

Received
 27/05/2021



Date: 24.05.2021

मानव संकार (Govt. of India)
 Min of Environment, Forest & Climate Change
 बैज नं. 24-25, सेक्टर 31-A
 Bays No.24-25, Sec-31A
 चंडीगढ़/Chandigarh

To
The Joint Director,
 Ministry of Environment, Forest & Climate Change
 Regional Office (North),
 Government of India,
 Bay Nos. 24-25, Sector-31A,
 Chandigarh.

Subject: Submission of six monthly report for period ending 31.03.2021 for the Mild Steel Billets Manufacturing Unit namely "Madhav KRG Ltd." earlier known as Madhav Alloys Pvt. Ltd. located at Village Akalgarh & Bhagwanpura, Tehsil Nabha & Amloh, Distt. Patiala & Fatehgarh Sahib, Punjab.

Sir,

With reference to the EIA Notification & its amendments regarding submission of six monthly compliance report, we are hereby submitting the six monthly compliance report for period ending 31.03.2021 for the above said project in soft copy in compact disk (CD) of the compliance report for your perusal.

Further, we wish to update you that the name of the project has been changed from Madhav Alloys Pvt. Ltd. to Madhav KRG Ltd. Copy of the name change certificate is enclosed along as Annexure 1 of the compliance report.

Kindly acknowledge the receipt of the same.

Thanking you.

Sincerely,

For M/s Madhav KRG Ltd.
 For Madhav KRG Limited
 (Earlier known as Madhav Alloys Pvt. Ltd.)

Authorised Signatory
 (Authorized Signatory)

Name: Sunil Sammi

Contact No.: 9914255232

Designation: Dy. Manager Legal

Email: sunilsammi@madhavkrgrgroup.com

CC to:

1. Member Secretary, SEIAA Punjab, Directorate of Environment and Climate Change, C/o Punjab State Council for Science & Technology, MGSIPA Complex, Sector 26, Chandigarh-160019.
2. Environmental Engineer, Punjab Pollution Control Board, Regional Office, Fatehgarh Sahib, Punjab.

Madhav KRG Limited

(Formerly known as Madhav Alloys Ltd)

www.madhavkrgrgroup.com

CIN : U27104DL2003PLC365691

Regd. Office: 1003, 10th Floor, Aggarwal Millenium, Tower-1,

Netaji Subhash Place, Pitampura, North West, Delhi-110058

Corp Office: 1st Fl., The Celebration Bazaar, G.T. Road, Khanna, Punjab-141401

Phone: +91- 1765-500075 E-mail: info@madhavkrgrgroup.com

Works: Vill. Akalgarh, Amloh-Bhadson Road, Near Toll Plaza, Dist. Patiala-147203

8/8



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2021

**SIX MONTHLY COMPLIANCE
REPORT
(Period ending 31.03.2021)**

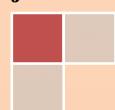
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OR
For
Madhav KRG Ltd.
**(Earlier known as Madhav Alloys Pvt.
Ltd.)**
Village Akalgarh & Bhagwanpura,
Tehsil Nabha & Amloh,
Distt. Patiala & Fatehgarh Sahib, Punjab.

Project By:
M/s Madhav KRG Ltd.
GT Road, Sirhind Side, Mandi Gobindgrah-147301
Email: info@madhavkrgrgroup.com

Prepared by:



Eco Laboratories and Consultants Private Limited
E-207, Industrial Area, Phase-VIIB (Sector-74), SAS Nagar (Mohali) Punjab
ems@ecoparyavaran.org, www.ecoparyavaran.org
Phone: 0172-4616225, 8872043178



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Ministry of Environment, Forests & Climate Change
Northern Region Office
Chandigarh-160 030

Data Sheet

1.	Project Type	Mild Steel Billets Manufacturing Unit
2.	Name of the Project	Madhav KRG Ltd. Earlier known as Madhav Alloys Pvt. Ltd. Certificate for name change of the unit is enclosed as Annexure 1 .
3.	Clearance letter (s) O.M. No. & Date	Environment Clearance has been granted by Ministry of Environment and Forests, Govt. of India vide F. No. J-11011/406/2010-IA-II (I) dated 16.03.2012; copy of the same is attached along as Annexure 2(a) . Further, Environment Clearance for expansion has been granted by SEIAA, Punjab vide Letter No. DECC/SEIAA/2020/1656 dated 20.05.2020; copy of same is attached along as Annexure 2(b) .
4.	Location	M/s Madhav KRG Ltd. Village Akalgarh & Bhagwanpura, Tehsil Nabha & Amloh
a)	District(s)	Patiala & Fatehgarh Sahib
b)	State(s)	Punjab
5.	Address for correspondence	M/s Madhav KRG Ltd. Village Akalgarh & Bhagwanpura, Tehsil Nabha & Amloh, Distt. Patiala & Fatehgarh Sahib, Punjab Pin code: 147203
6.	Salient features	Billets/ Steel Ingots @ 5,25,000 TPA TMT bars/ Wire rods/ MS rounds @ 5,25,000 TPA
a)	Of the Project	As per the Environmental Clearance, the total area of the project after expansion is 38.03 acres (1,54,628.0241 sq.m). The production capacity of the industrial unit after expansion will becomes @ 5,25,000 TPA of Billets/ Steel Ingots by 3 Induction Furnaces of capacity 25 TPH each and 5,25,000 TPA of TMT bars/ Wire rods/ MS rounds by rolling mill.
b)	Of the environment	Water Requirement: As per the Environmental Clearance, total water requirement of the project is 475 KLD; out of which fresh water requirement will be 330 KLD and remaining will be met from the treated water. The domestic water demand is estimated to be 55 KLD and makeup water demand for cooling

		<p>purpose is estimated to be 275 KLD.</p> <p>Wastewater Generation: Industrial wastewater generated from the unit is being treated in already installed ETP of capacity 150 KLD. After treatment with UF & RO, 123 KLD treated water is being reutilized as process water and 22 KLD RO reject is being utilized for onto land for plantation purposes. Domestic wastewater is being treated in STP of capacity 150 KLD. After treatment with RO, 22 KLD treated water is being reutilized as process water. RO reject is being utilized for onto land for plantation purposes.</p> <p>Miscellaneous: After expansion, the total power requirement for the project is estimated to be 43 MVA. 4 DG sets has been proposed of capacity 2×600 KVA, 1×550 KVA and 1×50 KVA.</p>
7.	Break-up of the Project Area	
a)	Submergence area	Not applicable
8.	Break up of project affected population with enumeration of those losing houses/ dwelling units only, agricultural land only both dwelling units and agricultural land and landless laborers/ land landless laborers/ artisans.	Not applicable
a)	SC/ST/ Adivasis	Not applicable
b)	Others (Please indicate whether these figures are based on any scientific and systematic survey carried out or only provisional figures. if a survey has been carried out give details and year of survey)	Not applicable
9.	Financial details	
a)	Project cost as originally planned and subsequent revised estimates and the year of price reference.	Rs. 107.86 Crores (Originally Planned) Revised cost Rs. 138.15 Crores. Project cost for expansion Rs. 19.06 Crores.

b)	<p>Allocations made for environmental management plan with item wise and year of assessment.</p>	<p>Allocations made for environment management plan are given below:</p> <table border="1" data-bbox="767 253 1436 1108"> <thead> <tr> <th data-bbox="767 253 1109 369">Environmental Protection Measures</th><th data-bbox="1109 253 1264 369">Capital Cost (Rs. in lakhs)</th><th data-bbox="1264 253 1436 369">Recurring Cost (Rs. in lakhs/year)</th></tr> </thead> <tbody> <tr> <td data-bbox="767 369 1109 454">Air Pollution Control (Installation of APCD)</td><td data-bbox="1109 369 1264 454">150</td><td data-bbox="1264 369 1436 454">2</td></tr> <tr> <td data-bbox="767 454 1109 623">Noise Pollution control (including cost of landscaping and green belt)</td><td data-bbox="1109 454 1264 623">10</td><td data-bbox="1264 454 1436 623">1.5</td></tr> <tr> <td data-bbox="767 623 1109 665">Solid Waste management</td><td data-bbox="1109 623 1264 665">12</td><td data-bbox="1264 623 1436 665">1</td></tr> <tr> <td data-bbox="767 665 1109 749">Water pollution control (STP, ETP and RO)</td><td data-bbox="1109 665 1264 749">2</td><td data-bbox="1264 665 1436 749">2</td></tr> <tr> <td data-bbox="767 749 1109 834">Environment monitoring and management</td><td data-bbox="1109 749 1264 834">3</td><td data-bbox="1264 749 1436 834">5</td></tr> <tr> <td data-bbox="767 834 1109 918">Health, safety and risk assessment</td><td data-bbox="1109 834 1264 918">3</td><td data-bbox="1264 834 1436 918">0.5</td></tr> <tr> <td data-bbox="767 918 1109 1024">Rain water recharging outside the project premises</td><td data-bbox="1109 918 1264 1024">10</td><td data-bbox="1264 918 1436 1024">2</td></tr> <tr> <td data-bbox="767 1024 1109 1066">Miscellaneous</td><td data-bbox="1109 1024 1264 1066">1</td><td data-bbox="1264 1024 1436 1066">0.5</td></tr> <tr> <td data-bbox="767 1066 1109 1108">Total</td><td data-bbox="1109 1066 1264 1108">191</td><td data-bbox="1264 1066 1436 1108">14.5</td></tr> </tbody> </table>	Environmental Protection Measures	Capital Cost (Rs. in lakhs)	Recurring Cost (Rs. in lakhs/year)	Air Pollution Control (Installation of APCD)	150	2	Noise Pollution control (including cost of landscaping and green belt)	10	1.5	Solid Waste management	12	1	Water pollution control (STP, ETP and RO)	2	2	Environment monitoring and management	3	5	Health, safety and risk assessment	3	0.5	Rain water recharging outside the project premises	10	2	Miscellaneous	1	0.5	Total	191	14.5
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c)	<p>Benefit cost ratio/ Internal rate of return and year of assessment.</p>	<p>Will be calculated and submitted.</p>																														
d)	<p>Whether (c) includes the cost of environmental management as shown in (b) above.</p>	<p>Yes, the cost benefit ratio will be worked out considering the cost of environment management.</p>																														
e)	<p>Actual expenditure incurred on the project so far.</p>	<p>Total expenditure incurred on the project from 1st October, 2020 to 31st March, 2021 is Rs. 24,92,593/- for installation of 3rd No. Induction Furnace.</p>																														
f)	<p>Actual expenditure incurred on the environmental management plans so far.</p>	<p>The breakup of the expenditure done on Environment Management Plan from 1st October, 2020 to 31st March, 2021 is given below:</p> <table border="1" data-bbox="767 1552 1436 1957"> <thead> <tr> <th data-bbox="767 1552 1109 1647">Details</th><th data-bbox="1109 1552 1264 1647">Capital Cost (in Rs.)</th><th data-bbox="1264 1552 1436 1647">Recurring cost (in Rs.)</th></tr> </thead> <tbody> <tr> <td data-bbox="767 1647 1109 1721">Sewerage treatment plant (STP)</td><td data-bbox="1109 1647 1264 1721">--</td><td data-bbox="1264 1647 1436 1721">6,21,263</td></tr> <tr> <td data-bbox="767 1721 1109 1795">Effluent treatment plant (ETP)</td><td data-bbox="1109 1721 1264 1795">--</td><td data-bbox="1264 1721 1436 1795">5,50,000</td></tr> <tr> <td data-bbox="767 1795 1109 1848">Water RO system</td><td data-bbox="1109 1795 1264 1848">10,45,407</td><td data-bbox="1264 1795 1436 1848">--</td></tr> <tr> <td data-bbox="767 1848 1109 1921">Air pollution control</td><td data-bbox="1109 1848 1264 1921">--</td><td data-bbox="1264 1848 1436 1921">1,90,300</td></tr> <tr> <td data-bbox="767 1921 1109 1957">Waste management</td><td data-bbox="1109 1921 1264 1957">1,45,385</td><td data-bbox="1264 1921 1436 1957">1,19,30,092</td></tr> </tbody> </table>	Details	Capital Cost (in Rs.)	Recurring cost (in Rs.)	Sewerage treatment plant (STP)	--	6,21,263	Effluent treatment plant (ETP)	--	5,50,000	Water RO system	10,45,407	--	Air pollution control	--	1,90,300	Waste management	1,45,385	1,19,30,092												
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Air pollution control	--	1,90,300																														
Waste management	1,45,385	1,19,30,092																														

		Energy conservations	1,76,61,000	10,29,548
		PPCB fees	--	37,000
		Rain water harvesting	--	69,480
		Greenbelt development	64,926	2,66,508
		Other Environmental measures		60,937
		Total	1,89,16,718	1,47,55,128
10.	Forest lands requirement:			
a)	The status of approval for diversion of forest land for non forestry use.	NOC has been obtained regarding diversion of forest land; copy of the same is enclosed as Annexure 3 .		
b)	The status of clear felling.	Not applicable		
c)	The status of compensatory a forestation programmer in the light of actual field experience so far.	Not applicable		
11.	The status of clear felling in non forest areas (such as submergence area of reservoir, approach road) if any, with quantitative information.	Not applicable		
12.	Status of construction	Project is operational.		
a)	Date of commencement (actual and/or planned).	The unit is already operational and expansion has been done from 1 st June, 2020.		
b)	Date of completion (actual and/ or planned).			
13.	Reasons for the delay if the project is yet to start:	Not applicable		

Compliance Report on conditions imposed in Environmental Clearance for period ending

31.03.2021

Standard EC Conditions for Induction/ Electric Arc Furnace & Rolling Mills

I. Statutory compliance:

S. No.	Compliance conditions	Reply
i.	The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.	NOC has been obtained regarding diversion of forest land; copy of the same is enclosed as Annexure 3 .
ii.	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.	The project falls outside of the Eco-sensitive zone of the Bir Bhadson Wildlife Sanctuary. Thus, no NBWL permission is required.
iii.	The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan/ Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report, (in case of the presence of schedule-I species in the study area).	Site-Specific Conservation Plan & Wildlife Management Plan has already been submitted to your esteemed office with previous six monthly compliance report for period ending 30.09.2020. Also, approval of Wildlife conservation plan has been obtained; copy of the same is enclosed as Annexure 4 .
iv.	The project proponent shall obtain Consent to Establish/ Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State pollution Control Board/ Committee.	The stipulations made by the Punjab State Pollution Control Board and State Government are fully complied. Consent to Establish for Expansion has been obtained from PPCB; copy of the same is enclosed as Annexure 5(a) . Further, Varied Consent to Operate has been obtained from PPCB under Air & Water Act; copy of the same is enclosed as Annexure 5(b) .
v.	The project proponent shall obtain the necessary permission from the Central Ground Water Authority, in case of withdrawal of ground water from the competent authority concerned in case of	CGWA NOC has been granted for fresh water requirement of 220 m ³ /day. For expansion, the fresh water requirement of the project has been revised and become 330 m ³ /day.

	drawl of surface water required for the project.	Thus, application filed to CGWA for water demand of 330 m ³ /day. Now, as per the latest Notification, CGWA is not processing the ground water applications for Punjab state. Thus, fresh application will be submitted to Punjab Water Regulation & Development Authority (PWRDA) for grant of NOC regarding ground water abstraction.
vi.	The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.	Authorization of hazardous waste has been obtained from PPCB.
vii.	The project proponent shall comply with the siting criteria, standard operating practices, code of practice and guidelines if any prescribed by the CPCB/CPCB/MoEF&CC for such type of units.	Noted. The company shall comply with the siting criteria, standard operating practices, code of practice and guidelines as prescribed by the CPCB/CPCB/MoEF&CC for such type of units.
viii.	The project proponent shall comply with the conditions imposed by District Town Planner, Patiala vid Memo No. 923 DTP(P)/A-31(P) dated 14.06.2010 dated 14.06.2010 for an area of 17.96 acres and DTP Fatehgarh Sahib vide memo no. 758-DTP(FGS)/NG-62 dated 21.06.2010 for an area of 8.13 acres and Urban Development Department vide Ref no. PBIP/1805492489 dated 08.01.2019 for an area of 15.854 acres.	Noted. The conditions imposed by the District Town Planner is being complied.

II. Air quality monitoring and preservation:

S. No.	Compliance conditions	Reply
i.	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules, 1986 vide G.S.R 277 (E) dated 31 st March 2012 (applicable to IF/EAF) as amended from time to time; S.O. 3305 (E) dated 7 th December 2015 (Thermal Power Plants) as amended from time to time) and connected to SPCB and CPCB online servers and calibrate these	Continuous emission monitoring system has been installed to monitor stack emission with respect to standards. Photographs showing the same are enclosed as Annexure 6 . Further, stack monitoring has been done from NABL accredited laboratory; copy of the test reports is enclosed as Annexure 7 .

	system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	
ii.	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Work zone monitoring has been done for fugitive emissions on quarterly basis from NABL accredited laboratory. Test report of the same is enclosed as Annexure 7 .
iii.	The project proponent shall install system carryout Continuous Ambient Air Quality monitoring for common/ criterion parameters relevant to the main pollutants released (e.g. PM ₁₀ and PM _{2.5} in reference to PM emission, and SO ₂ and NO _x in reference to SO ₂ and NO _x emissions) within and outside the plant area (at least at four locations one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions. (case to case basis small plants: Manual; Large plants: Continuous).	Regular ambient air monitoring has been done on quarterly basis from NABL accredited laboratory. Test reports of ambient air monitoring are attached along as Annexure 7 .
iv.	The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality/ fugitive emissions to Regional Office of MoEF&CC, Zonal Office of CPCB and Regional Office of SPCB along with six-monthly monitoring report.	Six monthly compliance report has been submitted regularly to Regional Office of MoEF&CC, Chandigarh, and Regional Office of PPCB along with the test reports. Acknowledgement of submission of previous six monthly compliance report for period ending 30.09.2020 is enclosed as Annexure 8 .
v.	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources.	Fugitive emissions are minimal as we have already provided dog house suction hood and bag house filter as APCD and also installed mechanical feeding system for the induction furnace. Fugitive emissions are very less during the feeding and that too temporary in nature for which proper exhaust systems have been provided.
vi.	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	Noted. The same is being complied.
vii.	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean	Adequate number of vacuum cleaners have been provided to clean road,

	plant roads, shop floors, roofs, regularly.	shop floors, roofs etc. provided within the project premises on regular basis.
viii.	Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines collected in the pollution control devices and vacuum cleaning devices in the process after briquetting/ agglomeration.	APCD dust generated from the air pollution control device is being used for extraction of zinc within the industrial premises.
ix.	The project proponent shall use leak proof trucks/ dumpers carrying coal and other raw materials and cover them with tarpaulin.	Noted. Only covered trucks are used to carry the scrap.
x.	The project proponent shall provide covered sheds for raw materials like scrap and sponge iron, lump ore, coke, coal, etc.	Scrap is being kept in the covered sheds only.
xi.	The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.	All melting furnaces are provided with primary and secondary fume extraction system.
xii.	Design the ventilation system for adequate air changes as per ACGIH document for all tunnels, motor houses, Oil Cellars.	Noted.

III. Water quality monitoring and preservation

S. No.	Compliance conditions	Reply
i.	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R 277 (E) dated 31 st March 2012 (applicable to IF/EAF) as amended from time to time; S.O. 3305 (E) dated 7 th December 2015 (Thermal Power Plants) as amended from time to time) and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories. (case to case basis small plants: Manual; Large plants: Continuous)	The process of installation of Continuous effluent monitoring system within the project premises has been initiated. Further, monitoring of ETP inlet and outlet sample has been done on quarterly basis from NABL accredited laboratory. Test reports of ETP inlet and outlet are attached along as Annexure 7 .
ii.	The project proponent shall monitor regularly ground water quality at least twice a year (pre and post-monsoon) at sufficient numbers of piezometers/ sampling wells in the plant and adjacent areas through labs recognized under	Monitoring of ground water has been done on quarterly basis from NABL accredited laboratory. Test reports of are attached along as Annexure 7 .

	Environment (Protection) Act, 1986 and NABL accredited laboratories.	
iii.	The project proponent shall submit monthly summary report of continuous effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality to Regional Office of MoEF&CC, Zonal office of CPCB and Regional Office of SPCB along with six-monthly monitoring report.	Six monthly compliance report has been submitted regularly to Regional Office of MoEF&CC, Chandigarh, and Regional Office of PPCB along with the test reports. Acknowledgement of submission of previous six monthly compliance report for period ending 30.09.2020 is enclosed as Annexure 8 .
iv.	Adhere to 'Zero Liquid Discharge'.	There is zero liquid discharge from the unit.
v.	Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.	STP of capacity 150 KLD has been installed within the project premises. Test reports of STP inlet and outlet are attached along as Annexure 7 .
vi.	The project proponent shall provide the ETP for effluents of rolling mills to meet the standards prescribed in G.S.R 277 (E) 31 st March 2012 (applicable to IF/EAF) as amended from time to time.	ETP of capacity 150 KLD has been installed within the project premises. Test reports of ETP inlet and outlet are attached along as Annexure 7 .
vii.	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.	Proper drainage system has been provided within the project premises to collect the run-off.
viii.	The project proponent shall practice rainwater harvesting to maximum possible extent i.e. pond location in the village Dargapur, Ramgarh, Ghundar and Chahal shall be adopted with rainwater recharging after de-silting @ 276,196.5 m ³ /annum. As an additional safety measure, the stream carrying waste water of the village shall be diverted in one corner of Phytorid plants trench (designed based on the technology developed by CSIR-NEERI's) divided in different parts, the overflow of each chamber shall be allowed to enter into another chamber which will ultimately lead to purification of water and collected into pond to avoid any contamination of ground water aquifer. Pond water will percolate through natural strata (without injection) to augment the ground	Ponds have been adopted regarding the rain water recharging outside the project premises. Pond located in the Village Ghundar has been cleaned based on the Sant Seechewal Model. Photographs of the pond showing the implementation of Sant seechewal model along with the details is enclosed as Annexure 9 . Further, the pond cleaning activities have been initiated in other adopted ponds also.

	water and remaining water shall be used for irrigation purposes by pumping method in the nearby fields.	
ix.	The project proponent shall make efforts to minimize water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water.	Water consumption has been kept minimum. In addition to this, treated water from ETP & STP is being reused as process water and RO reject is being reused onto land for horticulture purposes.

IV. Noise monitoring and prevention

S. No.	Compliance conditions	Reply
i.	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	Monitoring of noise has been done on quarterly basis from NABL accredited laboratory. Test report is enclosed as Annexure 7 .
ii.	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.	Noted. The same is being complied. Monitoring of noise has been done on quarterly basis from NABL accredited laboratory. Test report is enclosed as Annexure 7 .

V. Energy Conservation measures

S. No.	Compliance conditions	Reply
i.	The project proponent shall provide waste heat recovery system (pre-heating of combustion air) at the flue gases of reheating furnaces.	Noted.
ii.	Practice hot charging of slabs and billets/ blooms as far as possible.	Noted. The same is being complied.
iii.	Ensure installation of regenerative type burners on all reheating furnaces.	Noted.
iv.	Provide solar power generation on rooftops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly.	Solar energy is being used for common area lighting. Solar power plant of capacity 1.8 MW has been installed within the project premise in order to conserve energy. Photograph showing the solar power plant is enclosed as Annexure 6 .
v.	Provide the project proponent for LED lights in their offices and residential areas	LED lights have been provided in offices and sheds within the project premises.

VI. Waste Management

S. No.	Compliance conditions	Reply
i.	Used refractories shall be recycled as far as possible.	Noted. Refractories are being recycled into the process.
ii.	Oily scum and metallic sludge recovered from rolling mills ETP shall be mixed, dried and briquetted and reused melting Furnaces.	Noted.
iii.	100% utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Understanding in this regard shall be submitted to the Ministry's Regional Office.	Recovery of zinc metal is being done from the APCD dust and later on given to M/s Nimbua Greenfield (Punjab) Ltd. for disposal; copy of the agreement with M/s Nimbua Greenfield (Punjab) Ltd. is enclosed as Annexure 10 .
iv.	The waste oil, grease and other hazardous waste shall be disposed of as per the Hazardous & Other waste (Management & Transboundary Movement) Rules, 2016.	Recovery of zinc metal is being done from the APCD dust and later on given to M/s Nimbua Greenfield (Punjab) Ltd. for disposal. In addition to this, agreements have been done with M/s BRS Lubricants & JBR Technologies Ltd. regarding the disposal of other categories of hazardous waste; copy of the agreements done are attached along as Annexure 10 .

VII. Green Belt.

S. No.	Compliance conditions	Reply
i.	Green belt shall be developed in an area equal to 33% of the plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery shall be provided with green belt by removing the unwanted/non-productive structures already provided in the existing project near the boundary wall.	Adequate green area has been provided within the project premises. Photographs showing the green belt provided is enclosed as Annexure 6 .
ii.	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration including plantation.	Noted. The same will be submitted with next six monthly compliance report.

VIII. Public Hearing and Human Health issues

S. No.	Compliance conditions	Reply
i.	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	Noted. Emergency preparedness plan is being implemented.
ii.	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms of Factory Act.	OHC has been provided and regular health check-up facility is being done. Further, Personal Protection Equipment (PPE) has been provided to workers for safety.
iii.	Provision shall be made for the housing of 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, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Not applicable, as construction work already completed.
iv.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Regular health check-up of the workers is being done. Recent medical records of the workers are enclosed as Annexure 11 .
v.	The project proponent shall carry out the activities and spent an amount as committed during the Public Hearing and give preference to the local person as per the qualification to be employed in the expansion project.	The commitments made during public hearing has been implemented.

IX. Corporate Environment Responsibility

S. No.	Compliance conditions				Reply
i.	<p>The project proponent shall comply with the provisions contained in this Ministry's O vide F. No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility. The project proponent shall adhere to the commitments made in the proposal for CER activities for spending atleast minimum amount of 25 lacs towards CER activities:</p>				Company has undertaken various activities under CER. Details of the CER activities done from 1 st October, 2020 to 31 st March, 2021 are attached along as Annexure 12 .
S. No.	Activities	Total Expenditure in 1 year (in lakhs)	Timeline (Starting from date of grant of EC)	Total Expenditure	
1.		Wildlife conservation plan (Already Paid)			
	Planting of fruit bearing species including watch and ward for 5 years @ 4.50 lakhs per hectare (2 ha)	1,80,000	5 year	9,00,000	
	Provision of one patrolling vehicle for the officer to patrol the study area	6,00,000	1 year	6,00,000	
	Public awareness and wildlife education activities	50,000	1 year	50,000	
	Fuel for vehicle @ 100 liter per month for first year and maintenance	1,00,000	1 year	1,00,000	
	Contingency/ General	50,000	1 year	50,000	
2.		Awareness to local famers			
	Providing awareness programs on use and make of DESI MANURE from cow dung	1,00,000	1 year	1,00,000	

		Awareness programs on modern approaches of soil fertility evaluation and fertilizer recommendation	50,000	2 years	1,00,000	
3.	Education					
	Providing scholarship to the needy students of Akalgarh Sarkari School and Nurpura Govt. School	2,00,000	1 year	2,00,000		
	Providing basic needs such as books, dresses etc. to the students of Akalgarh Sarkari School and Nurpura Govt. School	1,50,000	1 year	1,50,000		
4.	Health					
	Organizing medical camps & blood donation in surroundings villages of Akalgarh & Bhagwanpura	50,000	5 year	2,50,000		
	Total	Rs.		Rs.		
		15,30,000		25,00,000		
	However, CER activities shall strictly be in accordance with the activities listed out in the OM dated 01.05.2018 and as per the proposal submitted by the project proponent. The amount to be spent on CER activities shall be proportionate to the amount spent on project & such activities shall run parallel to the project execution. All the activities must be completed with the completion of the project.					

ii.	<p>The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/ deviation/ violation of the environmental/ forest/ wildlife norms/ conditions. The company shall have defined system of reporting infringements/ deviation/ violation of the environmental/ forest/ wildlife norms/ conditions and/ or shareholders/ stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.</p>	<p>EHS Policy of company stating the environment protection measures are attached as Annexure 13.</p>
iii.	<p>A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.</p>	<p>Environmental Management Cell has been constituted. Details of EMC is enclosed as Annexure 14.</p>
iv.	<p>Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. The project proponent shall spend minimum amount of Rs. 191 lakhs towards capital cost and Rs. 14.5 lakhs per annum towards recurring cost. The entire cost of the environmental management plan will continue to be borne by the project proponent. Year wise progress of implementation of action plan shall be reported to the Ministry/ Regional Office along with the Six Monthly Compliance Report.</p>	<p>Noted, the same is being complied. The entire cost of the environmental management plan is borne by the company and details of the expenditure done is being mentioned in six monthly compliance report submitted to RO, MoEF&CC.</p>
v.	<p>Year wise progress of implementation of action plan shall be reported to the Ministry/ Regional along with Six Monthly Compliance Report.</p>	<p>Noted. The same is being complied.</p>
vi.	<p>Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.</p>	<p>Noted. The same will be complied.</p>
vii.	<p>All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the plants shall be implemented.</p>	<p>Noted.</p>

X. Validity

S. No.	Compliance conditions	Reply
i.	This environmental clearance will be valid for a period of seven years from the date of its issue or till the completion of the project, whichever is earlier.	Environment Clearance for expansion has been granted by SEIAA, Punjab vide Letter No. DECC/SEIAA/ 2020/1656 dated 20.05.2020 and same is valid till 19.05.2027 as per the EIA Notification & its amendments.

XI. Miscellaneous

S. No.	Compliance conditions	Reply
i.	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	Advertisement has been published in the newspaper regarding the grant of EC. The details of the same have already been submitted with previous six monthly compliance report. However, copy of the same is again enclosed as Annexure 15 . Further, Environmental Clearance letter has been uploaded along with the previously submitted six monthly compliance reports on the company's website. Screenshot showing the same is attached along as Annexure 16 .
ii.	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	Copy of the Environment Clearance letter was already submitted to DC, Fatehgarh Sahib and Zilla Parishad, Patiala.
iii.	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	Environmental Clearance letter has been uploaded along with the previously submitted six monthly compliance reports on company's website. Screenshot showing the same is attached along as Annexure 16 .
iv.	The project proponent shall monitor the criteria pollutants level namely; PM ₁₀ , SO ₂ , NOx (ambient levels as well as stack emissions) or critical	Environmental Clearance letter has been uploaded along with the previously submitted six monthly

	sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.	compliance reports on company's website. Screenshot showing the same is attached along as Annexure 16 . Also, environment data board has been displayed at main gate. Photograph of the same is enclosed as Annexure 6 .
v.	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	Six monthly compliance report is being submitted to the Regional Office, MoEF&CC and RO, PPCB. Acknowledgement of submission of previous six monthly report for period ending 30.09.2020 is enclosed as Annexure 8 .
vi.	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	Environment Statement for Financial Year 19-20 has been submitted.
vii.	The project proponent 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, commencing the land development work and start of production operation by the project.	Consent to Establish for Expansion has been obtained from PPCB; refer Annexure 5(a) .
viii.	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	Noted. Stipulations made by the State Pollution Control Board and the State Government are being strictly followed.
ix.	The project proponent shall abide by all the commitments and recommendations made in the EIA/ EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	Noted.
x.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC)/ SEIAA, Punjab.	Noted. If any changes or further expansion will be done, then fresh application will be filed to SEIAA, Punjab.
xi.	Concealing factual data or submission of false/ fabricated data may result in revocation of this	Noted.

	environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	
xii.	The Ministry/ SEIAA, Punjab may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Noted.
xiii.	The Ministry/ SEIAA, Punjab reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Noted.
xiv.	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer(s) of the Regional Office by furnishing the requisite data/ information/ monitoring reports.	Noted. Full cooperation will be extended to the officer of the Regional Office and PPCB by furnishing the requisite data/ information/ monitoring reports.
xv.	The above conditions shall be enforced, inter-alia under 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 and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India/ High Courts and any other Court of Law relating to the subject matter.	Noted.
xvi.	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Not applicable as 30 days' time period was over and no appeal was made.

XII. Additional Specific Conditions:

S. No.	Compliance conditions	Reply
i.	The project proponent shall comply with the siting criteria, standard operating practices, code of practice and guidelines if any prescribed by the SPCB/CPCB/ MoEF&CC for such type of units.	Noted. Minimum water is being consumed in the plant, as effective water consumption techniques is being implemented. Treated water from ETP & STP is being reused as process water and RO reject is being reused onto land for horticulture purposes.
ii.	The project proponent shall provide STP for	Treated water from ETP & STP is

	treatment of wastewater & reutilization of the treated water for core/ non-core activities so as to achieve the Zero Liquid Discharge Condition as per the III (iv) of OM dated 09.08.2018 issued by the MoEF&CC for such units.	being reused as process water and RO reject is being reused onto land for horticulture purposes.
iii.	The project proponent shall reuse of cooling tower blow down, simultaneously ensuring the standards prescribed for such purge waters. If required, necessary arrangements shall be made to keep this waste stream within the parameters required for reuse.	Noted.
iv.	A management plan shall be drawn up and implemented to contain the current exceedance in ambient air quality at the site. Sand, murram, loose soil, cement, stored on site shall be covered adequately and water sprinkling system be put in place so as to prevent dust pollution.	Noted. Regular sprinkling is being practiced at loading/un-loading areas to prevent dust emissions.
v.	The project proponent shall reserve land for loading or unloading of raw material, products, slag, hazardous waste as well as for storage of these materials and the area to be reserved for parking. The area to be reserved by considering the time required for loading and unloading of vehicles for respective activities and minimum/ maximum period for which storage of the above material is required in the premises. The areas for the respective activities to be marked on the layout plan.	Adequate parking and loading/ unloading areas have been earmarked for vehicles carrying raw materials, final products, slag and hazardous waste. Further, separate sheds have been provided for storage purpose as per the layout plan.
vi.	The project proponent shall comply with the standard operating procedures and up-gradation of suction and treatment arrangement for the secondary emissions as prescribed by the State Pollution Control Board or by CPCB/ MoEF&CC.	Noted.
vii.	Whole of the vehicle movement area as well as approach road to the gate/ weighing bridge shall be paved with pucca/ metalled/ cement concrete road to control the dust emissions expected from the vehicle movement.	The entire movement area and approach road is being metalled to reduce the dust pollution.
viii.	The vehicles to be used for loading/ unloading purpose shall not be parked along roadside so as to avoid the traffic congestion and dedicated parking place to be provided for the same.	Adequate parking area is available for the staff and loading/ unloading of the vehicles carrying raw material or final products. No traffic congestion takes place.
ix.	The project proponent shall adopt green	Noted.

	technologies to conserve the water and energy including shearing/ cutting/ bundling machines. Also, to provide abrasive resistant fire bricks in the crucibles to reduce the periodic maintenance & disposal of discarded fire bricks.	
x.	The project proponent shall use natural gas (if available) as substitute fuel whenever possible in the existing industry/ for expansion project.	Noted. Natural gas will be utilized to the maximum extent whenever possible
xi.	<p>The project proponent shall take necessary action w.r.t. the following:</p> <ul style="list-style-type: none"> a) Recovery of iron from slag before disposing it off. b) Identify the areas for utilization of slag in scientific manner and its usage in cement/ construction industry/ road laying etc. c) Recovery of precious metals like zinc, lead and iron etc. form the APCD dust (Hazardous waste) through authorized re-processor. 	<ul style="list-style-type: none"> a) 30 TPD of metal is being recovered from slag. b) The remaining slag will be crushed and given to cement plants for co-processing. c) Recovery of zinc metal is being done from the APCD dust and later on given to M/s Nimbua Greenfield (Punjab) Ltd. for disposal.
xii.	The project proponent shall install the hollow blocks & interlock pavers manufacturing unit of capacity 300 TPD to utilize the 65 TPD slag generated from their unit as raw material along with other ingredient and commission the same within one year.	30 TPD of metal is being recovered from slag. The remaining slag will be crushed and given to cement plants for co-processing.
xiii.	The project proponent shall install the borewell for the abstraction of ground water under Nabha Block only, which is non-notified over exploited zone and will not abstract ground water from Amloh block which is notified over exploited zone.	Bore well has already been installed falls in Nabha Block.
xiv.	The project proponent shall install 02 no. low cost instruments within the premises and monitor Continuous/ Real time data.	Noted.

Part C. Additional Specific Conditions decided during meeting of SEIAA

S. No.	Compliance conditions	Reply
i.	The project proponent will not install new tubewell, however, water required for proposed expansion will be abstracted from existing borewells located in non-notified area after obtaining permission from CGWA.	The existing bore wells is being used for abstraction of ground water located in Nabha block. No new boring will be done without prior approval from Punjab Water Regulation & Development

		Authority (PWRDA).
ii.	The project proponent will increase the existing power load of 30 MW further by 5 MW for proposed expansion.	Noted.



GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS

Office of the Registrar of Companies

Certificate of Incorporation pursuant to change of name

[Pursuant to rule 29 of the Companies (Incorporation) Rules, 2014]

Corporate Identification Number (CIN):

Registrar of Companies

Mailing Address as per record available in Registrar of Companies office:



F. No. J-11011/406/2010-IA-II (I)
Government of India
Ministry of Environment and Forests
(I.A. Division)

Paryavaran Bhawan
CGO Complex, Lodhi Road
New Delhi – 110 003
E-mail: ahuja.rai@nic.in
Tele/fax: 011 – 2436 3973
Dated: 16th March, 2012

To,

The Director,
M/s Madhav Alloys Pvt. Limited
Talwara Road, Sirhind Side
Mandi Gobindgarh- 147301, Punjab

Ph: 01765- 251657 Fax: 01765- 256798
E-mail: sudhirgoyal@madhavgroup.com

Sub : Proposed Mild Steel billets manufacturing Unit of 3,00,000 MTPA capacity at Villages Akalgarh and Bhagwanpura, Tehsil Nabha and Amloh, District Patiala and Fatehgarh Sahib in Punjab by M/s Madhav Alloys Pvt. Limited- regarding Environmental Clearance

Sir,

This has reference to your letter no. null dated 7th July 2011 and subsequent communication dated 10th October 2011 along with copies of EIA/EMP and public hearing reports seeking environmental clearance under the provisions of EIA Notification, 2006.

2. The Ministry of Environment and Forests has examined your application. It is noted that M/s Madhav Alloys Pvt. Ltd. have proposed for M.S. Billets manufacturing unit (3,00,000 MTPA) at Villages Akalgarh and Bhagwanpura, Tehsils Nabha and Amloh, Districts Patiala and Fatehgarh Sahib, Punjab. The total land requirement is 21.02 acres of which about 33 % area will be covered under green belt. No National Park/Wild life sanctuary/Reserve Forest is located within 10 Km radius of the project. Bhadsan Bir Protected Forest is located at 3 km distance towards SW from the site. No endangered / endemic species of flora and fauna have been reported in the study area. Ferro alloy, Iron & steel Ingots, Scrap, Sponge iron, Blocks Blooms, Lumps etc (3,09,278 MTA) will be used as raw material. Total cost of the project is Rs. 107.86 Crore and Rs. 5.45 Crore have been earmarked for environment protection measures.

3. To control the particulate emissions, pulse jet type bag filters would be installed. Stack of 30 m height will be provided for both the furnaces and the D.G set. One time fresh water demand will be 720 m³/day which will be met from the ground water source. Industrial waste water generated will be treated in ETP and the treated water will be recycled into the process. The domestic effluent will be treated in STP based on Submerged Aerated Fixed Film (SAFF) technology treated waste water will be used for green belt. The total power requirement is 26 MW which will be met from the 66 KV substation of PSEB. A DG set of 1,500 KVA capacity will be installed for power back up which requires 300 litres/day of HSD.

