signatory Total 767.00

Prepared By : *[Signature]*
 Checked By : *[Signature]*

Registered Office : 1, Crooked Lane, Room No. 222 & 223, 2 nd Floor, Kolkata - 700 069.
 Correspondence Address : Ward 10 BC, Plot No. 123, Ground Floor, Gandhidham, Kutch, Gujarat - 370 201, Tel : (02836) 228164, Fax - 235787.



GALLANT METAL LIMITED

Survey No 175/1, Village - Samakhyaill
 Taluka : Bhachau, Kutch,
 SAMAKHYALL - 370150
 Phone : (02837) 283557
 Email : gml@gallant.com



TAX INVOICE

ORIGINAL FOR RECEIPT

Nature Of Transaction : SEZ / SEZ Developer
 G.S.T.I.N. : 24AACCG9327G1Z0
 PAN : AACCG2834J1
 CIN : L27109WB2005PLC101553

Buyer
 HINDUSTAN OILS INDUSTRIES
 SHED NO. 282 A-I TYPE,
 SECTOR-III
 KANDLA SEZ
 GANDHIDHAM - 370230
 State : GUJARAT Code : 24
 GSTIN : 24AAHFH0327G1ZU
 PAN : AAHFH0327G

Consignee
 HINDUSTAN OILS INDUSTRIES
 SHED NO. 282 A-I TYPE,
 SECTOR-III
 KANDLA SEZ
 GANDHIDHAM - 370230
 State : GUJARAT Code : 24
 GSTIN : 24AAHFH0327G1ZU

Invoice No. : 09764
 Place Of Supply : GANDHIDHAM GUJARAT
 Place Of Dispatch : SAMAKHYALL GUJARAT
 Order No. :
 Transporter : PARTY TRANSPORT
 L.R. No. :
 Elec. Way Bill No. :
 Date : 01/02/18
 Code : 24
 Code : 24
 Date :
 Vehicle No. : GJ12AU-2962
 Date :

Sr. No.	Description	HSN/SAC Code	Qty.	Rate	Gross Amount	Disc. / Addition	Taxable Amount	IGST %	IGST Amount	CESS %	CESS Amount
1	USED OIL	2710	126.000 LTR	5.00	630.00		630.00	18.0	113.40	0.00	0.00
Total					630.00		630.00		113.40		0.00
TARE WEIGHT					Rupees : Seven Hundred Forty Three Only						
NET WEIGHT					126.000						
Freight To Pay											
BANK - STATE BANK OF INDIA, A/C. NO. 30015284131, IFSC - SBIN0004152, CAG BRANCH, AHMEDABAD					Total 743.00						

Remarks :
 For GALLANT METAL LIMITED

Prepared By : *[Signature]*
 Checked By : *[Signature]*
 Registered Office : 1, Crooked Lane, Room No. 222 & 223, 2 nd Floor, Kolkata - 700 069.
 Correspondence Address : Ward 10 BC, Plot No. 123, Ground Floor, Gandhidham, Kutch, Gujarat - 370 201, Tel : (02836) 228164, Fax - 235787.



GALLANTT METAL LIMITED

Survey No 175/1, Village - Samakhiall
Taluka : Bhachau, Kutch,
SAMAKHIALI - 370150
Phone : (02837) 283557
Email : gmi@gallantt.com

Rasthosi Ji



TAX INVOICE

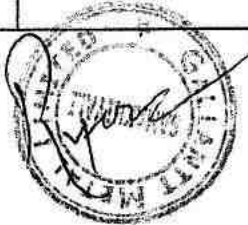
ORIGINAL FOR RECEIPT

Nature Of Transaction : SEZ / SEZ Developer
G.S.T.I.N. : 24AACCG2934J1ZQ
PAN : AACCG2934J
CIN : I27109WB2005PLC101553

Buyer
HINDUSTAN OILS INDUSTRIES
SHED NO. 282 A-I-TYPE,
SECTOR-III
KANDLA SEZ
GANDHIDHAM - 370230
State : GUJARAT Code : 24
GSTIN : 24AAHFH0327G1ZU
PAN : AAHFH0327G

Consignee
HINDUSTAN OILS INDUSTRIES
SHED NO. 282 A-I-TYPE,
SECTOR-III
KANDLA SEZ
GANDHIDHAM - 370230
State : GUJARAT Code : 24
GSTIN : 24AAHFH0327G1ZU

Invoice No. : 11162
Place Of Supply : GANDHIDHAM GUJARAT
Place Of Dispatch : SAMAKHIALI GUJARAT
Order No. :
Transporter : COMPANY VEHICLE
L.R. No. :
Elec. Way Bill No. :
Date : 03/03/18
Code : 24
Code : 24
Date :
Vehicle No. : GJ12AU-2962
Date :



Sr. No.	Description	HSN/SAC Code	Qty.	Rate	Gross Amount	Disc. / Addition	Taxable Amount	IGST		CESS		
								%	Amount	%	Amount	
1	USED OIL	2710	130.00 LTR	5.00	650.00		650.00	18.0	117.00	0.00	0.00	
Total							650.00	650.00	117.00			
GROSS WEIGHT : TARE WEIGHT : NET WEIGHT : 130.000							Freight To Pay		Rupees : Seven Hundred Sixty Seven Only		BASIC SALE AMOUNT IGST	
BANK - STATE BANK OF INDIA, A/C. NO. 30015284131, IFSC - SBIN0004152, CAG BRANCH, AHMEDABAD							Total		767.00		650.00 117.00	

Remarks : For, GALLANTT METAL LIMITED

Prepared By : *Anurag* Checked By : *Satyam*
Registered Office : 1, Crooked Lane, Room No. 222 & 223, 2 nd Floor, Kolkata - 700 069.

Authorized Signatory

GALLANTT METAL LIMITED

Survey No 175/1, Village - Samakhiyal
 Taluka : Bhachau, Kutch,
 SAMAKHIYALI - 370150
 Phone : (02837) 283557
 Email : gml@gallantt.com



TAX INVOICE

ORIGINAL FOR RECEIPT

Nature Of Transaction : SEZ / SEZ Developer
 G.S.T.I.N. : 24AACCG2934J1ZQ
 PAN : AACCG2934J
 CIN : L27109WB2005PLC101553

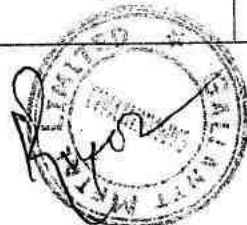
Buyer
 HINDUSTAN OILS INDUSTRIES
 SHED NO. 282 A-I-TYPE,
 SECTOR-III
 KANDLA SEZ
 GANDHIDHAM - 370230
 State : GUJARAT Code : 24
 GSTIN : 24AAHFH0327G1ZU
 PAN : AAHFH0327G

Consignee
 HINDUSTAN OILS INDUSTRIES
 SHED NO. 282 A-I-TYPE,
 SECTOR-III
 KANDLA SEZ
 GANDHIDHAM - 370230
 State : GUJARAT Code : 24
 GSTIN : 24AAHFH0327G1ZU

Invoice No. : 00152
Place Of Supply : GANDHIDHAM GUJARAT
Place Of Dispatch : SAMAKHIYALI GUJARAT
Order No. :
Transporter : COMPANY VEHICLE
L.R. No. :
Elec. Way Bill No. :
Date : 05/04/18
Code : 24
Code : 24
Date :
Vehicle No. : GJ12AU-2962
Date :

Sr. No.	Description	HSN/SAC Code	Qty.	Rate	Gross Amount	Disc. / Addition	Taxable Amount	IGST		CESS	
								%	Amount	%	Amount
1	USED OIL	2710	130.00 LTR	5.00	650.00		650.00	18.0	117.00	0.00	0.00
Total			130.000		650.00		650.00		117.00		0.00
GROSS WEIGHT : 130.000		Freight To Pay		Rupees : Seven Hundred Sixty Seven Only		BASIC SALE AMOUNT		IGST		650.00	
TARE WEIGHT :											
NET WEIGHT : 130.000											
Remarks :										Total	
BANK - STATE BANK OF INDIA, A/C NO. 30015284131, IFSC - SBIN0004152, CAG BRANCH, AHMEDABAD										767.00	
Prepared By										For, GALLANTT METAL LIMITED	
Checked By										Authorised Signatory	

Registered Office : 1, Crooked Lane, Room No. 222 & 223, 2 nd Floor, Kolkata 700 069.
 Correspondence Address : Ward 10 BC, Plot No. 123, Ground Floor, Gandhidham, Kutch, Gujarat - 370 201, Tel : (02836) 228164, Fax - 235787.



ANNEXURE I

REPORT OF TOXIC

ELEMENT ANALYSIS

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009



INSPECTORATE

Invoice No. : GJ1718IN03191

Date: - 10th Feb, 2018

ANALYSIS REPORT

This is to certify that **INSPECTORATE GRIFFITH INDIA PVT. LTD.**, Gandhidham Lab carried out analysis of 01 Slag Samples submitted by M/s - Gallant Metals Ltd at Bhachau

Date of Receipt : 20.01.2018
Commodity : Slag
Number of Sample : 01 Nos
Sealed with Monogram seal(wax/Lead) : Not Sealed

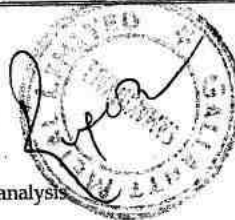
Our Findings Are:
Remark:

1. SAMPLE NOT DRAWN BY US, SUBMITTED BY THE PARTY

ANALYSIS REPORT		TEST METHOD
PARAMETERS		
V	0.005%	BY AAS
Cr	0.288 %	
Ba	0.001%	
Ni	0.008%	
Cu	0.008%	
Zn	0.003%	
As	0.041ppm	
Pb	ND	
Mo	ND	
Hg	0.053ppm	
Co	0.003%	

For, *Inspectorate Griffith India Pvt. Ltd.*,

(Authorized Signatory)
(Shyam Sinha)



1. Quantity of the sample received was exhausted after our analysis.
2. The results are related to the sample/s tested only
3. Content of this report are meant for your guidance & should not used for Advertisement, evidence or Litigation.
4. This test report shall not be reproduced except in full, without the written approval of Inspectorate Griffith India Pvt. Ltd.



Plot No. 97, Sector 17A
Gandhinagar, 700091
[CIN : U51309WB1998PTC020067]

T : 03305 226225
F : 03305 226225
E : conchidham@mitras.com

Certificate No. : GDM/17-18/C-427
Ref No: SJ/GAN/FA-2017/00001

Date: 21.07.2017

CERTIFICATE OF ANALYSIS

We hereby certify that TWO (02) sample described as "FLY ASH" submitted to us by M/s. GALLENT METAL LIMITED on 10.07.2017 has been analyzed with the following results:-

Analysis Result of FLY ASH:

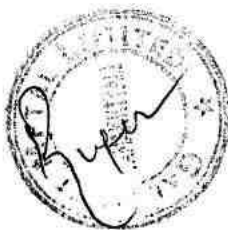
PARAMETERS	SAMPLE MARK	
	SAMPLE - 01	SAMPLE - 02
VANADIUM	0.0057	0.0039
CHROMIUM	0.0052	0.004
BARIUM	0.07	0.09
NICKEL	0.0002	0.0004
COPPER	0.0023	0.0025
ZINC	0.0035	0.0025
LEAD	0.0009	< 0.0001
ARSENIC	< 0.0001	< 0.0001
MOLYBDENUM	< 0.0001	< 0.0001
MERCURY	< 0.0001	< 0.0001
COBALT	< 0.0001	0.0014

TO,
M/S GALLENT METAL LIMITED.

Checked by :

M/s. Mitra S. K. Private Limited

Authorized Signatory



ANNEXURE J
COPY OF MEMORANDUM OF
UNDERSTANDING

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009



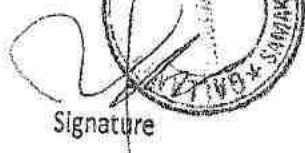
Memorandum of Understanding

This MOU has been signed between Gallantt Metal Ltd. Survey Nio 175/1, Village Samakhiyali Taluka ,Bhachau District Kutch Gujarat (Seller) and M/s Vasuki Tradelink Pvt. Ltd, 501, Nakshtra Heights,Opp: Raiya Telephone Exchange, 150 Feet Ring Road, Rajkot 360007 (Buyer) on 01-01-2018 under following terms & conditions:

- 1) That the seller will supply Fly Ash which is generated in his Captive Power Plant to the buyer on a continuous basis during the whole year.
- 2) That the buyer agrees to pay as per prevailing market rate per MT to the seller for quantity supplied to him during the year.
- 3) The MOU will remain valid from 01-01-2018 to 31-12-2018.
- 4) Duties and Taxes shall be extra on above price.
- 5) Transportation shall be arranged by the buyer at his cost.
- 6) The buyer will supply the fly ash for Bricks Manufacturing Units.
- 7) The buyer shall pay to seller, the amount duly billed by account payee cheque.
- 8) The MOU will be renewed before its expiry

We, hereby, agree with the above terms and conditions.

For Gallantt Metal Ltd.


Signature

For Vasuki Tradelink Pvt. Ltd.


Signature



GALLANTT METAL LIMITED

WORKS : SURVEY No. 175/1, VILLAGE - SAMAKHIYALI, TALUKA - BHACHAU, KUTCH - GUJARAT-370150. FAX : (+91 2837) 283555, 283557
REGISTERED OFFICE : 1, CROOKED LANE, 2ND FLOOR, ROOM NO. 222 & 223, KOLKATA - 700 069. TEL. : (+91 33) 40642183
OFFICE : WARD 10BC, PLOT NO. 123, GROUND FLOOR, GANDHIDHAM, KUTCH, GUJARAT - 370 201. TEL. : (+91 2836) - 228164 FAX : 235787
CIN : L27109WB2005PLC101553
e-mail : gmi@gallantt.com Web.: www.gallantt.com



Memorandum of Understanding

This MOU has been signed between Gallantt Metal Ltd. Survey No 175/1, Village Samakhiyali Taluka Bhachau District Kutch Gujarat (Seller) and Mr. Bharat Bhai , Village Samakhiyali, Taluka Bhachau, Kutch Gujarat. (Buyer) on 01-01-2018 under following terms & conditions:

- 1) That the seller will supply Fly Ash which is generated in his Captive Power Plant to the buyer on a continuous basis during the whole year.
- 2) That the buyer agrees to pay as per prevailing market rate per MT to the seller for quantity supplied to him during the year.
- 3) The MOU will remain valid from 01-01-2018 to 31-12-2018.
- 4) Duties and Taxes shall be extra on above price.
- 5) Transportation shall be arranged by the buyer at his cost.
- 6) The buyer will supply the fly ash for Bricks Manufacturing Units.
- 7) The buyer shall pay to seller, the amount duly billed by account payee cheque.
- 8) The MOU will be renewed before its expiry

We, hereby, agree with the above terms and conditions.

For Gallantt Metal Ltd.

For Bharat Bhai.



Signature

Handwritten signature of Bharat Bhai

Signature



GALLANTT METAL LIMITED



Memorandum of Understanding

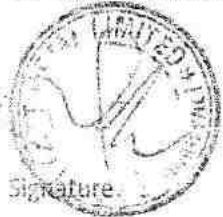
This MOU has been signed between Gallantt Metal Ltd. Survey No 175/1, Village Samakhiyali Taluka Bhachau District Kutch Gujarat (Seller) and Mr. Asif Bhai , Samakhiyali Char Rasta, Opp: Nagraj Hotel, Village Samakhiyali, Taluka Bhachau, Kutch Gujarat. (Buyer) on 01-01-2018 under following terms & conditions:

- 1) That the seller will supply Fly Ash which is generated in his Captive Power Plant to the buyer on a continuous basis during the whole year.
- 2) That the buyer agrees to pay as per prevailing market rate per MT to the seller for quantity supplied to him during the year.
- 3) The MOU will remain valid from 01-01-2018 to 31-12-2018.
- 4) Duties and Taxes shall be extra on above price.
- 5) Transportation shall be arranged by the buyer at his cost.
- 6) The buyer will supply the fly ash for Bricks Manufacturing Units.
- 7) The buyer shall pay to seller, the amount duly billed by account payee cheque.
- 8) The MOU will be renewed before its expiry

We, hereby, agree with the above terms and conditions.

For Gallantt Metal Ltd.

For Asif Bhai.



Signature



GALLANTT METAL LIMITED

REGISTERED OFFICE: 1, PARKWAY LANE, 8TH FLOOR, HOURLING ROAD, 2ND & 3RD CROSSING, 700 005, TEL: 91-98400-41751
OFFICE: WARDHARI, PLOT NO. 125, GROUND FLOOR, DANGSHOHAM, KUTCH, GUJARAT- 370 201, TEL: 91-2296-2224440, FAX: 91-2296-2224440
E-MAIL: gm@galmet.com Web: www.galmet.com

ANNEXURE K
REPORT OF TREATED
EFFULENT

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009



Royal

Environment Auditing & Consultancy Service

303-304, Shivalik-7, B/s. Bal Adalat, Gondal Road, RAJKOT - 360 002.
Ph.: +91 281 2360695 ■ E-mail : royalsenvironment@live.com ■ admin@royalconsultancy.com

Ref. No. : 790/01/2017-18

Date : 01/02/2018

WASTE WATER SAMPLE ANALYSIS REPORT

Name of company : **Gallantt Metal Limited**

Survey No. 175/1,
Near toll gate,
Village : Samakhali,
Taluka : Bhachau,
Kutch, Gujarat.

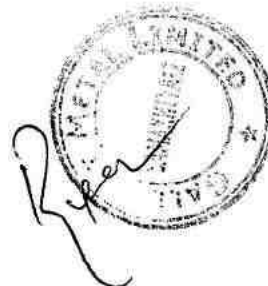
Date of sampling : 22/01/2018

Source of Sample: Waste Water Treatment Plant (ETP Plant)

Sr. No.	Parameters	Unit	GPCB Limits *	Waste Water (ETP Inlet)	Treated Water (ETP Outlet)
1	pH	pH Unit	6.5 to 8.5	7.21	7.02
2	Colour	Pt.co scale	100 Units	36	10
3	Temp.	°C	40	31	30
4	Suspended Solids	Mg/Lit	100	49	19
5	Total Dissolved Solids	Mg/Lit	---	967	341
6	Total Solids	Mg/Lit	---	894	375
7	Oil & Grease	Mg/Lit	10	2.1	0.67
8	Sulphides	Mg/Lit	2	1.9	0.49
9	Phosphate	Mg/Lit	5	6.4	1.87
10	BOD	Mg/Lit	30	69	18
11	COD	Mg/Lit	100	192	63
12	Total Chromium (as Cr)	Mg/Lit	0.2	0.87	0.019
13	Hexavalent Cr	Mg/Lit	0.1	0.64	0.024
14	Copper	Mg/Lit	1.0	0.76	0.69
15	Total Iron (as Fe)	Mg/Lit	1.0	3.1	0.53
16	Zinc (as Zn)	Mg/Lit	1.0	0.8	NIL

* GPCB Limits are only applicable to treated waste water (ETP Outlet)

Royal Environment Auditing & Consultancy Service



Analyst

ANNEXURE L
NOISE MONITORING
ANALYSIS REPORT

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009



Royal

Environment Auditing & Consultancy Service

303-304, Shivalik-7, B/s. Bal Adalat, Gondal Road, RAJKOT - 360 002.
Ph.: +91 281 2360695 ■ E-mail : royaleenvironment@live.com ■ admin@royalconsultancy.com
Date : 01/11/2017

Ref. No. : 766/10/2017-18

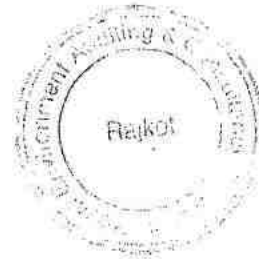
AMBIENT NOISE LEVEL MEASUREMENT

Name of company : **Gallantt Metal Limited**
Survey No. 175/1,
Near toll gate,
Village : Samakhyali,
Taluka : Bhachau,
Kutch, Gujarat.

Sr. No.	Location of Sampling	Noise Level Avg. in dB (A)	
		12-10-2017	12-10-2017
	Date of sampling	Day Time	Night Time
	Time of sampling	6.00 AM - 10.00 PM	10.00 PM - 6.00 AM
	Permissible Limits	75.0	70.0
01.	Near Main Gate	57.2	54.3
02.	Rolling Mill Area	64.7	61.2
03.	Induction Furnace	68.1	64.8
04.	Reheating Furnace	68.2	62.8
05.	Rotary Kiln	64.7	62.1
06.	Power Plant	62.1	57.8

Instruments used : Sound level meter, Model : SL - 4030 (Lutron Make)
Range : A - 30 to 80 dB, B-50 to 100 dB, C-80 to 130 dB.
Recalibration is Due On : 16/09/2018

Royal Environment Auditing & Consultancy Service



P. P. Patel
Analyst





Royal

Environment Auditing & Consultancy Service

303-304, Shivalik-7, B/s. Bal Adalat, Gondal Road, RAJKOT - 360 002.
Ph.: +91 281 2360695 ■ E-mail : royaleenvironment@live.com ■ admin@royalconsultancy.com

Ref. No. : 787/01/2017-18

Date : 01/02/2018

AMBIENT NOISE LEVEL MEASUREMENT

Name of company : **Gallantt Metal Limited**
Survey No. 175/1,
Near toll gate,
Village : Samakhali,
Taluka : Bhachau,
Kutch. Gujarat.