4. The solid waste generated in the form of slag which will be sold to the cement industries. The sludge from the STP will be used as manure. The sludge from the ETP will be sent to TSDF.

5. The proposed activity is listed at 3 (a) under Category 'B' as per the amendment of EIA Notification, 2006 dated 1st December, 2009. Due to location of the project within 10 km of the Critically Polluted Area, as per the General Condition of the EIA Notification, 2006, the proposal has been appraised by the Expert Appraisal Committee-1 (Industry) in the Ministry. Public hearings for the project were held separately at two districts namely Patiala and Fatehgarh Sahib on 1st March, 2011.

6. The proposal was considered by the Expert Appraisal Committee-1 (Industry) in its 28th meeting held during 26th - 27th September, 2011. The Committee recommended the proposal for environmental clearance subject to stipulation of specific conditions along with other environmental conditions.

7. Based on the information submitted by you, presentation made by you and consultant, M/s Enkay Enviro Services, Jaipur Rajasthan, the Ministry of Environment and Forests hereby accords environmental clearance to the above project under the provisions of EIA Notification dated 14th September 2006 subject to strict compliance of the following Specific and General conditions:

A. SPECIFIC CONDITIONS:

- i. The company shall install bag filters etc to control the particulate emissions below 50 mg/Nm³. The gaseous emissions shall be dispersed through stack of adequate height as per the prescribed standards.
- ii. The National Ambient Air Quality Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 should be followed.
- iii. Gaseous emission levels including secondary fugitive emissions from all the sources shall be controlled within the latest permissible limits issued by the Ministry vide G.S.R. 414(E) dated 30th May, 2008 and regularly monitored. Guidelines / Code of Practice issued by the CPCB should be followed.
- iv. Efforts shall be made to make use of rain water harvested. If needed, capacity of the reservoir should be enhanced to meet the maximum water requirement. Only balance water requirement shall be met from other sources.
- v. The total water requirement shall not exceed 720m³/day. Permission from the State Irrigation Department / Central Ground Water Board for drawl of water shall be obtained as may be applicable in this case.
- vi. Risk and Disaster Management Plan along with the mitigation measures shall be prepared and a copy submitted to the Ministry's Regional Office at Chandigarh, PPCB and CPCB within 3 months of issue of environment clearance letter.

- vii. As proposed, green belt shall be developed in 33 % of the plant area. Selection of plant species shall be as per the CPCB guidelines in consultation with the DFO.
- viii. All the commitments made to the public during the Public Hearings / Public Consultation meeting held on 1st March, 2011 shall be satisfactorily implemented and a separate budget for implementing the same shall be allocated and information submitted to the Ministry's Regional Office at Bangalore.
- ix. At least 5 % of the total cost of the project shall be earmarked towards the enterprise social commitment and item-wise details along with time bound action plan should be prepared and submitted to the Ministry's Regional Office at Chandigarh. Implementation of such program should be ensured accordingly in a time bound manner.
- x. The company shall provide housing for construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.

B. GENERAL CONDITIONS:

- i. The project authorities must strictly adhere to the stipulations made by the Punjab State Pollution Control Board and the State Government.
- ii. No further expansion or modifications in the unit shall be carried out without prior approval of the Ministry of Environment and Forests.
- iii. 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 State Pollution Control Board may specify more stringent standards for the relevant parameters keeping in view the nature of the industry and its size and location.
- iv. At least four ambient air quality monitoring stations should be established in the downward direction as well as where maximum ground level concentration of PM10, SO₂ and NO_x are anticipated in consultation with the SPCB. Data on ambient air quality and stack emission shall be regularly submitted to this Ministry including its Regional Office at Chandigarh and the SPCB/CPCB once in six months.
- v. 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 from time to time. The treated wastewater shall be utilized for plantation purpose.
- vi. The overall noise levels in and around the cement grinding unit 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 shall conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (nighttime).

- vii. Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.
- viii. The company shall develop surface water harvesting structures to harvest the rain water for utilization in the lean season besides recharging the ground water table.
- ix. The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report. Further, the company must undertake socio-economic development activities in the surrounding villages like community development programmes, educational programmes, drinking water supply and health care etc.
- x. Requisite funds shall be earmarked towards capital cost and recurring cost/annum for environment pollution control measures to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government. An implementation schedule for implementing all the conditions stipulated herein shall be submitted to the Regional Office of the Ministry at Chandigarh. The funds so provided shall not be diverted for any other purpose.
- xi. A copy of clearance letter shall be sent by the proponent to concerned Panchayat, Zila Parishad/Municipal Corporation, Urban Local Body and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the web site of the company by the proponent.
- xii. The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of the MOEF at Chandigarh. The respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM10, SO₂, NO_x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
- xiii. The project proponent shall also submit six monthly reports on the status of the compliance of the stipulated environmental conditions including results of monitored data (both in hard copies as well as by e-mail) to the Regional Office of MOEF, the respective Zonal Office of CPCB and the SPCB. The Regional Office of this Ministry at Chandigarh/ CPCB / SPCB shall monitor the stipulated conditions.
- xiv. The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall

also be put on the website of the company alongwith the status of compliance of environmental conditions and shall also be sent to the respective Regional Office of the MOEF at Chandigarh by e-mail.

xv. 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 the SPCB and may also be seen at Website of the Ministry of Environment and Forests 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 the locality concerned and a copy of the same should be forwarded to the Regional office at Chandigarh.

xvi. 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.

8. The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.

9. The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.

10. The above conditions shall be enforced, inter-alia under 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 Wastes (Management, Handling and Transboundary Movement) Rules, 2008 and the Public (Insurance) Liability Act, 1991 along with their amendments and rules.

P. Ahujarai
(Dr. P.L. Ahujarai)
Scientist -F

Copy to:

1. The Secretary, Department of Environment, Government of Punjab, Secretariat, Chandigarh.
2. The Chairman, Central Pollution Control Board, Parivesh Bhavan, CBD-cum-Office Complex, East Arjun Nagar, Delhi-110032
3. The Chairman, Punjab Pollution Control Board, Vatavaran Bhavan, Nabha Road, Patiala-147001.
4. The Conservator of Forests, Regional Office (NZ), Bays No 24-25, Sector 31-A, Dakshin Marg, Chandigarh 160 047
5. Monitoring Cell, Ministry of Environment & Forests, New Delhi.
6. Guard file / Record file.

P. Ahujarai
(Dr. P.L. Ahujarai)
Scientist 'F'

 सत्यमेव जयते	<p>STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY, PUNJAB Ministry of Environment, Forest & Climate Change, Government of India O/o Directorate of Environment & Climate Change C/o PSCST, MGSIPA Complex, Sector 26, Chandigarh-160019 Tele-0172-2792325 Fax- 0172-2793143</p>
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No. DECC/SEIAA/2020/ 1656

REGISTERED

Date: 20/10/2020

To

✓ M/s Madhav Alloys Pvt. Ltd.
Village Akalgarh & Bhagwanpura,
Tehsil Nabha & Amloh,
District Patiala & Fatehgarh Sahib
Punjab
Mobile No. - 8437043750

Subject: Application for obtaining Environmental Cleanliness under EIA notification dated 14.09.2006 for expansion of mild steel billets manufacturing unit located in the revenue estate of Village Akalgarh & Bhagwanpura, Tehsil Nabha & Amloh, District Patiala & Fatehgarh Sahib, Punjab by M/s Madhav Alloys Pvt. Ltd., (Proposal no. SIA/PB/IND/37520/2010)

This has reference to your subject cited Proposal No. SIA/PB/IND/37520/2010 for obtaining Environmental Clearance under EIA notification dated 14.09.2006. The proposal has been appraised as per procedure prescribed under the provisions of EIA Notification dated 14.09.2006 on the basis of the mandatory documents enclosed with the application viz., Form-1, 1-A, EIA report based on Additional Specific TORs and the additional clarifications furnished in response to the observations of the SEAC. The details of the project proposed by the project proponent are as under:

1.	Name and Location of the project	M/s Madhav Alloys Pvt. Ltd. Village Akalgarh and Bhagwanpura, Tehsil Nabha & Amloh, District Patiala and Fatehgarh Sahib, Punjab	
2.	Nature of project (Fresh/Expansion Amendment/Others)	Expansion project	
3.	a) Category b) Activity (as per schedule appended to EIA Notification, 2006 as amended time to time.)	a) B-1 b) 3(a) Metallurgical Industries (Ferrous & Non Ferrous Alloys).	
4.	Area Details	Description	After expansion (sq.m)

		<table border="1"> <tr> <td>Total area</td><td>1,54,628.0241 (38.03 acres)</td></tr> <tr> <td>Shed covered area</td><td>53,606</td></tr> <tr> <td>Green Area</td><td>51,110</td></tr> </table>	Total area	1,54,628.0241 (38.03 acres)	Shed covered area	53,606	Green Area	51,110
Total area	1,54,628.0241 (38.03 acres)							
Shed covered area	53,606							
Green Area	51,110							
Co-ordinates of the project site	Point	Latitude						
	A	30°33'41.37" N						
	B	30°33'41.25" N						
	C	30°33'34.28" N						
	D	30°33'34.01" N						
	E	30°33'29.61" N						
	F	30°33'29.42" N						
	G	30°33'26.31" N						
	H	30°33'41.38" N						
	I	30°33'21.80" N						
	J	30°33'26.14" N						
	K	30°33'32.07" N						
	L	30°33'31.97" N						
	M	30°33'33.78" N						
	N	30°33'35.02" N						
	O	30°33'35.08" N						
	Longitude							
	A	76°14'26.28" E						
	B	76°14'29.51" E						
	C	76°14'29.30" E						
	D	76°14'34.55" E						
	E	76°14'34.47" E						
	F	76°14'28.35" E						
	G	76°14'28.11" E						
	H	76°14'29.19" E						
	I	76°14'13.38" E						
	J	76°14'16.89" E						
	K	76°14'16.06" E						
	L	76°14'12.66" E						
	M	76°14'12.67" E						
	N	76°14'21.10" E						
	O	76°14'25.85" E						

5.	Classification/Land use pattern as per Master Plan	Industrial
6.	Project Cost of expansion	Rs. 19.06 Crores
7.	EC fee	i) Rs 1,27000/- vide NEFT SBIN319250327660 dated 07.09.2019 ii) Rs.54000/- vide UTR no. SBIN219330156408 dated 26.11.2019 iii) Rs.10,000/- vide UTR no. SBIN120140428330 dated 19.05.2020
8.	Raw requirement Material (After expansion)	Scrap: 1408 TPD Ferro Alloys, Sponge & DRI: 242 TPD
9.	Production Capacity (After expansion)	Billets/Steel Ingots @ 5,25,000 TPA , TMT bars/ Wire rods/ MS rounds @5,25,000 TPA

10.	Details of major productive machinery/ plant (After expansion)	i) 3 no's Induction Furnaces of capacity 25 TPH each ii) 01 Rolling Mill of capacity 5,25,000 TPA iii) one ladle refining furnace				
11.	Manpower(After expansion)	1264 (Both technical & non-technical)				
12.	Water Requirements & source in Construction Phase	10 KLD of water will be required during construction phase which will be met by treated water of STP.				
13.	Rain water recharging detail	Rain water recharging will be done by adoption of pond in the same assessment unit. 2,76,196.5 m ³ per annum of water will be recharged against the ground water withdrawal of 330 KLD considering 350 operational days.				
14.	Water Requirements & its source (After expansion)	Total water requirement for the project after expansion will be 475 KLD out of which fresh water requirement will be 330. KLD and remaining will be met from the treated waste water. Break-up of the same is given below:				
		Sr. No.	Description	Existing water demand (KLD)	Water demand after expansion (KLD)	Source
		1.	Domestic water demand	32	55	Ground water
		2.	Cooling water demand	150	275	Ground water or
		3.	Process water/ Recycled treated waste water	30	145	Treated water from STP & ETP
		Total		212	475	475
		Sr. No.	Season	Green area water demand in KLD	Source of water	
		1	Summer	281	Treated water from STP, ETP and	
		2	Winter	92	STP of village Bharipanecha	
		3	Rainy	25	Treated water from STP & ETP	
		15. Details of Effluent (After expansion)				
		Sr. No.	Details	Quantity (After Expansion)	Remarks	
		i)	Industrial Effluent	145 KLD	Industrial waste water will be treated in the already installed ETP of 150 KLD capacity. After treatment with UF & RO, 123 KLD treated water will be reutilized as process water and 22 KLD RO reject will be utilized for onto land for plantation purposes.	

	ii)	Domestic Effluent.	44 KLD	Wastewater generated from the project will be treated in the STP of capacity 150 KLD. After treatment with RO, 22 KLD treated water will be reutilized as process water. However, RO reject will be utilized for onto land for plantation purposes.
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16. Details of Emissions(After expansion)

Sr. No.	Source	Capacity	Chimney Height (m)	Air Pollution Control Device
i)	Induction Furnace (Existing)	2 x 25 TPH	36 m each	Dog House Type hood followed by Multi-cyclone separator, Pulse Jet BagFilter
ii)	Induction Furnace (Proposed)	1 x 25 TPH	36 m	Dog House Type hood followed by Pulse Jet Bag Filter
iii)	DG sets (existing)	2 x 600 KVA each	h+5.0 m	Equipped with Canopy
iv)	DG sets (Proposed)	1 x 550 KVA	h+4.5 m	Equipped with Canopy
v)	DG sets (Proposed)	50 KVA	h+1.5 m	Equipped with Canopy
vi)	Fume Exhaust System in Pickling Section (Galvanizing Unit)	Existing	15 m	Wet Scrubber System
vii)	Ammonia Ventilation (WRD)	Existing	15 m	Wet Scrubber System
viii)	Hot water Generator	Existing	15 m	Stack

17. Details of Hazardous waste and its disposal(After expansion)

	Sr. No.	Hazardous Waste Category	Quantity (After expansion)	Disposal
	i)	Cat. 35.1 – Exhaust air or Gas cleaning Residue	5 TPD	Shall be treated in waste recycling division of the unit for recovery of zinc. The remaining waste from WRD unit (if any) shall be sent to Nimbua Greenfield (Punjab) Ltd
	ii)	Cat. 5.1 – Used Oil	1.5 KL/annum	Shall be reprocessed through authorized recyclers of waste oil
	iii)	Category 34.3 – ETP sludge	3 TPA	Shall be disposed through Nimbua Greenfield (Punjab) Ltd
	iv)	Category 33.1 – Hazardous chemicals / waste	211 Nos/annum	Shall be disposed through Nimbua Greenfield (Punjab) Ltd.

18. Solid waste generation and its disposal(After expansion)

Sr. No.	Solid Waste	Quantity (After Expansion)	Disposal																																								
(i)	Domestic solid waste	253 kg/day	Domestic waste will be properly collected and segregated into biodegradable and non-biodegradable waste. The solid waste will be disposed off as per Solid Waste Management Rules, 2016.																																								
(ii)	Slag	65.0 TPD	30 TPD of metal will be recovered from the slag and remaining slag will be used as as raw material ingredient for the manufacturing of hollow blocks and interlock pavers in the proposed manufacturing unit of capacity 300 TPD																																								
19.	Energy Requirements (After expansion)		Total Power Requirement after expansion will be 43 MVA 2 DG sets of 600 KVA, 1 DG set of 550 KVA & 1 DG set of 50 KVA equipped with canopies as stand-by arrangements																																								
20.	Environment Management Plan Environment Management Cell (EMC) shall be responsible for implementation of EMP headed by the Director of the company. He will supported by General Manager (Environment) and environmental consultant. The budgetary requirement for implementation of EMP is as under:-		<table border="1"> <thead> <tr> <th>Sr. No.</th><th>Environmental Protection Measures</th><th>Capital Cost (Rs. in lakhs)</th><th>Recurring Cost (Rs.in lakhs/year)</th></tr> </thead> <tbody> <tr> <td>1.</td><td>Air Pollution Control (Installation of APCD)</td><td>150</td><td>2.0</td></tr> <tr> <td>2.</td><td>Noise Pollution Control (Including cost of landscaping & green belt)</td><td>10.0</td><td>1.5</td></tr> <tr> <td>3.</td><td>Solid Waste Management</td><td>12.0</td><td>1.0</td></tr> <tr> <td>4.</td><td>Water Pollution Control (STP, ETP & RO)</td><td>2.0</td><td>2.0</td></tr> <tr> <td>5.</td><td>Environment Monitoring & Management</td><td>3.0</td><td>5.0</td></tr> <tr> <td>6.</td><td>Health, Safety & Risk Assessment</td><td>3.0</td><td>0.5</td></tr> <tr> <td>7.</td><td>Rain Water Recharging outside the project premises</td><td>10</td><td>2.0</td></tr> <tr> <td>8.</td><td>Miscellaneous</td><td>1.0</td><td>0.5</td></tr> <tr> <td colspan="2">Total</td><td>191</td><td>14.5</td></tr> </tbody> </table>	Sr. No.	Environmental Protection Measures	Capital Cost (Rs. in lakhs)	Recurring Cost (Rs.in lakhs/year)	1.	Air Pollution Control (Installation of APCD)	150	2.0	2.	Noise Pollution Control (Including cost of landscaping & green belt)	10.0	1.5	3.	Solid Waste Management	12.0	1.0	4.	Water Pollution Control (STP, ETP & RO)	2.0	2.0	5.	Environment Monitoring & Management	3.0	5.0	6.	Health, Safety & Risk Assessment	3.0	0.5	7.	Rain Water Recharging outside the project premises	10	2.0	8.	Miscellaneous	1.0	0.5	Total		191	14.5
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21.	CER activities along with budgetary break up and responsibility to implement		Mr. Sudhir Goyal of M/s Madhav Alloys Pvt. Ltd. will be responsible for implementation of CER (Corporate Environment Responsibility). Rs. 18 lakhs (@ 1% of expansion cost) is required for C.E.R activities as per Office Memorandum vide F. No. 22-65/ 2017-IA.III dated 01.05.2018. However, Rs. 25 Lakhs have been planned to be reserved for CER. The details of activities have been mentioned in the CER condition.																																								

The case was considered by the SEAC in 186th meeting held on 26.12.2019 wherein the committee observed that the project proponent has provided adequate, satisfactory clarifications to the observations raised by it and awarded 'Silver Grading' to the project proposal and decided to forward the case to the SEIAA with the recommendation to grant environmental clearance to the project proponent under EIA notification dated 14.09.2006 subject to certain conditions in addition to the proposed measures.

The case was placed before SEIAA for consideration in the 161st meeting held on 27.02.2020. The SEIAA looked into the details of the case and was satisfied with the same. A copy of presentation was taken on record by SEIAA.

Therefore, the Authority decided to grant Environmental Clearance under category-B with project/ activity 3(a)- Metallurgical Industries (ferrous & nonferrous) for mild steel billets manufacturing unit with total production capacity of 5,25,000 TPA, located in the revenue estate of Village Akalgarh & Bhagwanpura, Tehsil Nabha & Amloh, District Patiala & Fatehgarh Sahib, Punjab by M/s Madhav Alloys Pvt. Ltd as per the details mentioned in Form 1, 1A, EMP & subsequent presentations/ clarifications made by the project proponent and his Environmental Consultant subject to the conditions as proposed by SEAC, in addition to the proposed measures and amendments made by SEIAA. Accordingly, SEIAA, Punjab hereby accords necessary environmental clearance for the above project under the provisions of EIA Notification dated 14.09.2006 and its subsequent amendments, subject to proposed measures & strict compliance of terms and conditions as follows: -

Standard EC Conditions for Induction/ Electric Arc Furnace & Rolling Mills

I. Statutory compliance:

- i. The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.
- ii. The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
- iii. The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six- monthly compliance report. (In case of the presence of schedule-I species in the study area)
- iv. The project proponent shall obtain Consent to Establish/ Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the

Water (Prevention & Control of Pollution) Act, 1974 from the concerned State pollution Control Board/ Committee.

- v. The project proponent shall obtain the necessary permission from the Central Ground Water Authority, in case of drawl of ground water from the competent authority concerned in case of drawl of surface water required for the project. In case of non- grant of permission by CGWA for ground water abstraction, the industry shall make alternative arrangements by using surface water or treated city sewage effluent after obtaining permission from competent authority.
- vi. The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.
- vii. The project proponent shall comply with the siting criteria, standard operating practices, code of practice and guidelines if any prescribed by the SPCB/CPCB/MoEF&CC for such type of units.
- viii. The project proponent shall comply with the conditions imposed by District Town Planner, Patiala vide Memo No. 923 DTP(P)/A-31(P) dated 14.06.2010 dated 14.06.2010 for an area of 17.96 acres and DTP Fatehgarh Sahib vide memo no 758- DTP(FGS)/NG-62 dated 21.06.2010 for an area of 8.13 acres and Urban Development Department vide Ref no. PBIP/1805492489 dated 08.01.2019 for an area of 15.854 acres.

II. Air quality monitoring and preservation

- i. The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R 277 (E) dated 31st March 2012 (applicable to IF/EAF) as amended from time to time; S.O. 3305 (E) dated 7th December 2015 (Thermal Power Plants) as amended from time to time) and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.
- ii. The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.
- iii. The project proponent shall install system carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM25 in reference to PM emission, and SO₂ and NO_x in reference to SO₂ and NO_x emissions) within and outside the plant area (at least at four locations one within and three outside the

plant area at an angle of 120° each), covering upwind and downwind directions. (Case to case basis small plants: Manual; Large plants: Continuous).

- iv. The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality/ fugitive emissions to Regional Office of MoEF&CC, Zonal office of CPCB and Regional Office of SPCB along with six monthly monitoring report.
- v. Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources.
- vi. The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.
- vii. Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.
- viii. Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines collected in the pollution control devices and vacuum cleaning devices in the process after briquetting/ agglomeration.
- ix. The project proponent shall use leak proof trucks/dumpers carrying coal and other raw materials and cover them with tarpaulin.
- x. The project proponent shall provide covered sheds for raw materials like scrap and sponge iron, lump ore, coke, coal, etc.
- xi. The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.
- xii. Design the ventilation system for adequate air changes as per ACGIH document for all tunnels, motor houses, Oil Cellars.

III. Water quality monitoring and preservation

- i. The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R 277 (E) dated 3151 March 2012 (applicable to IF/EAF) as amended from time to time; S.O. 3305 (E) dated 7th December 2015 (Thermal Power Plants) as amended from time to time) and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories. (Case to case basis small plants: Manual; Large plants: Continuous)
- ii. The project proponent shall monitor regularly ground water quality at least

twice a year (pre and post monsoon) at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.

- iii. The project proponent shall submit monthly summary report of continuous effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality to Regional Office of MoEF&CC, Zonal office of CPCB and Regional Office of SPCB along with six-monthly monitoring report.
- iv. Adhere to 'Zero Liquid Discharge'.
- v. Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.
- vi. The project proponent shall provide the ETP for effluents of rolling mills to meet the standards prescribed in G.S.R 277 (E) 31st March 2012 (applicable to IF/EAF) as amended from time to time.
- vii. Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off
- viii. The project proponent shall practice rainwater harvesting to maximum possible extent i.e. pond located in the Village Dargapur, Ramgarh , Ghundar and Chahal shall be adopted with rain water recharging after desilting @ 276,196.5 m³/annum. As an additional safety measure, the stream carrying waste water of the village shall be diverted in one corner of Phytoid plants trench (designed based on the technology developed by CSIR-NEERI's) divided in different parts, the overflow of each chamber shall be allowed to enter into another chamber which will ultimately lead to purification of water and collected into pond to avoid any contamination of ground water aquifer. Pond water will percolate through natural strata (without injection) to augment the ground water and remaining water shall be used for irrigation purposes by pumping method in the nearby fields.
- ix. The project proponent shall make efforts to minimize water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water.

IV. Noise monitoring and prevention

- i. Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry

as a part of six- monthly compliance report.

- ii. The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.

V. Energy Conservation measures

- i. The project proponent shall provide waste heat recovery system (pre-heating of combustion air) at the flue gases of reheating furnaces.
- ii. Practice hot charging of slabs and billets/blooms as far as possible.
- iii. Ensure installation of regenerative type burners on all reheating furnaces.
- iv. Provide solar power generation on rooftops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly.
- v. Provide the project proponent for LED lights in their offices and residential areas.

VI. Waste management

- i. Used refractories shall be recycled as far as possible.
- ii. Oily scum and metallic sludge recovered from rolling mills ETP shall be mixed, dried, and briquetted and reused melting Furnaces
- iii. 100% utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Understanding in this regard shall be submitted to the Ministry's Regional Office.
- iv. The waste oil, grease and other hazardous waste shall be disposed of as per the Hazardous & Other waste (Management & Transboundary Movement) Rules, 2016.

VII. Green Belt

- i. Green belt shall be developed in an area equal to 33% of the plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant. The industry shall ensure that most of the periphery shall be provided with green belt by removing the unwanted/non- productive structures already provided in the existing project near the boundary wall.
- ii. The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration including plantation.

VIII. Public hearing and Human health issues

- i. Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
- ii. The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms of Factory Act.
- iii. Provision shall be made for the housing of 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.
- iv. Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.
- v. The project proponent shall carry out the activities and spent an amount as committed during the Public Hearing and give preference to the local person as per the qualification to be employed in the expansion project.

IX. Corporate Environment Responsibility

- i. The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility. The project proponent shall adhere to the commitments made in the proposal for CER activities for spending atleast minimum amount of Rs. 25 Lacs towards following CER activities:

Sr. No.	Activities	Total Expenditure in 1 Year (in lakhs)	Timeline (Starting from date of grant of EC)	Total Expenditure
1.	Wildlife conservation plan (Already Paid)			
	Planting of fruit bearing species including watch and ward for 5 years @ 4.50 lakh per hectare (2 Ha.).	1,80,000	5 year	9,00,000
	Provision of one patrolling vehicle for the officer to patrol the study area.	6,00,000	1 year	6,00,000
	Public awareness and wildlife education activities.	50,000	1 year	50,000
	Fuel for vehicle @ 100 Lt. per month for first year	1,00,000	1 year	1,00,000

	and maintenance.			
	Contingency/General	50,000	1 year	50,000
2.	Awareness to local Farmers Providing awareness programs on use and make of DESI MANURE from cow-dung.	1,00,000	1 year	1,00,000
	Awareness programs on Modern approaches of soil fertility evaluation and fertilizer recommendation	50,000	2 years	1,00,000
3.	Education Providing Scholarship to the needy students of Akalgarh Sarkari School and Nurpura Govt. School.	2,00,00	1 year	2,00,000
	Providing basic needs such as books, dresses etc. to the students of Akalgarh Sarkari School and Nurpura Govt. School.	1,50,000	1 year	1,50,000
4.	Health Organizing medical camps & Blood donation in surroundings villages of Akalgarh & Bhagwanpura	50,000	5 year	2,50,000
	Total	Rs. 15,30,000		Rs. 25,00,000

However, CER activities shall strictly be in accordance with the activities listed out in the OM dated 01.05.2018 and as per the proposal submitted by the project proponent. The amount to be spent on CER activities shall be proportionate to the amount spent on project & such activities shall run parallel to the project execution. All the activities must be completed with the completion of the project.

- ii. The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be

submitted to the MoEF&CC as a part of six-monthly report.

- iii. A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.
- iv. Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. The project proponent shall spend minimum amount of Rs 191 Lacs towards capital cost and Rs 14.5 Lacs / annum towards recurring cost. The entire cost of the environmental management plan will continue to be borne by the project proponent. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.
- v. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six-Monthly Compliance Report.
- vi. Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.
- vii. All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the plants shall be implemented.

X. Validity

- i. This environmental clearance will be valid for a period of seven years from the date of its issue or till the completion of the project, whichever is earlier

XI. Miscellaneous

- i. The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.
- ii. The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
- iii. The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored

data on their website and update the same on half-yearly basis.

- iv. The project proponent shall monitor the criteria pollutants level namely; PM10, SO₂, NO_x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.
- v. The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
- vi. The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
- vii. The project proponent shall inform the Regional Office of the Ministry and PPCB, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.
- viii. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
- ix. The project proponent shall abide by all the commitments and recommendations made in the EIA /EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
- x. No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).
- xi. Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
- xii. The SEIAA/Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
- xiii. The SEIAA/ Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
- xiv. Regional Office of this Ministry and Punjab Pollution Control Board (PPCB) shall monitor compliance of the stipulated conditions. The project

authorities should extend full cooperation to the officer (s) of the Regional Office and PPCB by furnishing the requisite data/ information/monitoring reports.

xv. The above conditions shall be enforced, inter-alia under 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 and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.

xvi. Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

ADDITIONAL SPECIFIC CONDITIONS DECIDED DURING MEETING OF SEAC

- i. The project proponent shall minimize the water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water.
- ii. The project proponent shall provide STP for treatment of waste water & reutilization of the treated water for core/non-core activities so as to achieve the Zero Liquid Discharge Condition as per the III (iv) of OM dated 09/08/2018 issued by the MoEF&CC for such units.
- iii. The project proponent shall reuse of cooling tower blow down, simultaneously ensuring the standards prescribed for such purge waters. If required, necessary arrangements shall be made to keep this waste stream within the parameters required for reuse.
- iv. A management plan shall be drawn up and implemented to contain the current exceedance in ambient air quality at the site. Sand, murram, loose soil, cement, stored on site shall be covered adequately and Water sprinkling system be put in place so as to prevent dust pollution.
- v. The project proponent shall reserve land for loading or unloading of raw material, products, slag, hazardous waste as well as for storage of these materials and the area to be reserved for parking. The area to be reserved by considering the time required for loading and unloading of vehicles for respective activities and minimum/maximum period for which storage of the above material is required in the premises. The areas for the respective activities to be marked on the layout plan.

- vi. The project proponent shall comply with the standard operating procedures and upgradation of suction and treatment arrangement for the secondary emissions as prescribed by the State Pollution Control Board or by CPCB/MoEF&CC.
- vii. Whole of the vehicle movement area as well as approach road to the gate /weighing bridge shall be paved with pucca / metalled / cement concrete road to control the dust emissions expected from the vehicle movement.
- viii. The vehicles to be used for loading / unloading purpose shall not be parked along roadside so as to avoid the traffic congestion and dedicated parking place to be provided for the same.
- ix. The project proponent shall adopt green technologies to conserve the water and energy including shearing / cutting / bundling machines. Also to provide abrasive resistant fire bricks in the crucibles to reduce the periodic maintenance & disposal of discarded fire bricks.
- x. The project proponent shall use natural gas (if available) as substitute fuel wherever possible in the existing industry/ for expansion project.
- xi. The project proponent shall take necessary action w.r.t. the following:-
 - a) Recovery of iron from slag before disposing it off.
 - b) Identify the areas for utilization of slag in scientific manner and its usage in cement / construction industry / road laying etc.
 - c) Recovery of precious metals like Zinc, lead and iron etc. from the APCD dust (Hazardous waste) through authorized re-processor.
- xii. The project proponent shall install the hollow blocks &interlock pavers manufacturing unit of capacity 300 TPD to utilize the 65 TPD slag generated from their unit as raw material along with other ingredient and commission the same within one year
- xiii. The project proponent shall install the borewell for the abstraction of ground water under Nabha Block only, which is non notified over exploited zone and will not abstract ground water from Amloh block, which is notified over exploited zone.
- xiv. The project proponent shall install 02 no. low cost instruments within the premises and monitor Continuous/Real time data.

ADDITIONAL SPECIFIC CONDITIONS DECIDED DURING MEETING OF SEIAA

- i. The project proponent will not install new tubewell, however, water required for proposed expansion will be abstracted from existing borewells

located in non-notified area after obtaining permission from CGWA.

ii. The project proponent will increase the existing power load of 30MW further by 5MW for proposed expansion.


Member Secretary

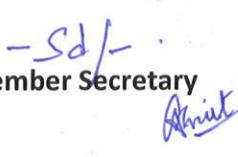
Endst. No. _____

REGISTERED

Date: _____

A copy of the above is forwarded to the following for information & further necessary action please.

1. The Secretary to Govt. of India, Ministry of Environment and Forest, Paryavaran Bhawan, CGO Complex, Lodhi Road, New Delhi.
2. The Chairman, Central Pollution Control Board, Parivesh Bhavan, CBD-cum-office Complex, East Arjun Nagar, New Delhi.
3. The Chairman, Punjab State Power Corporation Ltd, the Mall, Patiala.
4. The Deputy Commissioner, Patiala.
5. The Deputy Commissioner, Fatehgarh Sahib.
6. The Chairman, Punjab Pollution Control Board, Vatavaran Bhawan, Nabha Road, Patiala.
7. The Advisor (Environment), Ministry of Environment and Forest, Northern Regional Office, Bays No.24-25, Sector-31-A, Chandigarh. The detail of the authorized Officer of the project proponent is as under:
 - a) Name of the applicant : Harminder Karbanda
G.M (F& A), M/s Madhav Alloys Pvt. Ltd.
 - b) Phone Number : 8437043750
 - c) Email ID : info@madhavkrggroup.com
8. The Chief Town Planner, Department of Town & Country Planning, 6th Floor, PUDA Bhawan, Phase-8, Mohali
9. Monitoring Cell, Ministry of Environment, Forests & Climate Change, Indira Paryavaran Bhavan, Jorbagh Road, New Delhi - 110003.


Member Secretary



सत्यमेव जयते

भारत सरकार

GOVERNMENT OF INDIA

पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय

MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE

उत्तर क्षेत्रीय कार्यालय, चंडीगढ़ / Northern Regional Office, Chandigarh

Annexure 3



मिसिल संख्या :- 9-PBB334/2020-CHA

दिनांक : 13.08.2020

सेवा में,

अतिरिक्त मुख्य सचिव (वन),
पंजाब सरकार, लघु सचिवालय,
सेक्टर-9, चंडीगढ़।
(www.fcf@punjab.nic.in)

विषय:- Diversion of 0.0129 ha of forest land in favour of M/s Madhav Alloy Pvt. Ltd., for construction of approach road to Madhav Alloy Pvt. Ltd., at Village Akalgarh, Tehsil Nabha and Village Bhagwanpur Tehsil Amloh District Fatehgarh Sahib on Bhawanigarh Nabha Gobindgarh Road, KM.41-42 R/s, under Forest Division and District Patiala, Punjab (Online proposal no. FP/PB/Approach/39934/2019) regarding

संदर्भ (i) पंजाब सरकार के पत्र संख्या FCA/1980/PBIP/133/2019/900 दिनांक 24.02.2020

(ii) राज्य सरकार द्वारा अनुपालना रिपोर्ट नं. FCA0FC2P/47/2020-FCA दिनांक 04.08.2020

महोदय,

कृपया उपर्युक्त विषय से संदर्भाकृत पत्र का अवलोकन करें जिसमें वन (संरक्षण) अधिनियम, 1980 की धारा- 2 के अधीन केन्द्रीय सरकार की अनुमति मांगी गई थी। इस प्रस्ताव में इस कार्यालय के समसंख्यक पत्र दिनांक 12.0520.20 द्वारा सैद्धांतिक स्वीकृति प्रदान की गई थी जिसकी अनुपालना रिपोर्ट नोडल अधिकारी के पत्र संख्या FCA0FC2P/47/2020-FCA दिनांक 04.08.2020 (ऑनलाइन पोर्टल) द्वारा प्राप्त होने के उपरान्त केन्द्र सरकार द्वारा उपर्युक्त उद्देश्य हेतु 0.0129 हैक्टेयर वन भूमि के उपयोग हेतु स्वीकृति निम्नलिखित शर्तें पूरी करने पर प्रदान की जाती हैं:-

- i. वन भूमि की विधिक परिस्थिति बदली नहीं जाएगी।
- ii. प्रस्ताव के अनुसार कम से कम वृक्ष काटें जायेंगे और काटें जाने वाले वृक्षों की संख्या 05 से अधिक नहीं होगी।
- iii. प्रतिपूर्ति पौधारोपण प्रस्ताव के अनुसार **Mohlgwara Rajwaha RD 0 to tail B/s, Tehsil Nabha, District Patiala** में प्रयोक्ता एजेंसी से प्राप्त 56,050/- रूपये (Fifty six thousand fifty only) की राशि से 0.1 हैक्टेयर वन क्षेत्र में पौधें लगाकर किया जायेगा।
- iv. प्रतिपूर्ति पौधारोपण इस पत्र के जारी होने की तिथि से एक वर्ष के अन्दर हो जाना चाहिए।
- v. वन भूमि का प्रयोग प्रस्ताव में दर्शाये गये उद्देश्य के अलावा किसी अन्य उद्देश्य के लिये नहीं किया जायेगा।
- vi. जब कभी भी NPV की राशि बढ़ाई जायेगी तो उस बढ़ी हुई NPV की राशि को जमा करने के लिए प्रयोक्ता एजेंसी बाध्य होगी।
- vii. साथ लगते वन और वन भूमि को किसी तरह का कोई नुकसान नहीं पंहुचाया जायेगा।
- viii. स्थानान्तरण के लिए प्रस्तावित वन भूमि को केन्द्रीय सरकार की पूर्व अनुमति के बिना किसी भी परिस्थिति में विसी अन्य एजेंरी, विभाग या व्यक्ति विशेष को हस्तांतरित नहीं किया जायेगा।
- ix. केन्द्रीय सरकार की अनुमति के बिना प्रस्ताव की ले आउट प्लान को बदला नहीं जायेगा।
- x. प्रयोक्ता एजेंसी पर्यावरण (सुरक्षा) अधिनियम 1986, के अन्तर्गत 'पर्यावरण अनुमति' के अनुसार पर्यावरण संरक्षण करेगी।
- xi. कूड़ा कर्कट निपटान जारी योजना के अनुसार किया जायेगा।
- xii. अन्य कोई भी शर्त इस क्षेत्रीय कार्यालय द्वारा वन तथा वन्य जीव का संरक्षण, सुरक्षा तथा विकास के लिए समय – समय पर लगाई जा सकती है।

xiii. यदि कोई अन्य संबंधित अधिनियम/अनुच्छेद/नियम/न्यायालय आदेश/अनुदेश आदि इस प्रस्ताव पर लागू होते हैं तो उनके अधीन जरूरी अनुमति लेना प्रयोक्ता एजेंसी व राज्य सरकार की जिम्मेवारी होगी ।

2. मंत्रालय इस स्वीकृति को स्थगित/रद्द कर सकता है यदि उपरोक्त शर्तों में से किसी भी शर्त का कार्यान्वयन सन्तोषप्रद नहीं है । राज्य सरकार वन विभाग के माध्यम से इन शर्तों का पालन सुनिश्चित करेगी

भवदीय,



13/08/2020
(सी० डी० सिंह)

उप-वन महानिदेशक (केन्द्रीय)

प्रतिलिपि:-

1. अपर वन महानिदेशक (वन), पर्यावरण परिवर्तन जलवायु एवं वन, मंत्रालय, इन्दिरा पर्यावरण भवन, जोर बाज़ा, अलीगंज, नई दिल्ली। (www.adgfc-mef@nic.in)
2. प्रधान मुख्य वन संरक्षक, पंजाब, फोरेस्ट कॉम्प्लैक्स, सै०-६८, एस० ए० एस० नगर, मोहाली, पंजाब। (www.pccfpunjab@gmail.com)
3. वन मण्डल अधिकारी, वन मण्डल Patiala पंजाब। (www.dfopta@gmail.com)
4. M/s Madhav Alloy Pvt. Ltd., Village Akalgarh, Amloh-Bhadson Rd., Near Toll Plaza District-Patiala, Punjab (www.madhavalloys12@gmail.com)

Government of Punjab
Department of Forests and Wildlife Preservation
O/o Principal Chief Conservator of Forests (Wildlife) and
Chief Wildlife Warden, Punjab.
Forest Complex, Sector 68, S.A.S. Nagar.

No.: _____

To

Divisional Forest Officer (Wildlife)
 Patiala.