Sr. No.	Location of Sampling	Noise Level Avg. in dB (A)	
		22-01-2018 Day Time 6.00 AM - 10.00 PM	22-01-2018 Night Time 10.00 PM - 6.00 AM
	Permissible Limits	75.0	70.0
01.	Near Main Gate	58.3	53.7
02.	Rolling Mill Area	62.8	60.2
03.	Induction Furnace	69.4	62.4
04.	Reheating Furnace	67.9	61.2
05.	Rotary Kiln	69.7	63.7
06.	Power Plant	64.2	59.8

Instruments used : Sound level meter, Model : SL - 4030 (Lutron Make)
Range : A - 30 to 80 dB, B-50 to 100 dB, C-80 to 130 dB.
Recalibration is Due On : 16/09/2018

Royal Environment Auditing & Consultancy Service



Poores
Analyst



ANNEXURE M

COPY OF CSR ACTIVITIES

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009



SHRI NAVJIVAN VIKLANG SEVASHRAY



Office : National Highway 8-A, Behind New Police Station, Bhachau-Kutch 370 140 □ (M) 93762 91001
Mumbai Office : Mahavir Seva Trust C/o M. B. Jain, Manchhubhai Road, 302, Prabhu Darshan, Malad (E), Mumbai 400 097

Estd : 26-7-1991

Disabled Act - 1995 - 752 / 09

PAN : AAATB6793P

Reg No. / F-208 / Kutch GUJ-31

નંબર 29692

તારીખ 04/06/19

શ્રી Gallant Metal Limited.

ગામ Samkhiali

વિગત DONATION

અંકે રૂપિયા Fifty one thousand only—

રોકડા / RTGS / ચેક / ડ્રાફ્ટ નં. 909748 બેંક Statebank of India મળેલ છે.

જે સાભાર સ્વીકારીએ છીએ. આપના પવિત્ર હાથે ઉત્તમ અને ઉમદા કાર્યો થતાં રહે તેવી શુભ ભાવના સહ વિશેષ આભાર વ્યક્ત કરીએ છીએ.

ટ્રસ્ટીશ્રીઓ :

₹ 51000=10

શ્રી પ્રમેશભાઈ પુજાભાઈ નિશર
રાનડે રોડ, દાદર (વે) મુંબઈ-૨૮

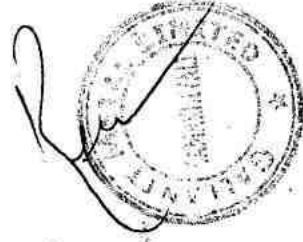
ડૉ. મનસુખભાઈ બી. જૈન

૩૦૨, પ્રભુદર્શન, મંછુભાઈ રોડ, મલાડ (ઈ)

નાણા લેનારની સહી

Donation Exemption U/S 80G(s) O.F.I.T. obtained Permanently vide No. CIT-R-1/Tech/80G/RI/NVS/2010-11 Date : 16-08-2010

પૂજા માટે જોડાયેલ બે હાથ કરતાં દિન દિનની મદદ અર્થે લંબાયેલ એક હાથ વધારે શ્રેષ્ઠ છે.



॥ सत्य मेव जयते ॥

श्री धराणा ग्राम पंचायत

ग्राम : धराणा, ता. लखाउ (कच्छ)

पिना सहकार....  नहीं उधार....

नापक नं. :


तारीख :

धराणा स्वायत्त पंचायत

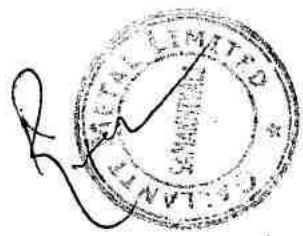
सलिनय कथे लानत कर धराणा ग्राम पंचायत वती वनामी नीये सही करनावाक्या जलावीये हीये डी.

धराणा गाये स्वांतरीक वीड वनाववा मारे का.का. गेड डी जेनी लंबार्ड २१० मार २२ वध तेन पहेलाए ३ मार २२ व डामे वनाववा मारे वपरायेत माल, मदीरोपल मकुडी खेवव वयले जर्मल २३ म डेपिया ३,००,०००/- खेके डेपिया गला लाज पूरा खामे धराणा ग्राम पंचायतने खापवा जएल खामे खापवा म गीलेन्ड मेरल लीकरी हुंपल, गी. सामजीयायी, मा जुलर खावायी हीये.

एविवधमां पला खापनी खावी खाथ - सरडार मलतो वहे तेवी खावासा खापी खामी खापवा खावायी हीये.


धराणा ग्राम पंचायत
म. लखाउ (कच्छ)

डा. राला गेडा
धराणा ग्राम पंचायत



દેવજીભાઈ પી. બગડા

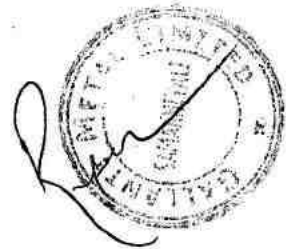
બ્લોક વર્કસ સાઈઝ ઓર્ડર મુજબ બનાવી આપવામાં આવશે
તથા સિવિલ વર્ક ના લેબર કોન્ટ્રાક્ટર

મુ. આદોઈ. તા. ભચાઉ-કચ્છ.

નં. ૦૨ ગીલન મેટલ લીમિટેડ તા. ૦૪/૦૬/૨૦૨૩
શ્રી શ્રી દારાલા ગામ પંચાયત.

વિગત	નંગ	ભાવ	રકમ
<p>ગીલન મેટલ લીમિટેડ કંપન. મુ. સામબીચરી, તા. ભચાઉ.</p> <p>દારાલા ગામ મધ્યે સ્વાંતરીક રોડ બનાવવા માટે સી.સી. રોડ વેની લંબાઈ ૨૭૦ મીટર તથા પહોળાઈ ૩ મીટર જેટલી વાથ છે, જેમાં સિમેન્ટ, રીતી, કાંકરી, મેટલ, પાલી, મજુરી મળી કુલ્લ રકમ રૂ. ૩,૦૦,૦૦૦/- અંકે રૂપિયા ત્રણ લાખ પૂરા ખર્ચ થયેલ છે, શુક્રવા નમુ વિનંતી.</p> <p>સ્વાભાર રહે.</p>			
અંકે રૂપિયા ત્રણ લાખ પૂરા		ટોટલ	૩,૦૦,૦૦૦/-

Ch. No.	507152
Date	28/06/23
Amount	287000/-
Remarks	



ફોર. દેવજીભાઈ પી. બગડા

॥ जयश्री यामुंडा मां ॥

मो. ९८२५४ २४२५०
मो. ७५००५ ९०९११

देवजुभाई पी. भगडा

प्लोट परक्स साईड ओर्डर मुखल जनावी आपवाभां आयशे
तथा सिविल परक्स ना लेबर डोन्टकर
मु. आधीं. ता. लयाड-कच्छ.

नं. ०२

ता. ०४/०५/२०१९

श्री श्री धराला ग्राम पीयायत.

विगत	नंग	लाव	रकम
<p>जीलेन्ट मॉडल एमिडिक कंपनी. मु. शामजीधरी, ता. लयाड</p> <p>धराला ग्राम मध्ये खांतरीक रोड जनाववा भाई सी.सी. रोड जेव्हा लंबाई २९० मीटर व्हा पडोलाई ६ मीटर जेव्हा वायडी, जेव्हा सिमेंट, रीती, डांकरी, मॉडल, पाणी, मजुरी मजाल कुल्ल रकम ३,००,०००/- अंके इपिया गजलाल पूरा जर्ज चणेले ही, झुडवा नमु विनंती.</p> <p>ख्यालार अहे.</p>			
अंके इपिया गजलाल पूरा		रोटल	३,००,०००/-

श्री. देवजुभाई पी. भगडा





भारतीय स्टेट बैंक
State Bank Of India

(04152)-C A G, AHMEDBAD
58, "SHRIMALI" SOCIETY,
NAVRANGPURA, AHMEDABAD, GUJRAT 380009
Tel : 79 26442667 Fax : 26561178 IFS Code : SBIN0004152 SWIFT :

कंपन 3 महिने के लिए वैध / VALID FOR 3 MONTHS ONLY

2 8 0 6 2 0 1 7
D D M M Y Y Y Y

28075 / 100 / BLUE ORDER / R / 05/May/2011
SESHAASNI (D) / CTS-2010

PAY **DEVJIBHAI P.BAGDA**

को या उनके आदेश पर OR ORDER

रुपये RUPEES Two Lakh Ninty Seven Thousand Only

अदा करें

₹

*****2,97,000.00

खा. सं.
A/c No.

30015284131

CASH CREDIT A/C

A/C Payee Only

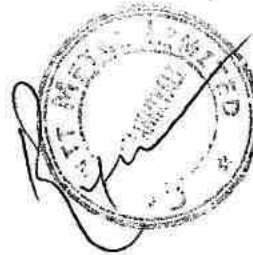
PREFIX :
1515400005

GALLANTT METAL LIMITED

Please sign above

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

⑈ 507152⑈ 380002072⑈ 000060⑈ 30





भारतीय स्टेट बैंक
State Bank of India

041521-C.A.G, AHMEDABAD,
SR. SHRIMALI SOCIETY,
NAVRANGPURA, AHMEDABAD, GUJARAT 380009
Tel : 79 2642667 Fax : 26561178 IFS Code : SBIN0004152 SWIFT :

29082017
D D M M Y Y Y Y

PAY HARIBHAI KANABHAI UNDRIYA

को या उनके आदेश पर OR ORDER

रुपये RUPEES Twenty Five Thousand Only

₹ 25,000.00

30015284131

अका करे

A/C Payee Only

CASH CREDIT A/C

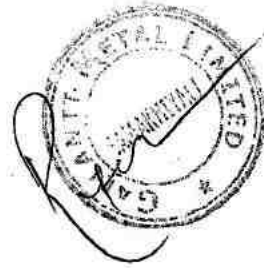
PREFIX :
1515400005

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

GALLANTT METAL LIMITED

Please Sign above

⑈604160⑈ 380002072⑈ 000060⑈ 30



Ravi - Chemu Bhui
Samaichahal

શીમાની સહુબેન સમજૂતીમાં ઉદ્દેશ્ય

સરખંચ સંખ્યા ૨૦૧૭

મુ.પો. લાખાવટ, તા.ભચાઉ-૬૨૭

Mo. 99794 22203 - 99780 70025

તા. ૨૮/૮/૨૦૧૭

પ્રતિમા. ડોલેન્ડ મોરલ. લી.

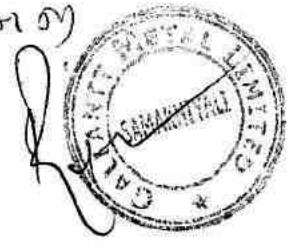
સામજીવારી.

વિષય. એમારા સામજીવારી કામચુલાનું
અરજીના વાતી સારવાર માટે
અરજી આપવા સહયોગ આપવા.