Dated: _____

Subject **Approval of Wildlife Conservation Plan for Schedule -I species falling in the vicinity of Project "Expansion of existing steel manufacturing unit namely Madhav Alloys Pvt. Ltd. For increasing the production capacity to 525000 TPA of Billets 525000 TPA of TMT bars & wire rods, 120000 TPA of ERW & MS black pipes located at Village Bhagwanpur, Tehsil Amloh, District Fatehgarh Sahib and Village Akalgarh, Tehsil; Nabha, District Patiala.**

Reference Your letter No. 476 dated 15.5.2019

Vide letter under reference on the subject cited above, you have communicated that M/s Madhav Alloys Pvt. Ltd. had deposited 17.00 lakh to your office as per Wildlife Conservation Plan. Now, as per your recommendations, final approval to the Wildlife Conservation Plan for the above cited project is hereby accorded subject to the following conditions:-

- (i) The Divisional Forest Officer (Wildlife), Patiala will undertake plantation of fruit and nesting trees in and around the project site so as to enrich the area with avian biodiversity.
- (ii) The Divisional Forest Officer (Wildlife), Patiala will conduct nature awareness programmes in the area and Project Proponent will extend their support and co-operation to Divisional Forest Officer (Wildlife), Patiala in this regard.
- (iii) The Project Proponent shall ensure the compliance to the provisions of all the Acts, Rules, Regulations and the Guidelines for the time being in force, as applicable to the Project.
- (iv) The funds deposited by the Project proponent are non-refundable.

This department may revoke/suspension the approval if any of the above said conditions is not implemented or found to be unsatisfactory. Divisional Forest Officer (Wildlife), Patiala will ensure the fulfilment of the above said conditions in letter and spirit.

Principal Chief Conservator of Forests (Wildlife)
and Chief Wildlife Warden,
Punjab, S.A.S. Nagar.

Endst. No. 1464-66 Dated: 20.5.2019

A copy is sent to the the followings for information and further necessary action.

1. Member Secretary, State Environment Impact Assessment Authority (SEIAA) O/o Punjab Pollution Control Board, Patiala.
2. Member Secretary, State Level Expert Appraisal Committee (SEAC Directorate of Environment and Climate Change, C/o Punjab State Council for Science & Technology, MGSIPA Complex, Sector-26, Chandigarh.
3. ✓ M/s Madhav Alloys Pvt. Ltd., Village Akalgarh, Tehsil Nabha, District Patiala.

*Surinder
29.5.19*

Principal Chief Conservator of Forests (Wildlife)
and Chief Wildlife Warden,
Punjab, S.A.S. Nagar.



PUNJAB POLLUTION CONTROL BOARD

Zonal office-II, Vatavaran Bhawan, Nabha Road, Patiala

Website:- www.ppcb.gov.in

Office Dispatch No :

Registered/Speed Post

Date:

Industry Registration ID: R12PTA73369

Application No : 12349201

To,

Sudhir Goyal
Madhav Alloys Ltd, village Akalgarh, Amloh Bhadson Road, near Toll Plaza
Fatehgarh Sahib, Fatehgarh Sahib-147203

Subject: Grant of "Consent to Establish"(NOC) for Expansion of an existing industrial unit u/s 25 of Water (Prevention & Control of Pollution) Act, 1974 and u/s 21 of Air (Prevention & Control of Pollution) Act, 1981.

With reference to your application for obtaining 'Consent to Establish'(NOC) for Expansion of an existing industrial plant u/s 25 of Water (Prevention & Control of Pollution) Act, 1974 and u/s 21 of Air (Prevention & Control of Pollution) Act, 1981, you are, hereby, permitted to expand the existing industrial unit to discharge the effluent(s) & emission(s) arising out of your premises subject to the Terms and Conditions as specified in this Certificate.

1. Particulars of Consent to Establish (NOC) for Expansion granted to the Industry

Certificate No.	CTE/Exp/FGS/2020/12349201
Date of issue :	16/07/2020
Date of expiry :	15/07/2021
Certificate Type :	Expansion
Previous CTE/CTO No. & Validity :	CTOA/Varied/FGS/2019/10211170 From: 23/06/2019 To: 31/03/2020

2. Particulars of the Industry

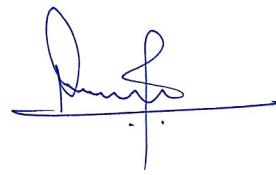
Name & Designation of the Applicant	Sudhir Goyal, (Director)
Address of Industrial premises	Madhav Alloys Ltd., Vill. Akalgarh, Amloh Bhadson Road, near Toll Plaza, Amloh, Fatehgarh Sahib-147203
Existing Capital investment of the industry	24975.36 lakhs
Capital investment for Expansion Project	2264 lakhs
Category of Industry	Red
Type of Industry	1044-Industry or process involving metal surface treatment or process such as pickling/electroplating/paint stripping/heat treatment using cyanide bath/ phosphating or finishing and anodizing / enamellings/ galvanizing
Scale of the Industry	Large
Office District	Fatehgarh Sahib

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Madhav Alloys Ltd., Vill. Akalgarh, Amloh Bhadson Road, near Toll Plaza, Amloh, Fatehgarh Sahib, 147203

Consent Fee Details	Rs. 49200/- vide R. no. 27/5155 dated 16/10/2019
Raw Materials (Name with quantity per day)	<i>MS Scrap 1208.85 MTD , Ferro Alloys and Sponge Iron @ 13.71 MTD, NaCl @ 0.29 MTD, Zinc @ 2 MTD, HCL @ 8000 Ltr/d , MS TMT @ 30000 MTD</i>
Products (Name with quantity per day)	<i>MS Billets @ 450000 MTY, TMT Bars/ Wire Rod/MS Round@ 420000 MTY , ERW and MS Black Pipe Galvanized Pipe & Tube # 120000 MTY, Galvanized TMT & Rebar's @ 30000 MTY</i>
By-Products, if any,(Name with quantity per day)	--
Details of the machinery and processes	<p><i>As per details given in application no. 12349201</i></p> <p><i>TMT Unit :</i> <i>Raw Material , Furnace\ Loading, Melting Tapping, Refining High Speed Casting Rolling</i></p> <p><i>Pipe Unit:</i> <i>Raw Material, Slitting Looping, Forming, Welding Sizing & Cutting Bundling, Dispatch Continuous galvanizing</i></p> <p><i>Rebars :</i> <i>Arrival of Rebar- Degreasing- Pickling- Rinsing- Fluxing- Preheater- Galvanizing</i></p>
Details of the Effluent Treatment Plant	<i>Domestic Effluent @ 44.0 KLD - The industry has installed new STP of Capacity 150 KLD along with UF RO Plant</i> <i>Trade Effluent @ 145 KLD- The industry has installed new ETP of Capacity 150 KLD along with UF RO Plant</i>
Mode of Disposal of Effluent	<i>Domestic Effluent partly onto land for plantation and partly reused back as process water</i> <i>Trade Effluent partly onto land for plantation & partly re-used back as process water</i>
Standards to be achieved under Water (Prevention & Control of Pollution) Act, 1974	<i>As per effluent standards prescribed by PPCB, MoEF & CC.</i>
Sources of emissions and type of pollutants	<p><i>2 No. Induction furnace (Existing) of capacity 25 TPH each - SPM</i></p> <p><i>1 No. Pickling Section (Galvanizing unit) (Existing) of capacity @ 8 Ton/hr - Acid Mist</i></p> <p><i>1 No. Hot Water Generator (Existing) of capacity 6 lac Kcal/Day - SPM</i></p> <p><i>1 No. Induction furnace (Proposed) of capacity 25 TPH each - SPM</i></p> <p><i>1 No. Pickling Section (Galvanizing unit), (Proposed) of capacity 5 Ton/hr- Acid Mist</i></p> <p><i>1 No. Hot Water Generator (Proposed) of capacity 6 lac Kcal/Day -SPM</i></p> <p><i>3 no. DG sets of capacity 600 KVA, 550 ,50 KVA- SPM, SO_x, NO_x</i></p>

Mode of disposal of emissions with stack height	<p>2 No. Induction furnace (Existing) of capacity 25 TPH each - Stack of height 40 mtr above ground level/ 15 mtr above roof level</p> <p>1 No. Pickling Section (Galvanizing unit) (Existing) of capacity @ 8 Ton/hr - Stack of height 15 mtr above ground level</p> <p>1 No. Hot Water Generator (Existing) of capacity 6 lac Kcal/Day - Stack of height 15 mtr above ground level</p> <p>1 No. Induction furnace (Proposed) of capacity 25 TPH each - Stack of height 40 mtr above ground level/ 15 mtr above roof level</p> <p>1 No. Pickling Section (Galvanizing unit), (Proposed) of capacity 5 Ton/hr- Stack of height 15 mtr above ground level</p> <p>1 No. Hot Water Generator (Proposed) of capacity 6 lac Kcal/Day - Stack of height 15 mtr above ground level</p> <p>DG set of capacity 50 KVA- Stack of height 1.5 mtr above roof level</p> <p>DG set of capacity 550 KVA and 600 KVA - For higher KVA rating stack height H (in meter) shall be worked out according to the formula:</p> $H = h + 0.2 (KVA)0.5$ <p>where h = height of the building in meters where the generator set is installed.</p>
Quantity of fuel required in TPD	<p>2 No. Induction furnace (Existing) of capacity 25 TPH each - Electricity</p> <p>1 No. Pickling Section (Galvanizing unit) (Existing) of capacity @ 8 Ton/hr - Electricity</p> <p>1 No. Hot Water Generator (Existing) of capacity 6 lac Kcal/Day - Diesel @ 15 Ltr/day</p> <p>1 No. Induction furnace (Proposed) of capacity 25 TPH each - Electricity</p> <p>1 No. Pickling Section (Galvanizing unit), (Proposed) of capacity 5 Ton/hr- Electricity</p> <p>1 No. Hot Water Generator (Proposed) of capacity 6 lac Kcal/Day - Diesel @ 15 Ltr/day</p> <p>3 no. DG sets of capacity 600 KVA, 550 ,50 KVA- HSD</p>
Type of Air Pollution Control Devices to be installed	<p>2 No. Induction furnace (Existing) of capacity 25 TPH each - Multi cyclone followed by Bag Filters</p> <p>1 No. Pickling Section (Galvanizing unit) (Existing) of capacity @ 8 Ton/hr - Water Scrubber</p> <p>1 No. Hot Water Generator (Existing) of capacity 6 lac Kcal/Day - Not required</p> <p>1 No. Induction furnace (Proposed) of capacity 25 TPH each - Multi cyclone followed by Bag Filters</p> <p>1 No. Pickling Section (Galvanizing unit), (Proposed) of capacity 5 Ton/hr- Water Scrubber</p> <p>1 No. Hot Water Generator (Proposed) of capacity 6 lac Kcal/Day - Not required</p> <p>3 no. DG sets of capacity 600 KVA, 550 ,50 KVA- Canopies</p>
Standars to be achieved under Air (Prevention & Control of Pollution) Act, 1981	As per emission standards prescribed by PPCB, MoEF & CC.



16/07/2020

**(Rajeev Gupta)
Environmental Engineer**

*For & on behalf
of*

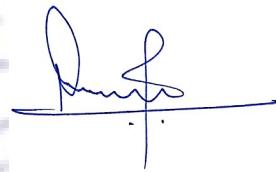
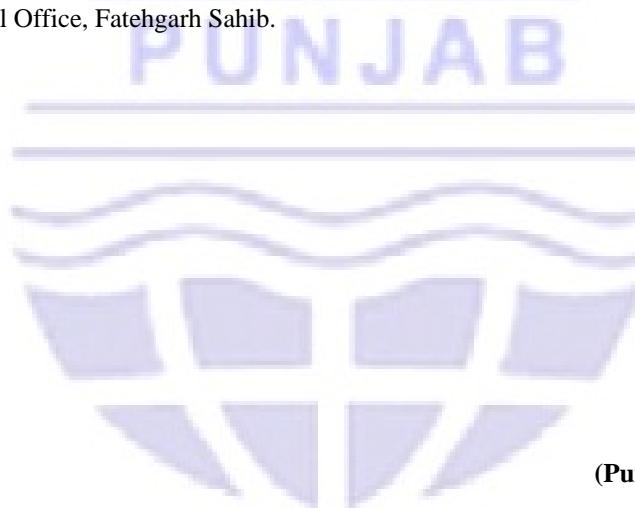
(Punjab Pollution Control Board)

Endst. No.:

Dated:

A copy of the above is forwarded to the following for information and necessary action please:

Environmental Engineer, Regional Office, Fatehgarh Sahib.



16/07/2020

**(Rajeev Gupta)
Environmental Engineer**

*For & on behalf
of*

(Punjab Pollution Control Board)

A. GENERAL CONDITIONS

1. The industry shall apply for consent of the Board as required under the provision of Water (Prevention & Control of Pollution) Act, 1974, Air (Prevention & Control of Pollution) Act, 1981 & Authorization under Hazardous and other Wastes (Management and Transboundary Movement) Rules, 2016, two months before the commissioning of the industry.
2. The industry shall provide adequate arrangements for fighting the accidental leakages/ discharge of any air pollutant/gas/liquids from the vessels, mechanical equipments etc. which are likely to cause environmental pollution.
3. The Industry shall apply for further extension in the validity of the CTE atleast two months before the expiry of this CTE, if applicable.
4. The industry shall comply with any other conditions laid down or directions issued by the Board under the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and the Air (Prevention & Control of Pollution) Act,1981 from time to time.
5. The project has been approved by the Board from pollution angle and the industry shall obtain the approval of site from other concerned departments, if need be.
6. The industry shall get its building plans approved under the provisions of section 3-A of Punjab Factory Rules, 1952.
7. The industry shall put up display board indicating the Environment data in the prescribed format at the main entrance gate.
8. The industry shall provide port-holes, platforms and/or other necessary facilities as may be required for collecting samples of emissions from any chimney, flue or duct or any other outlets.

Specifications of the port-holes shall be as under:-

- i) The sampling ports shall be provided atleast 8 times chimney diameter downstream and 2 times upstream from the flow disturbance. For a rectangular cross section the equivalent diameter (De) shall be calculated from the following equation to determine upstream, downstream distance:-
$$De = 2 LW / (L+W)$$
Where L= length in mts. W= Width in mts.
- ii) The sampling port shall be 7 to 10 cm in diameter

9. The industry shall discharge all gases through a stack of minimum height as specified in the following standards laid down by the Board.

(i) Stack height for boiler plants

S.NO.	Boiler with Steam Generating Capacity	Stack heights
1.	Less than 2 ton/hr.	9 meters or 2.5 times the height of neighboring building which ever is more
2.	More than 2 ton/hr. to 5 ton/hr.	12 meters
3.	More than 5 ton/hr. to 10 ton/hr	15 meters
4.	More than 10 ton/hr. to 15 ton/hr	18 meters
5.	More than 15 ton/hr. to 20 ton/hr	21 meters
6.	More than 20 ton/hr. to 25 ton/hr.	24 meters
7.	More than 25 ton/hr. to 30 ton/hr.	27 meters
8.	More than 30 ton/hr.	30 meters or using the formula $H = 14 Qg0.30$ $H = 74 (Qp)0.24$ Where Qg = Quantity of SO ₂ in Kg/hr. Qp = Quantity of particulate matter in Ton/day.

Note : Minimum Stack height in all cases shall be 9.0 mtr. or as calculated from relevant formula whichever is more.

(ii) For industrial furnaces and kilns, the criteria for selection of stack height would be based on fuel used for the corresponding steam generation.

(iii) Stack height for diesel generating sets:

Capacity of diesel generating set	Height of the building	Height of the Stack
0-50 KVA		+ 1.5 mt
50-100 KVA	-do-	+ 2.0 mt.
100-150 KVA	-do-	+ 2.5 mt.
150-200 KVA	-do-	+ 3.0 mt.
200-250 KVA	-do-	+ 3.5 mt.
250-300 KVA	-do-	+ 3.5 mt.

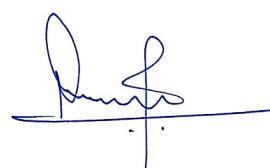
For higher KVA rating stack height H (in meter) shall be worked out according to the formula:

$$H = h + 0.2 (KVA) 0.5$$

where h = height of the building in meters where the generator set is installed.

10. The industry shall put up canopy on its DG sets and also provide stack of adequate height as per norms prescribed by the Board and shall ensure the compliance of instructions issued by the Board vide office order no. Admin./SA-2/F.No.783/2011/448 dated 8/6/2010.
11. The industry shall put up canopy on its DG sets and also provide stack of adequate height as per norms prescribed by the Board and shall ensure the compliance of instructions issued by the Board vide office order no. Admin./SA-2/F.No.783/2011/448 dated 8/6/2010.
 - (i) Once in Year for Small Scale Industries.
 - (ii) Four in a Year for Large/Medium Scale Industries.
 - (iii) The industry will submit monthly reading/ data of the separate energy meter installed for running of effluent treatment plant/re-circulation system to the concerned Regional Office of the Board by the 5th of the following month.
12. The industry shall provide flow meters at the source of water supply, at the outlet of effluent treatment plant and shall maintain the record of the daily reading and submit the same to the concerned Regional Office by the 5th day of the following month.
13. The industry shall make necessary arrangements for the monitoring of stack emissions and shall get its emissions analyzed from lab approved / authorized by the Board:-
 - (i) Once in Year for Small Scale Industries.
 - (ii) Twice/thrice/four time in a Year for Large/Medium Scale Industries.
14. The pollution control devices shall be interlocked with the manufacturing process of the industry.
15. The Board reserves the right to revoke this "consent to establish" (NOC) at any time, in case the industry is found violating any of the conditions of this "consent to establish" and/or the provisions of Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981 as amended from time to time.
16. The industry shall plant minimum of three suitable varieties of trees at the density of not less than 1000 trees per acre along the boundary of the industrial premises.
17. The issuance of this consent does not convey any property right in either real or personal property, or any exclusive privileges, nor does it authorize any injury to private property or any invasion of personal rights, nor any infringement of Central, State or Local Laws or Regulations.
18. The consent does not authorize or approve the construction of any physical structures or facilities for undertaking of any work in any natural watercourse.
19. Nothing in this NOC shall be deemed to neither preclude the institution of any legal action nor relieve the applicant from any responsibilities, liabilities or penalties to which the applicant is or may be subjected under this or any other Act.
20. The diversion or bye pass of any discharge from facilities utilized by the applicant to maintain compliance with the terms and conditions of this consent is prohibited except.
 - (i) Where unavoidable to prevent loss of life or some property damage or
 - (ii) Where excessive storm drainage or run off would damage facilities necessary for compliance with terms and conditions of this consent. The applicant shall immediately notify the consent issuing authority in writing of each such diversion or bye-pass.
21. The industry shall ensure that no water pollution problem is created in the area due to discharge of effluents from its industrial premises.

22. The industry shall comply with the conditions imposed if any by the SEIAA/MOEF in the Environmental Clearance granted to it as required under EIA notification dated 14/9/06, if applicable.
23. The industry shall earmark a land within their premises for disposal of boiler ash in an environmentally sound manner, and / or the industry shall make necessary arrangements for proper disposal of fuel ash in a scientific manner and shall maintain proper record for the same, if applicable.
24. The industry shall obtain and submit Insurance cover as required under the Public Liability Insurance Act, 1991.
25. The industry shall submit a site emergency plan approved by the Chief Inspector of Factories, Punjab as applicable.
26. The industry shall provide proper and adequate air pollution control arrangements for control emission from its coal/fuel handling area, if applicable.
27. The Industry shall comply with the code of practice as notified by the Government / Board for the type of Industries where the siting guidelines / code of practice have been notified
28. Solids, sludge, filter backwash or other pollutant removed from or resulting from treatment or control of waste waters shall be disposed off in such a manner so as to prevent any pollutants from such materials from entering into natural water.
29. The industry shall submit a detailed plan showing therein, the distribution system for conveying waste-waters for application on land for irrigation along with the crop pattern to be adopted throughout the year.
30. The industry shall not irrigate the vegetable crops with the treated effluents which are used/ consumed as raw.
31. The industry shall ensure that its production capacity & quantity of trade effluent do not exceed the quantity mentioned in the NOC and shall not carry out any expansion without the prior permission/NOC of the Board.
32. All amendments/revisions made by the Board in the emission/stack height standards shall be applicable to the industry from the date of such amendments/revisions.
33. The industry shall not cause any nuisance/traffic hazard in vicinity of the area.
34. The industry shall maintain the following record to the satisfaction of the Board :-
 - (i) Log books for running of air pollution control devices or pumps/motors used for it.
 - (ii) Register showing the result of various tests conducted by the industry for monitoring of stack emissions and ambient air.
 - (iii) Register showing the stock of absorbents and other chemicals to be used for scrubbers.
35. The industry shall ensure that there will not be significant visible dust emissions beyond the property line.
36. The industry shall establish sufficient number of piezometer wells in consultation with the concerned Regional Office, of the Board to monitor the impact on the Ground Water Quantity due to the industrial operations, if applicable.
37. The industry shall provide adequate and appropriate air pollution control devices to contain emissions from handling, transportation and processing of raw material & product of the industry



16/07/2020

**(Rajeev Gupta)
Environmental Engineer**

*For & on behalf
of*

(Punjab Pollution Control Board)



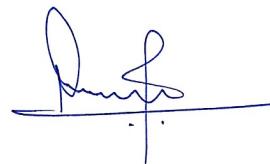
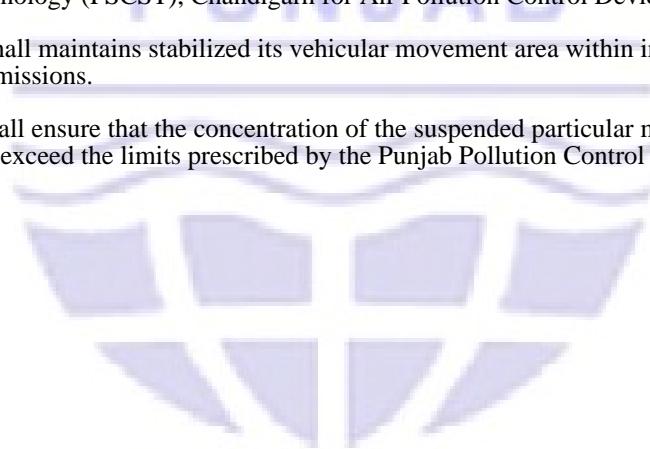
B. SPECIAL CONDITIONS

- 1) The industry shall comply with the guidelines for abstraction of ground water issued by the Central Ground Water Authority (CGWA).
- 2) The industry shall submit the completion certificate from PSCST, Chandigarh for all the induction furnaces before obtaining varied consents to operate under the Water Act, 1974 and the Air Act, 1981 from the Board.
- 3) The industry will submit approved building plans from Competent Authority under the provisions of Punjab Factory Rules, 1952 before or at the time of filing applications for varied consents to operate under Water Act, 1974 & Air Act, 1981.
- 4) The industry shall comply with all the conditions of Environmental Clearance granted under the EIA notification 14/09/2006.
- 5) The industry shall develop adequate plantation area for utilization of treated trade and domestic effluent onto land for plantation.
- 6) The industry shall maintain the record of spent acid (HCL) being lifted by M/s JBR Technology Pvt. Ltd and shall submit the records on regular basis to the Board.
- 7) The industry shall apply for varied consents under the provisions of Water Act, 1974 & Air Act, 1981 before commissioning of unit at expanded capacity.
- 8) The industry shall ensure that no air pollution problem / public nuisance / odour problem is created in the area due to discharge of emissions from its premises.
- 9) The industry shall ensure that it will not emit the black smoke under any circumstances.

10. The industry shall comply with the standard operating system (SOP) prepared by Punjab State Council for Science & Technology (PSCST), Chandigarh for Air Pollution Control Device.

11. The industry shall maintains stabilized its vehicular movement area within industry/entry/exit points, to suppress the dust emissions.

12. The industry shall ensure that the concentration of the suspended particular matter in the flue gas emissions does not exceed the limits prescribed by the Punjab Pollution Control Board /MoEF from time to time.



16/07/2020

**(Rajeev Gupta)
Environmental Engineer**

*For & on behalf
of*

(Punjab Pollution Control Board)



PUNJAB POLLUTION CONTROL BOARD

Zonal Office-II, Vatavaran Bhawan, Nabha Road, Patiala.

Website:- www.ppcb.gov.in

Office Dispatch No :

Registered/Speed Post

Date:

Industry Registration ID: R12PTA73369

Application No : 13177119

To,

Sudhir Goyal
Madhav Alloys Ltd, village Akalgarh, Amloh Bhadson Road, near Toll Plaza
Fatehgarh Sahib, Fatehgarh Sahib-147203

Subject: Grant Varied 'Consent to Operate' u/s 21 of Air (Prevention & Control of Pollution) Act, 1981 for discharge of emissions arising out of premises.

With reference to your application for obtaining Varied 'Consent to Operate' u/s 21 of Air (Prevention & Control of Pollution) Act, 1981, you are hereby, authorized to operate an industrial unit for discharge of the emission(s) arising out of your premises subject to the Terms and Conditions as mentioned in this Certificate.

1. Particulars of Consent to Operate under Air Act, 1981 granted to the industry

Consent to Operate Certificate No.	CTOA/Varied/FGS/2020/13177119
Date of issue :	09/11/2020
Date of expiry :	31/03/2021
Certificate Type :	Varied
Previous CTO No. & Validity :	CTOA/Varied/FGS/2019/10211170 From: 23/07/2019 To: 31/03/2020

2. Particulars of the Industry

Name & Designation of the Applicant	Sudhir Goyal, (Director)
Address of Industrial premises	Madhav Alloys Ltd., Vill. Akalgarh, Amloh Bhadson Road, near Toll Plaza, Amloh, Fatehgarh Sahib-147203
Capital Investment of the Industry	24975.36 lakhs
Category of Industry	Red
Type of Industry	1044-Industry or process involving metal surface treatment or process such as pickling/electroplating/paint stripping/heat treatment using cyanide bath/ phosphating or finishing and anodizing/ enamellings/ galvanizing
Scale of the Industry	Large
Office District	Fatehgarh Sahib
Consent Fee Details	Rs. 600000/- vide UTR. no. SBIN917086181918 dated 27/3/2017, and Rs. 396000/- vide common R. No. 70/5235 dated 19/06/19 & Rs. 252000/- vide common R. No. 25/4709 dated 12/2/19

"This is computer generated document from OCMMS by PPCB"

Madhav Alloys Ltd., Vill. Akalgarh, Amloh Bhadson Road, near Toll Plaza, Amloh, Fatehgarh Sahib, 147203

Raw Materials (Name with Quantity per day)	<i>MS Scrap @ 1208.85 MTD Ferro Alloys and Sponge Iron @ 13.71MTD NaCl @ 0.29 MTD Zinc @ 2 MTD HCL @ 8000 Ltr/day MS TMT 30000 MTD</i>
Products (Name with Quantity per day)	<i>MS Billets @ 450000 MTY TMT Bars/ Wire Rod/MS Round ERW and MS @ 420000 MTY ERW & MS Black Pipe Galvanized Pipe & Tube @ 120000 MTY Galvanized TMT & Rebar's @ 30000 MTY</i>
By-products, if any, (Name with Quantity per day)	--
Details of the machinery and process	<i>As per details given in application no. 13177119</i>
Quantity of fuel required (in TPD) and capacity of boilers/ Furnace/Thermo heater etc.	<i>Diesel @ 600 ltr /day for hot water generators of capacity 4 Lac Kcal/hr & wood @ 350 kg/day for hot water generator capacity 6 Lac Kcal/hr. HSD as per requirement for 3 no. silent DG sets of capacities 600 KVA, 550 KVA and 50 KVA respectively.</i>
Type of Air Pollution Control Devices to be installed	<i>The industry has provided common multi-cyclone followed by bag filter as per design of PSCST, Chandigarh with 2 no. induction furnaces of capacity 25 TPH each with furnace no. 1 & 2. The industry has provided multi-cyclone followed by bag filter house as APCD over 3rd induction furnace of capacity 25 T/heat. Common water scrubber with pickling & galvanizing section capacity 8 Ton/hr and 5 Ton/hr separately.</i>
Stack height provided with each boiler/thermo heater/Furnace etc.	<i>Common stack of height 40 mtr above ground level provided with 2 no. existing induction furnaces of capacity 25 TPH. Stack of height 40 mtr above ground level provided with 1 no. induction furnaces of capacity 25 TPH. Stack of height 15 mtr above ground level provided with common wet scrubbers of capacity 8 TPH and 5 TPH (providing with pickling and galvanizing sections). Stack of height 15 mtr each above ground level provided with two no. hot water generators of capacity 4 Lac Kcal & 6 Lac Kcal Adequate stack height provided with silent DG sets of capacities 600 KVA, 550 KVA and 50 KVA respectively.</i>
Sources of emissions and type of pollutants	<i>Process emission and flue gas emission</i>
Standards to be achieved under Air(Prevention & Control of Pollution) Act, 1981	<i>As per emission standards prescribed by PPCB, MoEF & CC New Delhi.</i>



09/11/2020

**(Om Parkash)
Environmental Engineer**

For & on behalf

of

(Punjab Pollution Control Board)

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Madhav Alloys Ltd., Vill. Akalgarh, Amloh Bhadson Road, near Toll Plaza, Amloh, Fatehgarh Sahib, 147203

Endst. No.:

Dated:

A copy of the above is forwarded to the following for information and necessary action please:
Environmental Engineer, Regional office, Fatehgarh Sahib.



09/11/2020

**(Om Parkash)
Environmental Engineer**

*For & on behalf
of*

(Punjab Pollution Control Board)



TERMS AND CONDITIONS

A. GENERAL CONDITIONS

1. This consent is not valid for getting power load from the Punjab State Power Corporation Ltd. or for getting loan from the financial institutions.
2. The industry shall apply for renewal /extension of consent at least two months before expiry of the consent.
3. The industry shall not violate any of the norms prescribed under the Air (Prevention & Control of Pollution) Act, 1981, failing which, the consent shall be cancelled / revoked.
4. The achievement of adequacy and efficiency of the air pollution control devices installed shall be the entire responsibility of the industry
5. The authorized fuel being used shall not be changed without the prior written permission of the Board.
6. The industry shall not discharge any fugitive emissions. All gases shall be emitted through a stack of suitable height, as per the norms fixed by the Board from time to time.
7. The industry shall provide port-holes, platforms and/or other necessary facilities as may be required for collecting samples of emissions from any chimney, flue or duct or any other outlets.

Specifications of the port-holes shall be as under:-

- i) The sampling ports shall be provided atleast 8 times chimney diameter downstream and 2 times upstream from the flow disturbance. For a rectangular cross section the equivalent diameter (De) shall be calculated from the following equation to determine upstream, downstream distance:-

$$De = 2 LW / (L+W)$$

Where L= length in mts. W= Width in mts.

- ii) The sampling port shall be 7 to 10 cm in diameter

8. The industry shall put display Board indicating environmental data in the prescribed format at the main entrance gate.
9. The industry shall discharge all gases through a stack of minimum height as specified in the following standards laid down by the Board.

(i) Stack height for boiler plants

S.NO.	Boiler with Steam Generating Capacity	Stack heights
1.	Less than 2 ton/hr.	9 meters or 2.5 times the height of neighboring building which ever is more
2.	More than 2 ton/hr. to 5 ton/hr.	12 meters
3.	More than 5 ton/hr. to 10 ton/hr	15 meters
4.	More than 10 ton/hr. to 15 ton/hr	18 meters
5.	More than 15 ton/hr. to 20 ton/hr	21 meters
6.	More than 20 ton/hr. to 25 ton/hr.	24 meters
7.	More than 25 ton/hr. to 30 ton/hr.	27 meters
8.	More than 30 ton/hr.	30 meters or using the formula $H = 14 Qg0.3$ or $H = 74 (Qp)0.24$ Where Qg = Quantity of SO ₂ in Kg/hr. Qp = Quantity of particulate matter in Ton/day.

Note : Minimum Stack height in all cases shall be 9.0 mtr. or as calculated from relevant formula whichever is more.

(ii) For industrial furnaces and kilns, the criteria for selection of stack height would be based on fuel used for the corresponding steam generation.

(iii) Stack height for diesel generating sets:

Capacity of diesel generating set	Height of the Stack	
0-50 KVA	Height of the building	+ 1.5 mt
50-100 KVA	-do-	+ 2.0 mt.
100-150 KVA	-do-	+ 2.5 mt.
150-200 KVA	-do-	+ 3.0 mt.
200-250 KVA	-do-	+ 3.5 mt.
250-300 KVA	-do-	+ 3.5 mt.

For higher KVA rating stack height H (in meter) shall be worked out according to the formula:

$$H = h + 0.2 (KVA) 0.5$$

where h = height of the building in meters where the generator set is installed.

10. The pollution control devices shall be interlocked with the manufacturing process of the industry to ensure its regular operation.
11. The existing pollution control equipment shall be altered or replaced in accordance with the directions of the Board, and no pollution control equipment or chimney shall be altered or as the case may be erected or re-erected except with the prior approval of the Board.
12. The industry will provide canopy and adequate stack with the D.G sets so as to comply with the provision of notification No GSR-371 E dated 17-5-2002(amended from time to time) issued by MOEF under Environment (Protection) Act, 1986.
13. The Govt. of Punjab, Department of Science, Technology & Environment vide its notification no.4/46/92-3ST/2839 dt. 29/12/1993 has put prohibition on the use of rice husk as fuel after 1.4.1995 except the following:-
i½In the form of briquettes and use of rice husk in fluidized bed combustion. So the industry shall make the necessary arrangement to comply with the above notification.i½
14. The industry shall submit balance sheet of every financial year to the concerned Regional Office by 30th June of every year
15. That the industry shall submit a yearly certificate to the effect that no addition / up-gradation/ modification/ modernization has been carried out during the previous year otherwise the industry shall apply for the varied consent.
16.
 - a) The industry shall ensure that at any time the emission do not exceed the prescribed emissions standards laid down by the Board from time to time for such type of industry /emissions.
 - b) The industry shall ensure that the emissions from each stack shall conform to the following emission standards laid down by the Board in respect of the Industrial Boilers.

Steam Generating capacity A.	Required particulate matter B.	
<i>Area upto 5 Km from Other than 'A' class Other than the periphery of I and Class-II town</i>		
Less than 2 ton/hr.	800 mg/NM3	1200 mg/NM3
2 ton to 10 ton/hr.	500 mg/NM3	1000 mg/NM3
Above 10 ton to 15 ton/hr	350 mg/NM3	500 mg/NM3
Above 15 ton/hr	150 mg/NM3	150 mg/NM3

All emissions normalized to 12% carbon dioxide.

17. The industry shall ensure that the Hazardous Wastes generated from the premises are handled as per the provisions of the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2008, without any adverse effect on the environment, in any manner.
18. The air pollution control equipments shall be kept at all time in good running condition and;

- (i) All failures of control equipments.
- (ii) The emissions of any air pollutant into the atmosphere in excess of the standards lay down by the Board occurring or being apprehended to occur due to accident or other unforeseen act or event. 'Shall be intimated through fax to the concerned Regional Office as well as to the Director of Factories, Punjab, Chandigarh as required under rule 10 of the Punjab State Board for the Prevention and Control of Air Pollution Rules, 1983'.

19. The industry shall plant minimum of three suitable varieties of trees at the density of not less than 1000 trees per hectare all along the boundary of the industrial premises.

20. The industry shall submit a site emergency plan approved by the Chief Inspector of Factories, Punjab as applicable.

21. The industry shall comply with the conditions imposed by the SEIAA/MOEF in the Environmental Clearance granted to it as required under EIA notification dated 14/9/06, if applicable.

22. The industry shall make necessary arrangements for the monitoring of stack emissions and shall get its emissions analyzed from lab approved / authorized by the Board:-

- (i) Once in Year for Small Scale Industries.
- (ii) Twice/thrice/four time in a Year for Large/Medium Scale Industries.

23. The industry shall maintain the following record to the satisfaction of the Board :-

- (i) Log books for running of air pollution control devices or pumps/motors used for it.
- (ii) Register showing the result of various tests conducted by the industry for monitoring of stack emissions and ambient air.
- (iii) Register showing the stock of absorbents and other chemicals to be used for scrubbers.

24. The industry will install the separate energy meter for running pollution control devices and shall maintain record with respect to operation of air pollution control device so as to satisfy the Board regarding the regular operation of air pollution control device and monthly reading / record may be sent to the Board by the fifth of the following month.

25. The industry shall provide online monitoring system as applicable, for in stack emission and shall maintain the record of the same for inspection of the Board Officers.

26. The Board reserves the right to revoke the consent granted to the industry at any time, in case the industry is found violating the provisions of Air (Prevention & Control of Pollution) Act, 1981 as amended from time to time.

27. The industry shall comply with any other conditions laid down or directions issued in due course by the Board under the provisions of the Air (Prevention & Control of Pollution) Act, 1981.

28. Nothing in this consent shall be deemed to neither preclude the institution of any legal action nor relieve the applicant from any responsibilities, liabilities or penalties to which the applicant is or may be subjected to under this or any other Act.

29. Any amendments/revisions made by the Board/CPCB/MOEF in the emission/stack height standards shall be applicable to the industry from the date of such amendments/revisions.

30. The industry shall dispose off its solid waste generated by the burning of fuel in an Environmentally Sound Manner within the premises/outside as approved by the Board, to avoid public nuisance and air pollution problem in the area.

31. The industry shall ensure that no air pollution problem or public nuisance is created in the area due to the discharge of emissions from the industry.

32. The industry shall provide adequate arrangement for fighting the accidental leakage/discharge of any air pollutant/gas/ liquids from the vessels, mechanical equipment's etc, which are likely to cause environmental pollution.

33. The industry shall not change or alter the manufacturing process(es) and fuel so as to change the quality/quantity of emissions generated without the prior permission of the Board.

34. The industry shall earmark a land within their premises for disposal of boiler ash in an environmentally sound manner, and / or the industry shall make necessary arrangements for proper disposal of fuel ash in a scientific manner and shall maintain proper record for the same, if applicable.

35. The industry shall obtain and submit Insurance cover under the Public Liability Insurance Act, 1991.

36. The industry shall provide proper and adequate air pollution control arrangements for control emission from its fuel handling area, if applicable.

37. The industry shall comply with the code of practice as notified by the Government/Board for the type of industries where the siting guidelines / Code of Practice have been notified.
38. The industry shall not cause any nuisance/traffic hazard in vicinity of the area
39. The industry shall ensure that the noise & air emission from D.G. sets do not exceed the standards prescribed for D.G. sets by the Ministry of Environment & Forests, New Delhi.
40. The industry shall ensure that there will not be significant visible dust emissions beyond the property line
41. The industry shall provide adequate and appropriate air pollution control devices to contain emissions from handling, transportation and processing of raw material & product of the industry.
42. The Industry shall ensure that its production capacity does not exceed the capacity mentioned in the consent and shall not carry out any expansion without the prior permission / NOC of the Board.

B. SPECIAL CONDITIONS

1. The industry shall comply with all the conditions of Environmental Clearance for expansion of unit within six months.
2. The industry shall operate its APCDs regularly & efficiently to achieve the prescribed emission standard laid down by the Board.
3. The industry shall submit the completion certificate from PSCST, Chandigarh for all the induction furnaces within 2 months.
4. The industry shall appoint dedicated staff for operation and maintenances of APCD's.
5. The industry shall comply with the SOPs prescribed by the Board/PSCST, Chandigarh for induction furnaces.
7. The industry shall obtained revised authorization under the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 within 15 days.
8. The industry shall get the monitoring of APCD's from the Board lab within 2 months.
9. The industry maintains it's already stabilized its vehicular movement area within industry/entry/exit points, to suppress the dust emissions.

Omkar

09/11/2020

**(Om Parkash)
Environmental Engineer**

For & on behalf

of

(Punjab Pollution Control Board)



PUNJAB POLLUTION CONTROL BOARD

Zonal Office-II, Vatavaran Bhawan, Nabha Road, Patiala

Website:- www.ppcb.gov.in

Office Dispatch No :

Registered/Speed Post

Date:

Industry Registration ID: R12PTA73369

Application No : 13272319

To,

Sudhir Goyal
Madhav Alloys Ltd, village Akalgarh, Amloh Bhadson Road, near Toll Plaza
Fatehgarh Sahib, Fatehgarh Sahib-147203

Subject: Grant Varied 'Consent to Operate' an outlet u/s 25/26 of Water (Prevention & Control of Pollution) Act, 1974 for discharge of effluent.

With reference to your application for obtaining Varied 'Consent to Operate' an outlet for discharge of the effluent u/s 25/26 of Water (Prevention & Control of Pollution) Act, 1974, you are, hereby, authorized to operate an industrial unit for discharge of the effluent(s) arising out of your premises subject to the Terms and Conditions as mentioned in this Certificate

1. Particulars of Consent to Operate under Water Act, 1974 granted to the industry

Consent to Operate Certificate No.	CTOW/Varied/FGS/2020/13272319
Date of issue :	30/10/2020
Date of expiry :	31/03/2021
Certificate Type :	Varied
Previous CTO No. & Validity :	CTOW/Varied/FGS/2019/10211322 From: 23/07/2019 To: 31/03/2020

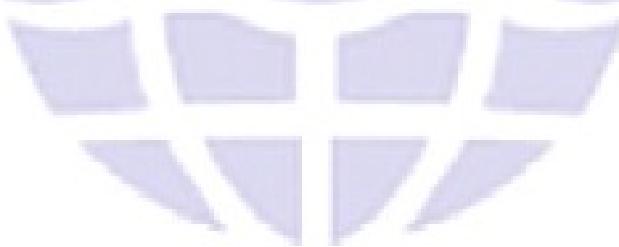
2. Particulars of the Industry

Name & Designation of the Applicant	Sudhir Goyal, (Director)
Address of Industrial premises	Madhav Alloys Ltd., Vill. Akalgarh, Amloh Bhadson Road, near Toll Plaza, Amloh, Fatehgarh Sahib-147203
Capital Investment of the Industry	24975.36 lakhs
Category of Industry	Red
Type of Industry	1044-Industry or process involving metal surface treatment or process such as pickling/electroplating/paint stripping/heat treatment using cyanide bath/ phosphating or finishing and anodizing / enamellings/ galvanizing
Scale of the Industry	Large
Office District	Fatehgarh Sahib
Consent Fee Details	Rs. 600000/- vide UTR. no. SBIN917086181916 dated 27/3/2017, Rs. 252000/- vide common R. No. 25/4709 dated 12/2/19 and Rs. 396000/- vide common R. No. 70/5235 dated 19/06/19

"This is computer generated document from OCMMS by PPCB"

Madhav Alloys Ltd., Vill. Akalgarh, Amloh Bhadson Road, near Toll Plaza, Amloh, Fatehgarh Sahib, 147203

Raw Materials (Name with quantity per day)	<i>MS Scrap @ 1208.85 MTD Ferro Alloys and Sponge Iron @ 13.71MTD NaCl @ 0.29 MTD Zinc @ 2 MTD HCL @ 8000 Ltr/day MS TMT 30000 MTD</i>
Products (Name with quantity per day)	<i>MS Billets @ 450000 MTY TMT Bars/ Wire Rod/MS Round ERW and MS @ 420000 MTY ERW and MS Black Pipe Galvanized Pipe & Tube @ 120000 MTY Galvanized TMT & Rebar's @ 30000 MTY</i>
By-Products, if any,(Name with quantity per day)	--
Details of the machinairy and processes	<i>As per details given in application no. 13272319</i>
Details of the Effluent Treatment Plant	<i>The industry has installed ETP of capacity 150 KLD. Consist of Physico Chemical treatment followed by double stage RO plant and components of the ETP are as. Bar Screen Chamber Oil & Grease trap collection tank coagulation & flocculation Tube settler Passive Sand filter activated Carbon filter ultra filtration Double stage Reverse osmosis. The industry has also installed STP of capacity 150 KLD</i>
Mode of Disposal	<i>Trade Effluent @ 145 KLD- (After treatment with UF and RO 123 KLD treated water will be used in process and 22 KLD RO reject will be utilized onto land for planation purpose.</i> <i>Domestic Effluent @ 44 KLD- (After treatment with RO 22 KLD treated water will be used as process water, however RO reject will be utilized for onto land for planation purpose.</i>
Standards to be achieved under Water(Prevention & Control of Pollution) Act, 1974	<i>As per effluent standards prescribed by PPCB, MoEF & CC New Delhi.</i>



O.Parkash

30/10/2020

**(Om Parkash)
Environmental Engineer**

*For & on behalf
of*

(Punjab Pollution Control Board)

Endst. No.:

Dated:

A copy of the above is forwarded to the following for information and necessary action please:

Environmental Engineer, Regional office, Sri Fatehgarh Sahib.

"This is computer generated document from OCMMS by PPCB"

Madhav Alloys Ltd., Vill. Akalgarh, Amloh Bhadson Road, near Toll Plaza, Amloh, Fatehgarh Sahib, 147203



30/10/2020

**(Om Parkash)
Environmental Engineer**

*For & on behalf
of
(Punjab Pollution Control Board)*



TERMS AND CONDITIONS

A. GENERAL CONDITIONS

1. This consent is not valid for getting power load from the Punjab State Power Corporation Limited or for getting loan from the financial institutions.
2. The industry shall apply for renewal/further extension in validity of consent atleast two months before expiry of the consent.
3. The industry shall ensure that the effluent discharging through the authorized outlet shall confirm to the prescribed standards as applicable from time to time.
4. The industry shall plant minimum of three suitable varieties of trees at the density of not less than 1000 trees per hectare all along the boundary of the industrial premises.
5. The achievement of the adequacy and efficiency of the effluent treatment plant/pollution control devices/recirculation system installed shall be the entire responsibility of the industry.
6. The industry shall ensure that the Hazardous Wastes generated from the premises are handled as per the provisions of the Hazardous Wastes(Management, Handling and Trans boundary Movement) Rules, 2008 as amended time to time , without any adverse effect on the environment, in any manner
7. The responsibility to monitor the effluent discharged from the authorized outlet and to maintain a record of the same rests with the industry. The Board shall only test check the accuracy of these reports for which the industry shall deposit the samples collection and testing fee with the Board as and when required.
8. The industry shall submit balance sheet of every financial year to the concerned Regional Office by 30th June of every year.
9. The industry shall submit a yearly certificate to the effect that no addition/up-gradation/ modification/modernization has been carried out during the previous year otherwise the industry shall apply for the varied consent.
10. During the period beginning from the date of issuance and the date of expiration of this consent, the applicant shall not discharge floating solids or visible foam.
11. Any amendments/revisions made by the Board in the tolerance limits for discharges shall be applicable to the industry from the date of such amendments/revisions.
12. The industry shall not change or alter the manufacturing process(es) so as to change the quality and/or quantity of the effluents generated without the written permission of the Board.
13. Any upset conditions in the plant/plants of the factory, which is likely to result in increased effluent and/or result in violation of the standards lay down by the Board shall be reported to the Environmental Engineer, Punjab Pollution Control Board of concerned Regional Office immediately failing which any stoppage and upset conditions that come to the notice of the Board/its officers, will be deemed to be intentional violation of the conditions of consent.
14. The industry shall provide terminal manhole(s) at the end of each collection system and a manhole upstream of final outlet (s) out of the premises of the industry for measurement of flow and for taking samples.
15. The industry shall for the purpose of measuring and recording the quantity of water consumed and effluent discharged, affix meters of such standards and at such places as approved by the Environmental Engineer, Punjab Pollution Control Board of the concerned Regional Office.
16. The industry shall maintain record regarding the operation of effluent treatment plant i.e. record of quantity of chemicals and energy utilized for treatment and sludge generated from treatment so as to satisfy the Board regarding regular and proper operation of pollution control equipment.
17. The industry shall provide online monitoring equipment^{1/2s} for the parameters as decided by concerned Regional Office with the effluent treatment plant/air pollution control devices installed, if applicable.
18. The pollution control devices shall be interlocked with the manufacturing process of the industry.
19. The authorized outlet and mode of disposal shall not be changed without the prior written permission of the Board.
20. The industry shall comply with the conditions imposed by the SEIAA / MOEF in the environmental clearance granted to it as required under EIA notification dated14/9/06, if applicable.
21. The industry shall obtain and submit Insurance cover as required under the Public Liability Insurance Act, 1991.
22. The industry shall not use any unauthorized out-let(s) for discharging effluents from its premises. All unauthorized outlets, if any, shall be connected to the authorized outlet within one month from the date of issue of this consent.

23. The industry shall make necessary arrangements for the monitoring of effluent being discharged by the industry and shall monitor its effluents:-

- (i) Once in Year for Small Scale Industries.
- (ii) Four in a Year for Large/Medium Scale Industries.
- (iii) The industry will submit monthly reading/ data of the separate energy meter installed for running of effluent treatment plant/re-circulation system to the concerned Regional Office of the Board by the 5th of the following month.

24. The industry shall provide electromagnetic flow meters at the source of water supply, at inlet/outlet of effluent treatment plant within one month and shall maintain the record of the daily reading and submit the same to the concerned Regional Office by the 5th of the following month.

25. The Board reserves the right to revoke this consent at any time in case the industry is found violating any of the conditions of this consent and/or the provisions of Water (Prevention & Control of Pollution) Act, 1974 as amended from time to time.

26. The issuance of this consent does not convey any property right in either real or personal property, or any exclusive privileges, nor does it authorize any injury to private property or any invasion of personal rights, nor any infringement of Central, State or Local Laws or Regulations.

27. The consent does not authorize or approve the construction of any physical structures or facilities for undertaking of any work in any natural watercourse.

28. Nothing in this consent shall be deemed to neither preclude the institution of any legal action nor relieve the applicant from any responsibilities, liabilities or penalties to which the applicant is or may be subjected under this or any other Act.

29. The industry shall make necessary and adequate arrangements to hold back the effluent in case of failure of septic tank.

30. The diversion or bye pass of any discharge from facilities utilized by the applicant to maintain compliance with the terms and conditions of this consent is prohibited except.

- (i) Where unavoidable to prevent loss of life or some property damage or
- (ii) Where excessive storm drainage or run off would damage facilities necessary for compliance with terms and conditions of this consent. The applicant shall immediately notify the consent issuing authority in writing of each such diversion or bye-pass.

31. The industry shall ensure that no water pollution problem is created in the area due to discharge of effluents from its industrial premises.

32. The industry shall comply with the code of practice as notified by the Government/ Board for the type of industries where the siting guidelines/ code of practice have been notified.

33. Solids, sludge, filter backwash or other pollutant removed from or resulting from treatment or control of waste waters shall be disposed off in such a manner to prevent any pollutants from such materials from entering into natural water.

34. The industry shall re-circulate the entire cooling water and shall also re-circulate/reuse to the maximum extent the treated effluent in processes

35. The industry shall make necessary and adequate arrangements to hold back the effluent in case of failure of re-circulation system/ effluent treatment plant.

36. The industry shall make proper disposal of the effluent so as to ensure that no stagnation occurs inside and outside the industrial premises during rainy season and no demand period.

37. Where excessive storm water drainage or run off, would damage facilities necessary for compliance with terms and conditions of this consent, the applicant shall immediately notify the consent issuing authority in writing of each such diversion or bye-pass.

38. The industry shall submit a detailed plan showing therein the distribution system for conveying waste-water for application on land for irrigation along with the crop pattern for the year.

39. The industry shall ensure that the effluent discharged by it is toxicity free.

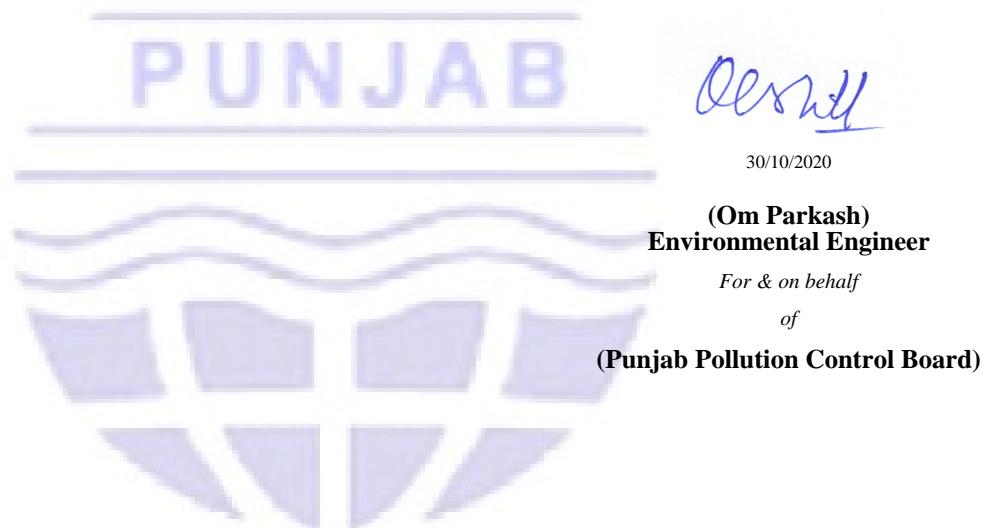
40. The industry shall not irrigate the vegetable crops with the treated effluents which are used/ consumed as raw.

41. Drains causing oil & grease contamination shall will be segregated. Oil & grease trap shall be provided to recover oil & grease from the effluent.

42. The industry shall establish sufficient number of piezometer wells in consultation with the concerned Regional Office, of the Board to monitor the impact on the Ground Water Quantity due to the industrial operations, and the monitoring shall be submitted to the Environmental Engineer of the concerned Regional Office by the 5th of every month.
43. The industry shall ensure that its production capacity & quantity of trade effluent do not exceed the quantity mentioned in the consent and shall not carry out any expansion without the prior permission/NOC of the Board.

B. SPECIAL CONDITIONS

1. The industry shall comply with the guidelines of the CGWA for abstraction of ground water.
2. The industry shall comply with all the conditions of Environmental Clearance for expansion of unit within six months.
3. The industry shall obtained revised authorization under the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 within 15 days.
4. The industry shall get the monitoring of STP & ETP from Board lab within 2 months.
5. The industry shall utilized the treated domestic /trade effluent in scientific manner so as to avoid any stagnation in the planation area.



Project Photographs



Photographs showing green area provided within project premises



Photographs of the online continuous monitoring system

Project Photographs



Photographs showing green area provided within project premises



Photographs of the online continuous monitoring system



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Annexure 7

TEST CERTIFICATE

Page 1 of 1

TEST REPORT

To

M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	AAQ-130421-22	Report Date	20.04.2021
Your Ref. No	Nil	Type of sample	Work Zone Air Sample
Sample Code Given by Customer	Nil	Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of Sample Receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021 to 20.04.2021

TECHNICAL DATA

1	Location of Sampling Station	Work Zone Area
2	Instrument Used for Sampling	Handy Sampler
3	Source of Sampling	Work Zone Air Sample
4	Temperature of Sampling Location	34°C
5	Flow Rate of Sampling	2.0 LPM
6	Time Period for Sampling	30 Minutes

Sr.N.	PARAMETERS	RESULTS	Standards	TEST METHOD
1.	Ammonia(NH4)	0.04	18	CPCB Guideline
2.	Lead (Pb)	0.39	50	LAB SOP BY AAS
3.	Nickel (Ni)	0.031	0.5	LAB SOP BY AAS
4.	Zinc Oxide(Total Dust)	0.67	15	OSHA, Method ID-143
	Respirable Fraction	0.124	05	OSHA, Method ID-143
5.	Cadmium(Cd)	ND	05	APHA 23 rd Edition 2017-3111 B

Note: ND Denotes Not Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after thirty days from the date of issue of test report unless otherwise specified.

Checked By

(Authorized Signatory)

End of Report



Laboratory : GT-20, Sector-117, Noida Gautam Budh Nagar - 201301

Branch Office : IP-2, Haridwar, Uttrakhand

Branch Office : Gayatri Nagar, Katgodam, Haldwani, Uttrakhand

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Page 1 of 1

TEST REPORT

To
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	AAQ-130421-18	Report Date	20.04.2021
Your Ref. No	Nil	Type of sample	Ambient Air Sample
Sample Code Given by Customer	Nil	Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of Sample Receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021 to 20.04.2021

TECHNICAL DATA

1	Location of Sampling Station	Near Main Gate
2	Instrument Used for Sampling	Respirable Dust Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	34°C
5	Environmental Condition	Max temp. 36°C Min temp. 16°C Clear sky and wind direction west to east
6	Flow Rate of Sampling	0.5 LPM
7	Time Period for Sampling	480Minutes
8	Volume of Air Sampled	0.24 m ³

Sr.N.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter(PM ₁₀)	92	100.0 µg/m ³	IS:5182(Pt-23):2006, Reaffirmed 2017
2.	Sulphur dioxide (SO ₂)	14	80.0 µg/m ³	IS:5182(Pt-2):2001, Reaff. 2017
3.	Nitrogen dioxide (NO ₂)	21	80.0 µg/m ³	IS:5182(Pt-6):2006, Reaff. -2017
4.	Fine particulate matter (PM _{2.5})	46	60.0 µg/m ³	IS:5182(Pt-24):2019
5.	CO (One Hours)	ND	2.0 mg/m ³	IS:5182(P-10)
6.	Nickel (Ni)	ND	20.0 ng/m ³	LAB SOP BY AAS
7.	Arsenic (As)	ND	6.0 ng/m ³	LAB SOP BY AAS
8.	Lead (Pb)	ND	1.0 µg/m ³	LAB SOP BY AAS
9.	Banzen (C ₆ H ₆)	ND	5.0 µg/m ³	LAB SOP BY G.C
10.	Benzo(a)pyrene (BaP)	ND	1.0 ng/m ³	LAB SOP BY G.C
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	CPCB Guideline
12.	Ozone (O ₃)	ND	100.0 µg/m ³	CPCB Guideline

Note: ND denotes NOT Detectable

1. The test report refers only to tested sample and applicable parameters.
2. This report can neither be used as evidence in the court of law nor can it be used in part or full in any media without prior permission.
3. The sample will be destroyed after thirty days from the date of issue of test report unless otherwise specified.

Checked By

(Authorized Signatory)



End of Report

Laboratory : GT-20, Sector-117, Noida Gautam Budh Nagar - 201301

Branch Office : IP-2, Haridwar, Uttrakhand

Branch Office : Gayatri Nagar, Katgodam, Haldwani, Uttrakhand

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Page 1 of 1

TEST REPORT

To
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	AAQ-130421-19	Report Date	20.04.2021
Your Ref. No	Nil	Type of sample	Ambient Air Sample
Sample Code Given by Customer	Nil	Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of Sample Receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021 to 20.04.2021

TECHNICAL DATA		
1	Location of Sampling Station	Near Gate no-2/F.G Gate
2	Instrument Used for Sampling	Respirable Dust Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	34°C
5	Environmental Condition	Max temp. 36°C Min temp. 16°C Clear sky and wind direction west to east
6	Flow Rate of Sampling	0.5 LPM
7	Time Period for Sampling	480Minutes
8	Volume of Air Sampled	0.24 m ³

Sr.N.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter(PM ₁₀)	83	100.0 $\mu\text{g}/\text{m}^3$	IS:5182(Pt-23):2006, Reaffirmed 2017
2.	Sulphur dioxide (SO ₂)	08	80.0 $\mu\text{g}/\text{m}^3$	IS:5182(Pt-2):2001, Reaff. 2017
3.	Nitrogen dioxide (NO ₂)	14	80.0 $\mu\text{g}/\text{m}^3$	IS:5182(Pt-6):2006, Reaff. -2017
4.	Fine particulate matter (PM _{2.5})	45	60.0 $\mu\text{g}/\text{m}^3$	IS:5182(Pt-24):2019
5.	CO (One Hours)	ND	2.0 mg/m ³	IS:5182(P-10)
6.	Nickel (Ni)	ND	20.0 ng/m ³	LAB SOP BY AAS
7.	Arsenic (As)	ND	6.0 ng/m ³	LAB SOP BY AAS
8.	Lead (Pb)	ND	1.0 $\mu\text{g}/\text{m}^3$	LAB SOP BY AAS
9.	Benzene (C ₆ H ₆)	ND	5.0 $\mu\text{g}/\text{m}^3$	LAB SOP BY G.C
10.	Benzo(a)pyrene (BaP)	ND	1.0 ng/m ³	LAB SOP BY G.C
11.	Ammonia (NH ₃)	ND	400.0 $\mu\text{g}/\text{m}^3$	CPCB Guideline
12.	Ozone (O ₃)	ND	100.0 $\mu\text{g}/\text{m}^3$	CPCB Guideline

Note: ND denotes NOT Detectable

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Checked By

(Authorized Signatory)

End of Report



Laboratory : GT-20, Sector-117, Noida Gautam Budh Nagar - 201301

Branch Office : IP-2, Haridwar, Uttrakhand

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Page 1 of 1

TEST REPORT

To
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	AAQ-130421-20	Report Date	20.04.2021
Your Ref. No	Nil	Type of sample	Ambient Air Sample
Sample Code Given by Customer	Nil	Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of Sample Receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021 to 20.04.2021

TECHNICAL DATA

1	Location of Sampling Station	Near Stack Area
2	Instrument Used for Sampling	Respirable Dust Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	34°C
5	Environmental Condition	Max temp. 36°C Min temp. 16°C Clear sky and wind direction west to east
6	Flow Rate of Sampling	0.5 LPM
7	Time Period for Sampling	480Minutes
8	Volume of Air Sampled	0.24 m ³

Sr.N.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter(PM ₁₀)	88	100.0 µg/m ³	IS:5182(Pt-23):2006, Reaffirmed 2017
2.	Sulphur dioxide (SO ₂)	14	80.0 µg/m ³	IS:5182(Pt-2):2001, Reaff. 2017
3.	Nitrogen dioxide (NO ₂)	22	80.0 µg/m ³	IS:5182(Pt-6):2006, Reaff. -2017
4.	Fine particulate matter (PM _{2.5})	49	60.0 µg/m ³	IS:5182(Pt-24):2019
5.	CO (One Hours)	ND	2.0 mg/m ³	IS:5182(P-10)
6.	Nickel (Ni)	ND	20.0 ng/m ³	LAB SOP BY AAS
7.	Arsenic (As)	ND	6.0 ng/m ³	LAB SOP BY AAS
8.	Lead (Pb)	ND	1.0 µg/m ³	LAB SOP BY AAS
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m ³	LAB SOP BY G.C
10.	Benzo(a)pyrene (BaP)	ND	1.0 ng/m ³	LAB SOP BY G.C
11.	Ammonia (NH ₃)	ND	400.0 µg/m ³	CPCB Guideline
12.	Ozone (O ₃)	ND	100.0 µg/m ³	CPCB Guideline

Note: ND denotes NOT Detectable

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3. The sample will be destroyed after thirty days from the date of issue of test report unless otherwise specified.

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TEST REPORT

To

M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	AAQ-130421-21	Report Date	20.04.2021
Your Ref. No	Nil	Type of sample	Ambient Air Sample
Sample Code Given by Customer	Nil	Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of Sample Receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021 to 20.04.2021

TECHNICAL DATA

1	Location of Sampling Station	Near Pipe And Tube Plant
2	Instrument Used for Sampling	Respirable Dust Sampler
3	Source of Sampling	Ambient Air Sample
4	Temperature of Sampling Location	34°C
5	Environmental Condition	Max temp. 36°C Min temp. 16°C Clear sky and wind direction west to east
6	Flow Rate of Sampling	0.5 LPM
7	Time Period for Sampling	480Minutes
8	Volume of Air Sampled	0.24 m³

Sr.N.	PARAMETERS	RESULTS	STANDARD	TEST METHOD
1.	Respirable suspended particulate matter(PM ₁₀)	81	100.0 µg/m³	IS:5182(Pt-23):2006, Reaffirmed 2017
2.	Sulphur dioxide (SO ₂)	06	80.0 µg/m³	IS:5182(Pt-2):2001, Reaff. 2017
3.	Nitrogen dioxide (NO ₂)	10	80.0 µg/m³	IS:5182(Pt-6):2006, Reaff. -2017
4.	Fine particulate matter (PM _{2.5})	42	60.0 µg/m³	IS:5182(Pt-24):2019
5.	CO (One Hours)	ND	2.0 mg/m³	IS:5182(P-10)
6.	Nickel (NI)	ND	20.0 ng/m³	LAB SOP BY AAS
7.	Arsenic (As)	ND	6.0 ng/m³	LAB SOP BY AAS
8.	Lead (Pb)	ND	1.0 µg/m³	LAB SOP BY AAS
9.	Benzene (C ₆ H ₆)	ND	5.0 µg/m³	LAB SOP BY G.C
10.	Benzo(a)pyrene (BaP)	ND	1.0 ng/m³	LAB SOP BY G.C
11.	Ammonia (NH ₃)	ND	400.0 µg/m³	CPCB Guideline
12.	Ozone (O ₃)	ND	100.0 µg/m³	CPCB Guideline

Note: ND denotes NOT Detectable

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TEST REPORT

To
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	ST-130421-17	Report Date	20.04.2021
Your Ref. No	Nil	Type of sample	Process Stack
Sample Code given by Customer	OLD	Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of Sample Receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021-20.04.2021

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of Induction Furnace
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	9.88m/s
6	Sampling Duration	75min.
7	Ambient air temperature	35 °C
8	Stack temperature	85°C
9	Stack height from ground level	36.5 Mtr (GL)
10	Diameter of stack	U-1.6Mtr L-3Mtr
11	No. of traverse point selected	01
12	Type of APCD Installed	Cyclone & Bag House Filter

S. NO	PARAMETER	RESULT (mg/nm ³)	Limits (mg/nm ³) CPCB-2010	TEST METHOD
1.	Particulate Matter, mg/Nm3	31.2	50	IS:11255(Pt-1): 2003, Reaff. -2014

Note:

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TEST REPORT

To
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	ST-130421-33	Report Date	20.04.2021
Your Ref. No	Nil	Type of sample	Process Stack
Sample Code given by Customer	NEW	Date of sampling	12.04.2021
Sampling Location		Date of Sample Receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021-20.04.2021

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of Induction Furnace
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	8.93m/s
6	Sampling Duration	80min.
7	Ambient air temperature	35 °C
8	Stack temperature	71°C
9	Stack height from ground level	40 Mtr (GL)
10	Diameter of stack	U-1.85Mtr L-3Mtr
11	No. of traverse point selected	01
12	Type of APCD Installed	Cyclone & Bag House Filter

S. NO	PARAMETER	RESULT (mg/nm ³)	Limits (mg/nm ³) CPCB-2010	TEST METHOD
1.	Particulate Matter, mg/Nm3	8.7	50	IS:11255(Pt-1): 2003, Reaff. -2014

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TEST REPORT

To
 M/s Madhav KRG Limited,
 (Previously Known as Madhav alloys Pvt. Ltd.)
 Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	ST-130421-35	Report Date	20.04.2021
Your Ref. No	Nil	Type of sample	Process Stack
Sample Code given by Customer	OLD HCL(Pipe And Tube)	Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of Sample Receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021-20.04.2021

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of Wet Scrubber
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	9.81m/s
6	Sampling Duration	75 min.
7	Ambient air temperature	35 °C
8	Stack temperature	80°C
9	Stack height from ground level	17 Mtr (GL)
10	Diameter of stack	400mm
11	No. of traverse point selected	01
12	Type of APCD Installed	Wet Scrubber

S. NO	PARAMETER	RESULT (mg/nm ³)	Limits (mg/nm ³) CPCB-2010	TEST METHOD
1.	Particulate Matter, mg/Nm ³	26.2	50	IS:11255(Pt-1): 1985 reaffirmed:2003
2.	Acid Mist(as HCL), mg/Nm ³	17	50	LAB SOP
3.	Ammonia, mg/Nm ³	25	75	APHA METHOD 801

Note:

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M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	ST-130421-29	Report Date	20.04.2021
Your Ref. No	Nil	Type of sample	Process Stack
Sample Code given by Customer	Nil	Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of Sample Receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021-20.04.2021

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of CGR FES
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	10.36m/s
6	Sampling Duration	80 min.
7	Ambient air temperature	35 °C
8	Stack temperature	96 °C
9	Stack height from ground level	15 Mtr (GL)
10	Diameter of stack	500mm
11	No. of traverse point selected	01
12	Type of APCD Installed	Wet Scrubber

S. NO	PARAMETER	RESULT (mg/nm ³)	Limits (mg/nm ³) CPCB-2010	TEST METHOD
1.	Particulate Matter, mg/Nm3	19.5	50	IS:11255(Pt -1): 1985 reaffirmed:2003

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M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	ST-130421-34	Report Date	20.04.2021
Your Ref. No	Nil	Type of sample	Process Stack
Sample Code given by Customer	NEW HCL	Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of Sample Receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021-20.04.2021

TECHNICAL DATA

1	Instrument Used for Sampling	VSSI
2	Source of Emission	Process Stack of Wet Scrubber
3	Fuel used in source	Electricity
4	Type of stack	Circular of Metal
5	Velocity of fuel gases	9.60m/s
6	Sampling Duration	86min.
7	Ambient air temperature	35 °C
8	Stack temperature	109 °C
9	Stack height from ground level	12 meter (GL)
10	Diameter of stack	750mm
11	No. of traverse point selected	01
12	Type of APCD Installed	Wet Scrubber

S. NO	PARAMETER	RESULT (mg/nm ³)	TEST METHOD
1.	Particulate Matter, mg/Nm ³	46.0	IS:11255(Pt -1): 2003, Reaff. -2014
2.	Acid Mist(as HCL), mg/Nm ³	10	LAB SOP
3.	Ammonia, mg/Nm ³	08	APHA METHOD 801

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TEST REPORT

To
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	WW-130421-24	Report Date	20.04.2021
Your Ref. No.	Nil	Type of sample	ETP RO Reject Water
Sample Code given by customer	After RO	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	12.04.2021
Sample Collected By	Lab Person	Date of sample receipt	13.04.2021
Sampling procedure	As per SOP	Sample I.D.	Nil
		Date of test	13.04.2021– 20.04.2021

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	8.08	IS: 3025 (Part – 11)2002, Reaff.2017, APHA 23 rd Edition:2017-4500B
2.	Total Suspended Solids, mg/L	1.8	IS: 3025 (Part –17)2002, Reaff.2017, APHA 23 rd Edition:2017-(2540D)
3.	Total Dissolved Solid, mg/L	1052	IS: 3025 (Part – 16)2006, Reaff.2017, APHA 23 rd Edition:2017-2540C
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	11.8	IS: 3025 (Part – 44)2009, Reaff.2014, APHA 23 rd Edition:2017-5210B
5.	Chemical Oxygen Demand, mg/L	20	IS: 3025 (Part – 58)2006, Reaff.2017, APHA 23 rd Edition:2017-5520B
6.	Oil and Grease, mg/L	ND	IS: 3025 (Part – 39)2003, Reaff.2017, APHA 23 rd Edition:2017-5520B
7.	Total Hardness (as CaCO ₃) mg/l,	323	APHA 23 rd Edition:2017 -2340 C
8.	Alkalinity (as CaCO ₃) mg/l	522	APHA 23 rd Edition:2017-2320 B
9.	Iron (as Fe) mg/l	0.15	APHA 23 rd Edition 2017-3500 Fe B
10.	Conductivity, micro mhos/cm at 25°C	1709	IS: 3025 (Part – 14)2003, Reaff.2017, APHA 23 rd Edition:2017-2520 B
11.	Total Phosphate as PO ₄	ND	IS:3025(Part-31)2003, Reaff. 2014. APHA 23 rd Edition:2017 -4500-P C&E
12.	Chloride (as Cl), mg/l,	249	APHA 23 rd Edition:2017 -4500-Cl B
13.	Turbidity, NTU max	<01	APHA 23 rd Edition 2017 2130 B

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TEST REPORT

To
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	WW-130421-25	Report Date	20.04.2021
Your Ref. No.	Nil	Type of sample	ETP Inlet
Sample Code given by customer	Nil	Quantity	2 LITER
		Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of sample receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021– 20.04.2021

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	3.99	IS: 3025 (Part – 11)2002, Reaff.2017, APHA 23 rd Edition:2017-4500B
2.	Total Suspended Solids, mg/L	38.4	IS: 3025 (Part –17)2002, Reaff.2017, APHA 23 rd Edition:2017-(2540D)
3.	Total Dissolved Solid, mg/L	1666	IS: 3025 (Part – 16)2006, Reaff.2017, APHA 23 rd Edition:2017-2540C
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	39	IS: 3025 (Part – 44)2009, Reaff.2014, APHA 23 rd Edition:2017-5210B
5.	Chemical Oxygen Demand, mg/L	160	IS: 3025 (Part – 58)2006, Reaff.2017, APHA 23 rd Edition:2017-5520B
6.	Oil and Grease, mg/L	20	IS: 3025 (Part – 39)2003, Reaff.2017, APHA 23 rd Edition:2017-5520B
7.	Total Hardness (as CaCO ₃) mg/l,	182	APHA 23 rd Edition:2017 -2340 C
8.	Alkalinity (as CaCO ₃) mg/l	Nil	APHA 23 rd Edition:2017-2320 B
9.	Iron (as Fe) mg/l	115	APHA 23 rd Edition 2017-3500 Fe B
10.	Conductivity, micro mhos/cm at 25°C	2085	IS: 3025 (Part – 14)2003, Reaff.2017, APHA 23 rd Edition:2017-2520 B
11.	Total Phosphate as PO ₄	ND	IS:3025(Part-31)2003, Reaff. 2014. APHA 23 rd Edition:2017 -4500-P C&E
12.	Chloride (as Cl), mg/l,	224	APHA 23 rd Edition:2017 -4500-Cl B
13.	Turbidity, NTU max	15	APHA 23 rd Edition 2017 2130 B

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TEST REPORT

To
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	WW-130421-26	Report Date	20.04.2021
Your Ref. No.	Nil	Type of sample	ETP Outlet
Sample Code given by customer	Nil	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	12.04.2021
Sample Collected By	Lab Person	Date of sample receipt	13.04.2021
Sampling procedure	As per SOP	Sample I.D.	Nil
		Date of test	13.04.2021– 20.04.2021

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	9.05	IS: 3025 (Part – 11)2002, Reaff.2017, APHA 23 rd Edition:2017-4500B
2.	Total Suspended Solids, mg/L	Nil	IS: 3025 (Part – 17)2002, Reaff.2017, APHA 23 rd Edition:2017-(2540D)
3.	Total Dissolved Solid, mg/L	1146	IS: 3025 (Part – 16)2006, Reaff.2017, APHA 23 rd Edition:2017-2540C
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	32	IS: 3025 (Part – 44)2009, Reaff.2014, APHA 23 rd Edition:2017-5210B
5.	Chemical Oxygen Demand, mg/L	120	IS: 3025 (Part – 58)2006, Reaff.2017, APHA 23 rd Edition:2017-5520B
6.	Oil and Grease, mg/L	ND	IS: 3025 (Part – 39)2003, Reaff.2017, APHA 23 rd Edition:2017-5520B
7.	Total Hardness(as CaCO ₃) mg/l,	66	APHA 23 rd Edition:2017 -2340 C
8.	Alkalinity (as CaCO ₃) mg/l	59	APHA 23 rd Edition:2017-2320 B
9.	Iron (as Fe) mg/l	0.25	APHA 23 rd Edition 2017-3500 Fe B
10.	Conductivity, micro mhos/cm at 25°C	2520	IS: 3025 (Part – 14)2003, Reaff.2017, APHA 23 rd Edition:2017-2520 B
11.	Total Phosphate as PO ₄	ND	IS:3025(Part-31)2003, Reaff. 2014. APHA 23 rd Edition:2017 -4500-P C&E
12.	Chloride (as Cl), mg/l,	820	APHA 23 rd Edition:2017 -4500-Cl B
13.	Turbidity, NTU max	<01	APHA 23 rd Edition 2017 2130 B

Note: ND Denotes Not Detectable

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End of Report

Laboratory : GT-20, Sector-117, Noida Gautam Budh Nagar - 201301

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Page 1 of 1

To

M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	W-130421-31	Report Date	20.04.2021
Your Ref. No.	Nil	Type of sample	Borewell Water
Sample Code Given by Customer	Borewell-2	Quantity	05 LITER
Sampling Location	Nil	Date of sampling	12.04.2021
Sample Collected By	Lab Person	Date of sample receipt	13.04.2021
Sampling procedure	As per SOP	Sample I.D.	Nil
		Date of test	13.04.2021-20.04.2021

S. No.	Parameters	Results	Limits of IS: 10500 – 2012 (Amendment no. 1, June 2015)		Test method
			Requirement (Acceptable Limit)	Permissible limit in absence of alternate source	
1	pH	7.77	6.5 – 8.5	No relaxation	APHA 23 rd Edition:2017 -4500- B
2	Total Dissolved Solids mg/l Max	394	500	2000	APHA 23 rd Edition:2017 -2540 C
3	Alkalinity (as CaCO ₃) mg/l ,Max	327	200	600	APHA 23 rd Edition:2017-2320 B
4	Chloride (as Cl), mg/l, Max	22	250	1594	APHA 23 rd Edition:2017 -4500- B
5	Sulphate (as SO ₄) mg/l, Max	16	200	400	APHA 23 rd Edition 2017-4500 E
6	Calcium (as Ca) mg/l Max	33	75	200	APHA 23 rd Edition:2017 -3500- B
7	Magnesium (as Mg) mg/l, Max	22	30	100	APHA 23 rd Edition:2017 -3500- B
8	Total Hardness(as CaCO ₃) mg/l, Max	176	200	600	APHA 23 rd Edition:2017 -2340 C
9	Sodium (as Na) mg/l Max	86	-	-	APHA 23 rd Edition 2017-3500 B
10	Potassium (as K) mg/l Max	3.7	-	-	APHA 23 rd Edition 2017-3500 B
11	Nitrate (as NO ₃) mg/l, Max	5.08	45	No relaxation	APHA 23 rd Edition:2017 -4500- B
12	Fluoride (as F) mg/l Max	0.04	1.0	1.5	APHA 23 rd Edition:2017 -4500- D
13	Colour, Hazen unit, max	<1	5	25	APHA 23 rd Edition:2017-2120B
14	Odour	Agreeable	Agreeable	-----	APHA 23 rd Edition:2017-2150
15	Turbidity, NTU max	<1	5	10	APHA 23 rd Edition 2017 2130 B
16	Taste	Agreeable	Agreeable	-----	APHA 23 rd Edition:2012-2160
17	Iron (as Fe) mg/l Max	0.3	1.0	No relaxation	APHA 23 rd Edition 2017-3500 B
18	Boron (as B) mg/l Max	ND	0.5	1.0	APHA 23 rd Edition 2017-4500 B B
19	Manganese (as Mn) mg/l Max	0.04	0.1	0.3	APHA 23 rd Edition 2017-3111 B
20	Zinc (as Zn) mg/l Max	1.5	5	15	APHA 23 rd Edition 2017-3111 B
21	Copper (as Cu) mg/l Max	ND	0.05	1.5	APHA 23 rd Edition 2017-3111 B
22	Cadmium (as Cd) mg/l Max	ND	0.003	No relaxation	APHA 23 rd Edition 2017-3111 B
23	Lead (as Pb) mg/l Max	ND	0.01	No relaxation	APHA 23 rd Edition 2017-3111 B
24	Arsenic (as As) mg/l	ND	0.01	No relaxation	APHA 23 rd Edition 2017-3114 B
25	Chromium (as Cr) mg/l Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-3111 B
26	Sulphide (as H ₂ S), mg/l, Max	ND	0.05	No relaxation	APHA 23 rd Edition 2017-4500 D