જેમ આરત સાથે જલાવવાતુકે (અચાઉ લાભુડાના)
લાખાવટ સામજીવારી ઉરીજન. વરજાગી મેદા-ભી-૩૮
જેમ અરજીના વાતી લેને શીજીટ મોરલ
કોરવાલ દાખલ કરેલ છે તેના અધિકૃત
પરિચય જાણી છે સાજા બાબતો જાણી છે
કુમાનાર દરમા મોરલ કરીને લી આપ
આપના કામના સા સહયોગ કરી આમને
મદદ કરી બાબતો મરજીવારી કરીને આને
લે આમને અરજી કામના જેવો છે અને તેને
શીજીટ શીજીટ કરેલ છે લી યોગ્ય સહયોગ
આપવા આમને વિનવણી છે

Recommended Re Twenty five Thousand રહુબેન સંખ્યા
only on humanitarian ground

સરખંચ
લાખાવટ ગામ પંચાયત
તા. ભચાઉ, જિ. ૬૨૭



28/8/2017

[Handwritten signature]

32504 / 100 / BLUE ORDER / R / 15/JUN/2017
SESHANSI (D) / CTS-2010

PAY GOKUL LIFE CARE PVT LTD ,RAJKOT

को या उनके आदेश पर OR ORDER

रुपये RUPEES Twenty Five Thousand Only

अदा करें

₹

*****25,000.00

खा. सं.
A/c No. 30015284131

CASH CREDIT A/C
PREFIX :
1515400005

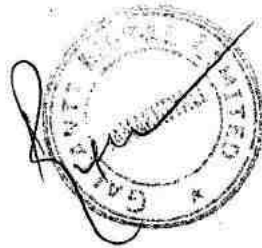
A/C Payee Only

GALLANTT METAL LIMITED

Please sign above

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

⑈604202⑈ 380002072⑈ 000060⑈ 30





(An ISO 9001:2008 certified organization)

বাঙালী এসোসিয়েশন - (কচ্ছ)
BENGALI ASSOCIATION (KUTCH)

Durgabari Road, Sector 1-A, Composite Zone,
GANDHIDHAM (KUTCH) - 370201

Regd. No. E-603/Kutch

IT-GIR-No. W-2-629 Bhuj

No. 7740

Date: 29/08/17.

Received with thanks from Shri / Smt./Ms. GALLANTT. METAL. Ltd.

a sum of Rupees Twenty one Thousand only/-

as Life Membership / for Souvenir Advt./Rent / Donation on account

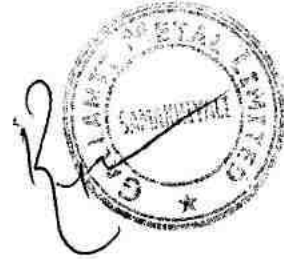
of Souvenir Advt. in the year 2017.

in Cash / by Cheque No. 604141 dated 29/08/17.

Rs. 21,000/-

Secretary

Collector





Ashok Mukherjee
 Convenor
 9303211318



Shri Sarbojanin Durga Puja Committee 2017
 Bengal School & Club Premises, Kalbari Road, Navlakha, INDORE
 0731-2400710, 4225443, Email : bengalclubindore@gmail.com

self about
 Durga - Puja

Celebrations on a grand scale at Bengal School and Club Premises, Indore from 24th September to 30 September 2017. The Celebration will include religious as well as cultural programmes. In Order to commemorate this festive occasion, a Souvenir will be released .It would contain the news, views and events of the celebrations, and the articles covering various topics, The souvenir would reach out to 25,000 Bengali families in Indore and also to a host of other honorable personalities engaged in business and professions, across the country.

We are sure, you would appreciate the tremendous advertisement potential of the proposed Souvenir and avail this golden opportunity to reach out to thousands of new customers across the country.

We look forward to your active cooperation in making this celebration a grand success. We would be glad to receive the advertisement addressed to the Secretary Shri Shri Sarbojanin Durga-Puja Committee-2017.

We are pleased to inform you that our Centenary Year celebrations was inaugurated on 13th May 2017 at Rabindra Natya Graha and attended by large number of community members and elders. We propose to hold many events in the year aimed at bringing socio and community development beneficial to citizens of Indore . Your patronage by way of insertion of an ad in the Souvenir proposed to be released will go a long way to give us the necessary resources to achieve our endeavours. The Committee looks forward to receiving your benign support

Note : For only any further information & details please feel free to contact the following persons :

- | | | | |
|----------------------------------|-----------------------|---------------------------------|-----------------------|
| Shri Asit Kumar Ganguli | +91.9827276445 | Shri Ashok Mukherjee | +91.9303211318 |
| Shri J.N. Choudhury | +91.9302140191 | Shri Ravi Nandi | +91.9826041114 |
| Shri Gautam Roy Choudhury | +91.9826714013 | Shri Ambuj Dutta | +91.9302140191 |
| Shri R.S. Roy Choudhury | +91.9826486120 | Shri Pradeep Bhadra | +91.9893545766 |
| Shri Apurba Choudhury | +91.9425347175 | Shri Vishal Bhattacharya | +91.9425346380 |
| Shri Ranjan Dey Sarkar | +91.9425965098 | Shri Amit Ranjan Mitra | +91.9981705386 |

YOURS SINCERELY

Shri Shri Sarbojanin Durga Puja Committee 2017

To
 The Secretary,
 Shri Shri Sarbojanin Durga Puja Committee-2017
 Kalibari Road, Navlakha, Indore-452001

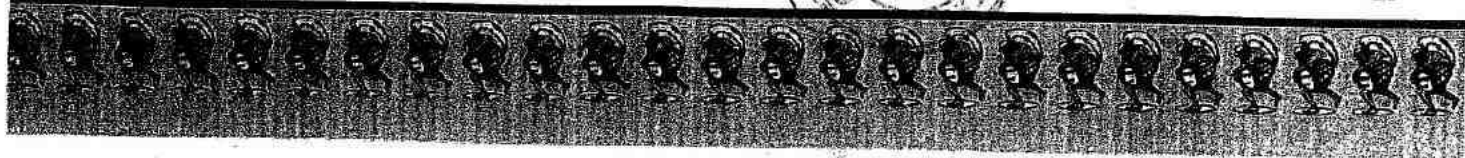
Ch. No.	604317
Date	06/09/17
Amount	29,000/-
No.	

Please book a Back Cover (M.C.)/Front Inside Cover (M.C.)/Ordinary Page (M.C.)/Special Page (S.C.)/Full Page (B/W)/Half Page (B/W)/Quarter Page (B/W) advertisement of our Firms/Institution in your Souvenir of Durga Puja Celebrations, 2017 and accept payment of Rs.....By Cash/Cheque/DD No.dtd.....Bankin favour of Shri Shri Sarbojanin Durga Puja Committee. Facility under 80G can be Claimed by donating to the Bengali School & Club. While paying donations under section 80G, no TDS is required to be deducted.

(Please put a mark against desired space and strike out others)
 Enclose : Ad.Matter in Duplicate Design if any.



Authorised Signatory





॥ श्री गणेशाय नमः ॥

श्री धरामा नपरात्री मित्र मंडल

गाम. धरामा. ता. लयाडि-करछ.



दिनांक:-

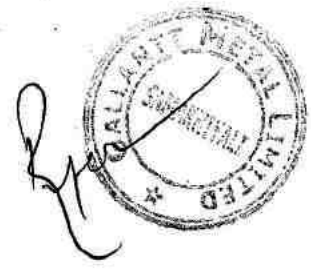
तारीख. 23-9-17

श्रीमान... गोले... महेश... सि.प्र.रि.ड.
गाम... सा.प्र.सि.टा.दि... आपना तरकथी अंडे
रुपिया... सा.प्र.सि.टा.दि... इ.का.र... 100/-

..... रुंड/काणा घेते रोका मजेल छे,
ते अडल आभार.....

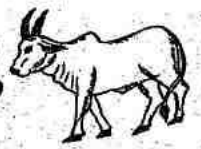
रु. 2000/-

जसलेशमरल... गा.मो.ट
चाहा लेनारनी सही





શ્રી હયારામભાયા ગૌશાળા ટ્રસ્ટ



C/O શ્રી મેકરણદાદા અખાડા
મું. જંગી, તા. ભચાઉ, જિ. કચ્છ.

ખંબર

તારીખ:- ૧૭/૬/૧૯૯૫

પ્રતિબંધ

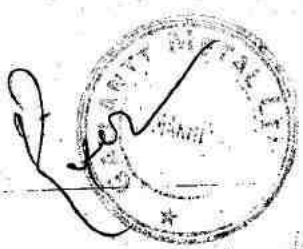
ગોલેટ મેરુમ જી. ભ.

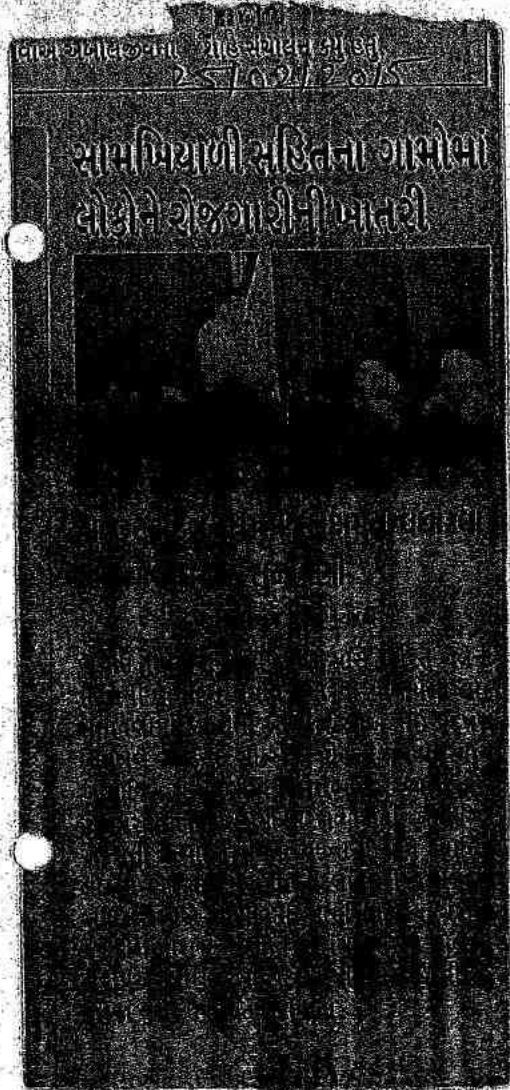
સામનાપુરી

તારીખ:- ૧૯૯૫

આપણા તરફથી જમાવેલા રોકાણકર્તા દરમિયાન
 દરમિયાન જેમ સહુ લઈ આ ૫૦૦૦૦ નો ચેક
 મોકલે છે તેમજ પણ આપણા જમાવેલા દરમિયાન રોકાણ
 મુલાકાત લઈ ચલાવવામાં આવે છે તેથી
 જમાવેલા દરમિયાન દાસ ગોડાઉનમાં આગા લાગી
 ત્યારે આપણા રોકાણકર્તા પુણે જ સાધવામાં આવેલા
 જમાવેલા દરમિયાન પુણે જ મોકલે છે તેથી
 રોકાણકર્તા પુણે પાકે છે
 જમાવેલા દરમિયાન પુણે જ રોકાણકર્તા
 રોકાણકર્તા પુણે પાકે છે