Bacteriological examination:-

S. NO.	PARAMETERS	TEST RESULTS	LIMIT	TEST METHOD
1	E.coli/100ml	ABSENT	ABSENT	IS 15185 2016
2	Coliform /100ml	ABSENT	ABSENT	IS 15185 2016

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End of Report



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Page 1 of 1

TEST REPORT

To
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	WW-130421-23	Report Date	20.04.2021
Your Ref. No.	Nil	Type of sample	STP Ro Reject Water
Sample Code given by customer	After RO	Quantity	2 LITER
Sampling Location	Within Premises	Date of sampling	12.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021 – 20.04.2021

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	7.41	IS: 3025 (Part - 11)2002, Reaff.2017, APHA 23 rd Edition:2017-4500B
2.	Total Suspended Solids, mg/L	Nil	IS: 3025 (Part -17)2002, Reaff.2017, APHA 23 rd Edition:2017-(2540D)
3.	Conductivity, mhos/cm	1776	APHA 23 rd Edition:2017-2510B
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	6.9	IS: 3025 (Part - 44)2009, Reaff.2014, APHA 23 rd Edition:2017-5210B
5.	Chemical Oxygen Demand, mg/L	20	IS: 3025 (Part - 58)2006, Reaff.2017, APHA 23 rd Edition:2017-5520B
6.	Phosphate as PO ₄ , mg/L	3.95	IS:3025(Part-31)2003, Reaff. 2014. APHA 23 rd Edition:2017 -4500-P C&E
7.	Residual Sodium Carbonate	0.65	Lab SOP
8.	Sodium Absorption ratio	4.5	By Calculation
9.	Ammonical Nitrogen(as N)	ND	IS: 3025(Part -34)2003 / Reaff 2014 APHA 23 rd Edition 2017 4500C
10.	Total Nitrogen	ND	IS: 3025(Part -34)2003 / Reaff 2014 APHA 23 rd Edition 2017 4500C
11.	Faecal Coliform as MPN	<01	IS 15185 2016

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End of Report

(Authorized Signatory)



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Page 1 of 1

TEST REPORT

To
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	WW-130421-27	Report Date	20.04.2021
Your Ref. No.	Nil	Type of sample	STP Inlet
Sample Code given by customer	Nil	Quantity	2 LITER
		Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of sample receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021– 20.04.2021

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	7.59	IS: 3025 (Part – 11)2002, Reaff.2017, APHA 23 rd Edition:2017-4500B
2.	Total Suspended Solids, mg/L	52	IS: 3025 (Part –17)2002, Reaff.2017, APHA 23 rd Edition:2017-(2540D)
3.	Total Dissolved Solid, mg/L	860	IS: 3025 (Part – 16)2006, Reaff.2017, APHA 23 rd Edition:2017-2540C
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	40	IS: 3025 (Part – 44)2009, Reaff.2014, APHA 23 rd Edition:2017-5210B
5.	Chemical Oxygen Demand, mg/L	120	IS: 3025 (Part – 58)2006, Reaff.2017, APHA 23 rd Edition:2017-5520B
6.	Oil and Grease, mg/L	26	IS: 3025 (Part – 39)2003, Reaff.2017, APHA 23 rd Edition:2017-5520B
7.	Total Hardness(as CaCO ₃) mg/l,	258	APHA 23 rd Edition:2017 -2340 C
8.	Alkalinity (as CaCO ₃) mg/l	414	APHA 23 rd Edition:2017-2320 B
9.	Iron (as Fe) mg/l	0.08	APHA 23 rd Edition 2017-3500 Fe B
10.	Conductivity, micro mhos/cm at 25°C	1206	IS: 3025 (Part – 14)2003, Reaff.2017, APHA 23 rd Edition:2017-2520 B
11.	Total Phosphate as PO ₄	18	IS:3025(Part-31)2003, Reaff. 2014. APHA 23 rd Edition:2017 -4500-P C&E
12.	Chloride (as Cl), mg/l,	125	APHA 23 rd Edition:2017 -4500-Cl B
13.	Turbidity, NTU max	12	APHA 23 rd Edition 2017 2130 B

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End of Report

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Page 1 of 1

TEST REPORT

To
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	WW-130421-28	Report Date	20.04.2021
Your Ref. No.	Nil	Type of sample	STP Outlet
Sample Code given by customer	Nil	Quantity	2 LITER
		Date of sampling	12.04.2021
Sampling Location	Within Premises	Date of sample receipt	13.04.2021
Sample Collected By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	13.04.2021– 20.04.2021

S. NO.	PARAMETERS	TEST RESULTS	TEST METHODS
1.	pH	7.23	IS: 3025 (Part – 11)2002, Reaff.2017, APHA 23 rd Edition:2017-4500B
2.	Total Suspended Solids, mg/L	13.4	IS: 3025 (Part – 17)2002, Reaff.2017, APHA 23 rd Edition:2017-(2540D)
3.	Total Dissolved Solid, mg/L	806	IS: 3025 (Part – 16)2006, Reaff.2017, APHA 23 rd Edition:2017-2540C
4.	Bio-chemical Oxygen Demand at 27°C 3 days, mg/L	41	IS: 3025 (Part – 44)2009, Reaff.2014, APHA 23 rd Edition:2017-5210B
5.	Chemical Oxygen Demand, mg/L	60	IS: 3025 (Part – 58)2006, Reaff.2017, APHA 23 rd Edition:2017-5520B
6.	Oil and Grease, mg/L	08	IS: 3025 (Part – 39)2003, Reaff.2017, APHA 23 rd Edition:2017-5520B
7.	Total Hardness (as CaCO ₃) mg/l,	232	APHA 23 rd Edition:2017 -2340 C
8.	Alkalinity (as CaCO ₃) mg/l	237	APHA 23 rd Edition:2017-2320 B
9.	Iron (as Fe) mg/l	0.06	APHA 23 rd Edition 2017-3500 Fe B
10.	Conductivity, micro mhos/cm at 25°C	135	IS: 3025 (Part – 14)2003, Reaff.2017, APHA 23 rd Edition:2017-2520 B
11.	Total Phosphate as PO ₄	0.12	IS:3025(Part-31)2003, Reaff. 2014. APHA 23 rd Edition:2017 -4500-P C&E
12.	Chloride (as Cl), mg/l,	104	APHA 23 rd Edition:2017 -4500-Cl B
13.	Turbidity, NTU max	05	APHA 23 rd Edition 2017 2130 B

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(Authorized Signature)
NTL

End of Report

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Page 1 of 1

TEST REPORT

To
M/s Madhav KRG Limited.,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

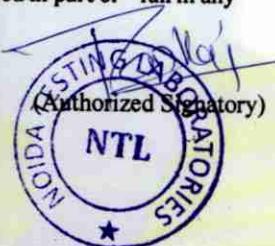
Report No.	N-130421-30	Report Date	20.04.2021
Your Ref. No	NIL	Type of sample	Ambient Noise
Sample Code Given by Customer	NIL	Date of Monitoring	12.04.2021
Sampling Location	Within Premises		
Sample Monitored By	Lab Person	Sample I.D.	Nil
Sampling procedure	As per SOP	Date of test	12.04.2021

Sr. No.	Location	Results dB(A)Leq	Standards dB(A)Leq	Test Method
1	Near Main Gate	70.5	75(DAY) As per Rule 2010	IS: 9989-2001, Reaff. -2014
2	Near Gate No-2/F.G Gate	68.6	75(DAY) As per Rule 2010	IS: 9989-2001, Reaff. -2014
3	Near Stack Area	71.1	75(DAY) As per Rule 2010	IS: 9989-2001, Reaff. -2014
4	Near Pipe and Tube Plant	73.3	75(DAY) As per Rule 2010	IS: 9989-2001, Reaff. -2014

Note:

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Gaurav
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Page 1 of 1

TEST REPORT

To
M/s Madhav KRG Limited,
(Previously Known as Madhav alloys Pvt. Ltd.)
Village- Akalgarh, Mandi, Gobindgarh (Pb).

Report No.	SS-130421-32	Report Date.	20.04.2021
Your Ref. No.	Nil		
Type of soil	Sandy loam and Brownish in colour	Type of sample	Soil Natural
		Quantity	5 Kg
Sampling Location	Near Admin office	Date of sampling	12.04.2021
Sample Collected By	Lab Person	Date of sample receipt	13.04.2021
Sampling procedure	As per SOP	Sample I.D.	Nil
		Date of test	13.04.2021 to 20.04.2021

SR. NO.	PARAMETERS	UNITS OF MEASUREMENT	RESULT	TEST METHODS
1.	Colour	-----	Brownish	IS:2720
2.	pH	-----	7.3	IS:2720(Pt.26)2007
3.	Conductivity (EC)	micro mhos/cm at 25°C (Soil Water Ratio- 1:2)	256	IS:14767:2000
4.	Moisture Content	%	9.3	USDA:1954/Reaff.2010 Page 107
5.	Bulk Density	gm/cm ³	1.42	USDA:1954/Reaff.2010 Page 121
6.	Water Holding Capacity(WHC)	%	25	USDA:1954/Reaff.2010 Page 39
7.	Texture	-----	Sandy Loam	USDA:1954/Reaff.2010 Page 30
8.	Sand	%	58	USDA:1954/Reaff.2010 Page 30
9.	Silt	%	22	USDA:1954/Reaff.2010 Page 30
10.	Clay	%	20	USDA:1954/Reaff.2010 Page 30
11.	Organic Carbon	%	0.38	IS:2720:USDA-2010
12.	Total Kjeldahl Nitrogen(Available)	Kg/ha	36	IS:2720:USDA-2010
13.	Cation Exchange Capacity	%	0.04	USDA:1954/Reaff.2010 Page101 IS: 2720(Pt. 24)1976/Reaff.2005
14.	Available Nitrogen	Kg/ha	13	IS:2720:USDA-2010

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End of Report



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Received

मानव संसाधन/सरकारी प्रबन्ध संस्थान
पर्यावरण, वन और ग्रीन हाउस गैस परिवर्तन मंत्रालय
Min. of Environment, Forests & Climate Change
बैज नं. 24-25, सैक्टर 31-ए
Bays No.24-25, Sec- 31 A
चंडीगढ़/Chandigarh

Date: 01.12.2020

To

The Joint Director,
Ministry of Environment, Forest & Climate Change,
Regional Office (North),
Government of India,
Bay No. 24-25, Sector-31A,
Chandigarh 160030.

Subject: Submission of Six Monthly Compliance Report for period ending 30.09.2020 for the Mild Steel Billets Manufacturing Unit namely "Madhav Alloys Pvt. Ltd." located at Village Akalgarh and Bhagwanpura, Tehsil Nabha & Amloh, Distt. Patiala & Fatehgarh Sahib, Punjab.

Sir,

With reference to the EIA Notification & its amendments regarding submission of six monthly compliance report. We are hereby submitting the six monthly compliance report for period ending 30.09.2020 for the above said project in soft copy in compact disk (CD) of the compliance report for your perusal.

Kindly acknowledge the receipt of the same.
Thanking you.

Sincerely,
For M/s Madhav Alloys Pvt. Ltd.

Shri
(Authorized Signatory) Sign.
Name- Sunil Sammi
Contact No.- 9914255232
Designation- Dy. Manager Legal
E-mail-sunilsammi@madhavkrgrgroup.com

1. **CC: Member Secretary, SEIAA Punjab, Directorate of Environment and Climate Change, C/o Punjab State Council for Science & Technology, MGSIPA Complex, Sector 26- Chandigarh-160019.**
2. **Environmental Engineer, Punjab Pollution Control Board, Regional Office, Fatehgarh Sahib, Punjab.**

Madhav Alloys Pvt Ltd

Manufacturers of TMT Bars, Pipes & Tubes

www.madhavkrgrgroup.com

CIN : U27104PB2003PTC026123

*Regd. Office: Talwara Road, Mandi Gobindgarh, Dist. Fatehgarh Sahib, Punjab
Corp Office: 1st Fl., The Celebration Bazaar, G.T Road, Khanna, Punjab-141401
Phone: +91- 1765-500075 Email: info@madhavkrgrgroup.com
Works: Vill. Akalgarh, Amloh-Bhadson Rd., Near Toll Plaza, Dist. Patiala-147203*

Before Liquid Waste management Plant by Madhav KRG Limited



After Liquid Waste management Plant by Madhav KRG Limited



Use for Agriculture



Well No 01



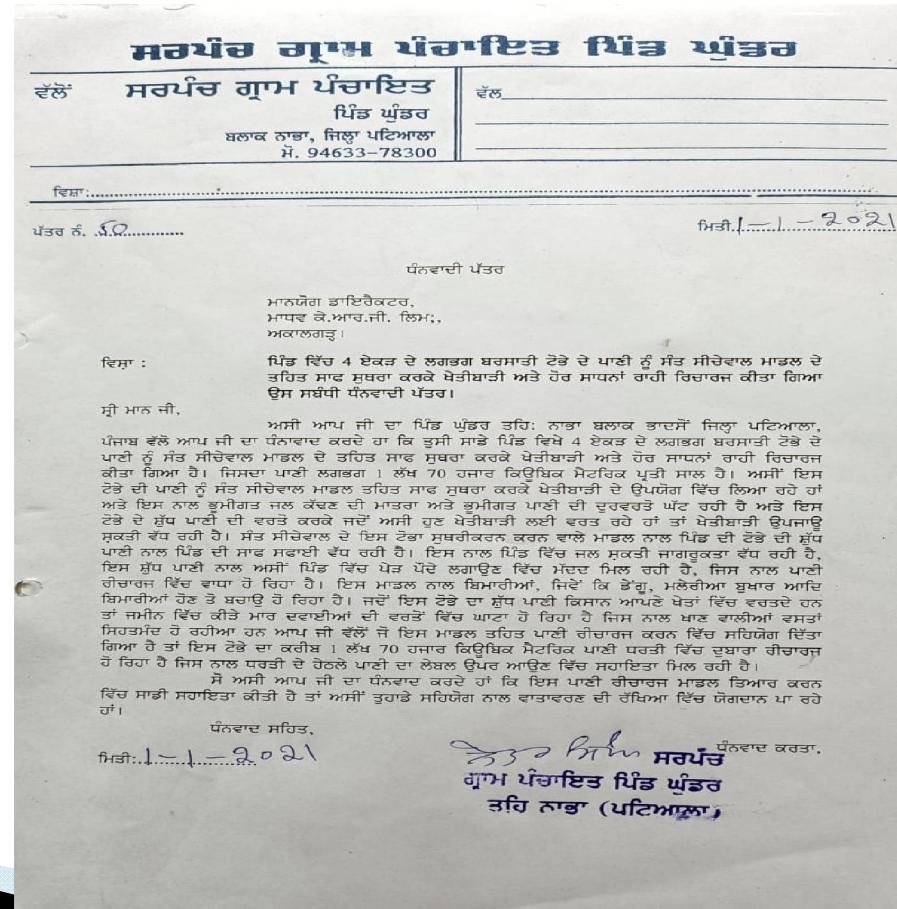
Well No. 02



Well No.03



Appreciation From Village Sarpanch





MADHAV KRG LIMITED

CIN:U27104DL2003PLC365691

Date: 01.12.2020

To,

Nimbua Greenfield (Punjab) Limited.

Village Nimbua

Tehsil Dera Bassi,

District Mohali

Subject: Regarding Amendment in hazardous waste agreement having membership no. 1630 between Madhav Alloys Pvt Ltd. and Ramky Enviro Engineering Limited. And change in the trade name of the generator facility

Dear Sir,

With the reference to the above cited subject, it is mentioned here that we have executed agreement having membership no.1630 for lifting up of hazardous waste i.e. ETP Sludge and FES bags, but said figures of hazardous waste are now revised below:-

ETP Sludge – 25 ton/Annum

FES Bags- 211 bags/Annum

So, it is request to you kindly update our agreement and we are ready to deposit requisite fees as per your norms if any.

It is also mentioned here that the name of Madhav Alloys Private Limited has change as Madhav KRG Limited, we request you to kindly update the name of our company as **Madhav KRG Limited**

Please do the needful in the earliest.

Thanking You,

Yours faithfully,

For Madhav KRG Ltd
(Madhav Alloys Limited)

Tarsem Singh
DGM- IQMSN *
Email Id: tarsembains@madhavkrgrgroup.com

Mob: 7527050333

Enclosed as above:

1. ROC Letter for the name change from Madhav Alloys Private Limited to Madhav Alloys Limited
2. ROC Letter for the name change from Madhav Alloys Limited to Madhav KRG Limited
3. Singing Authority Letter.
4. Schedule-I & II

Regd. Office: Unit No. 1003, 10th Floor, Aggarwal Millenium, Tower-1, Netaji Subhash Place, Pitampura Delhi, North West, Delhi India, 110058

Corporate Office:- 1st Fl., The Celebration Bazar, GT Road, Khanna, Punjab- 141401

Works: Village Bhadalthuha, Tehsil Amloh, Amloh Bhadson Road, Distt Fatehgarh Sahib.

Godown:- Talwara Road, Mandi Gobindgarh, District Fatehgarh Sahib, Punjab.



NIMBUA GREENFIELD (PUNJAB) LIMITED

Registered Office : Village Nimbua, Tehsil Dera Bassi, Distt. Mohali
Phones : 9216731666, 9216730666, 9041544466,
Website : www.ngpl.co.in, E-mail: nglpunjab@yahoo.co.in

Ngpl/Accs/2k19 -2k20/ 250

23 May, 2019

M/s Madhav Alloys Pvt Ltd
Akalgarh, Amloh - Bhadson Road,
Near Toll Plaza Distt. Patiala (Pb)
Tel - 01765 - 305600, 507507

Subject: - Membership & Waste Off take Agreement (Membership No.1630)

Dear Sir,

Please refer to your request towards updation of categories in the existing Membership & Waste Offtake Agreement No.1630. It may please be noted that following has been updated in our records : -

Type of Hazardous Waste	Category	Quantity (in MT) Yearly
FES Bags	33.1	48 Bags Per Year

It may kindly be noted that all other terms and conditions remains unchanged as per agreement No.1630 executed earlier.

Thanking you,

Yours Sincerely

For Nimbua Greenfield (Punjab) Limited.


Vinod Puri
(Manager – Finance & Facilities)
Mobile- 90415-44466 (o)
98557- 24811(p)
vinod.puri@ngpl.co.in

CC:M/s Ramky Enviro Engineers Limited, Operator (for kind attention please)



SAVE FUEL, SAVE EARTH

BRS LUBRICANTS

Manufacturers & Dealers of :

ALL KINDS OF RE-REFINED, LUBRICANTS OIL, INDUSTRIAL OIL & TRANSFORMER OIL
ALSO DEALS IN : IRON AND STEELS GOODS

D-57, Focal Point, MANDI GOBINDGARH-147301, Distt. Fatehgarh Sahib (Pb.)

E-mail : brs.lubricants@gmail.com

Ref. No. BRS/08/2019

Dated....14/05/2019....

AGREEMENT

This agreement made on May 14, 2019 between MADHAV ALLOYS PRIVATE LIMITED, WORK: - VILLAGE - AKALGHAR, AMLOH-BHADSON ROAD NEAR TOLL PLAZA DISST-PATIALA-147203 (PUNJAB).

(Herein after called as First Part)

AND

M/s BRS LUBRICANTS, PLOT NO- D/57 FOCAL POINT, MANDI GOBINDGARH -147301 DISTT-FATEHGHAR SAHIB, PUNJAB- INDIA.

(Herein after called as Second Part)

M/s BRS Lubricants has setup an engineered common facility at D-57 focal point Mandi Gobindgarh -147301 to treat ,store and dispose of Hazardous waste (category 5.1) as per the guidelines under the Environment (Protection act 1986) & the notifications issued there under From time to time, Hazardous waste (Management Handling &Transboundary Movement) rules,2016.

M/s BRS Lubricants Authorized by Punjab Pollution Control Board
Registered No-REG/PPCB/2018-23/F-149

Whereas First part Desires that the hazardous Waste, Being generated at MADHAV ALLOYS PRIVATE LIMITED, WORK: - VILLAGE - AKALGHAR, AMLOH-BHADSON ROAD NEAR TOLL PLAZA DISST-PATIALA-147203 (PUNJAB) to be lifted, Transported, Treated Stored and disposed of,by utilizing the service of M/s BRS Lubricants, as per PPCB /CPCC authorization.

This agreement is valid from 14/05/2019 TO 31/05/2022

This Agreement is signed on This 14th Date of MAY 2019 at Mandi Gobindgarh.

MADHAV ALLOYS PRIVATE LIMITED
For Madhav Alloys Private Limited

CA Harminder Kharbanda
G.M. - Finance, Accounts & Taxation

BRS LUBRICANTS
For BRS LUBRICANTS
Vikas Gary
Prop.
By its Authorized Signatory

भारतीय गैर न्यायिक

पचास
रुपये
₹.50

भारत

FIFTY
RUPEES
Rs.50

INDIA

INDIA NON JUDICIAL

ਪੰਜਾਬ ਪੰਜਾਬ PUNJAB

AGREEMENT

AH 950385

This agreement is entered between M/s. Madhav Alloys (t/c)

through its Sh. Tarsem Singh

And

M/s J.B.R. Technologies Pvt. Ltd. CETP, 260-61, Phase-VIII, Focal Point, Ludhiana. Hereinafter called the operator through its Managing Director Mr. Rajinder Singh on dated 04/08/20

The broad terms of the agreement are detailed here under:

1. That both parties are interested to the enter into an agreement for lifting and treatment of HCl Effluent as declared by the member to be 200000 liters (in words Two Lakh liter per month) liters per month produced by the unit of the member situated at VIII. Akalgarh Amritsar Road, Dist. Patiala.
2. That the SPV has approved the operator for running and maintenance of the plant upto 31.05.2025. That this agreement is for a period of 3 year from the signing of this agreement and further increase of contact period will be to entire discretion of SPV.
3. That the operator will maintain the record for total collected effluent from all the listed members who have undergone agreement with the operator and based on total monthly collection (from first of each month to end of last date of that month), the charges of treatment of effluent will be charged by the operator from the member @Rs.2.50. per ltr.

The above rates will increase annually by minimum 5% per annum. If the circumstance or price are abnormally high then the above rate will be increased by more then 5% after detailed discussion and accepted by SPV

Madhav Alloys Limited

Authorized Sign.

4. That the above treatment charges are inclusive of transportation charges subject to minimum lift of 4000 Ltr. Each time. Each member will ensure immediate delivery of effluent to the operator /transport party without any delay. In case the operator / transport party will have to wait for more than half an hour then in that case halting charges Rs 300/-per hour will be charged from the member..

5. That the member will make an arrangement at his own cost for storing his effluent in his factory at some nearby approach point or main gate where the transport vehicle can have easy access. The operator will lift minimum 4000liters of effluent at one time. In case of quantity of effluent is less, the amount equivalent to 4000 liter will be charged from the member.

6. A log book/ register will be maintained by the operator, which will be accompanied by each transporter party and each quantity lifted will be jointly entered and signed by the member/its representative and transport party.

7. That the above quoted rates do not include any type of taxes. All taxes as prevailing from time to time will be changed extra by operator from the member.

8. That the member will deposit security with the operator for two month of his agreed lifting considering Rs.2.50/- Per liter as the rate. The operator will be responsible for lifting the declared quantity by the member only. In case, the quantity of effluent is more than declared quantity, then more security deposit will be taken from the member.

9. That the operator will only be responsible for the treatment of effluent lifted from each member and not for the quantity of effluent produced by the member. The member will remain responsible for matching the quantity produced by him, given to operator and recorded in P.P.C.B. records. The operator will stand no responsibility for any undeclared quantity of effluent by the member.

10. That after the completion of each month, the operator will handover the bill of charges to the member within 1st week of next month and the payment will be paid by the member up to 15th of that month e.g., the treatment & transportation charges bill from 1st to 31st May will be handed over to the member up to 7th of June and the payment will be made by the member to the operator before 15th June. In case the payment will be delayed for the next 15 days, then 2% penalty will be charged from the member. In case of member makes payment before 15th of month then he will be eligible for 2% discount.

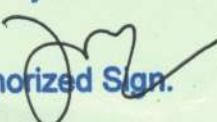
11. That in case of non payment by the member up to the last date of next month (i.e. in example under point number 10 above, non-payment up to 30th of June) , the operator will be stop lifting of the effluent of the member under information to P.P.C.B. and with a copy to SPV. In these circumstance, the operator will not be responsible in any way to the member if any action is taken by P.P.C.B. or any other department. The security deposited by the member will be forfeited. In case the member wants to rejoin the operator , then the security of the member will be taken equivalent to 2.50/- per liter subject to a minimum of Rs 7500/-.

12. That the above noted charges are the pure charges for lifting and treatment of effluent and not for the treatment of sludge. The sludge treatment /destroying charges if any will be extra and will be decided later by SPV.

13. That any uncovered item in this agreement or any thing left in this agreement will be discussed by the operator with SPV and any thing finalized by both will apply on all the members and all member will agree to any such decision .

14. That in case of dispute with member, the SPV will act as arbitrator and the decision of SPV shall be final and binding both the parties.

Madhav Alloys Limited


Authorized Sign.



15. The operator through its Managing Director has the right to cancel the M.O.U. after prior intimation to the SPV.

16. A minimum charges of Rs 3000/-PM is to be paid to the operator by all listed member even if there is no effluent to lift in a particular month so for as this Agreement is in force.

Both the parties have read understood the contents, terms and the conditions of the agreement and have agreed to abide by all the terms from heart and soul to maintain the high dignity of the agreement.

Both the parties have given their hand on the 4 day of August 2020

MEMBER
(SPV)

Madhav Alloys Limited

Authorized Sign.


OPERATOR

WITNESS 1.

WITNESS 2:

Register D

PRESCRIPTION REGISTER

Commercial®

S.No. लकड़ी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient लकड़ी का नाम और पता रोगी का नाम और पता	Age उम्र आयु	Disease रोगी बीमारी	PRESCRIPTION फिल्म ईलाज	Amount Charge करम रकम	Remarks देखा विवरण
565/1	1-10-20	Chand Kaur (1574)	23	Skin Allergy	Tab. Acetab-D, Tab. 272	Rs. 120	
566/2	1-10-20	Naresh Chand (R.D.Gurukul)	38	Skin Allergy	Tab. 1 no 272	Rs. 77	
567/1	3-10-20	Umesh Kumar (206)	27	Muscle Pain	Tab. Acetab-MR, Tab. Ciproflex Mech.		
568/2	3-10-20	Jasvir Tandoor (Malabatow)	38	Acidity	Tab. Acetab-50		Velavadi
569/3	3-10-20	Aslam	40	Abdominal Pain	Tab. Acetab-50, Tab. Acetab, Tab. Metformin		Brackat
570/4	3-10-20	Winder Singh (Nerkherowdy)	28	Muscle Pain	Tab. Acetab-MR-60		Scap
571/1	5-10-20	Tim Tim Kaur (285)	37	Skin Allergy	Tab. Iverac-72		RMS
572/2	5-10-20	Ram Chakar (921)	45	Boil on left foot	App. Anodyne, Tab. Iverac-72, Tab. Acetab-60		Mech.
573/3	5-10-20	Robit Dhawla (1608)	50	Abdominal Pain	Tab. Ciproflex-50, Tab. Acetab, Tab. Paracetamol		RMS
574/4	5-10-20	Devwani Singh (Malabatow)	42	Cold	Tab. Chestac-60		Velavadi
575/5	5-10-20	Markhoyal Singh (Malabatow)	48	Muscle Pain	Tab. Acetab-MR.		Velavadi
576/6	5-10-20	Same Banga (1582)	25	Headache	Tab. PCM		RMS
577/7	5-10-20	Gurmeet (Balbir Singh)	30	Skin Allergy	Tab. Iverac-72		Rs. 77

PRESCRIPTION REGISTER

Register D

Commercial

S.No. क्रम नं.	Date मिति तिथि	Name & Address of the Patient वेगी दा नाम अदे पता रोगी का नाम और पता	Age उम्र आयु	Disease रोगी बीमारी	PRESCRIPTION रिक्षत ईलाज	Amount Charge करम रकम	Remarks देतदा विवरण
577/1	6-10-20	Deepak (1483)	22	Boil on R leg	Cap. Anancy, Tab. Acetol, Tab. Euphadi	Med.	
578/2	6-10-20	Anand Singh (955)	35	Acidity	Tab. Aciloc		Supplied
579/3	6-10-20	Ravinder Singh (848)	30	Muscle pain	Tab. Acetol-MR.		RMS
580/4	6-10-20	Balwinder Singh (Balbir Singh)	41	Body pain	Tab. Nicip		PLT
581/1	7-10-20	Ham Patel (921)	43	Boil on L foot	Tab. Ciproflox, Tab. Acetol, Med.		
582/2	7-10-20	Yoni Patel (Balu Patel)	28	Burn on L hand	Tab. Levocetiz, Tab. Acetol & Cap. Anancy, Tab. Levocetiz		
583/3	7-10-20	Inder Singh (951)	37	Muscle pain	Tab. Acetol-TR		Admin
584/1	8-10-20	Ravinder Singh (689)	22	Boil on L Arm	Tab. Acetol-1, Cap. Anacy & EST		
585/2	8-10-20	Anil Kumar (640)	28	Boil on L foot	Tab. Ciproflox, Tab. Acetol		PCM
586/3	8-10-20	Anil Kumar (Chaturvedi)	35	Muscle pain	Tab. Acetol-MR		RMS
587/4	8-10-20	Nubesh Kumar (1414)	22	Toothache	Tab. Nicip		CCM
588/5	8-10-20	Sumit Kumar (1577)	50	Headache	Tab. Nicip		RMS
589/1	9-10-20	Darshan Singh (Padmawat Singh)	58	Abd.	Tab. Chitosan Gold		
590/2	9-10-20	Bahadur (Chaturvedi)	20	Headache	Tab. PCM		Headache, RMS
591/3	9-10-20	Sandeep Singh (Kashishpal Singh)	24	Muscle pain	Tab. Acetol-MR		Supplied

PRESCRIPTION REGISTER

Register D

Commercial®

S. No.	Date मिति तिथि	Name & Address of the Patient • रोगी का नाम और पता रोगी का नाम और पता	Age उम्र आयु	Disease रोगाची बीमारी	PRESCRIPTION प्रिक्रिया क्रियाज	Amount Charge क्रम रकम	Remarks देवदा विवरण
592/4	9-10-20	Anekitpal (Anekitpal)	22	Acidity	tab. Aciloc	Rs. 10/-	
593/5	9-10-20	Haldap Singh (Baldev)	26	Catarrh, mucus Lst hand	tab. Ciproflox, Tab. Aciloc	Rs. 15/-	
594/1	13-10-20	Gulshan Kumar (839)	38	stomach Pain	Tab. Mepral-shas, Tab. Aciloc	Rs. 15/-	Scrub
595							
595/1	15-10-20	Vaibhav Singh - (Kalekotwadi)	50	Body pain	Tab. Aciloc	Rs. 10/-	
596/2	15-10-20	Jaipal Singh (37)	38	Acidity	tab. Aciloc, Tab. Mepral-shas	Rs. 15/-	
597/3	15-10-20	Ram Patwari (1496)	40	skin allergy	tab. Cetocet-2	Rs. 10/-	Furnace
598/4	15-10-20	Rehmat Ali (978)	24	body pain	tab. Nicip	Rs. 10/-	Elect.
599/5	15-10-20	Zaf Kadar (1645)	43	ear pain	tab. Aciloc, tab. Aciloc	Rs. 10/-	
600/1	16-10-20	Ashilesh Kesar (315)	32	Body pain	tab. Nicip.	Rs. 10/-	RMS
601/2	16-10-20	Malvita Singh (1805)	33	Cold, body pain	tab. Aciloc, tab. Nicip	Rs. 10/-	PFT
602/1	17-10-20	Surbhi Sharma ()	56	Cough, cold	Cop. Amox, Tab. Chitosal, Syrup	Rs. 10/-	
603/2	17-10-20	Mohit Kumar (1291)	30	Cough, cold	Cop. Amox, Tab. Chitosal, Ccav	Rs. 10/-	
604/3	17-10-20	Akashay Singh (Kalekotwadi)	21	Cough, cold	Cop. Amox, Tab. Chitosal, Fluascept	Rs. 10/-	
605/4	17-10-20	Lachman Singh (974)	30	Littering, cough	Cop. Amox, Tab. Aciloc, Mech. Tab. Syrup	Rs. 10/-	
606/5	17-10-20	Shibholib Kadar (69)	46	Acidity	Cop. Remotab-DR	Rs. 10/-	Furnace
607/6	17-10-20	Malvita Singh (1805)	33	Cough, cold	Cop. Amox, Tab. Chitosal, PFT tab. Kit-C.	Rs. 10/-	

PRESCRIPTION REGISTER

Commercial®

S.No. रुची नं: क्रम नं:	Date मिति तिथि	Name & Address of the Patient रेती दा नम अंडे पड़ा रोगी का नाम और पता	Age उम्र आयु	Disease रोगी बीमारी	PRESCRIPTION टिक्काम इलाज	Amount Charge क्रम रकम	Remarks देरदा विवरण
608/7	17-10-20	Shashank Kumar (1509)	23	W.H.Cat-i.ply	Tab. Ciproflox 500, Tab. Acetol 800	85/-	
609/8	17-10-20	Rehul Singh (37)	33	Body pain	Tab. Nicip		Admin
610/9	17-10-20	Satinder (01683)	29	Back pain	Tab. Ciproflox, Tab. Acetol	CCD	
611/10	17-10-20	Shyam Lal (841)	29	Muscle pain	Tab. Acetol-MR	RMS	
612/1	19-10-20	Vicky Kumar (1377)	22	Back on Lt foot	Tab. Ciproflox, Tab. Acetol-P	Furnace	
613/2	19-10-20	Lovepreet Singh (1648)	25	Muscle pain	Tab. Acetol-MR	85/-	
614/3	19-10-20	Vinodpal (1388)	22	Body pain	Tab. Acetol, G.J. Acetol	CCD	
615/4	19-10-20	Nanak Singh (Harcharan Singh)	30	Acidity	Tab. Acetol-150	Very Mild	
616/5	19-10-20	Abbishesh Kumar (8009)	23	Body pain	Tab. Acetol-P	Furnace	
617/1	20-10-20	Manoj Kumar (1285)	28	Body pain	Tab. Nicip	CCD	
618/2	20-10-20	Surjeet Singh (Harcharan Singh)	58	Acidity	Tab. Acetol, Tab. Meftal	Very Mild	
619/3	20-10-20	Mukhtyar Singh (Harcharan Singh)	46	Cold	Tab. Chitosan Cold	Very Mild	
620/4	20-10-20	Rudal Kesar (1187)	54	Cough, Cold	Tab. Chitosan Cold, Tab. Nicip, Cap. Amox.	WRD	
15							

PRESCRIPTION REGISTER

Commercial®

Register D

S.No. लक्ष्य नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient रोगी का नाम और पता रोगी का नाम और पता	Age उम्र आयु	Disease रोगाती बीमारी	PRESCRIPTION फिल्म फैलाज	Amount Charge रकम रकम	Remarks विवरण विवरण
630/1	21-10-20	Sukhdev Khan (Akolaonki)	58	Body pain	Tab. Nicif, Tab. C Complex		Relax
631/2	21-10-20	Gurwinder Singh (1623)	26	Cold, Body pain	Tab. Chester Cold, Tab. Nicif		Relax
632/3	21-10-20	Saljeet Singh (R.D. Contact)	28	Acidity	Tab. Aciloc	14/-	
633/4	21-10-20	Rajant Kumar (400)	27	Muscle pain	Tab. Aceto-MR	RMS	
634/5	21-10-20	Narinder Chaudhary (R.D. Contact)	38	Colic H. Abn	Tab. Ciproflex, Tab. Aceto	P.G.T	
635/6	21-10-20	Jitinder (1683)	29	Colic H. foot	Tab. Ciproflex, Tab. Aceto, Tab. Lero	C.C.M	
636/1	22-10-20	Ram Dayal Kesar (Chaturvedi)	35	Body pain	Tab. Nicif, Tab. Lero	RMS	
637/2	22-10-20	Kalinder Kumar (Chaturvedi)	46	Body pain	Tab. Nicif,	W.R.D	
638/3	22-10-20	Ramjeet Chauhan (1002)	29	Cold.	Tab. Chester cold.	Furnace	
639/4	22-10-20	Dev Nandan (JSV)	20	Little cut on foot	Cap. Amox, Tab. Aceto	Civil.	
640/5	22-10-20	Jaswir Tandoor (Kachharan ki)	59	High Sp.	Tab. Amif -5	Relax	
641/6	22-10-20	Daspreet Singh (Chaturvedi)	23	Cough, cold	Tab. Chester cold, Cap. Amox	RMS	
642/7	22-10-20	Hudal Kesar (1187)	34	Muscle pain	Tab. Aceto-MR	W.R.D.	
643/1	23-10-20	Rajant Kumar (400)	27	Muscle pain	Tab. Aceto-MR	RMS	
644/2	23-10-20	Shubham (1625)	25	Skin Allergy	Tab. Lero CTZ	RMS	
645/3	23-10-20	Gurmail Singh (Akolaonki)	50	Cold	Tab. Chester Cold	Relax	

PRESCRIPTION REGISTER

Register D

S. No. लड़ी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient रोगी का नाम और पता	Age उम्र आयु	Disease शिकायती सीमांशी	PRESCRIPTION प्रिस्क्रिप्शन इलाज	Commercial अवधारणा रकम	Remarks दृष्टव्य विवरण
646/4	28/10/20	Ram, Sital Dhalma (Bawali)	30	Little acidity on H. face	Cap. Anoxy, Tab. Acetab-1	CCM	
647/6	28/10/20	Carabat Singh (Balbir Singh)	45	Neck pain	Tab. Acetab-1R.	PGT	
648/7	23/10/20	Carabat Nader (Kishan Singh)	58	Boil on H. leg	Tab. Acetab-1, Tab. Luso CTZ Cap. Anoxy, Cap. 1. B. Sulph	Delay/kill	
649/8	23/10/20	Vikash (1393)	22	Cirrhosis	Cap. Anoxy-SWW, Tab. Acetab-1 on (G) (G) 0.00	Produce	
650/1	24/10/20	Gulder Singh (39)	55	Boil on face	Tab. Acetab-1, Tab. CTZ	Nomini	
651/2	24/10/20	Amid (Mehtab)	22	Body pain	Tab. Acetab-1R.	Profect	
652/3	24/10/20	Aslam (Mehtab)	24	Body pain	Tab. Acetab-1	Profect.	
653/4	24/10/20	Vijay Nath Das (384)	45	Abdominal pain	Tab. Entero Gruinal, Tab. Offic. Furance Cap. Ruroc. 0.00		
654/5	24/10/20	Sonu Kumar (66. Noid)	27	Boil on H. Arm	Tab. Acetab, Cap. Anoxy, Tab. Luso CTZ	Furance	
655/1	26/10/20	Nimai (256)	48	Headache	Tab. Luso CTZ, Tab. PCH	Med.	
656/2	26/10/20	Babuji Singh (Hawali Singh)	27	Cold	Tab. Chitos. Cold.	Delay/kill	
657/3	26/10/20	Harman Singh (121)	31	Body pain	Tab. Acetab-1, Tab. Luso CTZ	Delay/kill	
658/4	26/10/20	Sonu Kumar (368)	25	Cold, Cough	Cap. Anoxy, Tab. Chitos. Cold.	RMS	
659/5	26/10/20	Mohit Kumar (1291)	29	Cold, Cough	Cap. Anoxy, Tab. Chitos. Cold.	CCM	
660/6	26/10/20	Ashish Kumar (315)	32	Cold, Cough	Cap. Anoxy, Tab. Chitos. Cold.	RMS	
661/7	26/10/20	Ajjeen Bhagat (282)	30	Cold, Cough	Cap. Anoxy, Tab. Chitos. Cold.	RMS	
662/8	26/10/20	Babbu (664)	32	Headache	Tab. Nicot	W.R.D	

PRESCRIPTION REGISTER

Commercial

S.No. लड़ी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient विवरी दा नाम अवे पता रोगी का नाम और पता	Age उम्र आयु	Disease विवरी बीमारी	PRESCRIPTION विवर इलाज	Amount Charge करम रकम	Remarks विवर विवरण
663/1	27-10-20	Swalib Khanal (Babu Nand)	29	Body, Skin	tab. Acetol-P	Furnace	
664/2	27-10-20	Sucha Singh (20)	50	Acidity	Top. Revolab.	RMS	
665/3	27-10-20	Navjot Khan (1030)	22	Cold	tab. Cheston Cold	Furnace	
666/4	27-10-20	Kulwinder Singh (R.D. Cantt)	58	Fever	tab. PCM	PLT	
667/5	27-10-20	Birajka Divedi (1214)	22	Headache	tab. PCM	RMS	
668/6	22-10-20	Jaspal Singh (87)	33	Body, Skin	tab. Acetol-P	Adwin	
669/7	27-10-20	Tawahat (Babu Nand)	40	Body, Skin	tab. Acetol-P	Furnace	
670/1	28-10-20	Gupeet Singh (138)	32	Muscle pain	tab. Acetol MR, Cap. Anody	July Kid	
671/2	28-10-20	Ajyush Khanal (740)	21	Cold	tab. Cheston Cold	RMS	
672/3	28-10-20	Amrit (Mehtab)	22	Muscle pain	tab. Acetol MR	July Kid	
673/4	28-10-20	Surinder Singh (1052)	28	Abdominal pain	Tab. Neftal Spas, Top. Revolab MR		
674/5	28-10-20	Ravi (1537)	20	Cold.	tab. Cheston Cold.	WRD	
675/6	28-10-20	Manoj Khanal (1240)	30	Muscle pain	tab. Acetol-P	PLT	
676/7	28-10-20	Karanpal Singh (1836)	45	Skin Allergy	tab. Revolab	PLT	
677/8	28-10-20	Ravinder Khanal (409)	48	Body, pain	tab. Acetol-P	RMS	

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S.No. लकड़ी सं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient रोगी का नाम और पता रोगी का नाम और पता	Age उम्र वयस्सा	Disease रोगी सीमांशी	PRESCRIPTION लिखित इलाज	Commercial® Amount Charge क्रम रकम	Remarks देवका दिवसण
678/1	29-10-20	Sakinder Singh (1655)	21	Cold,	tab. Cheston Cold -	000/-	
679/2	29-10-20	Mukhtiyar Singh (Mukhtiyar Singh)	44	Muscle pain	tab. Aceto-MR	Deepak	
680/3	29-10-20	Jasmit Sandhu (Jasmit Singh)	58	Body pain	tab. Nicip	Deepak	
681/4	29-10-20	Ankit	(Mehtab.)	22	Body pain	tab. Nicip	Deepak
682/5	29-10-20	Nutan	(1415)	31	Cold,	tab. Cheston Cold	PST
683/1	30-10-20	Uppu Kumar (1424)	23	Muscle pain	Tab. Aceto-MR	PST	
684/2	30-10-20	Gurpreet Singh (Babu Nand)	36	Body pain	Tab. PCM, Tab. Nicip	Furnace	
685/3	30-10-20	Kabir	(Mehtab.)	24	Cold	tab. Cheston Cold	Deepak
686/4	30-10-20	Avtar Singh (Mukhtiyar Singh)	50	Body pain	Tab. Nicip	Deepak	
687/5	30-10-20	Kulwinder Singh (1589)	21	Body pain	Tab. Nicip	such.	
688/6	30-10-20	Mukhtiyar (Mukhtiyar Singh)	44	Muscle pain	Tab. Aceto-MR	Deepak	
689/7	30-10-20	Harkaur Singh (Kulwinder Singh)	55	Body pain	Tab. Nicip	Mukhtiyar	
690/8	30-10-20	Ashoke Kumar (1502)	35	Cold on rt. foot	Tab. Aceto, Cap. Anox, Tab. Lum CTZ	Furnace	
691/9	30-10-20	Ram Singh (Chattu Singh)	25	Body pain	Tab. Nicip	RMS	

PRESCRIPTION REGISTER

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S.No. लड़ी नं.: क्रम नं.:	Date मिति तिथि	Name & Address of the Patient वर्गी दा नाम अंडे पता रोगी का नाम और पता	Age उम्र आयु	Disease चिकित्सा बीमारी	PRESCRIPTION इलाज ईलाज	Amount Charge रकम रकम	Remarks देरदा विवरण
692/1	2-11-20	Harpreet Singh (1083)	22	Cold	Tab. Cheston Cold	CCM	
693/2	2-11-20	Sukhinder Singh (1055)	21	Flu	Tab. PCM	CCM	
694/3	21-11-20	Jagdeep Singh (Babu Nath)	25	Muscle pain	Tab. Asacto + MR	Farmac	
695/4	2-11-20	Gulmial Singh (Harbhajan Singh)	50	Body pain	Tab. Nicip	Day Hld	
696/5	2-11-20	Avtar Singh (Harbhajan Singh)	50	Body pain	Tab. Nicip	Day Hld	
697/6	2-11-20	Ram Bahadur (1278)	36	Cold, Body pain	Tab. Iwocet 2, Tab. PCM	P&T	
698/7	2-11-20	Amritpal Singh (Harbhajan Singh)	30	Skin Allergy	Tab. Iwocet 2	Day Hld	
699/8	2-11-20	Anupreet Singh (316)	38	Body pain	Tab. PCM	RMS	
700/1	3-11-20	Shaminder Singh (1121)	35	Cold	Tab. Cheston Cold.	Sap Hld	
701/2	3-11-20	Dalip Kumar (1134)	36	Body pain	Tab. Nicip	Publcase	
702/3	3-11-20	Hardeep Singh (Baid Nath)	27	Cold	Tab. Cheston Cold	Farma	
703/4	3-11-20	Tarul Khan (412)	38	Body pain	Tab. Nicip	Mech.	
704/5	3-11-20	Kulbir Singh (1635)	19	Cold, Body pain	Tab. PCM, Tab. Iwocet 2	Mech.	
705/6	3-11-20	Deepak (1483)	22	Cold, Body pain	Tab. PCM, Tab. Iwocet 2	Medi	

PRESCRIPTION REGISTER

Commercial®

S.No. लकड़ी नं.: क्रम नं.:	Date मिति तिथि:	Name & Address of the Patient रोगी का नाम और पता रोगी का नाम और पता	Age उम्र आयु:	Disease शिकायती सीमाशी:	PRESCRIPTION प्रियाम ईलाज:	Amount Charge क्रम रकम:	Remarks वेक्षण विवरण:
706/1	4-11-20	Davinder Singh (Hatchabali)	50	Body pain	Tab. Nicip		Stays.
707/2	4-11-20	Ayman Sharif (282)	30	Muscle pain	Tab. Accela-MR	RMS	
708/3	4-11-20	Jainendra (275)	35	Cold	Tab. Cheston Cold	RMS	
709/4	4-11-20	Anchal Khatua (1173)	23	Cold	Tab. Cloture Cold	P&T	
710/5	4-11-20	Sardar Yadav (Hatchabali)	58	Cold, Body pain	Tab. Cheston Cold	Collybist	
711/1	5-11-20	Sukhdev Singh (Hatchabali)	59	High B.P.	Tab. Amilip-5		Stayed.
712/2	5-11-20	Gulzar Kaur (Hatchabali)	22	Cold, Body pain	Tab. Cheston Cold, Tab. Nicip	WAD	
713/1	6-11-20	Baljeet Singh (Hatchabali)	28	Cold, Body pain	Tab. Cheston Cold, Tab. Nicip, Very K16		
714/2	6-11-20	Rajinder Kaur (R.D.Gurjarpur)	21	Body pain	Tab. Nitin	P&T	
715/3	6-11-20	Gurwinder Singh (Hatchabali)	28	Muscle pain	Tab. Accela-MR	Collybist	
716/4	6-11-20	Bipu Kaur (54)	47	Body pain	Tab. Accela-1	RMS	
717/5	6-11-20	Sumed Khan (1590)	22	Cold	Tab. Amilip-2	RMS	
718/6	6-11-20	Habib Chand (1606)	46	Muscle pain	Tab. Accela-MR	P&T	
719/7	6-11-20	Davinder Singh (777)	27	Cold, Body pain	Tab. PCM, Tab. OTZ	RMS	

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S.No. लकड़ी नं. क्रम नं.	Date दिनी तिथि	Name & Address of the Patient लेखी दा नाम अदे पड़ा रोगी का नाम और पता	Age उम्र आयु	Disease रोगानी बीमारी	PRESCRIPTION प्रिक्रिया इलाज	Amount Charge कराम रकम	Remarks देवदा विवरण
720/1	7-11-20	Kulwinder Singh (Haldarpur)	25	Cold	tab. Chester Cold	Store	
721/2	7-11-20	Lokhman Singh (974)	30	Muscle pain	Tab. Acedo-MR	MR.	
722/3	7-11-20	Balwinder Singh (349)	40	Cold, Body pain	tab. Chester Cld.	Q.A.	
723/4	7-11-20	Gagandeep Singh	26	Body pain	tab. Nicip	P&T	
724/1	9-11-20	Sukhdevinder Singh (K.Nath)	38	Body pain	Tab. Acedo-P	P&T	
725/2	9-11-20	Amritpal Singh (Kachalwala)	50	Little cramps	tab. Ciproflox/Tab Acedo	Velopak	
726/3	9-11-20	Kanwal Saini (1307)	25	Toothache	Tab. Ketofield-DT	P&T	
727/4	9-11-20	Hari Chahar (Babu Nand)	50	Body pain	Tab. Acedo-P	Furnace	
728/5	9-11-20	Subhpreet Singh (1090)	24	Cold, Body pain	tab. Chester Cld, Tab Nicip	P&T	
729/6	9-11-20	Baljeet Singh (Kachalwala)	28	Boil on Hand	Cap. Anox, Tab Acedo-P, Tab. Ketofield	Velopak	
730/7	9-11-20	Kuldeep Singh (Kachalwala)	29	Cold, Body pain	tab. Chester Cld, Cap. Anox.	Velopak	
731/8	9-11-20	Gurpreet Singh (Kachalwala)	39	Body pain	Tab. Nicip	Velopak	
732/9	9-11-20	Ramzan Khan (Babu Singh)	18	Shin Allergy	Tab. LusoCTZ	P&T	
733/10	9-11-20	Umesh (Babu Nand)	27	Boil on R. hand	Tab. Acedo-P, Cap. Anox	Furnace	
734/1	10-11-20	Anil Khatana (1682)	29	Boil on R hand	tab. Acedo-P, Cap. Anox, Tab. LusoCTZ	CCM	
735/2	10-11-20	Manjeet Khatana (1242)	36	Headache	tab. PCM	Velopak	
736/3	10-11-20	Balwinder Singh (Kachalwala)	55	Cold,	tab. PCM, Tab LusoCTZ	Velopak	

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S.No. ਲੜੀ ਨੰ: ਕ੍ਰਮ ਨੰ.	Date ਮਿਤੀ ਤਿਥਿ	Name & Address of the Patient ਹੋਗੀ ਦਾ ਨਾਮ ਅਤੇ ਪਤਾ ਰੋਗੀ ਕਾ ਨਾਮ ਅਤੇ ਪਤਾ	Age ਉਮਰ ਆਧੁ	Disease ਗਿਰਜਾ ਬੀਮਾਰੀ	PRESCRIPTION ਟਿਲਾਜ਼ ਈਲਾਜ	Amount Charge ਰਕਮ ਰਕਮ	Remarks ਵੇਰਵਾ ਬਿਵਰਣ
737/4	10-11-20	Jagdeep Singh (984)	28	Muscle pain	Tab. Aceto-MR	Security	-
738/5	10-11-20	Gov Narjot Singh (Bebil Singh)	25	Body pain	Tab. Nicip	88/-	
739/6	10-11-20	Jarnail Singh (1370)	30	Body pain	Tab Dcay, Tab. Nicip	88/-	
740/7	10-11-20	Rohit Kumar (1446)	21	Muscle pain	Tab. Aceto-MR, Captrax 500 mg	88/-	
741/1	11-11-20	Cathleen	32	Cold, Cough	Cap. Amox, Tab. Cetot. 600	88/-	
742/2	11-11-20	Rukhsam Chand (1606)	46	Abdominal pain	Tab. Off. 02, Tab. Acilec 150 100 mg Tab. Lax 0.125 100 mg Tab. Cetot. 600	88/-	
743/3	11-11-20	Geetwinder Singh (1982)	21	Body pain, Cold	Tab. Off. 02, Tab. Lax 0.125 100 mg Tab. Cetot. 600	Security	
744/4	11-11-20	Gulpreet Singh (Khalsa)	39	Cold, Cough	Cap. Amox, Tab. Cetot. 600, Tab. Cetot. 600	88/-	
745/5	11-11-20	Sandeep Singh (Khalsa)	24	Body pain	Tab. Nicip	Security	
746/6	11-11-20	Varinder Singh (Khalsa)	37	Body pain	Tab. Aceto-P	Security	
747/1	12-11-20	Baljeet Singh (594)	40	Cold,	Tab. Cetot. 600, Tab. Acilec 150 Admin	88/-	
748/2	12-11-20	Bhagwant Singh (1619)	38	Acidity	Tab. Acilec 150	Security	
749/3	12-11-20	Sardhar Singh (Khalsa)	50	Body pain	Tab. Nicip	Security	
750/4	12-11-20	Mukhtiyar Singh (Khalsa)	48	Body pain	Tab. Nicip	Security	
751/5	12-11-20	Kaur Singh (Khalsa)	50	Body pain	Tab. Nicip	Security	

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Commercial®

S.No. लाई नं: क्रम नं:	Date मिती तिथि	Name & Address of the Patient रोगी दा नाम अंडे पड़ा रोगी का नाम और पता	Age उम्र आयु	Disease दिग्नानी बीमारी	PRESCRIPTION टिलाज इलाज	Amount Charge उत्तर रकम	Remarks देरदा विवरण
752/1	18-11-20	Harkishpal (1658)	28	Muscle pain	tab. Aceclo-HR	P&T	
753/2	18-11-20	Baljeet Singh (Malchowal Singh)	28	Body pain	tab. Aceclo-P	delivered	
754/3	18-11-20	Bhagwan Singh (Sohal Nand)	55	Muscle pain	tab. Aceclo-100	Furnace	
755/4	18-11-20	Raj Kumar (1406)	29	Acidity	tab. Acilac-750	Furnace	
756/1	16-11-20	Gurthy Singh ()	29	Abdominal pain	Tab. Omeprazole 20mg + Tab. Acilac 750 + Tab. Metformin 500mg		
757/2	16-11-20	Kapil Datta (793)	29	Headache	Tab. Nicip, Tab. C. Complex tablet		
758/3	16-11-20	Gurpreet Singh (1020)	29	Headache	Tab. Acilac 1000, Cap. Omeprazole 20mg	Furnace	
759/4	16-11-20	Bhushan Kumar (386)	40	Body pain	Tab. Nicip, Tab. Chintawali	R.M.S	
760/5	16-11-20	Amarnath Singh (955)	35	Toothache	Tab. Ketofend-OT	Delhi date	
761/6	16-11-20	Karmal Singh (1336)	45	Skin Allergy	tab. Lemo CTZ	P&T	
762/7	16-11-20	Gopinder Singh (R.D. Laptops)	37	Muscle pain	tab. Aceclo-MR 600mg	P&T	
763/1	17-11-20	Sakinder Singh (1055)	21	Headache	tab. Aceclo-P	C.C.M	
764/2	17-11-20	Garvinder Singh (Garhwani)	28	Headache	Tab. Ciprofloxacin, Tab. Aceclo-P	Delhi date	
765/3	17-11-20	Harkishan (Sohal Nand)	55	Little abdominal pain	tab. Aceclo-P, Cap. Anodyne	Furnace	
766/4	17-11-20	Suninder Singh (1643)	36	Headache	Tab. Nicip	P&T	
767/5	17-11-20	Trilok Nath (1880)	59	Burn on hand	Tab. Ciprofloxacin, Tab. Aceclo-P	R.M.S	
768/6	17-11-20	Avtar Singh (1136)	28	Muscle pain	tab. Aceclo-MR, Cap. Anodyne	P&T	

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S.No. लड़ी नं.: क्रम नं.	Date मित्री तिथि	Name & Address of the Patient रेगी दा नाम अदे पता रोगी का नाम और पता	Age उम्र आयु	Disease ग्राहकी बीमारी	PRESCRIPTION टिक्काम इलाज	Amount Charge रकम रकम	Remarks दृग्दार विवरण
769/7	17-11-20	Amritpal Singh (955)	35	Toothache	Tab. Aspirin - DT	50/-	Day/Bed
770/8	17-11-20	Joginder Kumar (Babu Nand)	20	Muscle pain	Tab. Acetec - MR	10/-	Furnace
771/1	20-11-20	Jaswir Tandon (Babu Nand)	58	Muscle pain	Tab. Acetec - MR	50/-	Day/Bed
772/2	20-11-20	Hamid Kumar (Babu Nand)	24	Headache	Tab. Paracetamol	50/-	Day/Bed
773/3	20-11-20	Gopal Singh (1069)	42	Muscle pain	Tab. Acetec - MR	50/-	PT
774/4	20-11-20	Baljeet Singh (Babu Nand)	28	Cough / Cold	Cp. Amox, Tab. Aspirin - DT, Day/Bed	50/-	
775/1	21-11-20	Rajivish Kumar (Babu Nand)	40	Body Pain	Tab. Nicos	50/-	Day/Bed
776/2	21-11-20	Subhadev Khan (Babu Nand)	59	Acidity	Tab. Pancreas - OSR	50/-	Day/Bed
777/3	21-11-20	Gurtej Singh (Babu Nand)	28	Little cut on head	Tab. Ciprofloxacin, Tab. Acetec - DT	50/-	Day/Bed
778/4	21-11-20	Sunil Kumar (1577)	20	Headache	Tab. Nicos	50/-	RMS
779/5	21-11-20	Ramwan Kumar (1064)	42	Abdominal pain	Tab. Omeprazole, Tab. Acetec - DT, Wrigley's Tab. Entero Quinal	50/-	
780/1	23-11-20	Manti Thakur (Babu Nand)	28	Body Pain	Tab. Acetec - DT	50/-	Furnace
781/2	23-11-20	Gurpreet Singh (1490)	25	Muscle pain	Tab. Acetec - MR	50/-	Elect.
782/3	23-11-20	Jagdev Singh (Babu Nand)	54	Cold, Body pain	Tab. Cheston (Cold)	50/-	WHD

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Commercial®

S.No. लड़ी नं. क्रम नं.	Date मित्री तिथि	Name & Address of the Patient रोगी का नाम और पता	Age उम्र आयु	Disease धूमावी बीमारी	PRESCRIPTION टिलाज ईलाज	Amount Charge रकम रकम	Remarks देरदा विवरण
783/4	23-11-20	Kailash Chaud (1140)	49	Vain Allergy	tab. Livo CTZ	P&T	
784/1	25-11-20	Sharminder Singh (Hatchalang)	40	Headache	tab. PCM	Prescribed	
785/2	25-11-20	Rawesh Kumar (1141)	45	Body Pain	Tab. Aceto-P	P&T	
786/3	25-11-20	Harwinder Singh (R.D. Gurbat)	29	Muscle Pain	Tab. Aceto-MR	P&T	
787/4	25-11-20	Anil Kumar (1682)	29	Muscle Pain	Tab. Aceto-P	CCM	
788/5	25-11-20	Jitender (1683)	29	Body Pain	Tab. Aceto-P	CCM	
789/1	26-11-20	Sukha Singh (20)	49	Acidity	tab. Acilac-150	PMU	
790/2	26-11-20	Sant Lal (Baba Naan)	35	Boil on neck	Tab. Ciproflox, Tab. Aceto & Furance		
791/3	26-11-20	Aditya (Chaturvedi)	20	Body Pain	Tab. Aceto-P	RM8	
792/4	26-11-20	Anil Kumar (Chaturvedi)	36	Headache	tab. PCM	RM8	
793/5	26-11-20	Varinder Chauhan (1498)	50	Muscle Pain	Tab. Aceto-MR	Furance	
794/6	26-11-20	Anurik Singh (Harkishan Singh)	58	Old/Body Pain	Tab. Chestal Gold, Tab. Nicif	Prescribed	
795/7	26-11-20	Rajbir Kumar (Balti 14)	23	Body Pain	Tab. Aceto-P	Hausberg	

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S.No. लड़ी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient रोगी का नाम और पता	Age उम्र आयु	Disease जिम्मी बीमारी	PRESCRIPTION इलाज इलाज	Amount Charge रकम रकम	Remark दृढ़दा विवरण
796/1	27-11-20	Daljeet Singh (R.D. Contractor)	29	Bone on H. Area	Tab. Ciproflex, Tab. Acetol P	P&T	
797/2	27-11-20	Darshan Singh (Harshpal Singh)	50	Headache	Tab. PCH		Prescribed
798/3	27-11-20	Amritpal Kumar (Chaturvedi)	20	Acidity	Tab. Acidol-150		WRD
799/4	27-11-20	Arvinder Singh (1688)	43	Cold, Body pain	Tab. Cheston Gold, Tab. Nicip Elect.		
800/5	27-11-20	Vikas Kumar (1377)	22	Buber on St. foot	Cop-Amony, Tab. Acetol-P	CCM	
801/1	30-11-20	Amritpal Kumar (Chaturvedi)	19	Skin Allergy	Tab. Lemo CTZ		WRD
802/2	30-11-20	Hardeep Singh (Chaturvedi)	26	Muscle pain	Tab. Acetol-MR		WRD
803/3	30-11-20	Daljeet Singh (R.D. Contractor)	29	Bone on H. Area	Tab. Ciproflex, Tab. Acetol P	P&T	
804/4	30-11-20	Tarun Kumar Jatoo (1424)	23	Body pain, cold	Tab. Cheston, Tab. Nicip	P&T	
805/1	1-12-20	Ravinder Kular (1469)	39	Little anti-injyan lt. hand.	Tab. Ciproflex, Tab. Acetol P Tab. Supradyn	P&T	
806/2	1-12-20	Dev Nath (842)	25	Acidity	Tab. Acidol-150		RMS
807/3	1-12-20	Kuldeep Singh (Kuldeep Singh)	29	Body, cold	Tab. Cheston Gold, Cop-Amony Tab. Supradyn	Prescribed	
808/4	1-12-20	Amitpal Singh (Malhar Singh)	50	Body pain	Tab. Nicip		Prescribed

801/1	30-11-20	Arshul Kumar (Chaturvedi)	19	Skin Allergy	Tab. Lemo CTZ	WHD
802/2	30-11-20	Hardeep Singh (Chaturvedi)	26	Muscle pain	Tab. Acidec-MR	WHD
803/3	30-11-20	Daljeet Singh (R.D. Contractor)	29	feil on Lt Arm	Tab. Ciproflex, Tab. Acidec	P&T
804/4	30-11-20	Tarjan Kumar Jatoo (1424)	23	Body pain, cold	Tab. Chester, Tab. Nicip	P&T

805/1	1-12-20	Ravinder Kaur (1469)	29	Cough, cold, aci	Tab. Ciproflex, Tab. Acidec & Tab. Supradyn	P&T
806/2	1-12-20	Dev Nath (842)	25	Acidity	Tab. Acidec-150	RMS
807/3	1-12-20	Kuldeep Singh (Mukherjee)	29	Cough, cold	Tab. Chester Cold, Cap. Anox, Ciproflex	
808/4	1-12-20	Amritpal Singh (Mukherjee)	30	Body pain	Tab. Nicip	Ciproflex

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Commercial®

S. No. लंबी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient रोगी का नाम और पता रोगी का नाम और पता.	Age उम्र आयु	Disease रोगारी बीमारी	PRESCRIPTION चिकित्सा इलाज	Amount Charge क्रम रकम	Remarks देनदा विवरण
809/1	2-12-20	Risham L. L.	32	Back pain, Lt. Arm	Tab. Aceto P, Gp. Amoxy 500 mg Tab. CTZ	W.R.D	
810/2	2-12-20	Venu Banga (1582)	23	Body pain	Tab. PCM, Tab. Aceto CTZ, Gp. Amoxy	T.A.M.S	
811/3	2-12-20	Kuldeep Singh (Harkha 10)	29	Body pain	Tab. Nicip, Tab. PCM	W.R.D	
812/1	3-12-20	Raj Kishore (Chaturvedi)	21	Body pain	Tab. Nicip	W.R.D	
813/2	3-12-20	Nimola Kaur (256)	43	Cough, Body pain	Tab. Chesto Cal, Gp. Amoxy	Med.	
814/3	3-12-20	Deepak (1482)	22	Abdominal pain	Tab. Meftalgin, Tab. Aspirin	Med.	
815/4	3-12-20	Hardeep Singh (Chaturvedi)	26	Skin Allergy	Tab. Beno CTZ	W.R.D	
816/5	3-12-20	Baljeet Singh (Harkha 10)	28	Body pain	Tab. Nicip	W.R.D	
817/6	3-12-20	Manish Kaur (503)	29	Muscle pain	Tab. Aceto MR, Tab. Calcium	R.M.S	
818/1	4-12-20	Shubhan (1626)	25	Ac. Pile,	Tab. Amoxy, Nimesira	R.M.S	
819/1	5-12-20	Kulwir Singh (1403)	25	Cold, Body pain	Tab. Chesto Cal	W.R.D	
820/2	5-12-20	Kamlesh (Babu N)	35	Body pain	Tab. PCM, Tab. Nicip	F.I.R.	
821/3	5-12-20	Baljeet Singh (Harkha 10)	28	Body pain	Tab. Nicip	W.R.D	
822/4	5-12-20	Darpal Kaur (Harkha 10)	50	Body pain Muscle pain	Tab. Aceto MR	House keeping	
823/5	5-12-20	Apurba Singh (Harkha 10)	50	Muscle pain	Tab. Aceto MR	W.R.D	

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S.No. लंबी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient रेगी दा नाम अंडे पड़ा रोगी का नाम और पता	Age उम्र आयु	Disease रोगानी बीमारी	PRESCRIPTION दिलाज ईलाज	Amount Charge रकम रकम	Remarks देरदा विवरण
824/1	7-12-20	Jagdev Singh (Chhulwadi)	53	Muscle pain	Tab. Acido-MR	W.R.D	
825/1	8-12-20	Bitti Kumar (Babu Nand)	21	Body pain	Tab. Acido-P	Furnace	
826/2	8-12-20	Deepak (Babu Singh)	27	Headache	Tab. PCM	Housekeep	
827/3	8-12-20	Vandeep Singh (Babu Singh)	20	Headache	Tab. PCM.	Housekeep	
828/4	8-12-20	Sudhish Kumar (Babu Nand)	30	Body pain	Tab. Acido	Furnace	
829/5	8-12-20	Wishal Khan (Nehal Singh)	58	Cold	Tab. Cetan Gold	Complex	
830/6	8-12-20	Manohar Lal (47)	28	Cold, Body pain	Tab. Cetan Gold, Tab. Meij R.M.S	Complex	
831/7	8-12-20	Gaurav Kumar (Chaturvedi)	18	Fatty atherosclerosis of hand	Tab. Ciproflox, Tab. Acido P R.M.S		
832/8	8-12-20	Qar Khan (Nehal Singh)	54	Muscle pain	Tab. Acido-MR	Complex	
833/1	9-12-20	Mukhtiyal Singh (Nehal Singh)	42	Muscle pain	Tab. Acido-MR	Complex	
834/2	9-12-20	Surender Singh (Babu Nand)	52	Body pain	Tab. Meij	CCT	
835/3	9-12-20	Ram Kumar (Babu Singh)	27	Acidity	Tab. Acido	Housekeep	
836/4	9-12-20	Ram Nandan (92)	45	Headache	Tab. PCM	Mech.	
837/5	9-12-20	Ajay Kumar (97)	36	Cold on 1 st leg	Tab. Acido, Cap. Amey Cap. B. Complex	T.Q.M.S	

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S.No. लक्षी नं: क्रम नं:	Date मिति तिथि	Name & Address of the Patient रोगी का नाम और पता रोगी का नाम और पता	Age उम्र आयु	Disease रोगी रोगी	PRESCRIPTION प्रिक्षण प्रिक्षण	Amount Charge रकम	Remarks दृष्टि विवरण
838/1	10/12/20	Teja Singh (1451)	50	Acidity	tab. Aciloc-150	Acidity	
839/2	10/12/20	Lakhwinder Singh (48)	50	Body pain	tab. Nicip	RMS	
840/3	10/12/20	Sunil Kumar (1577)	30	Headache	tab. Nicip	RMS	
841/4	10/12/20	Udisha Kumar (BabuNand)	30	Body pain	tab. Nicip	Furnace	
842/1	11/12/20	Devakhan (Malwana B)	40	Acidity	Tab. Aciloc-150	Sugared	
843/2	11/12/20	Rampankhan (Kanakpur B)	26	Muscle pain	Tab. Aceto-MR	Sugared	
844/3	11/12/20	Rejinder Singh (714)	40	Body pain	Tab. Aceto-T	Acidity	
845/1	12/12/20	Indeep Singh (951)	37	Cough, Cold	Cap. Amony, Tab. Chestcold Admin		
846/2	12/12/20	Devinder (Chawadi)	26	Cough, Cold	Cap. Amony, Tab. Chestcold W.R.D		
847/3	12/12/20	Nepinder Singh (BabuNand)	30	Body pain	tab. Nicip	CCM	
848/1	14/12/20	Sandeep Singh (BabuNand)	22	Body pain	tab. Nicip, Cap. Complex Honeycup		
849/2	14/12/20	Maljinder Singh (BabuNand)	41	Cold, Body pain	Tab. Nicip, Tab. Chestcold	Sugared	
850/3	14/12/20	Mukhtiyar Singh (Malwana B)	46	Muscle pain	Tab. Aceto-MR	Sugared	
851/4	14/12/20	Sant Lal (BabuNand)	35	Toothache	Tab. Ketofield	Furnace	

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S.No. लकड़ी नं. क्रम नं.	Date मित्ती तिथि	Name & Address of the Patient रेगी दा नाम अंडे पता रोगी का नाम और पता	Age उम्र आयु	Disease शिकायती बीमारी	PRESCRIPTION टिलाज इलाज	Amount Charge रकम रकम	Remarks देरदा विवरण
852/5	14/12/20	Far Khan (Farhan Singh)	53	Body Pain	Tab. Nicip	100/-	Scripted
853/6	14/12/20	Gurwinder Singh (Gurwinder Singh)	28	Body Pain	Tab. Nicip	100/-	Scripted
854/7	14/12/20	Kuldeep Singh (Chaturvedi Akash)	30	Loose Motion	Tab. Acidec, Tab. O ₂ , Tab. Enteroquin	40/-	Scripted
855/8	14/12/20	Baljinder Singh (910)	39	Muscle Pain	Tab. Acidec-MR	WRD	
856/9	14/12/20	Gurwinder Singh (Balbir Singh)	28	Acidity	Tab. Remolab-DSR	80/-	P&T
857/10	14/12/20	Shambu Nath (Chaturvedi)	21	Skin Allergy	Tab. Solo CTZ	WRD	
858/11	14/12/20	Rudal Kesar (1187)	35	Cough, Cold	Cap. Anox, Tab. Acidec	WRD	
859/1	15/12/20	Subpreet Singh (1090)	24	Cough, Cold	Cap. Anox, Tab. PCM, Tab. Solo CTZ	80/-	P&T
860/2	15/12/20	Gaurav Kumar (Chaturvedi)	18	Itching, pruritis RT. hand	Cap. Anox, Tab. Acidec-P, Tab. Solo CTZ	80/-	RMS
861/3	15/12/20	Jaspal Singh (37)	34	Cold	Tab. Chetonol	Adm.	
862/4	15/12/20	Dilpreet Singh (Marschak Singh)	20	.	Cap. B. Complex	100/-	Scripted
863/5	15/12/20	Gurwinder Singh (1598)	22	Acidity	Tab. Acidec-150	CCM	
864/6	15/12/20	Joginder Kumar (Akhil Hand)	20	Itching, pruritis RT. hand	Tab. Ciproflox, Tab. Acidec	100/-	Furnace
865/1	16/12/20	Aday Kumar (1177)	22	Migraine	Tab. PCM	80/-	P&T
866/2	16/12/20	Islam Mohammad (Mithab)	20	Itching, pruritis on RT hand	Cap. Anox, Tab. Acidec-P, Proxil	80/-	
867/3	16/12/20	Gurwinder Singh (Marschak Singh)	27	Muscle Pain	Tab. Acidec-MR	100/-	Scripted
868/4	16/12/20	Wahab Khan (Bach Khan)	19	Scilicet H. Akin	Tab. Ciproflox 500, Tab. Acidec	CCM	

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S.No. लकड़ी नं. क्रम नं.	Date मित्री तिथि	Name & Address of the Patient लेगी दा नाम अठि घड़ा रोगी का नाम और पता	Age उम्र आयु	Disease जिगड़ी बीमारी	PRESCRIPTION प्रिक्षन इलाज	Amount Charge उत्तम रकम	Remarks देवदा दिवरण
869/5	16/12/20	Pandey Lal (Balaknand)	92	Cold/Cough	Tab. Cheston Cold, Cap. Amony, Paracetamol		
870/1	17/12/20	Ram Narad (921)	44	Skin Allergy	Tab. Benzo CTZ	Mech.	
871/2	17/12/20	Dev Nath (842)	24	Acidity	Tab. Revolab-DSR	RM 3	
872/3	17/12/20	Nanab Chand (R.D.Cantated)	39	Body Pain	Tab. Nicip	PT	
873/4	17/12/20	Hukam Chand (1100)	55	Muscle Pain	Tab. Aciclo-MR	PT	
874/1	18/12/20	Ankit (Mehtab)	20	Cold	Tab. Cheston Cold	Project.	
875/2	18/12/20	Gurpreet Lal (27	Muscle Pain	Tab. Aciclo-MR	Furnace	
876/3	18/12/20	Ravinder (1698)	27	Cold on Lt. hand	Cap. Amony, Tab. Aciclo	CCM	
877/4	18/12/20	Manu (742)	24	Muscle Pain	Tab. Aciclo-MR	Elect.	
878/1	19/12/20	Kala Khan (Balaknand)	36	Muscle Pain	Tab. Ciproflex 500mg, Tab. Aciclo, Furnace Tab. Calam		
879/2	19/12/20	Gurpreet Lal (138)	32	Cold, Body Pain	Tab. Cheston Cold, Tab. Nicip, Paracetamol		
880/3	19/12/20	Ravinder (Balaknand)	34	Cold, Body Pain Cough	Cap. Amony, Tab. Cheston Cold, CCM Tab. Nicip		
881/4	19/12/20	Sachin Lathab (610)	28	Cold	Tab. Cheston Cold	Desertation	
882/5	19/12/20	Manoj Kumar (1285)	28	Headache	Tab. Nicip	CCM	
883/6	19/12/20	Gurdeep Singh (Balaknand)	31	Acidity	Tab. Aciclo-150	Desertion	

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S.No. लंबी नं: क्रम नं:	Date मित्री तिथि	Name & Address of the Patient रोगी का नाम और पता रोगी का नाम और पता	Age उम्र आयु	Disease रोगी बीमारी	PRESCRIPTION टिलाज ईलाज	Amount Charge रकम रकम	Remarks देरवा विवरण
884/7	19/12/20	Varinder (Chaturvedi)	45	Acidity	Tab. Aciloc-150	W.R.D	
885/8	19/12/20	Gurpreet Singh (1557)	32	Cold, Cough	Cap. Amox, Tab. Chitosol, Dext.		
886/9	19/12/20	Lakhwarpal Singh (Babu Nawa)	32	Acidity	Tab. Aciloc-150	W.R.D	
887/10	19/12/20	Sharanpreet Singh (Babu Nawa)	20		Cap. S. Complex	W.R.D	
888/11	19/12/20	Shan Mohammad (Muktar)	20	Little cut injury on Rt. hand.	Cap. Amox, Tab. Aciloc & Tab. Lysol CTZ	W.R.D	
889/12	19/12/20	Mamnoon Kumar (764)	28	Cough, Cold	Cap. Amox, 50, Tab. Chestol, Cld	W.R.D	
890/13	19/12/20	Rampratpal (1208)	30	Cough, Cold	Cap. Amox, 50, Tab. Chestol, Cld	W.R.D	
891/14	19/12/20	Jaspreet Singh (1649)	23	Cough, Cold	Cap. Amox, 50, Tab. Chestol, Cld	W.R.D	
892/1	21/12/20	Jaspreet Singh (6007)	23	Acidity	Cap. Renova-0.8%	W.R.D	
893/2	21/12/20	Subhdev Khan (Hatkotwali)	59	Cold, Cough	Tab. Chestol, Cld, Cap. Amox, 50, Cld, Vial.		
894/3	21/12/20	Jhai Lal (1398)	48	Toothache	Tab. Nicip	W.R.D	
895/4	21/12/20	Kaur Singh (Hatkotwali)	50	Body pain	Tab. PCM	W.R.D	
896/5	21/12/20	Akash Singh (RD. Guntur)	40	Cold, Cough	Cap. Amox, Tab. Chestol, Cld	W.R.D	
897/6	21/12/20	Anuppal Singh (Hatkotwali)	30	Body pain	Tab. Nicip	W.R.D	
898/7	21/12/20	Daymand Singh (1121)	35	Marble pain	Tab. Acilo-75R	W.R.D	
899/8	21/12/20	Gurcharan Singh (Babu Singh)	56	Acidity	Tab. Aciloc-150	W.R.D	
900/9	21/12/20	Soninder (Chaturvedi)	26	Cough, Cold	Cap. Amox, 50, Tab. Chestol, Cld	W.R.D	

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S.No. लंबी: क्रम नं:	Date मिती लिखि	Name & Address of the Patient रोगी का नाम और पता रोगी का नाम और पता	Age विवर आयु	Disease स्थिति बीमारी	PRESCRIPTION टिक्काम इलाज	Amount Charge रकम रकम	Remarks देवदा विवरण
901/1	22/12/20	Gurpreet Singh (1212)	37	Muscle pain	tab. Asacto-HR		Registers
902/2	22/12/20	Param Singh (Babu Nand)	26	Headache	tab. PCM		Furnace
903/3	22/12/20	Gurpreet Singh (1581)	30	Body pain	tab. Nicip		P&T
904/4	22/12/20	Sukhinder Singh (1055)	21	Cold, Body pain	tab. Cheston, Tab. Nicip	CCM	
905/5	22/12/20	Kishan Kumar (630)	28	Body pain	tab. PCM		R.M.S
906/1	23/12/20	Jarnail Singh (Karchela Singh)	58	Body Pain	Tab. PCM		Scrap
907/2	23/12/20	Gurwinder Singh (Hatchabu Singh)	27	Body pain	tab. Asacto-8		Salap Kold
908/3	23/12/20	Purba Singh (Kachindotra)	50	Body pain	tab. PCM		Neck pain

909/1	24/12/20	Balwant Singh (Gill Singh)	27	Muscle pain	tab. Asacto-HR	P&T
910/2	24/12/20	Gurpreet Singh (Gill Singh)	35	Muscle pain	Tab. Asacto-HR	P&T
911/3	24/12/20	Iqbal Khan (Amar Singh)	26	Skin Allergy	Tab. keto CTR	Scrap
912/4	24/12/20	Swinder Singh (1052)	28	Cold	Tab. Cheston Cold	Mech.
913/5	24/12/20	Brijesh Kumar (1691)	24	Muscle pain	Tab. Asacto-HR	Furnace
914/1	25/12/20	Manoj Kumar (10)	41	Aridity	tab. Asacto-10	Mech
915/2	25/12/20	Sukh Singh (1108)	21	Muscle pain	tab. Asacto-HR	RMS
916/3	25/12/20	Kulwinder Singh (1528)	27	High B.P.	tab. Asip-5	Severity
917/4	25/12/20	Sukhinder Singh (1055)	21	Cold	tab. Cheston cold	CCM
918/5	25/12/20	Vinod (1708)	30	Cold	tab. Cheston cold	Mech.