મહેનતશીલ વલણ
અરુણકાંત દાસ





આજનું તાપમાન

ભુજ	37.6°C	28.0°C	સૂર્યોસ્ત આજે
કંડલા	37.9°C	29.0°C	07.24 pm
નલિયા	35.8°C	29.4°C	સૂર્યોદય કાલે
			05.55 am

15/06/2015

પહેલાં ગડ ન્યૂઝ

જંગીની ગૌશાળાને ગેલન્ટમેટલ કંપનીએ 51 હજારનું દાન આપ્યું



સામખિયાણી | જંગીમાં આવેલા મેકરજા દાદાના અખાડામાં આવેલી બાબા દયારામ ગૌશાળામાં એક માસ પહેલાં લાખો રૂપિયાનો ચારો આગના કારણે બળી ગયો હતો. જેથી ગૌ માતાના સેવાર્થે ગેલન્ટમેટલ કંપનીના અધિકારીએ મહત્ત વેલજીદાદાને 51 હજારનો ચેક અર્પણ કર્યો હતો. અત્રે ઉલ્લેખનીય છે કે, સામખિયાણી આસપાસના ગામોમાં જરૂરતમંદોને કંપની દ્વારા સહયોગ આપવામાં આવે છે. આ ઉપરાંત વિકાસ કામો માટે કાર્યસાધ કરાય છે.

સિટી ડાયરી

મારા શહેરમાં આજે

• મુન્દ્રા રિલો. સાઘટમાં યોગ શિબિર
સ્થળ : આશાપુરા મંદિર • સવારે 6 વાગે

• આરોગ્ય નિદાન કેમ્પ
સ્થળ : એકતા ચોક • બપોરે 12 વાગે

ચૂટીલિટી ન્યૂઝ

સૂચના - બેરોજગાર યુવાનો ધ્યાન આપે

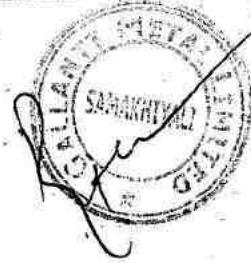


સામખિયાબીની ખાનગી કંપની સામાજિક ઉત્તરદાયિત્વ નિભાવે છે

ગેવલ્ટ મેટલ કંપની જરા વિવિધ
વિહારદામો તથા ધરણા.

ગાંધીનગર, ગુજરાત

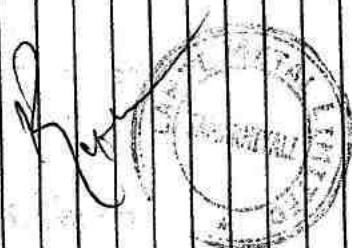
સામાજિક ઉત્તરદાયિત્વ નિભાવે છે
કાનગી કંપની સામાજિક ઉત્તરદાયિત્વ નિભાવે છે



Swachchh Bharat Mission-2017-2018

M/S Gallantt Metal Limited, Samakhiyali, Bhachau, Dist :- Kutch

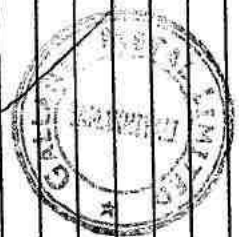
Objectives of the Project	For better livelihood
Beneficial community and its numbers/Geographical	Total No.153/ Samakhiyali (Peprapati)
Approach method	Supervision by the Company
Implementing partner/ agency	Through Agency
Tenure of Project (in Months / Year)	2.5 Months
Total Project Cost (in INR in lacs)	Rs.32,89,500/-
Source of Fund	Provided by Company
Any Award /Appreciation received for the project	No
Social /financial audit agency,if any	No
Press coverage,if any	Yes
	Rs.1,09,00,500/-
2015-16/2016-17/2017-18	(One Corod nine lac five hundred)
113+241+153	
Note Total :- 507	



M/S Gallant Metal Limited, Samakhiali, Bhachau, Dist :- Kutch

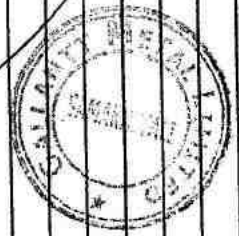
Others Financial Assistance 2017-2018

01/04/2017	769905 SBI	Donation (Medical Case) Add Tritment	Rs.21000/-	For Medical Treatment Mr. Jayesh Bhai Samakhiali
13/04/2017	909032 SBI	Shri Mahashakti Charitable Trust, Gandhidham	Rs.21000/-	Samuah Lagan
02/06/2017	001807 SBI	Shri Navjivan Viklang Sevashray, Bhachau	Rs.51000/-	For Construction of School
09/06/2017	909989 SBI	Manav Seva Trust, Galpadar (Gandhidham)	Rs.26500/-	For School Fess
28/06/2017	507152 SBI	Gharana Gram Panchyat, Gharana	Rs.300000/-	For Construction of Road
22/08/2017		Banskanta Flood Relief Dumper /15 Manpower (for 05 Days)	Rs.85,000/-	Dumper Rent
29/08/2017	604142 SBI	Bengali Association Gandhidham	Rs.21000/-	For Donation Navratri
29/08/2017	604160 SBI	Haribhai Kanabhai Undriya, Samakhiali	Rs.25000/-	For Medical Treatment Haribhai Kanabhai Undriya Samakhiali
01/09/2017	604202 SBI	Gokul Life Care Pvt Ltd, Rajkot	Rs.25000/-	For Medical Treatment Hrijan Varbhag Meghabhai Lakhawat Village
06/09/2017	SBI	Shri Shri Sarbojanin Durga Puja Committee Indore	Rs.20000/-	For Shri Shri Sarbojanin Durga Puja Committee Indore
10/09/2017	Cash	Kutch Maa Ashapura Padyatri Camp, Galpadar	Rs.2100/-	For Kutch Maa Ashapura GH Padyatri Camp.
13/09/2017	Cash R.No.1785	Girnari Education Charitable Trust Samakhiali	Rs.5100/-	For Vadik Samelan Samakhiali



M/S Gallantt Metal Limited, Samakhivali, Bhachau, Dist :-Kutch

24/09/2017	Cash	Samakhivali Navrati Ustav, Samakhivali	Rs.31000/-	For Navrati Ustav Samakhivali
24/09/2017	Cash	Gharana Navrati Ustav, Gharana	Rs.21000/-	For Navrati Ustav Gharana
24/09/2017	Cash	Chadwara Navrati Ustav, Chadwara	Rs.6100/-	For Navrati Ustav Chadwara
24/09/2017	Cash	Lakdiya Navrati Ustav, Lakdiya	Rs.3100/-	For Navrati Ustav Lakdiya
29/09/2017	SBI	Land Purchase School Samakhivali	Rs.15,00,000/-	For Modal Central School
04/10/2017	cash R.No.2366	Girnari Education Charitable Trust Samakhivali	Rs.8500/-	For Fooding Hostel Boyes Samakhivali
		Total :-54,61,900/-		
		Future Planing		
		Uniform Girls School Janji	Rs.150000/-	For Uniform Girls School
		Uniform Gopal Charitable School Samakhivali	Rs.31000/-	For Water Cooler School
		Construction of 06 No. of toilet at common place of	Rs.1,29,000/-	
		Baba Ramdev Temple Vill: Vondh Tal. Bhachau		
		Financial aid to Mahila Collage, Bhachau	Rs.1,00,000/-	
		Total :4,10,000/-		



(Handwritten signature)

Reg. No. E/1926/Kutch.
PAN No.: AAGFG3816J

સાનું વર ડું 'જ્યુ/સિરનારી' ડું ધર્મીય ચર
U/5 80G (5) Vaid No. CIT. R. I/Tech/80G/R-1/GECT.

Ph.: 02837-283531.
Mob.: 98253 54391.

ગીરજાશીલ ઓજ્યુકેશન ઓન્ડ એસીએલ ટ્રસ્ટ

ગુજરાત

રાંદ શ્રી રાંધ્યાગિરિ લામુ વનકુવ વેદ વિદ્યાલય એવં ગો-શાળા

નેશનલ હાઈવે નં. ૧૫, આયોઈ ત્રાણ રસ્તા, મુ. સામબીયાળી, તા. ભણાઉ, જિલ્લો : કચ્છ.

પહોંચ નં. 2366

તારીખ : ૨૧/૧૦/૨૦૧૯

માનનિય શ્રી, ડાનિર ફાળી.

ગીમ : ૨૫૧ ૧૧ ૫૫૧૨

હા. ... ડા. સ. ડા. કી. ...

આપણી તરફથી સંસ્થાને શ્રી. ... (૧૦.૦૧)

અહીં રૂપિયા
રોકડા / ચેક નં. શી (તા. બેંક :

અનુદાન મળેલ છે. તો સાભાર સ્વીકારી આ પહોંચ આપવામાં આવે છે.

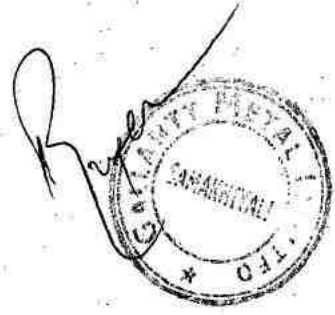
ગીરજાશીલ ઓજ્યુકેશન ઓન્ડ એસીએલ ટ્રસ્ટ

₹ ૨૫૦૦

૨૧/૧૦/૨૦૧૯

નોંધ : ચેક આપવા સુક્રેટ પાસ ધરેલી આ પહોંચ માન્ય ગણાયે.

ટ્રસ્ટી





Ashok Mukherjee
 Convenor
 9303211318



Shri Sarbojanin Durga Puja Committee 2017
 Bengali School & Club Premises, Kalbari Road, Navlakha, INDORE
 0731-2400710, 4225443, Email : bengaliclubindore@gmail.com

self about
 Durga - Puja

Celebrations on a grand scale at Bengali School and Club Premises, Indore from 24th September to 30 September 2017. The Celebration will include religious as well as cultural programmes. In Order to commemorate this festive occasion, a Souvenir will be released. It would contain the news, views and events of the celebrations, and the articles covering various topics, The souvenir would reach out to 25,000 Bengali families in Indore and also to a host of other honorable personalities engaged in business and professions, across the country.

We are sure, you would appreciate the tremendous advertisement potential of the proposed Souvenir and avail this golden opportunity to reach out to thousands of new customers across the country.

We look forward to your active cooperation in making this celebration a grand success. We would be glad to receive the advertisement addressed to the Secretary Shri Shri Sarbojanin Durga-Puja Committee-2017.