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S.No. लक्ष्मी नं: क्रम नं:	Date मित्री तिथि	Name & Address of the Patient रेगी दा नाम अंडे पता रोगी का नाम और पता	Age उम्र आयु	Disease षिमर्जी बीमारी	PRESCRIPTION टिलाज ईलाज	Amount Charge उत्तम रकम	Remarks देरवा विवरण
919/6	25/12/20	Nanak Singh (Avalaon)	30	Acidity	Tab. Acidol 150	Very Good	
920/7	25/12/20	Maninder Singh (205)	28	Cough, Cold	Cap. Anoxyl, Tab. Chestol 100 PMU		
921/1	26/12/20	Gurpreet Singh (Mawalang)	40	Acidity	Tab. Acidol 150	Scripted	
922/2	26/12/20	Ramna Naur	26	Body pain	Tab. Acidol 150	Civil	
923/3	26/12/20	Sultan Khan (R.D. Contract)	19	Cut injury on Rt. hand	Tab. Ciproflox 500, Tab. Acidol	P&T	
924/4	26/12/20	Amalpreet Singh (955)	35	Body pain	Tab. Nicip	Very Good	
925/5	26/12/20	Ram Bhawan (418)	35	Body pain	Tab. Nicip	R.M.S.	
926/6	26/12/20	Oilpreet Singh (Nachalaur)	20	Cold	Tab. Chestol Cold	Stone	
927/1	28/12/20	Jitendra Gond (185)	40	Boil on H'foot	Tab. Ciproflox 500, Tab. Acidol	Furnace	
928/2	28/12/20	Anil Kumar (406)	32	Boil on H'foot	Tab. Ciproflox 500, Tab. Chestol Tab. Luso CTZ	R.M.S.	
929/3	28/12/20	Bapinder Singh (R.D. Contract)	57	Weakness	Tab. Supradyn	P&T	
930/4	28/12/20	Ram Rand (92)	44	Skin Allergy	Tab. Luso CTZ	Med.	
931/5	28/12/20	Vakil Kaur (105)	36	Cold, Body pain	Tab. Chestol Cold, Tab. Nicip	Furnace	
932/1	29/12/20	Sharanjeet Singh (Babu Naur)	21	Body pain	Tab. Acidol 1	Furnace	
933/2	29/12/20	Soham (Mehtab.)	20	Body pain	Tab. Nicip, Cap. B. Complex	Droped.	
934/3	29/12/20	Jurinder Singh (1052)	28	Acidity	Tab. Acidol 150, Tab. Ondartex, Cap. B. Complex	Med.	

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S No. लकड़ी क्रम क्रम नं.	Date मिति तिथि	Name & Address of the Patient लकड़ी द नाम और पता रोगी का नाम और पता	Age उम्र आयु	Disease शिकायती रोगी	PRESCRIPTION लिखित इलाज	Amount Charge क्रम रकम	Remarks दृष्टव्य कियराण
935/9	29/12/20	Rajinder Singh (Hatkulwadi)	57	Muscle pain	Tab. Aceto-MR	50/-	Sealed
936/5	29/12/20	Mohit Kumar (129)	30	Cold, Body pain	Tab. Chester 66, Tab. Nizip	20/-	
937/6	29/12/20	Napinder Singh (129)	38	Cold, cough	Cap. Anox, Tab. Chester Cold, Elast.		
938/1	30/12/20	Amar Singh (Hatkulwadi)	57	Abdominal pain	Tab. Roffal spas, Tab. Aceto-MR		
939/2	30/12/20	Amritpal Singh (Hatkulwadi)	30	Body pain	Tab. Nizip	50/-	Sealed
940/3	30/12/20	Dulharninder Singh (Hatkulwadi)	38	Cut injury on Rt hand finger	Cap. Anox, Tab. Aceto-MR	50/-	P.T
941/4	30/12/20	Guindet Singh (950)	29	Muscle pain	Cap. B. Complex Tab. Aceto-MR	50/-	Admire
942/5	30/12/20	Shiv Lal (918)	37	Muscle pain	Tab. Aceto-MR	50/-	Paterson
943/6	30/12/20	Balbir Singh (946)	28	Headache	Tab. PCM	50/-	Sealed
944/7	30/12/20	Dar Khan (Hatkulwadi)	55	Muscle pain	Tab. Aceto-MR	50/-	Sealed
945/8	30/12/20	Kailash Chaud (1140)	49	Boil on Lt hand	Cap. Anox, Tab. Aceto-MR Tab. Nizip CTZ	50/-	P.T
946/1	1/1/21	Jagdeep Singh (Sikhs B)	33	Abdominal pain Muscle pain	Tab. Aceto-MR Tab. Aceto-MR	50/-	P.T
947/2	1/1/21	Manoj Kumar (1285)	28	Headache	Tab. Nizip	50/-	C.C.T
948/3	1/1/21	Sandeep Singh (Hatkulwadi)	24	Acidity	Cap. Hemoroid-DSR	50/-	Sealed
949/4	1/1/21	Balu Khan (Hatkulwadi)	29	Boil on Lt hand	Cap. Anox, Tab. Aceto-MR	50/-	Sealed

			31	muscle pain	tab. Aceto-MR	Fusin
943/6	30/12/20	Babita Singh (946)	28	Headache	tab. PCM	Selagilid
944/7	30/12/20	Dar Khan (Maldaul)	55	Muscle pain	Tab. Aceto-MR	Selaphid
945/8	30/12/20	Keilash Chaud (1140)	49	Boil on R hand	Cap. Amoxyc, Tab. Aceto-F Tab. hevo CTZ	PFT
946/11	1/1/21	Jagdeep Singh (Selbit 5)	33	A. dolor in limb Muscle pain	Cap. Remorab DSR, Tab. Aceto-MR	PFT
947/12	1/1/21	Manoj Kumar (1285)	28	Headache	tab. Nias	CCO
948/3	1/1/21	Jandeep Singh (Maldaul)	24	Acidity	Cap. Remorab-DSR	Selaphid
949/4	1/1/21	Balu Khan (Maldaul)	25	Boil on L hand	Cap. Amoxyc, Tab. Aceto-F	Selaphid

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S.No. लड़ी नं: क्रम नं:	Date मिति तिथि	Name & Address of the Patient वेगी दा नाम अंडे पड़ा रोगी का नाम और पता	Age उम्र आयु	Disease जिक्राती बीमारी	PRESCRIPTION टिलाज इलाज	Amount Charge रकम	Remarks देवदा विवरण
950/1	2/9/21	Lamma Singh (Babu Naud)	28	Headache	tab. Nicip		Turnace
951/2	2/9/21	Bachitar Singh (782)	38	Cold	tab. Chesto. Cold		Sensitivity
952/3	2/9/21	Halinder Kesar (1944)	31	Cough, Cold	Cap. Amoxyc 2, Tab. Chesto. Cold		
953/4	2/9/21	Babli Singh (152)	50	Muscle pain	Cap. Amoxyc 2, Tab. Chesto. Cold Cap. Revolab. DSR tab. Aciclo-HR		Admire
954/5	2/9/21	Amrit Singh (Khalaswali)	50	Acidity	Cap. Revolab. DSR		Scary
955/6	2/9/21	Palwinder Singh (Balaswali)	52	Cold	tab. Chesto. Cold		Housewife
956/7	2/9/21	Satish Chaudhary (Biphal)	25	Boil on H leg	Cap. Amoxyc Tab. PCM, Tab. levocetiz		Civil
957/1	4/0/21	Rakesh Kumar (116)	45	Cold, Cough	Cap. Amoxyc 2, Tab. Chesto. Cold, Aspirin		
958/2	4/0/21	Dayanand Singh (Khalaswali)	50	Cold	tab. Chesto. Cold		Store.
959/3	4/0/21	Deepak (1483)	22	Body pain	tab. Nicip		IF. Med.
960/4	4/0/21	Satwant Patel (1158)	27	Cold, Cough	Cap. Amoxyc 2, Tab. Chesto. Cold		IQMS
961/5	4/0/21	Hardeep Singh (Khalaswali)	28	Acidity	tab. Aciclo-150		Scary
962/6	4/0/21	Babu Ram (Chaturvedi)	34	Boil on H hand fing	Cap. Amoxyc 2, Tab. Aciclo-150, Tab. Octona, Tab. levocetiz		RMS
963/7	4/0/21	Khalash Chand (1140)	49	Urging infection	Cap. Amoxyc 2, Tab. Aciclo-150 Tab. levocetiz		Phy
964/8	4/0/21	Krishan Singh (Khalaswali)	36	Headache	tab. PCM		Scary
965/9	4/0/21	Giani Chand (52)	54	Headache, Cold	Tab. PCM, Tab. levocetiz		RMS
966/10	4/0/21	Balwinder Singh (1721)	42	Muscle pain	tab. Aciclo-HR		Phy
967/11	4/0/21	Jagdeep Singh (984)	23	Boil on H leg.	Tab. levocetiz, Cap. Amoxyc 2 tab. Nicip		Sensitivity

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S.No. लकड़ी नं. क्रम नं.	Date मित्ती तिथि	Name & Address of the Patient उत्तीर्ण दर नाम और पता रोगी का नाम और पता	Age उमेर आयु	Disease जिकारी बीमारी	PRESCRIPTION टिलाज ईलाज	Amount Charge वर्तम रकम	Remarks देवदा विवरण
968/1	5/01/21	Subhwindal Singh (1524)	29	Acidity	Tab. Aciloc-150	R.M.S	
969/1	6/01/21	Anuj Shukla (1657)	28	Muscle pain	Tab. Aciloc-MR	P.G.T	
970/2	6/01/21	Bahu Khan (Kachewal)	24	Body pain	Tab. Nicip	Sejal Vaid	
971/3	6/01/21	Ramjan Khan (Kachewal)	24	Acidity	Tab. Aciloc-150	Sejal Vaid	
972/4	6/01/21	Suril Mittal (812)	28	Body pain	Tab. Nicip	Sejal Vaid	
973/5	6/01/21	Manjeet Singh (R.D. Contractor)	50	Muscle pain	Tab. Aciloc-MR	P.G.T	
974/6	6/01/21	Balwant Singh (Balwant)	28	Cough cold	Tab. Aciloc, Tab. Chestal	P.G.T	
975/7	6/01/21	Bahu Ram (Kachewal)	54	Boil, Lt. hand finger	Cop. Anoxysoo, Tab. PCM Tab. Hem CTZ	R.M.S	
976/1	7/01/21	Amaljeet Singh (955)	35	Cold	Tab. Cheston Cold	Sejal Vaid	
977/2	7/01/21	Kalawjeet Singh (6023)	23	Cold	Tab. Cheston Cold	R.M.S	
978/3	7/01/21	Bhagwan Ram (1543)	42	Headache	Tab. Nicip	Sejal Vaid	
979/4	7/01/21	Deolindal Singh (1578)	22	Headache	Tab. Nicip	Sejal Vaid	
980/1	8/01/21	Rajan Kapoor (400)	27	Headache	Tab. PCM	R.M.S	
981/2	8/01/21	Ravi Kumar (527)	34	Body pain	Tab. Nicip	C.C.M	
982/3	8/01/21	Angrej Singh (1720)	27	Muscle pain	Tab. Aciloc-MR, Cop. Anoxysoo	I.F. Meek	

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S.No. लंबी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient रुग्नी का नाम और पता रोगी का नाम और पता	Age वयस्त आयु	Disease रुग्नी बीमारी	PRESCRIPTION प्रिस्क्रिप्शन इलाज इलाज	Amount Charge उत्तम रकम	Remarks देनुला विवरण
983/4	8/01/21	Abdullah Singh (Natalundi)	55	Acidity	Tab. Aciloc-150	RMS	
984/5	8/01/21	Wali Khan (Babu Khan)	50	Body Pain	Tab. Nicip	Furnace	
985/6	8/01/21	Somy Singh (Natalundi)	58	Headache	Tab. PCM	Deepak	
986/7	8/01/21	Ramchandra (1373)	26	Headache	Tab. PCM	P&T	
987/1	9/01/21	Sandeep Singh (Balbir Singh)	34	Cold/Body Pain	Tab. Cheston Cold, Tab. Nicip	Housekeeping	
988/2	9/01/21	Raj Kumar (1406)	29	Abdominal Pain	Tab. Meftal Spas	Furnace	
989/1	11/01/21	Tharu Singh (155)	30	Acidity	Tab. Aciloc-150	Meh.	
990/2	11/01/21	Sandeep Raj (Balbir Singh)	34	Cold,	Tab. Cheston Cold	Housekeeping	
991/3	11/01/21	Tapau Kumar (1424)	24	Muscle pain	Tab. Aceto-MR	P&T	
992/4	11/01/21	Ramna Singh (Babu Khan)	24	Headache	Tab. PCM	Furnace	
993/5	11/01/21	Manoj Kumar (171)	35	Acidity	Tab. Lennolab-DSR	RMS	
994/6	11/01/21	Popla Lal (1439)	37	Muscle pain	Tab. Aceto-MR	P&T	

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S.No. क्रम नं.	Date मिति तिथि	Name & Address of the Patient रेगी दा नाम अवै पड़ा रोगी का नाम और पता	Age उम्र आयु	Disease रोगी बीमारी	PRESCRIPTION टिप्पण इलाज	Amount Charge उत्तम रकम	Remarks देरदा विवरण
995/1	12/01/21	Shabbir Khan (Babu Nand)	19	Muscle pain	Tab. Acedo - MR	CCM	
996/2	12/01/21	Angrej Singh (1720)	26	Acidity	Tab. Acelo 150	Mech.	
997/3	12/01/21	Vineet (1708)	30	Little stiff in 4 hand fingers	Tab. C. plaffee 5g, Tab. Acelo & Tab. Syplo 10g, Tab. rum CTZ	Wash	
998/4	12/01/21	Naresh Singh (Babu Nand)	30	Acidity	Tab. Acelo - 150	Sales Tax	
999/5	12/01/21	Tarpal Khanal (Babu Nand)	50	Muscle pain	Tab. Acedo - MR	Hawking	
1000/6	12/01/21	Moh. Iqbal (1381)	34	Headache	Tab. Nicip	CCM	
1001/7	12/01/21	Ashish Tomar (1465)	24	Body pain	Tab. Acedo - P	IQMS	
1002/8	12/01/21	Ramkumar (1311)		Headache	Tab. PCM	P&T	
1003/9	12/01/21	Saroj Verma (1373)	26	Muscle pain	Tab. Acedo - MR	P&T	
1004/1	13/01/21	Maddam	20	Boil on rt hand fingers	Cap. Amox 500mg, Tab. Acedo - P	Civil	
1005/2	13/01/21	Bibender (Babu Nand)	22	Boil on rt foot	Cap. Amox 500mg, Tab. Acedo - P Tab. rum CTZ	CCM	
1006/3	13/01/21	Ram Preet Verma (R.D. Center)	48	Muscle pain	Tab. Acedo - MR	P&T	
1007/1	14/01/21	Babu Lal (Babu Nand)	30	Headache	Tab. PCM	Farmace	
1008/2	14/01/21	Mukhtiyar Singh (Babu Nand)	42	Muscle pain	Tab. Acedo - MR	Sale Tax	
1009/3	14/01/21	Dai Prakash Verma (Babu Nand)	32	Body pain	Tab. Acedo - P	Farmace	
1010/4	14/01/21	Keshwan Singh (259)	50	Muscle pain	Tab. Acedo - MR	Sale Tax	

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S.No. लंबी नं. क्रम नं.	Date मिति. तिथि	Name & Address of the Patient रोगी का नाम और पता रोगी का नाम और पता	Age उम्र आयु	Disease रोगी सीमारी	PRESCRIPTION विकल्प इलाज	Amount Charge क्रमान् रकम	Remarks देवदा विवरण
1011/5	14/01/21	Gurdeep Singh (Harsharan Singh)	82	Cold	tab. Cheston Cold.	Very Yield	
1012/6	14/01/21	Jaspreet Singh (Harsharan Singh)	22	Acidity	tab. Aciloc-150	Store	
1013/7	14/01/21	Krishna Nath (1883)	47	Cold	tab. Cheston Cold	Furnace	
1014/8	14/01/21	Chalmininder Gill (Chattarwadi)	38	Acidity	tab. Aciloc-150	WRD	
1015/9	14/01/21	Ram Singh (1681)	25	Cough, Cold	Cap. Anemysan, Tab. Cheston Cold CCM		
1016/10	14/01/21	Devinder (Chattarwadi)	28	Skin Allergy	tab. Aciloc CTZ	WRD	
1017/11	14/01/21	Jaspal Singh (37)	34	Body Pain	tab. Aciloc-P	Alwin	
1018/1	15/01/21	Jaspal Khan (132)	30	Little cut injury on Lt. hand fingers	tab. Aciloc-P, Cap. Anemysan	Very Yield	
1019/2	15/01/21	Krishan Singh (259)	50	Muscle Pain	tab. Aciloc-PK, Cap. Anemysan, Tab. Calcium	Very Yield	
1020/3	15/01/21	Cavinder (Babu Nand)	22	Boil on Lt. foot	Tab. Ciproflex 500, tab. Aciloc + Tab. Aciloc CTZ	CCM	
1021/4	15/01/21	Sarbal Singh (1665)	39	Little cut injury on Lt. hand fingers	Cap. Anemysan, Tab. Aciloc-P Tab. Duphalax	PBT	
1022/5	15/01/21	Sharanjit Singh (Harsharan)	37	Acidity	tab. Aciloc-150	Very Yield	
1023/1	16/01/21	Sardal Kesar (Harsharan)	58	Boil on Lt. foot	Tab. Ciproflex 500, Tab. Aciloc	Very Yield	
1024/2	16/01/21	Vineet (1708)	30	Little cut injury on Lt. hand fingers	Cap. Anemysan, Tab. Aciloc	Meek.	
1025/3	16/01/21	Subhaler Singh (Harsharan)	58	Body Pain	tab. Sevona, Tab. Aciloc CTZ tab. Nicif	Very Yield	
1026/4	16/01/21	Khayam Lal (841)	29	Little cut injury on Lt. hand	Cap. Anemysan, Tab. Aciloc	RMS	
1027/5	16/01/21	Naresh Singh (Harsharan)	80	Acidity	tab. Aciloc-150	Very Yield	

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S.No. ਲੜੀ ਨੰ: ਕ੍ਰਮ ਨੰ:	Date ਮਿਤੀ ਤਾਰੀਖ	Name & Address of the Patient ਵੇਗੀ ਦਾ ਨਾਮ ਅਤੇ ਪਤਾ ਰੋਗੀ ਕਾ ਨਾਮ ਅਤੇ ਪਤਾ	Age ਉਮਰ ਵਾਧੂ	Disease ਦਿਹਾਨੀ ਬੀਮਾਰੀ	PRESCRIPTION ਦਿਹਾਨ ਇਲਾਜ	Amount Charge ਰੁਪਏ ਰਕਮ	Remarks ਵੇਰਵਾ ਵਿਵਰਣ
1028/1	18/01/21	Dharminder Singh (1121)	38	Muscle pain	tab. Aceto-MR		rich.
1029/2	18/01/21	Harsikha Kalsma (856)	23	Body pain	Tab. Nicip		CCM
1030/3	18/01/21	Gurpreet Singh (1665)	39	Little cut in body on RT hand finger.	Cap. Anox 50, Tab. Aceto-P P&T		
1031/4	18/01/21	Vishal	22	Skin infection in foot	Tab. Ciproflox 500, Tab. Aceto-P P&T tab. Ibu CTZ		
1032/5	18/01/21	Harwinder Singh (Harchal Singh)	33	Headache	tab. PCM		Very bad
1033/6	18/01/21	Dharminder Singh (Harchal Singh)	50	Headache	tab. PGI		Very bad
1034/7	18/01/21	Angeli Singh (1720)	26	Acidity	tab. Aciloc-150		Men.
1035/8	18/01/21	Baljeet Singh (Harchal Singh)	29	Cough, Cold	Cap. Anox 50, Tab. Aceto-P Day & Night		
1036/9	18/01/21	Amit Kumar (1502)	33	Cuts on back	Cap. Anox 50, Tab. Aceto-P Furnace		
1037/10	18/01/21	Narinder Kalsma (762)	22	Acidity	Tab. Aciloc-150	RMS	
1038/1	19/01/21	Dharminder Singh (Mukhley)	40	Little cut in body	Tab. Ciproflox 500, Tab. Aceto-P Day & Night		
1039/2	19/01/21	Anil Kumar (Chaturvedi)	35		Tab. Ciproflox 500, Tab. Aceto-P	RMS	
1040/3	19/01/21	Avtar Singh (Harchal Singh)	35	Muscle pain	tab. Aceto-MR		Very bad
1041/4	19/01/21	Shambu Nath (Chaturvedi)	20	Muscle pain	tab. Aceto-MR, Tab. Ciproflox 500	RMS	
1042/5	19/01/21	Umesh Khan (Harchal Singh)	59	Toothache	Tab. Aceto-P		Very bad
1043/6	19/01/21	Nanab Singh (Harchal Singh)	30	Acidity	tab. Aciloc-150		Very bad
1044/7	19/01/21	Gurpreet Singh (Baljeet Singh)	26	Cough, Cold	Cap. Anox 500, Tab. Aceto-P Day & Night		
1050/8	19/01/21	Betla	36	Body pain	Tab. Aceto-P		Furnace
1051/9	19/01/21	Amandeep Singh (Harchal Singh)	20	Muscle pain	Tab. Aceto-MR		Very bad

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S.No. लड़ी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient वर्ती दा नम अंडे पड़ा रोगी का नाम और पता	Age उम्र आयु	Disease धूमाती बीमारी	PRESCRIPTION दिलान ईलाज	Amount Charge उत्तम रकम	Remarks देरदा विवरण
1052/10	10/01/21	Sucha Singh (20)	49	Cold, Body pain	tab. Cheston, tab. Nicip	Mech.	
1053/1	21/01/21	Chandu Nath (Naravali)	90	Muscle pain	tab. Acetec MR	RMS	
1054/2	21/01/21	Dilpreet Singh (Kashishwali)	20	Muscle pain	Tab. Acetec-MR	Stone	
1055/3	21/01/21	Angrej Singh (1720)	26	Cold,	tab. Cheston, tab.	Mech.	
1056/4	21/01/21	Sucha Singh (20)	49	Cold	tab. Cheston, tab. Nicip	RMS	
1057/5	21/01/21	Chandu Nath (1087)	28	Cold, Cough	Cap. Amay, Tab. Acetec, Tab. Cheston, Tab. Nicip	Fleet.	
1058/6	21/01/21	Sandeep Singh (Kashishwali)	26	Muscle pain	tab. Acetec-MR	Stone	
1059/7	21/01/21	Jaswinder Singh (1648)	34	Muscle pain	tab. Acetec-MR	RMS	
1060/1	22/01/21	Jigneshwar Singh (1044)	25	Headache	tab. Nicip	Admin	
1061/2	22/01/21	Shabbar (Muftab)	20	Boil on neck	Tab. Ciprofloxacin, Tab. Acetec	Lepto.	
1062/3	02/01/21	Dilpreet Singh (Kashishwali)	20	Muscle pain(s) (+ hard)	Tab. Ciprofloxacin, Tab. Acetec-HR	Stone.	
1063/4	02/01/21	Witender Kumar (88)	34	Muscle pain(s)	tab. Ciprofloxacin, Tab. Acetec	RMS	
1064/1	23/01/21	Nirmal Kishenbhai (286)	43	Cold, Cough	Cap. Amay, Tab. Cheston, Tab. Nicip	Mech.	
1065/2	23/01/21	Abdul Gaffar (Muftab)	21	Boil on H. foot	Tab. Ciprofloxacin, Tab. Acetec, Lepto. Tab. Livo CTZ		
1066/3	23/01/21	Jaspreet Singh ()	32	Muscle pain	tab. Acetec-HR, Cap. Amay, Cintil		
1067/4	23/01/21	Mukesh (1550)	23	Cold	tab. Livo CTZ	RMS	

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S.No. लक्षी नं: क्रम नं:	Date मिती तिथि	Name & Address of the Patient रोगी का नाम और पता रोगी का नाम और पता	Age उम्र आयु	Disease रोगी बीमारी	PRESCRIPTION टिलाज ईलाज	Amount Charge रकम	Remarks देरहा विवरण
1068/5	23/01/21	Garbhavati Tomar (687)	37	Abdominal pain	Tab. Acilox-150, Tab. Enterocheck, Elet. Tab. Oplex-02		
1069/6	23/01/21	Antu Singh (1136)	28	Body pain	Tab. Nicip.	P97	
1070/7	23/01/21	Hanishwar Yadav (Babu)	50	Muscle pain	Tab. Asclotol-HR	Furnace	
1071/8	23/01/21	Ram Dutt (R.D. Ambekar)	51	Acidity, Headache	Tab. PCM, Tab. Acilox-150	P97	
1072/1	28/01/21	Garbhavati Tomar (Matcham)	45	Body pain	Tab. Nicip	Very Good	
1073/2	28/01/21	Anghey Singh (1720)	26	Sciatica & Leg	Tab. Cipoflor 800, Tab. Asclotol Med.		
1074/3	28/01/21	Gurdev Singh (8022)	24	Migraine	Tab. ACM	RMS	
1075/4	28/01/21	Kusum Singh (Matcham)	36	Acidities	Tab. Asilox 150	Very Good	
1076/1	29/01/21	Balwinder Singh (349)	40	Cold	Tab. Chestacol	TAMS	
1077/2	29/01/21	Sawal Singh (Matcham)	43	Body pain	Tab. Nicip	Very Good	
1078/3	29/01/21	Balbir Singh (152)	50	Body pain	Tab. Nicip	Admin	
1079/4	29/01/21	Bapangi (Matcham)	19	Body pain	Tab. Nicip	RMS	
1080/5	29/01/21	Naresh Singh (Matcham)	50	Body pain	Tab. Nicip	Very Good	
1081/6	29/01/21	Nambu Nath (Babu Nand)	37	Cold	Tab. Chestacol	Furnace	

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S.No. ਲੜੀ ਨੰ: ਕ੍ਰਮ ਨੰ:	Date ਮਿਤੀ ਤਿਥਿ	Name & Address of the Patient ਰੋਗੀ ਦਾ ਨਾਮ ਅਤੇ ਪਤਾ ਰੋਗੀ ਕਾ ਨਾਮ ਅਤੇ ਪਤਾ	Age ਉਮਰ ਆਅ	Disease ਬਿਮਾਰੀ ਬੀਮਾਰੀ	PRESCRIPTION ਇਲਾਜ ਇਲਾਜ	Amount Charge ਰਕਮ ਰਕਮ	Remarks ਵੇਰਵਾ ਵਿਵਰਣ
1082/1	30/01/21	Jasbal Singh (R.D. Contractor)	18	Cold	Tab. Cheston Cold	PKT	
1083/2	30/01/21	Abhimash Kumar (Babu Nand)	18	Skin Allergy	Tab. Lenox CTZ	Furnace	
1084/3	30/01/21	Narinder Singh (Babu Nand)	20	Body pain	Tab. Nicip	CCM	
1085/1	1/02/21	Gurha Singh (20)	49	Cold, Flatulence	Tab. Cheston Cold, Tab. Aciloc-158 PMV		
1086/2	1/02/21	Dilpreet Singh (Halchakal Singh)	20	Headache	Tab. Nicip	State	
1087/3	1/02/21	Balbir Singh (Balbir Singh)	46	Body pain	Tab. Nicip	Housekeeping	
1088/4	1/02/21	Umesh Singh (Babu Nand)	41	Body pain	Tab. Nicip	Furnace	
1089/5	1/02/21	Chaminder Singh (707)	36	Cold, Cough	Cap. Amaze, Tab. Cheston Cold	RMS	

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S.No. लड़ी क्रम नं.	Date मिति तिथि	Name & Address of the Patient रेखी द्वारा लिखे याद रोगी का नाम और पता	Age उम्र आयु	Disease रोगी बीमारी	PRESCRIPTION टिलाज ईलाज	Amount Charge रकम	Remarks देवदा विवरण
1082/1	30/01/21	Jasbanshi (R.D. Contractor)	18	Cold	tab. Cheston cold	PKT	
1083/2	30/01/21	Abhiram Kumar (Babu Nand)	18	Skin Allergy	tab. Iveroc 12	Furnace	
1084/3	30/01/21	Napindal Singh (Babu Nand)	30	Body pain	tab. Nicip	CCM	
1085/1	1/02/21	Sukha Singh (20)	49	Cold, Headache	tab. Cheston cold, Tab. Aciclo 150	PMU	
1086/2	1/02/21	Dilpreet Singh (Harcharan Singh)	20	Headache	tab. Nicip	State	
1087/3	1/02/21	Balbir Singh (Balbir Singh)	46	Body pain	tab. Nicip	Hausdai	
1088/4	1/02/21	Khushwant (Babu Nand)	61	Body pain	tab. Nicip	Furnace	
1089/5	1/02/21	Chamindar Singh (707)	36	Cold, Cough	Cap. Aciclo 500, Tab. Cheston cold	RMS	
1090/6	1/02/21	Rafay Kumar (400)	27	Headache	tab. PCM	RMS	
1091/7	1/02/21	Ram Chand (Babu Nand)	57	Body pain	tab. Nicip	Furnace	
1092/8	1/02/21	Savinder Singh (Harcharan Singh)	42	Cold, Body pain	tab. Cheston cold, Tab. Nicip	State/old	
1093/1	2/02/21	Asim Singh (Babu Nand)	24	Body pain	tab. Nicip	CCM	
1094/2	2/02/21	Manjeet Singh (R.D. Contractor)	50	Body pain	tab. Nicip	PKT	
1095/3	2/02/21	Kinjal Kumar (1208)	30	Weakness	tab. Suplader	Mech.	
1096/4	2/02/21	Babu N. Malhotra (1663)	28	Headache	Tab. PCM	PKT	
1097/5	2/02/21	Ruddu Khan (Harcharan Singh)	58	Cut in mouth/hand	Cap. Aciclo 500, Tab. Aciclo 150	Suplader	
1098/6	2/02/21	Janpreet Singh (1648)	25	Cold	tab. Cheston cold	PKT	
1099/7	2/02/21	Jagmohan Singh (Balbir Singh)	40	Cold, Body pain	tab. Iveroc 12, Tab. Nicip	Hausdai	

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S.No. लंबी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient रोगी का नाम और पता	Age उम्र आयु	Disease रोगी बीमारी	PRESCRIPTION सिफारिश इलाज	Amount Charge रकम रकम	Remarks देरवा विवरण
1100/8	2/02/21	Ravinder Kumar (409)	48	Finger Joint痛	Cap. Anancy 80, Tab. Radof, Tab. Calotum 500	RMS	
1101/1	4/02/21	Gurtej Singh (1505)	27	Skin Allergy	Tab. Lero CTZ	Logistic	
1102/2	4/02/21	Om Prakash (1348)	35	Cold, Headache	Tab. Chestal Cold, Tab. Nicip	PAT	
1103/3	4/02/21	Rampan Khan (Mehalwani)	26	Headache	Tab. Nicip	Sopkhol	
1104/4	4/02/21	Mithun Lal (1495)	33	Little cut on finger of hand finger	Cap. Anancy 80, Tab. PCN	Logistic	
1105/5	4/02/21	Hase Khan (1319)	45	Body Pain	Tab. Nicip	PAT	
1106/6	4/02/21	Sukhbir Singh (1639)	39	Abnormal Pain	Tab. Asilox 100, Tab. Extra Gold	PAT	
1107/1	5/02/21	Bahadur Singh	40	Body Pain	Tab. Nicip	Civil	
1108/2	5/02/21	Anuj Shabla (1657)	28	Cold, Headache	Tab. Chestal Cold	PAT	
1109/3	5/02/21	Naresh Singh (Mehalwani)	30	Acidity	Tab. Asilox-180	Sopkhol	
1110/4	5/02/21	Amritpal Singh (Mehalwani)	30	Body Pain	Tab. Nicip	Sopkhol	
1111/5	5/02/21	Amarpit Singh (955)	35	Body Pain	Tab. Nicip	Sopkhol	
1112/1	6/02/21	Jaspal Singh (1115)	25	Headache	Tab. Nicip	RMS	
1113/2	6/02/21	Habam Singh (Mehalwani)	42	Headache	Tab. PCN	Logistic	
1114/3	6/02/21	Sameer Kumar (Babu Nand)	35	Little injury on foot	Cap. Anancy 80, Tab. Radof	CCM	
1115/4	6/02/21	Antal Singh (Mehalwani)	55	Body Pain	Tab. Nicip	Logistic	

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S.No.	Date ਮਿਤੀ ਤਾਰੀਖ	Name & Address of the Patient ਗੇਰੀ ਦਾ ਨਾਮ ਅਤੇ ਪਤਾ ਰੋਗੀ ਦਾ ਨਾਮ ਅਤੇ ਪਤਾ	Age ਉਮਰ ਵਾਧੂ	Disease ਗਿਆਵੀ ਬੀਮਾਰੀ	PRESCRIPTION ਦਿਲਜ਼ ਫੈਲਾਜ	Amount Charge ਰੁਪਾਂ ਰਕਮ	Remarks ਵੇਰਵਾ ਵਿਵਰਣ
116/5	6/02/21	Mithel Lal	1495	33	Muscle pain	tab. Ascorb - MR	50/-/50/-
117/1	8/02/21	Shalwinder Singh (Kalsi)	40	40	Muscle pain	tab. Ascorb - MR	50/-/50/-
118/2	8/02/21	Chamandeep Kumar ()	28	28	Cold,	tab. Cheston Cold	R.M.S
119/3	8/02/21	Pulender Kumar (1894)	29	29	Headache	tab. PCM	Fever
120/4	8/02/21	Tarun Kumar (Babu Nand)	35	35	Body pain	tab. Ascorb - MR	50/-
121/1	9/02/21	Hardeep Singh (Baid Nath)	28	28	Headache	tab. PCM	Fever
122/2	9/02/21	Gurpreet Singh (Gurbir Singh)	18	18	Headache	tab. PCM	R.M.S
123/3	9/02/21	Ram Nath (R.D. Contractor)	48	48	Body pain	tab. Nicip	P.G.T
124/1	10/02/21	Harpreet Singh (1033)	23	23	Cold	tab. Cheston Cold	CCM
125/2	10/02/21	Jainwush Kumar (275)	34	34	Cold, Muscle pain	tab. CTZ, Tab. Ascorb - MR	R.M.S
126/3	10/02/21	Harbhajan Singh (Harbhajan)	38	38	Axidity	tab. Revolab. DSR	50/-/50/-
127/4	10/02/21	Jitender Kumar (Babu Nand)	23	23	Little cut injury on 1 typed	Tab. Ciproflox, Tab. Ascorb - MR	CCM
128/5	10/02/21	Harpal Singh (125)	50	50	Body pain	tab. Nicip	New Year
129/6	10/02/21	Unharniwal Singh (139)	44	44	Muscle pain	tab. Ascorb - MR	Transport
130/7	10/02/21	Harkirat Singh (R.D. Gadd)	26	26	Body pain	tab. Nicip	P.G.T

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S.No. लकड़ी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient लेगी दा नम अदे पटा रोगी का नाम और पता	Age उम्र आयु	Disease जिम्मी बीमारी	PRESCRIPTION प्रिक्षल ईलाज	Amount Charge रकम रकम	Remarks टेरदा विवरण
1131/8	10/02/21	Saroj Laloo (1325)	27	Headache	tab. PCM	P&T	
1132/9	10/02/21	Taru Kumar (Babu Nand)	35	Body pain	tab. Nicip	CCM	
1133/1	11/02/21	Raminder Kumar (409)	48	Tension Head Pain	tab. Ciproflox 300, Tab. Aceto MR 18 tab. Larox 12, Tab. Neophedine	RMS	
1134/2	11/02/21	Jiwinder Kumar (1694)	29	Abdominal Pain	tab. Asilox 150, Tab. Neophedine		
1135/3	11/02/21	Blushan Kumar (386)	40	Muscle pain	tab. Aceto-MR	RMS	
1136/4	11/02/21	Naresh Singh (Kulwinder Singh)	30	Acidity	tab. Asilox 150	Simple	
1137/5	11/02/21	Kumar Singh (Babu Nand)	50	Muscle pain	tab. Aceto-MR	Furnace	
1138/6	11/02/21	Ranjit Chauhan (1002)	30	Headache	tab. PCM	Furnace	
1139/7	11/02/21	Brishesh Kumar (1691)	25	Muscle pain	tab. Aceto-MR	CCM	
1140/1	12/02/21	Balkir Singh (946)	28	Muscle pain	tab. Aceto-MR	Simple	
1141/2	12/02/21	Malkit Singh (R.D.Gurhatri)	26	Muscle pain	tab. Aceto-MR	P&T	
1142/3	12/02/21	Manpreet Singh (Kulwinder)	29		Cap. B. Complex	Flu	
1142/4	12/02/21	Taru Kumar (Babu Nand)	35	Babu Nand	tab. Aceto-P	CCM	
1144/1	15/02/21	Kamaljeet Singh (1480)	38	Muscle pain	tab. Aceto-MR	Med.	
1145/2	15/02/21	Anil Kumar (Chaturvedi)	27	Body pain	tab. Nicip	RMS	
1146/3	15/02/21	Darshan Singh (Kulwinder Singh)	50	Muscle pain	tab. Aceto-MR	Simple	

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S.No. लड़ी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient लड़ी का नाम और पता रोगी का नाम और पता	Age उम्र आयु	Disease रोगी बीमारी	PRESCRIPTION सिलजम ईलाज	Amount Charge क्रम रकम	Remarks देरदा विवरण
1147/4	15/02/21	Surjeet Singh (971)	22	Muscle pain	Tab. Asilac-100		Sociality
1148/5	15/02/21	Surjeet Kumar (1387)	26	Burn on R foot.	Cap. Anox 500, Tab. Asidit Tab. Fevo CTZ		Farmer
1149/6	15/02/21	Bachita Singh (14)	59	Cough, Cold	Tab. Cleton Cold Cap. Anox 500		Mech.
1150/7	15/02/21	Dinesh Kumar (Babu Nand)	19	Body pain	Tab. Nicip		Farmer
1151/1	16/02/21	Rakesh Chandel (1606)	46	Abdominal pain	Tab. Asilac 150, Tab. Oflex-25, PG 7 Tab. Eatox 100		
1152/2	16/02/21	Bittu Kumar (Babu Nand)	20	Burn on R foot.	Cap. Anox 500, Tab. Asidit		Farmer
1153/3	16/02/21	Nanak Singh (Abulaban Singh)	30	Body pain	Tab. Asilac-10		Sociality
1154/1	17/02/21	Santosh Kumar (797)	40	Cold	Tab. CTZ		Farmer
1155/2	17/02/21	Manjeet Singh (Kishan Singh)	29	Month Nails	Cap. Anox 500		Housewife
1156/3	17/02/21	Amarpreet Singh (955)	85	Body pain	Tab. Nicip		Sociality
1157/4	17/02/21	Deepak (1483)	23	Body pain	tab. Nicip		Mech.
1158/5	17/02/21	Vishal Singh (1443)	21	Body pain	tab. Nicip		Elect.
1159/6	17/02/21	Ram Bhadul (1278)	36	Sociality	tab. Asilac-150		PG 7