We are pleased to inform you that our Centenary Year celebrations was inaugurated on 13th May 2017 at Rabindra Natya Graha and attended by large number of community members and elderlies. We propose to hold many events in the year aimed at bringing socio and community development beneficial to citizens of Indore. Your patronage by way of insertion of an ad in the Souvenir proposed to be released will go a long way to give us the necessary resources to achieve our endeavours. The Committee looks forward to receiving your benign support

Note : For only any further Information & details please feel free to contact the following persons :

- | | | | |
|----------------------------------|-----------------------|---------------------------------|-----------------------|
| Shri Asit Kumar Ganguli | +91.9827276445 | Shri Ashok Mukherjee | +91.9303211318 |
| Shri J.N. Choudhury | +91.9302140191 | Shri Ravi Nandi | +91.9826041114 |
| Shri Gautam Roy Choudhury | +91.9826714013 | Shri Ambuj Dutta | +91.9302140191 |
| Shri R.S. Roy Choudhury | +91.9826486120 | Shri Pradeep Bhadra | +91.9893545766 |
| Shri Apurba Choudhury | +91.9425347175 | Shri Vishal Bhattacharya | +91.9425346380 |
| Shri Ranjan Dey Sarkar | +91.9425965098 | Shri Amit Ranjan Mitra | +91.9981705386 |

YOURS SINCERELY

Shri Shri Sarbojanin Durga Puja Committee 2017

To
 The Secretary,
 Shri Shri Sarbojanin Durga Puja Committee-2017
 Kalbari Road, Navlakha, Indore-452001

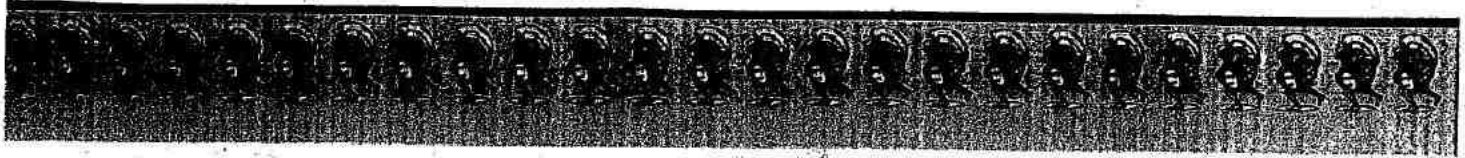
Ch. No.	604317
Date	06/08/17
Amount	20000/-
No.	



Please book a Back Cover (M.C.)/Front Inside Cover/Back Inside Cover/Folding Page (M.C.)/Special Page (M.C.)/Ordinary Page (M.C.)/Special Page (S.C.)/Full Page (B/W)/Half Page (B/W)/Quarter Page (B/W) advertisement of our Firms/Institution in your Souvenir of Durga Puja Celebrations, 2017 and accept payment of Rs.....By Cash/Cheque/DD No.dtd.....Bankin favour of Shri Shri Sarbojanin Durga Puja Committee. Facility under 80G can be Claimed by donating to the Bengali School & Club. While paying donations under section 80G, no TDS is required to be deducted.

(Please put a mark against desired space and strike out others)
 Enclose : Ad.Matter in Duplicate Design if any.

Authorized Signatory





भारतीय स्टेट बैंक
State Bank Of India

(04152)-C A G, AHMEDBAD
58 "SHRIMALI" SOCIETY,
NAVRANGPURA, AHMEDABAD, GUJRAT 380009
Tel : 79 26442667 Fax : 26561176 IFS Code : SBI0004152 SWIFT :

चेक 3 महीने के लिए वैध / VALID FOR 3 MONTHS ONLY

0 1 0 9 2 0 1 7
D D M M Y Y Y Y

32594 / 1107 BLUE ORDER R/15/Jun/2017
SESHAASA (D) / CTS-9010

PAY GOKUL LIFE CARE PVT LTD ,RAJKOT

को या उनके आदेश पर **OR ORDER**

रुपये **RUPEES** Twenty Five Thousand Only

अदा करें

₹

*****25,000.00

खा. सं.
A/c No.

30015284131

A/C Payee Only

CASH CREDIT A/C

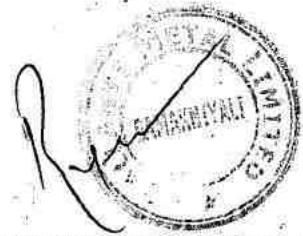
PREFIX :
1515400005

GALLANTT METAL LIMITED

Please sign above

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

⑈604202⑈ 380002072⑈ 000060⑈ 30





(An ISO 9001:2008 certified organization)

বাঙালী এসোসিয়েশন - (কচ্ছ)
BENGALI ASSOCIATION (KUTCH)

Durgabari Road, Sector 1-A, Composite Zone,
GANDHIDHAM (KUTCH) - 370201

Regd. No. E-603/Kutch

IT-GIR-No. W-2-629 Bhuj

No. 7740

Date: 29/08/17.

Received with thanks from Shri / Smt./Ms. GALLANTT. METAL. LTD.

a sum of Rupees Twenty one Thousand only/-

as Life Membership / for Souvenir Advt./Rent / Donation on account

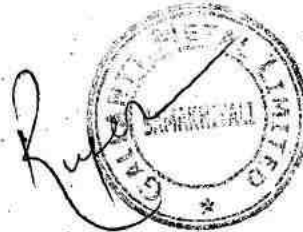
of Souvenir Advt. in the year 2017.

in Cash / by Cheque No. 604141 dated 29/08/17.

Rs. 21,000/-

Secretary

Collector



श्रीमती रजुबेन रामजुभाई उदरीया

सरपंचश्री लाजापट ग्राम पंचायत

मु.पो. लाजापट, ता.लयाठि-५२४

Mo. 99794 22203 - 99780 70025

ता. २८/०१/२०१७

प्रती. जेलेन्ट मेरहा. ला.

सांगणकारी.

विषय.

आमारा सांगणा जपयुवान्
आउरमान वता सांरवार माटे
अरु आमणा सडयोडा आमण

जव आमरा सांगे जहा पयाउते लयाठि लाजुडाना

लाजापट सांगणा सुरीजन. परमगा मेधा-०-३८

जेनु आउरमान पयेल लेजे शिउर मोठा

डोकरल आमण उरल धर लेजे अरुपिउ

परिमण नजला धर सांग आमणे वाना धर

उमानार धरमा कोरजे इतो लो आम

आमणा उयना. सा सडयोडा उरी आमणे

मेधे इय आमणा अउरवाना उरशा अने

ले आमो अरु उ आम वेपो धर अने लेजे

शिउर शीर उरल धर लो योग्य सडयोडा

आमणा आमणे विनली धर

Recommended Re Twenty five Thousand रजुबेन रामजुभाई
only on humanitarian ground

सरपंच
लाजापट ग्राम पंचायत
ता. लयाठि, जि. ५२४



28/1/2017

[Signature]

[Signature]



भारतीय स्टेट बैंक
State Bank Of India

(04152)-C A G, AHMEDBAD
58, "SHRIMALI" SOCIETY,
NAVRANGPURA, AHMEDABAD, GUJRAT 380009
Tel : 79 26442667 Fax : 26561178 IFS Code : SBIN004152 SWIFT :

केवल 3 महीने के लिए वैध / VALID FOR 3 MONTHS ONLY

2 8 0 6 2 0 1 7
D D M M Y Y Y Y

25076 / 100 / BLUE ORDER / 05/04/2011
SESHAASA (D) / CTS-2010

PAY **DEVJIBHAI P.BAGDA**

को या उनके आदेश पर OR ORDER

रुपये RUPEES Two Lakh Ninty Seven Thousand Only

अदा करें

₹

***2,97,000.00

खा.स.
A/c No.

30015284131

CASH CREDIT A/C
PREFIX :
1515400005

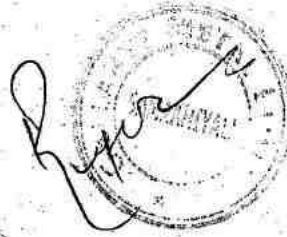
A/C Payee Only

GALLANTT METAL LIMITED

Please sign above

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

⑈ 507152⑈ 380002072⑈ 000060⑈ 30





SHRI NAVJIVAN VIKLANG SEVASHRAY



Office : National Highway 8-A, Behind New Police Station, Bhachau-Kutch. 370 140 □ (M) 93762 91001
Mumbai Office : Mahavir Seva Trust C/o M. B. Jain, Manchhubhai Road, 302, Prabhu Darshan, Malad (E), Mumbai 400 097

Estd : 26-7-1991

Disabled Act - 1995 - 752 / 09

PAN : AAATB6793P

Reg No. / F-208 / Kutch GUJ-31

નંબર 29692

શ્રી Gallant Metal Limited.

તારીખ 04/06/13

ગામ Sankhiali

વિગત DONATION.

અંકે રૂપિયા Fifty one thousand only

રોકડા / RTGS / ચેક / ડ્રાફ્ટ નં. 909748 બેંક Statebank of India મળેલ છે.
Alambabad office

જે સાભાર સ્વીકારીએ છીએ. આપના પવિત્ર હાથે ઉત્તમ અને ઉમદા કાયા થતા રહે તેવી શુભ ભાવના સહ વિશેષ આભાર વ્યક્ત કરીએ છીએ.

₹ 51000=IN

ટ્રસ્ટીશ્રીઓ :

શ્રી પ્રમેજભાઈ પુજાભાઈ નિશર
રાનડે રોડ, દાદર (વે) મુંબઈ-૨૮

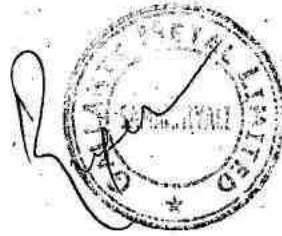
ડૉ. મનસુખભાઈ બી. જૈન

૩૦૨, પ્રભુદર્શન, મંછુભાઈ રોડ, મલાડ (ઈ)

નાંણા લેનારની અહીં

Donation Exemption U/S 80G(s) O.F.I.T. obtained Permanently vide No. CIT-R-1/Tech/80G/RI/NVS/2010-11 Date : 16-08-2010

પૂજા માટે જોડાયેલ બે હાથ કરતાં દિન દિનની મદદ અર્થે લંબાયેલ એક હાથ વધારે શ્રેષ્ઠ છે.



॥ सत्य मेव जयते ॥

श्री धराणा ग्राम पंचायत

गाम : धराणा, ता. लयाँ (कच्छ)

पिना सहकार....  नहीं उधार....

नापक नं. :


तारीख :

~~धराणा~~ खालार पन्ना

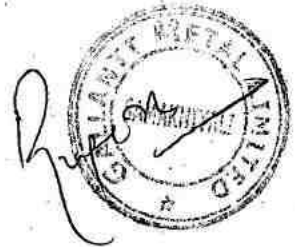
अतिनय जय भारत शर धराणा ग्राम पंचायत वती व्पनी नीये सही इन्धनवाक्को जलावीम्मे हीम्मे डी.

धराणा गांमे व्पान्तरिक वीड वनाववा भारि मा.स. शक ई केनी लंबार्थ २१० मर २२ तय तेल पढीलाए उ मर २२ के डाम वनाववा भारि वपरायेल भात, मयीरीपल महुडी सवल वयेल जर्गल २३म श्रियया ३,००,०००/- श्वेके इपिय शाल लाज पुश व्पमो धराणा ग्राम पंचायतने व्पापव लदल व्पमो व्पापन "गैलीन्ड मेरल लीकाई" कुपन, जि. सामजीयाडी, ना जुलख खालाडी हीम्मे.

त्यविकयमां पला व्पापनी व्पावी साथ-सरशर मपन्ने वहे तेली व्पाशा साथे व्पनी व्पापव खालाडी हीम्मे.


धराणा ग्राम पंचायत
ता. लयाँ (कच्छ)

डांगरवाला नंदु
अध्यक्षी
धराणा ग्राम पंचायत



PAN CIUPB9673E || જ્યત્રી ચામુંડા માં ||

મો. ૯૮૨૫૪ ૨૪૨૫૦
મો. ૭૬૦૦૬ ૯૦૯૧૧

દેવજીભાઈ પી. બગડા

બ્લોક વર્કસ સાઈઝ ઓર્ડર મુજબ બનાવી આપવામાં આવશે
તથા સિવિલ વર્ક ના લેબર કોન્ટ્રાક્ટર
મુ. આઘોઈ. તા. ભચાઈ-કચ્છ.

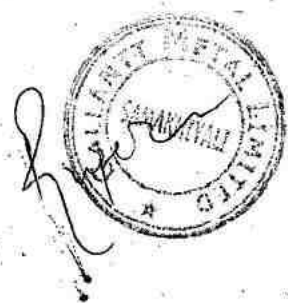
નં. ૦૨ ડીલેન્ડ મીટલ લીમિટેડ તા. ૦૪/૦૬/૨૦૧૭
શ્રી શ્રી દારાલા ગામ પંચાયત.

વિગત	નંગ	ભાવ	રકમ
<p>ડીલેન્ડ મીટલ લીમિટેડ/કંપની. મુ. સામબીચરી, તા. ભચાઈ.</p> <p>દારાલા ગામ મધ્યે ક્ષાંતરીક રોડ બનાવવા માટે સી.સી. રોડ જેની લંબાઈ ૨૭૦ મીટર તથા પહોળાઈ ૩ મીટર જેટલી વાચ કો, જેમાં સિમેન્ટ, રેતી, કાંકરી, મેરલ, પાણી, મકુરી મળી કુલ રકમ રૂ. ૩,૦૦,૦૦૦/- અંકે રૂપિયા ત્રણ લાખ પૂરા ખર્ચ વગેરે કો. શુક્રવા નમુ વિનંતી.</p> <p>આલ્યાર સદ.</p>			

Ch. No.	507152
Date	28/06/17
Am.	287000/-
Est. No.	
Remarks	

અંકે રૂપિયા ત્રણ લાખ પૂરા રોટલ 3,00,000/-

ફોર. દેવજીભાઈ પી. બગડા



॥ श्री श्री चामुंडा मां ॥

मो. ८८२५४ २४२५०

मो. ७९००९ ८०६११

देवज्जलाई पी. जगडा

प्लॉट परिसर साईट ऑर्डर मुजब जनावी आपवामां आपशे
तथा सिविल परिसर नां लेबर कोन्ट्रक्टर
मु. आधीई. ता. लयाडि-कच्छ.

नं. ०२

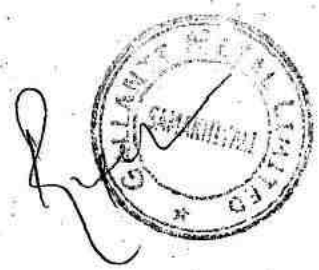
ता. ०४/०९/२०१९

श्री श्री धराला ग्राम पंचायत.

विवरण	नं.	भाव	रकम
<p>डीलेंन्ट मौरल एमिडि कंपनी. मु. सामजीधरी. ता. लयाडि</p> <p>धराला ग्राम मध्ये खांतरीक रीड जनाववा भाई सी.सी. रीड जेन्नी लंबाई २९० मीटर व्या पहोलाई ६ मीटर जेव्ही वाय डी, जेम्हां सिमेंट, रीती, डांडरी, मौरल, पाली, मजुरी मजल कुल्ल रकम ३,००,०००/- अंके रुपिया ताला लाज पूरा बर्च चपेल डी, मुकुववा नम्र दिवन्ती.</p> <p>स्वाक्षार सह.</p>			

अंके रुपिया ताला लाज पूरा	टोटल	3,00,000/-
---------------------------	------	------------

द्वारे. देवज्जलाई पी. जगडा





**OFFICE OF THE COMMISSIONER OF INCOME-TAX
RAJKOT - I**

**Aayakar Bhavan, 2nd Floor, Race Course Ring Road,
Rajkot.**

Phone No. (281) 2456008/Fax No. (0281) 2476192

No. CIT.R./Tech/80G/NVS/2010-11

Date: 18/05/2010

To,
The Managing Trustee,
Shri Navjivan Viklang Sevashray
Behind Police Station,
NH-8-A,
BHACHAU-370 140 (Kutch)

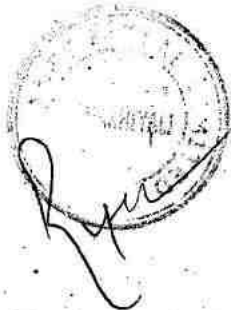
Sir,

**Sub: Intimation regarding deemed granting of continuance of
recognition u/s. 80G(5) of the I.T. Act.**

Ref:- Your application dated 12/04/2010.

Please refer to the above.

2. In this connection, I am directed to mention that as per the amendment in section 80G(5)(vi) of the Act in the Budget'2009, if approvals granted under the Act is expired on or after 1st day of October'2009, it shall be deemed to have been extended in perpetuity unless specifically withdrawn. Since, in your case earlier approval u/s. 80G(5) of the Act is valid upto 31/03/2010, there is no need for further approval u/s. 80G(5) of the Act.



Yours faithfully,

(S.S. RATHI)
(S.S. RATHI)ITO(Tech)
For Commissioner of Income tax,
Rajkot-I, Rajkot.

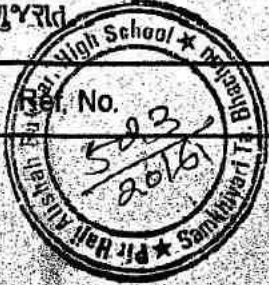
પીર હાજી અલીશાહ બુખારી હાઈ સ્કૂલ ટ્રસ્ટ

Pir Haji Alishah Bukhari High School Trust

નેશનલ હાઈવે નં.-૮, ચાર રસ્તા પાસે,
સામખીયારી, તા.ભચાઉ - ૬૨૭.
પીન કોડ : ૩૭૦ ૧૫૦,
ગુજરાત



National Highway No. 8,
Nr. Char Rasta, Samkhiyari Tal. Bhachau,
District - Kutch Pin Code : 370 150
Gujarat State, India.




Date : 16 / 2 / 2016

આભાર પ્રમાણ પત્ર

આજી આ આભાર પ્રમાણ પત્ર લખી આપ્યા માં
આપિ છે સામખીયારી મધ્યે સ્થિત ગેલન્ટ મેટલ
કંપનિ લક્ષ્મી બુખારી શાળા પીર હાજી અલીશાહ બુખારી હાઈ
સ્કૂલ (H) આર C. C. T. V કેમ્પસ લેટ પેટ આપ્યા છે જે
બદલ અંશમાં ગેલન્ટ મેટલ કંપનિ નો આભાર વ્યક્ત
કરું છે

મળેલ વસ્તુ

1. આર. C. C. T. V. કેમ્પસ
2. પાવર એક્સપ્ટર


આચાર્ય શ્રી
પી.એચ.એ.બી.હાઈસ્કૂલ
સામખીયારી-૬૨૭,
(આવ.ટી. સિટી)



SHREE SAMKHIYALI GRAM PANCHAYAT

At. Samkhiyali, Tal. Bhachu, Dist. Kutch.

શ્રી સામખીયારી ગ્રામ પંચાયત

મું. પો. સામખીયારી, તાલુકો : ભચાઉ, જી. કચ્છ.

ખાત નં.

તારીખ : ૨૮/૦૩/૨૦૧૭

પ્રતિ શ્રી. મેનેજર સ્ટાફને

~~સામખીયારી~~ ગોલેન્ટ મેટલ લી.

સામખીયારી

સીદ પિત્રય જાણવાનું કે કુલા ભગધીર
કુવડ ના પુત્ર વપેશ ભગધીર (ઉ.વર્ષ ૨૭)
મદદગી (જામી) રીવા લેસોની જાવોડ
પરિષ્કારી જાણી છે. લેસોને જાવોડે મદદ કર્યા
જાવોડીને ભલામણ કર્યા મા જાણે છે.)

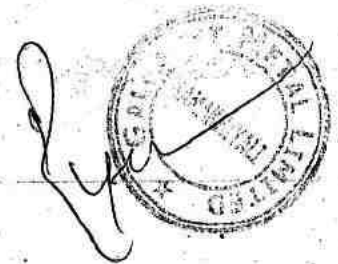
(Signature)

ઉપ સરખંચ
સામખીયારી ગ્રામ પંચાયત
તા. ભચાઉ-કચ્છ.

Char no.

21000/- che paid

Varadhman medical - 10000/-
Meheta Surgical Hospital - 11000/-



॥ श्री आर्गुंडा माताय नमः ॥

॥ श्री गणेशाय नमः ॥

॥ श्री भोमाय माताय नमः ॥

श्री अजित इरछ पहीवंया तुरी जारोट समाज समुह लग्न समिती

लयाँ - इरछ - पागड. ३७० १४०

पहोय नं. 118

ता.: 09/03/2018

श्री विठ्ठल ईरछ पु.वी. कु. मंडपनादाण

गाम : सायन/पारी

अंके उपिया यातीर हजार पुरा 1

रोडडा/चेड नं. _____ थी समुह लग्न समितीने लेट गलेल छे.....आत्मार

₹. 40,000/-

Chiranjeev

समुह लग्न समिती वती सही



पावन मंडप सर्विस

पौध नाडा बहार, लयाउ (5228).

नं. श्री. आशीष कुमार व एंसी वूरी जाबोर

तारीख 4/3/18

संभावित लागत

- ① मंजु = $50 \times 200 = 10,000/-$
- ② शिखर = $50 \times 100 = 5,000/-$
- ③ कोण = $30 \times 100 = 3,000/-$
- ④ लक्ष्मी = $25 \times 100 = 2,500/-$
- ⑤ गणेश = $50 \times 15 = 750/-$
- ⑥ प्रभा = $50 \times 10 = 500/-$
- ⑦ श्रीमती = $4 \times 1000 = 4,000/-$
- ⑧ गीत = $1 \times 2000 = 2,000/-$
- ⑨ शिखर = $15 \times 15 \times 10 \times 2 = 22,500/-$
- ⑩ लक्ष्मी = $4 \times 1000 = 4,000/-$
- ⑪ एका = $8 \times 500 = 4,000/-$
- ⑫ कलान = $8 \times 350 = 2,800/-$

Total Rs \Rightarrow 40,800/-

पावन मंडप सर्विस

प्रोपरायटर





भारतीय स्टेट बैंक
State Bank Of India

(04152)-C A G, AHMEDBAD
58 "SHRIMALI" SOCIETY,
NAVRANGPURA, AHMEDABAD, GUJRAT 380009
Tel : 79 26442867 Fax : 26561178 IFS Code : SBIN0004152 SWIFT :

किसी भी प्रकार के लिए वैध है। VALID FOR 1 MONTH ONLY
1 9 0 3 2 0 1 8
D D M M Y Y Y Y

29396 / 100 / BLUE ORDER / R / 28/Nov/2017
SESHAASAI (D) / CTS-2010

PAY PAWAN MANDAP SERVICE

को या उनके आदेश पर OR ORDER

रुपये RUPEES Thirty Nine Thousand Six Hundred Only

अदा करें ₹ *****39,600.00

क. सं.
A/c No. 30015284131

CASH CREDIT A/C
PREFIX :
1515400005

A/C Payee Only

GALLANTT METAL LIMITED

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

Please sign above

⑈982681⑈ 380002072⑈ 000060⑈ 30



૭૮૬
૯૨



યા હાથપીર એકતા સેવા સમિતી - ઉર્ષ મુબારક



૭૮૬
૯૨

ઉર્ષની તારીખ. ૧૭/૧૮/૧૯, ૩-૨૦૧૮ (શનિ, રવિ, સોમ)

ત્રણ રસ્તા, ચામુંડા હોટલની બાજુમાં, મુ. સામખીયારી. તા. ભયાઉ-કચ્છ.

પદયાત્રી માટે ચા-પાણી, નાસ્તો અને જમવા તથા મેડીકલની વ્યવસ્થા, નહાવા ઘોવાની

સગવડ, આરામની સગવડ છે. તા. ૩/૩/૨૦૧૮ થી કેમ્પ ચાલુ થશે. ૧૦ દિવસ

નંબર:-

તા:- ૧૨/૩/૨૦૧૮

શ્રીમાન... ૫૩... ગામ... સામખીયારી

આપના તરફથી અંકે રૂપિયા... રૂ. ૫૦૦૦... રૂ. ૫૦૦૦... રૂ. ૫૦૦૦... રોકડા મળેલ છે,

જે આભાર સ્વિકારવામાં આવે છે, આ અંગેની પહોંચ આપવામાં આવે છે. ઠાણેશી ઈસ્ટાટીસ્ટ

મો. ૯૯૭૮૧ ૦૬૨૨૪

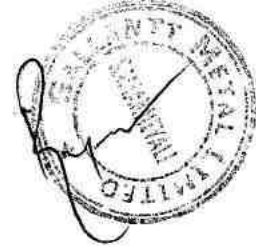
મો. ૯૮૨૫૫૧૮૨૪૧

મો. ૯૮૭૯૯ ૩૫૧૦૯

રૂ. ૧૧૦૦૦/-

નાણા લેનારની સહી

જી



Nature of Transaction: Intra-State Supply
 Customer Type: Registered
 PFI No: ICORD/5426
 PO Date: 28.02.2018
 Invoice No: **GT17377102**
 Invoice Date: **01.03.2018**

Symphony Limited
 TAX INVOICE
 703704, Village - Thol Taluka - Kadi
 Dist.Mehsana, Gujarat, India. 382715.
 Contact : 02764-274342, FAX : 02764-274347
 GSTIN:24AACCS6739B1ZK PAN NO: AACCS6739B
 CIN: L32201GJ1988PLC010331

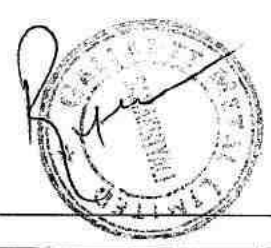
Original / Duplicate / Triplicate (Goods)
 Transporter:SHREE MELDI KRUPA ROADWAYS
 Road Permit:
 Special Remark : 16BOXES(GJ12AZ6911)
 LR No / Date :1064/01.03.2018
 Reference Do No :GJ2500021384

Registered Office : 'Symphony House', Third Floor, FP12 - TP50 Bodakdev, Off SG Highway, Ahmedabad, Gujarat, 380054, India.

Billed to	Place of Supply	Place of Delivery
Name:Gallantt Metal Limited Street:Village : Samakhiali Street1: Taluka : Bhachau City:Bhachau,Pin code:370510 Fax.No: Tel.No:02837 - 283555 Email:stores@gallantt.com State/State code:24-Gujarat GSTIN/UIN:24AACCG2934J1ZQ PAN NO : AACCG2934J	Name:Gallantt Metal Limited Street:Sector Head Quarter, BSF CampStreet1:Kodaki Road Street2: City:Kutch,Pin code:370510 Fax.No: Tel.No:7585895799 Email:stores@gallantt.com State/State code:24-Gujarat GSTIN/UIN:24AACCG2934J1ZQ	Name:Gallantt Metal Limited Street:Sector Head Quarter, BSF Camp Street1:Kodaki Road Street2: City:Kutch,Pin code:370510 Fax.No: Tel.No:7585895799 Email:stores@gallantt.com State/State code:24-Gujarat GSTIN/UIN :24AACCG2934J1ZQ

Sr No	Description of Goods / Services	HSN/SAC Code	Qty & Unit	Basic Rate	Basic Value	Others	Frt/Ins/Pk g/	Less(Discou nt)	Total Taxable value	CGST %	CGST AMT	S/UGST %	S/U GST AMT	IGST %	IGST AMT	Cess %	Cess AMT
1	ACOME008-MOVICOO L 80S	84795000	8 EA	20335.98	162711.84				162711.84	9.00	14644.07	9.00	14644.07				
Total			8EA		162711.84				162711.84		14644.07		14644.07				

*BSF (Camp
 Buy Center
 Demotion
 (border out post)*



Gross Invoice Value Rs (in figure):	191,999.98
Gross Invoice Value Rs (in words):	One Lakh Ninety One Thousand Nine Hundred Ninety Nine Rupees Ninety Eight Paise
Whether Reverse charge applicable (Y/N)	No

Declaration/ Terms and Conditions
 Certified that the particulars given above are true and correct.

Subject to Ahmedabad, Gujarat Jurisdiction Only
 page 1 of 1

For,
 Symphony Limited
 Authorised Signature

CFA THOL -2 <CFA10A12@symphonylimited.com>
to gaurav.suthar, sanjay.sheth, arjun.meghpara, me

Mar 1 (8 days ago)

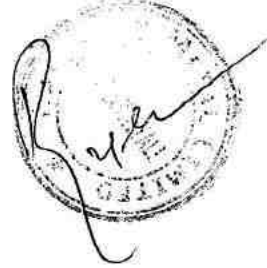
Dear Sir / Madam,

Mtrl disp to: Gallantt Metal Limited with inv no : GT17377102 via Tran: (LRNO:)

Sr No.	Material Name	Quantity
1	MOVICOOOL 30S	8.000
Total		8.000

With Warm Regards,

Symphony Mktg.



ANNEXURE N

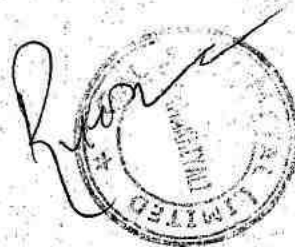
DETAIL OF YEARWISE EXPENSES INCURRED WITH REGARD TO POLLUTION CONTROL MEASURES

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009

Detail of yearwise incurred with regard to Pollution Control Measures

Amount in Lacs

Year	Capital Expenses (Material Cost Only)	Recurring Expenses (Material Cost Only)
2011-12(April-11 to March-12)	139.670	14.570
2012-13(April-11 to March-12)	89.980	15.230
2013-14(April-11 to March-12)	155.030	16.700
2014-15(April-11 to March-12)	102.280	13.530
Total	486.960	60.030





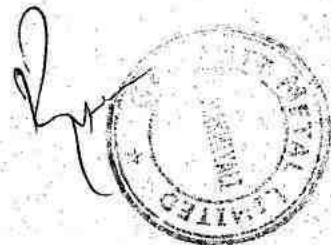
ANNEXURE O
NEWS PAPER CLIPIMGS
COPY

MOEF letter No:- J-11011/231/2009-IA II(I) Dated 8th June 2009

PUBLIC NOTICE**Environmental Clearance of proposed Coal based Captive Power Plant**

The main object of this advertisement is to inform the public that the ministry of Environment & Forests, Government of India has accorded Environment Clearance for our proposed Coal based Captive Power Plant for the 12 MW Coal based Power Plant at Survey No. 175/1, Vill. Samakhiyali, Ta. Bhachau, Dist, Kutch. This Environmental Clearance has been given vide letter No. j-13011/37/2007-IA.II (T) dated 28th September, 2007 and copy of clearance letter is available with the Gujarat Pollution Control Board, Gandhinagar and also at web site of the Ministry of Environment & Forests at <http://envfor.nic.in>

Gallantt Metal Ltd, 175/1, Vill. Samakhiyali, Ta, Bhachau, Kutch (Gujarat)



પબ્લિક નોટિસ

કોલસા આધારિત કેપ્ટીવ પાવર પ્લાન્ટનું પર્યાવરણીય ક્લિયરન્સ આપી જાણ કરવામાં આવે છે કે ભારત સરકારના પર્યાવરણ અને વન મંત્રાલય, નવી દિલ્હી તરફથી પ્રસ્તાવિત કોલસા આધારિત કેપ્ટીવ પાવર પ્લાન્ટ જે સર્વે નં. ૧૭૫/૧, ગામ: સામખિયાળી, તા. ભચાઉ, જી. કચ્છ પેલ છે. તેને તારીખ ૨૮ સપ્ટેમ્બર, ૨૦૦૭ના પત્ર નં. J-૧૩૦૧૧/૩૭.૨૦૦૭-IA. II (T) દ્વારા પર્યાવરણીય ક્લિયરન્સ આપેલ છે. જે પત્રની નકલ ગુજરાત પ્રદૂષણ નિયંત્રણ બોર્ડ, ગાંધીનગર તેમજ પર્યાવરણ અને વન મંત્રાલયની વેબ સાઈટ <http://envfor.nic.in> પર જોઈ શકાશે.

ગોલન્ટ મેટલ લિમિટેડ

૧૭૫/૧, ગામ: સામખિયાળી, તા. ભચાઉ, જી. કચ્છ (ગુજરાત)