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S.N. लड़ी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient रोगी का नाम और पता	Age उम्र आयु	Disease रोगी की मार्गी	PRESCRIPTION प्रिक्षित इलाज	Amount Charge वस्तु का रकम	Remarks देरदा विवरण
1160/1	18/02/21	Balinder Kumar (Babu Naud)	35	Muscle Pain	Tab. Aceto- MR	CCM	
1161/2	18/02/21	Java Khan (Malechawal Lih)	40	Acidity	Tab. Acilo- 150	Java Lih	
1162/3	18/02/21	Rajesh Kumar (Babu Lih)	40	Acidity	Tab. Acilo- 150	Java Lih	
1163/4	18/02/21	Urmam (1156)	52	Cold, Body pain	Tab. CTZ, Tab. Nicip	PLT	
1164/1	19/02/21	Nimual (256)	43	Headache	Tab. PCM	Med.	
1165/2	19/02/21	Malinder Singh (Malchawal)	40	Headache, cold	Tab. Nicip, Tab. Chitosan, Tab. Cough	Med.	
1166/3	19/02/21	Raminder Kumar (409)	48	Injury on lth hand	Tab. Ciprofloxacin, Tab. Aceto RMS Tab. Linac.	RMS	
1167/4	19/02/21	Krishan Kumar (Krishan Lih)	21	Muscle pain	Tab. Aceto- MR	NRD	
1168/5	19/02/21	Mohit Kumar (1718)	20	Toothache	Tab. Nicip	RMS	
1169/6	19/02/21	Vantosh (Babu Naud)	28	Acidity	Tab. Acilo- 150	Furnace	
1170/7	19/02/21	Manu ()	25	Toothache	Tab. Aceto- P	PLT	
1171/8	19/02/21	Nimual Lih (Babu Lih)	53	Cough	Cap. Amoxycillin, Tab. Chitosan	Hawking	
1172/1	22/02/21	Krishan Lih (259)	50	Headache	Tab. PCM	Med.	
1173/2	22/02/21	Kumar Singh (1741)	27	Headache	Tab. PCM	Med.	
1174/3	22/02/21	Mulsh Kuman (JSV)	50	Cold, Headache	Tab. LinocTZ, Tab. PCM	Civil	
1175/4	22/02/21	Vijay Kumar (1742)	23	Muscle pain	Tab. Aceto- MR	Med.	
1176/5	22/02/21	Gurcharan Singh Lih	32	Cold, Headache	Tab. Chitosan, Tab. Nicip	Canteen	
1177/6	22/02/21	Mohit Kumar (1718)	20	Body pain	Tab. Aceto- P	RMS	
1178/7	22/02/21	Avil Kumar (1577)	30	Headache	Tab. Nicip	RMS	

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S.No. लकड़ी नं. क्रम नं:	Date मिति तिथि	Name & Address of the Patient लेजी दा नाम अंडे पड़ा रोगी का नाम और पता	Age उम्र आयु	Disease मिलानी बीमारी	PRESCRIPTION टिलाज इलाज	Amount Charge रकम रकम	Remarks वेरदा विवरण
1179/8	22/02/21	Vishal Kumar (Chaturvedi)	46	Body pain.	tab. Aceto-P	W.R.D	
1180/9	22/02/21	Gupta Lata (1197)	42	Muscle pain	tab. Aceto-MR	Acidity	
1181/10	22/02/21	Ram Singh (Harshavali)	45	Headache	tab. PCM	Acidity	
1182/11	22/02/21	Mohit Kumar (1291)	30	Burn on foot.	Tab. Ciprofloxacin, Tab. Aceto-P, C.C.M Tab. Proctaz		
1183/12	22/02/21	Govardhan (Chaturvedi)	23		Tab. Calcium-Suo	R.M.S	
1184/1	23/02/21	Amit Kumar (Chaturvedi)	22	Headache	tab. PCM	W.R.D	
1185/2	23/02/21	Salawat Lata (R.D. Lata)	30	Old Body pain	Tab. Cheston Gold, Tab. Nicip	W.R.T	
1186/3	23/02/21	Mohit Kumar (1718)	20	Body pain	Tab. Nicip	R.M.S	
1187/4	23/02/21	Virendra (1888)	22	Body pain	tab. Aceto-P	Furnace	
1188/5	23/02/21	Krishna Kumar (1717)	38	Toothache	Tab. Nicip	T.A.M.S	
1189/6	23/02/21	Rajinder Singh (125)	50		Cap. S. Complex	Scraped	
1190/7	23/02/21	Naresh Singh (Harshavali)	30	Acidity	Tab. Aceto-150	Scraped	
1191/8	23/02/21	Tufal Khan (Harshavali)	27	Body pain	Tab. Aceto-P	Acidity	
1192/1	24/02/21	Harish Kumar (1387)	27	Burn on ft/foot	Tab. Ciprofloxacin, Tab. Aceto-P, Furnace Tab. Proctaz, Tab. Linco		
1193/2	24/02/21	Sitender (Baba Nand)	23	Burn on ft/foot	Tab. Ciprofloxacin, Tab. Aceto-P, C.C.M		
1194/3	24/02/21	Harjeet Singh (992)	27	Muscle pain	Tab. Aceto-MR	Med.	
1195/4	24/02/21	Sohinder (Chaturvedi)	26	Coughy Cold.	Cap. Amomys, Tab. Cheston Gold	W.R.D	
1196/5	24/02/21	Ram Singh	23	Toothache	Tab. Aceto-P	Scraped	

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S. No. लकड़ी नं: क्रम नं:	Date मिति तिथि	Name & Address of the Patient रेगी दा नम अंडे पड़ा रोगी का नाम और पता	Age उम्र आयु	Disease रोगीती बीमारी	PRESCRIPTION टिलाज इलाज	Amount Charge तकम रकम	Remarks टेलर विवरण
1197/1	25/02/21	Ankit Walia (1427)	26	Muscle pain	tab. Aceto-MR	PGT	
1198/2	25/02/21	Chalminde Singh (Chaturvedi)	40	Muscle pain	tab. Aceto-MR	WRD	
1199/3	25/02/21	Manoj Kadar (Babu Nand)	40	Muscle pain	tab. Aceto-MR	PGT	
1200/4	25/02/21	Kuldeep Singh (Chaturvedi)	30	Body pain	tab. Nicip	RMS	
1201/1	26/02/21	Subhdev Khan (Hatchalal Singh)	59	Month Ulcers	Cp. Amox 500mg tab. Aceto-P	PGT	
1202/2	26/02/21	Devinder Kumar (Babu Nand)	30	Body Pain	tab. Nicip	Farma	
1203/3	26/02/21	Kanab Singh (Hatchalal Singh)	30	Body pain	tab. Nicip	PGT	
1204/4	26/02/21	Parminder Singh (Babu Nand)	30	Doctor Lt. pain	tab. Ciproflex 500mg tab. Aceto-P	Farma	
1205/5	26/02/21	Keishan Singh (259)	30	Abdominal pain	tab. Meftal 500mg	PGT	
1206/6	26/02/21	Shyamal (84)	29	Headache	tab. Nicip	RMS	
1207/7	26/02/21	Kushan Kumar (Chaturvedi)	21	Body pain	tab. Nicip	WRD	
1208/1	27/02/21	Hardeep Singh (Baidya Nethra)	28	Body pain	tab. Nicip	Farma	
1209/2	27/02/21	Surinder Singh (R.D. Chaturvedi)	25	Muscle pain	tab. Aceto-MR	PGT	
1210/3	27/02/21	Udayank Singh (1214)	25	Headache	tab. PCT	RMS	
1211/4	27/02/21	Varinder Kumar (Chaturvedi)	46	Cough, Cold	Cp. Amox 500mg tab. Aceto-P	WRD	
1212/5	27/02/21	Om Prakash (Chaturvedi)	35	Cough, Cold	Cp. Amox 500mg tab. Aceto-P	WRD	

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S.No. क्रम नं.	Date मित्री तिथि	Name & Address of the Patient वैदी का नाम और पता रोगी का नाम और पता	Age कित्र आयु	Disease विकारी बीमारी	PRESCRIPTION हिस्तम इकाइ	Amount Charge क्रम कर्ता	Remarks टेक्स विवरण
1215/6	27/3/21	JyotiSh Kaur (Gulab Naut)	30		tab. Supradyn		Exm
1214/1	1/3/21	Silwinder Kaur (Gulab Kaur)	54	Teethache	tab. Nicip		Hospital
1215/2	1/3/21	Gulbir Kaur (Gulab Kaur)	46	Cold, Nasal Dis.	tab. CTZ, Tab. Aciclo-100		Hospital
1216/3	1/3/21	Geepak (Balbir Singh)	25	Vomiting	tab. Aciclo-100		Hospital
1217/4	1/3/21	Aimech Singh (Balbir Singh)	53	Body Pain	tab. Nicip		Wash
1218/5	1/3/21	Haryinder Kaur (Balbir Singh)	40	Headache	tab. PCM		Wash
1219/6	1/3/21	Utkarsh Singh (Balbir Singh)	50	Acidity	tab. Aciclo-150		Wash
1220/7	1/3/21	Imdad Ali (143)	20	Cold Headache	tab. CTZ, Tab. PCM	CCM	
1221/1	2/3/21	Balbir Singh (Balbir Singh)	21	Headache	Tab. PCM		Wash
1222/2	2/3/21	Gajinder Singh (R.D. Chawla)	57	Headache	Tab. PCM		PT
1223/3	2/3/21	Amil Malwa (1682)	29	Acidity	tab. Aciclo-150		CCM
1224/4	2/3/21	Jobinder (Chaturvedi)	27	Abdominal Pain	tab. Aciclo-150, Tab. Aciclo-150, Tab. Aciclo-150		W.R.D
1225/5	2/3/21	Manpreet Kaur (Kishanpal)	29	Muscle Pain	tab. Aciclo-150		Hospital
1226/6	2/3/21	Mukhtiyar (Kishanpal)	46	Muscle Pain	tab. Aciclo-150		Wash
1227/7	2/3/21	Rani Kaur (Kishanpal)	34	Cold	tab. Chitosan, Cold, Tab. Aciclo-150		CCM

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S.No. संख्या क्रम नं.	Date मिति तिथि	Name & Address of the Patient वैकी दू नाम और पता रोगी का नाम और पता	Age उम्र वायु	Disease रोगी बीमारी	PRESCRIPTION प्रिक्रिया क्रियान्वयन	Amount Charge क्रम रकम	Remarks वैकाय विवरण
1228/1	3/03/21	Kulwinder Singh (1528)	28	Headache	tab. PCT	RS	Severity
1229/2	3/03/21	Jobinder (Chaturvedi)	27	Abdominal pain	tab. Acetaminophen, tab. PCM	W.H.D	
1230/3	3/03/21	Kishan (843)	27	Body pain	tab. Nicip	RS	
1231/4	3/03/21	Neelukharpal (1550)	23	Headache	tab. PCM	RS	
1232/1	4/03/21	Utkal Singh (Balbir Singh)	54	Toothache	tab. Nicip		nasal eng
1233/2	4/03/21	Gurjeet Singh (Balbir Singh)	40	Muscle pain	tab. Aceto-MR		seizure
1234/3	4/03/21	Dilpreet Singh (Balbir Singh)	20	Body pain	tab. Nicip		toe
1235/4	4/03/21	Mithlesh (1580)	19	Body pain	tab. Nicip		PST
1236/1	5/03/21	Kuldeep Singh (Chaturvedi)	30	Body pain	tab. Nicip		RS
1237/2	5/03/21	Nanak Singh (Balbir Singh)	30	Body pain	tab. Nicip		seizure
1238/3	5/03/21	Tapan Kumar (1424)	24	Muscle pain	tab. Aceto-MR		PST
1239/1	6/03/21	Balwinder Singh (1721)	42	Body pain, acidity	tab. Nicip, Cap. Ranitidine PST		
1240/2	6/03/21	Manjeetpal Singh (Balbir Singh)	50	Body pain	tab. Nicip		seizure
1241/3	6/03/21	Gian Chand (52)	34	Boil on face	Cap. Amoxycillin, Tab. Adolot	RS	

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S.No. लिंगी नं. क्रम नं.	Date दिनी तिथि	Name & Address of the Patient उम्री दा नाम अवे पता रोगी का नाम और पता	Age उम्र वार्ष	Disease जिल्ही बीमारी	PRESCRIPTION फिरक फिलाज	Amount Charge क्रम रकम	Remarks देवदा विवरण
1242/1	8/03/21	Gurpreet Singh (6032)	27	Body Pain	Tab. Nicip, Cap. B. Complex	50/-	Depak
1243/2	8/03/21	Gurpreet Kaler (1170)	48	Cough, Cold	Tab. Chester Old, Cap. Paraceta	50/-	P&T
1244/3	8/03/21	Rajan Kumar (400)	27	Muscle Pain	Tab. Aceto-MR	40/-	RMS
1245/1	9/03/21	Gurpreet Singh (1107)	23	Muscle Pain	Tab. Aceto-MR	40/-	Elect.
1246/2	9/03/21	Hardeep Singh (Hardeep Singh)	50	Headache	Tab. PCM	40/-	Dep. Kid
1247/3	9/03/21	Kaur Singh (Hardeep Singh)	50		Cap. B. Complex	40/-	Dep. Kid
1248/4	9/03/21	Rukhsar Chand (1608)	48	Abdominal Pain	Tab. Easypain, Tab. Metal 40s	50/-	P&T
1249/5	9/03/21	Jaspreet Singh (1711)	26	Body Pain	Tab. Aceto-T	40/-	CCD
1250/6	9/03/21	Harpreet Shabu (850.)	25	Cough, Cold	Cap. Paraceta, Tab. Vistarol	40/-	CCM
1251/7	9/03/21	Sunil Kumar (1577)	30	Muscle Pain	Tab. Aceto-MR	40/-	RMS
1252/8	9/03/21	Harbhajan Singh (Balbir Singh)	50	Headache	Tab. Nicip	40/-	Harbhajan
1253/9	9/03/21	Nitesh Chawley (1491)	26	Cold	Tab. Chester Old	40/-	Fever
1254/10	9/03/21	Avtar Singh (Hardeep Singh)	50	Body Pain	Tab. Aceto-T	40/-	Dep. Kid
1255/11	9/03/21	Balwinder Singh (1721)	35	Headache	Tab. Nicip	40/-	Fever

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S.No. लकड़ी क्रम क्रम नं.	Date मिति तिथि	Name & Address of the Patient लकड़ी का नाम और पता रोड़ी का नाम और पता	Age उम्र वाय	Disease सिकाई सीमाई	PRESCRIPTION विक्रम ईनान	Amount Charge क्रम रकम	Remarks वैतक विवरण
1256/1	11/03/21	Ranpit Kumar (Akbar Nang)	19	Muscle pain	tab. Aceto - MR	22/-	
1257/2	11/03/21	Jaggu Singh (Nakshabandhi)	21	Headache	tab. Aceto - MR	16/-	
1258/3	11/03/21	Ramreet (R.D. Contractor)	45	Muscle pain	tab. Aceto - MR	89/-	
1259/4	11/03/21	Karamjeet Singh (R.D. Contractor)	56	Body pain	tab. Nicip	98/-	
1260/5	11/03/21	Manu Lal (Babu Nang)	50	Toothache	tab. Nicip	Furnace	
1261/6	11/03/21	Karamjeet Singh (R.D. Contractor)	21	Foot injury	tab. Aceto 1, Cap. Aspirin 500	89/-	
1262/7	11/03/21	Surat Kumar (1509)	35			89/-	
1263/8	11/03/21	Gurmeet Singh (Babu Nang)	50	Cough, Cold	Cap. Aspirin, tab. Cetone - MR	98/-	
1264/1	12/03/21	Malit Kumar (1291)	30	Cough, Cold	tab. Cetone - MR, Cap. Aspirin 500	22/-	
1265/2	12/03/21	Ranveer Singh (1114)	23	Cough, Cold	tab. Cetone - MR, Cap. Aspirin 500, Cetone - MR		
1266/3	12/03/21	Harsmeet Singh (1025)	23	Headache	tab. ICM	22/-	
1267/4	12/03/21	Gurcharan Singh (414)	32	Muscle pain	tab. Aceto - MR	98/-	
1268/5	12/03/21	Dasbir Singh (Nakshabandhi)	52	Body Headache	tab. ICM, Tab. CTZ	98/-	
1269/1	13/03/21	Das Khan (Nakshabandhi)	53	Muscle pain	tab. Aceto - MR	98/-	
1270/2	13/03/21	Amarjeet Singh (955)	34	Muscle pain	tab. Aceto - MR	98/-	
1271/3	13/03/21	Avtar Singh (Nakshabandhi)	5	Body pain	tab. Nicip	98/-	
1272/4	13/03/21	Taranjeet (6-36)	23	Headache	tab. ICM	18/-	

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Register D

S.No. रुपी नं. क्रम नं.	Date दिनी तिथि	Name & Address of the Patient वैकी दे नाम अवे घडा रोपी का नाम और पता	Age वृत्त आयु	Disease किसी सीमारी	PRESCRIPTION प्रिस्क्रिप्शन ईनाज	Amount Charge कमाव रकम	Remarks टेक्स टिक्स्या
1272/1	15/3/21	Sant Lal (Babu Nand)	40	Skin Allergy	tab. Lero CTZ		Face
1274/2	15/3/21	Ajith Kumar (Babu Nand)	21	Body pain	tab. Acetab- P		Face
1275/3	15/3/21	Pranwinder Singh (698)	22	Skin Allergy	tab. Lero CTZ		CCM
1276/4	15/3/21	Harkamal Rand (643)	28	Muscle pain	tab. Acetab- MR		CCM
1277/5	15/3/21	Raju Singh (684)	27	Cutis jugion Rt hand	tab. Acetab- Cip. Basix- RMS		
1278/6	15/3/21	Tijan Moh. (6036)	23	Cld. Sore Throat	tab. Lero, Tab. Acetab		P&T
1279/7	15/3/21	Deep Chaud (6026)	23	Cld. Sore Throat	tab. Lero CTZ, Tab. Acetab		P&T
1280/1	16/3/21	Anubhav Sharma (1173)	23	Cough, Cld	tab. Cistex, Cld, Cip. Basix		P&T
1281/2	16/3/21	Ajit Kumar (Babu Nand)	21	Body pain	tab. Acetab- P		Face
1282/1	17/3/21	Kamal Singh (1202)	46	Headache	tab. PCM		P&T
1283/2	17/3/21	Markans Singh (R.D. Chaudhary)	34	Muscle pain	tab. Acetab- MR		P&T
1284/3	17/3/21	Manjeet Singh (Kishanpura)	29	Body pain	tab. Acetab- P		Hand
1285/4	17/3/21	Ankit Malia (1427)	27	Body pain	tab. Acetab- P		P&T
1286/5	17/3/21	Naunab Chaud (1731)	39	Muscle pain	tab. Acetab- MR		P&T
1287/6	17/3/21	Raju Singh (684)	27	Cutis jugion Rt hand	Tab. Cip. Basix, Tab. Acetab tab. Lero CTZ		RMS

PRESCRIPTION REGISTER

Register D

Commercial

S. No. रोगी की क्रम नं.	Date मिति. तिथि	Name & Address of the Patient रोगी का नाम और पता	Age उम्र आयु	Disease रोगी बीमारी	PRESCRIPTION विकल्प क्रियाव.	Amount Charge रकम रकम	Remarks विवर विवरण
1288/7	17/03/21	Nirmal Singh (189)	30	Skin Allergy	tab. Acet-0.72	50/-	Weighted
1289/8	17/03/21	Swagat Thakur (317)	28	Maxillary	tab. Acet-0.1R, Cap. Paracetamol	10/-	PMS
1290/1	18/03/21	Chanchal Singh (1087)	28	Abdominal Pain	tab. Oftan 0.2, tab. Neotabs-100 tab. Ectato-Quinal.	50/-	
1291/2	18/03/21	Ajit Kaur (Baby Head)	21	Boil on RT foot.	tab. Ciproflox 500, tab. Acet-0.75, Fasmar tab. Unice.	50/-	
1292/3	18/03/21	Gurmeet Singh (61811)	30	Muscle pain	tab. Acet-0.1R	10/-	PAT
1293/1	19/03/21	Aayog Singh (1720)	26	Headache	tab. Niap	10/-	Mech.
1294/2	19/03/21	Brigesh (1691)	25	Body pain	tab. Acet-0.7	10/-	CCM
1295/3	19/03/21	Shahzay Khan (Baby Head)	18	Abdominal Pain	Tab. Meftal 100, Tab. Sildol 200	20/-	
1296/4	19/03/21	Avtar Singh (Harcharan Singh)	35	Muscle pain	tab. Acet-0.1R	50/-	Weighted
1297/5	19/03/21	Naresh Singh (Harcharan Singh)	51	Body pain	tab. Niap	10/-	Weighted
1298/1	20/03/21	Naresh Chaud (1731)	39	Muscle pain	tab. Acet-0.1R	10/-	PAT
1299/2	20/03/21	Subhpreet Singh (1090)	24	Fracture on R. hand	Cap. Paracet 500, Tab. Acet-0.7	10/-	PAT
1300/3	20/03/21	Topa Singh (Bakhar Singh)	55	Muscle pain	tab. Acet-0.1R	10/-	PAT
1301/4	20/03/21	Avtar Singh (Harcharan Singh)	33	Muscle pain	Cap. Acet-0.1R, tab. Calcium	10/-	Weighted

S.No. लाई नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient वैदी का नाम और पता लौगी का नाम और पता	Age उम्र आयु	Disease प्राचीरी कीमारी	PRESCRIPTION लिखन क्रियान्वयन	Amount Charge क्रम रकम
1302/3	20/03/21	Surjeet Singh (Kharolwala)	45	Muscle pain	Tab. Acetec-11R	Very Good
1303/6	22/03/21	Charminder (707)	36	Muscle pain	Tab. Acetec-11R	RMS
1304/7	20/03/21	Narayan Kumar (R.D. Butwala)	25	Injury on Head	Tab. Acetec, Cap. Anasag-500	P&T
1305/8	20/03/21	Charminder Kaur (1732)	26	Acidity	Tab. Acetec-15	RMS
1306/1	22/03/21	Bhawani Singh (1230)	27	Headache	Tab. PCM	P&T
1307/2	22/03/21	Santi Singh (Kharolwala)	26	Body pain	Tab. Nicif	Very Good
1308/3	22/03/21	Narab Chand (1731)	39	Muscle pain	Tab. Acetec-MR	P&T
1309/4	22/03/21	Joji Narayan (277)	30	Muscle pain	Tab. Acetec-MR	RMS
1310/5	22/03/21	Gurmeet Singh (Babliwala)	30	Skin Allergy	Tab. Luso-CTZ	P&T
1311/6	22/03/21	Mandeep Singh (1701)	28	Body pain, cold	Tab. PCM, Tab. Luso-CTZ	RMS
1312/7	22/03/21	Mohit Kumar (1718)	20	Skin Allergy	Tab. Luso-CTZ	RMS
1313/8	22/03/21	Apit Kumar (1127)	32	Skin Allergy	Tab. Luso-CTZ	P&T
1314/1	23/03/21	Gurcharan Singh (1525)	55	Muscle pain	Tab. Acetec-MR	IQMS
1315/2	23/03/21	Subpreet Singh (1090)	24	Injury on H. Head	Cap. Anasag-500, Tab. Acetec-9	P&T
1316/3	23/03/21	Balpreet Singh (910)	36	Body pain	Tab. Nicif	Excellent
1317/4	23/03/21	Julahdev Kaur (Kharolwala)	59	Acidity	Tab. Acetec-15	Very Good
1318/5	23/03/21	Amneet Kaur (964)	35	Muscle pain	Tab. Acetec-MR, Cap. Anasag-	Very Good

PRESCRIPTION REGISTER

Register D

Commercial®

S.No. लक्षी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient रेती दा नम अडे पड़ा रोगी का नाम और पता	Age उम्र आयु	Disease सिकानी बीमारी	PRESCRIPTION टिलाज ईलाज	Amount Charge वस्त्र रकम	Remarks देरवा विवरण
1319/6	23/03/21	Karamjeet Singh (Harcharan Singh)	37	Cold	Tab. Cheston Cold	Scrap Vaid	
1320/7	25/03/21	Rajbir Yadav (Babu Naid)	25	Body Pain	Tab. Nicip	Furnace	
1321/1	24/03/21	Mandeep Singh (1701)	28	Cold, Cough	Tab. Cheston Cold, Cap. Amoxy 500 RMS		
1322/2	24/03/21	Raju Singh (684)	27	Injury on Rt hand	Cap. Amoxy 500, Tab. Acideg-1	RMS	
1323/3	24/03/21	Gurwir Singh (1490)	24	Abdominal pain	Tab. Fates Quinol, Tab. Aciloc-150	Fleet	
1324/1	25/03/21	Gopal Ji hai (1589)	28	Abdominal pain	Tab. Fates Quinol, Tab. Aciloc-150, Tab. Cib-102	IAMS	
1325/2	25/03/21	Furnesh Yadav (964)	35	Muscle pain	Tab. Aciloc-1, Cap. Amoxy 500	Scrap Vaid.	
1326/3	25/03/21	Srinivas Khatkar (1874)	20	Cold	Tab. Cheston Cold	I.F. Mech	
1327/4	25/03/21	Kelu Kumar (Babu Naid)	35	Pain in leg	Tab. Aciloc-1, Cap. Amoxy 500	CCM	
1328/5	25/03/21	Gurdeep Singh (Harcharan Singh)	50	Skin Allergy	Tab. Hero CTZ	Scrap Vaid	
1329/6	25/03/21	Harjeet Singh (Harcharan Singh)	40	Body pain	Tab. Nicip	Scrap Vaid	
1330/7	25/03/21	Rawan Singh Sodha (757)	27	Injury on foot	Cap. Amoxy 500, Tab. Aciloc-1	RMS	

PRESCRIPTION REGISTER

Register D

Commercial®

S.No. लिंगी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient लेंगी दा नाम अदे पता रोगी का नाम और पता	Age उम्र आयु	Disease सिकाई बीमारी	PRESCRIPTION प्रिक्रिया इलाज	Amount Charge क्रम रकम	Remarks देवदा विवरण
1331/1	27/03/21	Balwara (Balvir) (J)	50	Cold, Cough	Cap. Amoxyc 500, Tab. Acet-8		
1332/2	27/03/21	Ranjit Kumar (Babu Nand)	32	Cough, Cold	Cap. Amoxyc 500, Tab. Acet-8		
1333/3	27/03/21	Jantak (Babu Nand)	31	Swelling Lt. foot	Tab. Ciproflox 500, Tab. Acet-8		
1334/4	27/03/21	Kabir Kumar (Babu Nand)	35	Muscle Pain	Tab. Acet-8		Furnace
1335/5	27/03/21	Julaj Mehta (Chotu Pedi)	18		Cap. Amoxyc 500, Tab. Acet-8	RMS	
1336/1	30/03/21	Baghwan Chand (Babu Nand)	39	Abortion	Tab. Acet-8, Tab. Cadection		Furnace
1337/2	30/03/21	Darshan Singh (Narayan Singh)	50	Body pain	Tab. Acet-8		Store
1338/3	30/03/21	Sukha Singh (20)	50	Cold	Tab. Cheston 600		Mech.
1339/4	30/03/21	Deepak (1483)	23	Boil on neck	Cap. Amoxyc 500, Tab. Acet-8		Mech.
1340/5	30/03/21	Motu Kedar (1282)	26	Toxop. on Lt. hand	Cap. Amoxyc 500, Tab. Acet-8		CCH
1341/6	30/03/21	Bindesh Solmi (Chaturvedi)	26	Heart Ulcer	Cap. Amoxyc 500, Tab. Acet-8		RMS
1342/7	30/03/21	Vanday Singh (Narayan Singh)	26	Body pain	Tab. Nicif		Sugarcid
1343/8	30/03/21	Balbir Singh (Balvir Singh)	48	Body pain	Tab. Nicif		Housewife
1344/9	30/03/21	Markairat Singh (R.D. G. Kato)	26	Abdominal pain	Tab. Off-02, Tab. Acet-8		PGT
							Tab. Etable Quinol.
1345/10	30/03/21	Ram Bhagwan (418)	35	Cold, Cough	Cap. Amoxyc 500, Tab. Cloty		RMS
							Cold
1346/11	30/03/21	Gurmeet Singh (Balvir Singh)	30	Skin Allergy	Tab. Acet-8, Tab. Loxot		PGT
							Tab. Acet-8, Loxot
1347/12	30/03/21	Shashi Singh (Balvir Singh)	26	Cough, Cold	Cap. Amoxyc 500, Tab. Cloty		PGT
							Cold

PRESCRIPTION REGISTER

Register D

Commercial®

S.No. लकड़ी नं. क्रम नं.	Date मिति तिथि	Name & Address of the Patient लकड़ी का नाम अवै पता रोगी का नाम और पता	Age उम्र वार्ष	Disease जिम्माई सीमाई	PRESCRIPTION लिखित इलाज	Amount Charge वर्तमान रकम	Remarks देवला विवरण
1348/13	3/03/21	Govind Singh (Gulab Singh)	19	Typhoid & fever	tab. Aciclo-P, Cap. Amoxycillin, Metformin		
1349/14	3/03/21	Rajan Kumar (400)	27	Headache	tab. PCD	R 13	
1350/1	3/03/21	Motilal Yadav (1282)	26	Cold, cough & throat	tab. Aciclo-P, Cap. Amoxycillin	CCM	
1350/2	3/03/21	Iqbal Khan (112)	88	Body pain	tab. PCD	Body pain	3/03/21
1351/3	3/03/21	Manif Moh. (116)	27	Headache	tab. PCD	Body pain	
1352/4	3/03/21	Chakradhar (1487)	26	Bilious & fever	Cap. Amoxycillin, Tab. Aciclo-P, Furosemide		
1353/5	3/03/21	Amil Sharma (1682)	30	Body pain	tab. Nicip	CCM	
1354/6	3/03/21	Kavindra Kumar (409)	48	Bladder, Body pain	tab. Aciclo-P, Tab. Nicip	RMS	
1355/7	3/03/21	Darvinder Singh (D.L. Guntur)	22	Acidity	tab. Aciclo-18	PFT	
1356/8	3/03/21	Gangender Singh (336)	48	Typhoid & fever	Cap. Amoxycillin, Tab. Aciclo-P	IGMS	



CSR Activities Summary Years 2020-21 (Oct To March)

S. No	Activity Head	Activity Sub-Head	Activity Details	Spending
1	Skill Developments	Vocational Skills	Opening of Various Vocational Skills like Sewing Centres for Women, Promoting Short Vocational Skill Development Programs like Electricians, ETT, Solar etc for Rural Youth	51310
		Soft Skills	Organising Various Programs for Rural Youth to Development Soft Skills like Confidence, Commitment, Communication Skills, Personality Developments Etc	
2	Educational Developments	Basic Educations	Providing Infrastructure in Govt Schools like Furniture, Mats, Electricals, Painting, Building Repairs & Scholarships to Needy Students & Teachers for Sports and Music Etc.	766748
		Value Based Education	Organising Various Programs in Govt Schools & Villages to Provide Value Based Education to become Useful Citizens for Society.	
3	Awareness Developments	5 H Programs	Hygiene	776100
			Health	
			Homes	
			Harmony	
			Human Values	
		Environment Programs	Awareness to Local Farmers	12787
			Wildlife conservation	
			Plantations	
		Water Conservations		1606945
4	Administrative Expenses on CSR Activities			
Total				

OHS MANUAL

SMS Division

Our Vision

Enabling Infrastructure, accelerating Growth.

Our Mission

Contribute in building New India and to promote Make-in-India, through:

- ❖ **Exponential Growth through Innovation and Technology**
- ❖ **Ensuring Sustainable Future**
- ❖ **Enhancing Customer Delight**
- ❖ **Nurturing abilities and Enriching Capabilities of employees**
- ❖ **To establish and maintain Win-Win Relationship with Stake Holders and Business Associates**

SALIENT FEATURES OF EHS POLICY

- ***We at Madhav Alloys shall integrate EHS aspects, into our operations, in order to save Environment and to ensure Safety and Health of people.***
- ***To enhance our EHS performance, we shall consistently strive to:-***
- ***Minimize the adverse impacts of our operations on Environment, Health and Safety through continuous improvement in processes and upgrading technology.***
- ***Minimize Effluent and Waste in order to minimize the EHS Risks.***
- ***Ensure compliance with applicable EHS Laws.***
- ***Train and motivate employees to work and conduct in a Safe and environmentally responsible manner.***
- ***Open dialogue with people on EHS matters; communicate EHS risks and hazards so as to take necessary measures to eliminate risks.***

EHS POLICY

PURPOSE OF EHS POLICY

With the concern to protect the Environment and maintain the Health and Safety of our Associates, Investors, Customers and Society, Madhav Alloys Pvt. Ltd. has initiated a journey to be in conformance with international standards like **ISO 14001 and OHSAS 18001**. Conformance to EHS (Environment, Health and Safety) at Madhav Alloys Pvt. Ltd. is viewed as its responsibility for the future condition of our Environment and Health and Safety of Associate, Investor, Customer and Society (AICS).

SCOPE

The EHS Management System applies to operations related to Corporate Services & Human Resources, to facilitate all the Projects executed at EHS certified locations. This has been aligned to confirm with the requirements of **ISO 14001:2015 and OHSAS 18001:2007**.

Areas covered are as below:

- Production & Operations
- Engineering and Utilities
- Administrative Services
- Human Capital

EHS MANAGEMENT SYSTEM

Madhav Alloys Pvt. Ltd. has established, implemented, maintained, analyzed and evaluated the EHS Management System. EHS Management System has been designed to measure and perform in achieving the EHS objectives and ensures compliance to legal and other requirements within the scope. The systematic approach to EHS promotes the culture, and values which adds Madhav Alloys Pvt. Ltd.'s commitment to continually improve the effectiveness of EHS parameters.

EHS management System of Madhav Alloys Pvt. Ltd. Shows its commitments towards the Health & Safety of all the persons working inside the premises including all the contractual workers, apprentices, transport workers & Suppliers etc. To identify various health & Safety related issues and to overcome from all the issues Madhav Alloys Pvt. Ltd. has formulated various committees as follows:

- a. Administrative safety Committee
- b. Operational Safety Committee
- c. WRD Safety Committee
- d. Canteen Safety Committee
- e. Central Safety Committee
- f. Environment Management Cell
- g. Tube & Pipe Plant Safety Committee

*All the Above committees includes 50% workers from Production and 50% from Management and works as per Factory Act 1948 Rule 67-I [Framed U/S 7-A, 41-B & 112 of the Act] and OHSAS 18001.

Madhav Alloys Pvt. Ltd. is committed to provide healthy and safe working conditions to all its associates and is focused on protecting and preventing any adverse impact to the environment, wherever it operates, through training, communication & performance measurement of identified EHS criteria and ensure improvement.

To ensure good health of the workers Madhav alloys Pvt. Ltd. conducts various activities like:

- a. **Pre-Employment Medical** of workers including Contract workers.
- b. **Periodical Medical Checkup** of workers including Contract workers.
- c. Trainings on Preventive Health care.

For All the Environment Related Issues Madhav Alloys Pvt. Ltd. Has established an **Environment Management Cell**. This Cell ensures all the Environment Related Compliances and all Environmental Concerns as per **ISO 14001**.

Madhav Alloys Pvt. Ltd. is committed to conduct its operations in compliance with Legal regulations & other requirements and in line with interested party concerns. We are committed to:

- Provide and maintain a healthy, safe workplace and lifestyle.
- Provide and maintain safe equipment with appropriate safety training
- Protect and prevent any adverse impact to the environment and comply with applicable legal and other requirements.
- Improving environmental quality, by minimizing waste and emissions, reusing and recycling, reducing the use of natural resources, and promoting pollution prevention efforts throughout the facility.
- Conducting operations to ensure culture and values.
- Periodic review of our Objectives, targets and EHS Management Systems for its adequacy and effectiveness.

CERTIFIED TRUE COPY OF THE RESOLUTION PASSED AT THE MEETING OF THE BOARD OF DIRECTORS OF THE COMPANY HELD ON MONDAY 02.07.2018 AT THE REGD. OFFICE OF THE COMPANY.

"RESOLVED THAT consent of the board of the Company be hereby given for reorganisation of Environment Management Committee of the Company with effect from 02.07.2018 for the purpose of taking up Environment related issues. The details of members of the committee would be as under:-

Cadre	S.No	Position	Represented By	Role
Executive Council	1	Director	Mr. Sudhir Goyal	Chairperson
	2	System Head - Administration	Mr. Rajesh Jindal	Director
	3	Module Incharge - Legal & Secretarial	CA Rakesh Malik	Secretary
	4	Module Incharge - EHS	Er. Abhishek M	Coordinator
	5	Team Leader - Legal & Secretarial	Mr. Sunil Kumar	Coordinator
	6	HOD - Finance & Accounts	CA HP Kharbanda	Member
	7	HOD - HCD & EHS	Mr. Sumit Bhatti	Member
Members	8	System Head-Operations	Er. Anil Bhatia	Member
	9	Plant Head - Pipe & Tube Division	Er. Razeev Tandon	Member
	10	HOD - SMS & Rolling Division	Er. Harvinder Singh	Member
	11	Plant Head - Waste Recycling Unit	Er. Rahul Goyal	Member
	12	HOD - Waste Recycling Division	Mr. Mahipal Poonia	Member
	13	HOD - New Projects	Er. Amit Tomer	Member
	14	Module Incharge - Scrap Processing	Mr. Ajay Satyadev	Member
	15	Module Incharge - IF	Mr. Satpal Singh	Member
	16	Module Incharge - CCM	Mr. Arun Kumar	Member
	17	Module Incharge - RMS	Mr. Pawan Sharma	Member
	18	Module Incharge - PM&U	Mr. Ram Lal	Member
	19	HOD - RM Domestic Purchase	Mr. Dixit Gupta	Member
	20	HOD - Estate Management	Mr. Lal Chand Saini	Member
Advisors	21	Advisor - CSR Activities	Mr. Rajpal Makhni	Advisor
	22	Advisor - Public Relations	Mr. Dilbagh Mangat	Advisor

For Madhav Alloys Private Limited



Director

DIN: 00361549

ल रहा है। लोकडॉक्टर ने पर्यावरण को से शुद्ध करने में अहम ने भाई है। यह विचार व शर्मा बिल्ड ने कहे। वार को सरकारी ब्लाटर लोसिपेशन घलीडी गेट पर और स्टेशन करने के

की समस्याएँ सुनकर उन्हें 24 घंटे में पूरा करने का विश्वास दिलाया। अधिक से अधिक पौधारोपण करने से हम अपने पर्यावरण को शुद्ध बनाने में अहम भूमिका निभा सकते हैं, लेकिन जो लोग पौधारोपण किसी कारण से नहीं कर सकते, वह वो वाहन न चलाकर अपना योगदान दे सकते हैं। हर व्यक्ति अपने आसपास के इलाके को साफ रखने में सहयोग करे, तो वह पर्यावरण को स्वच्छ बनाने में सहायता कर सकता है। सरकारी क्वार्टर रेजीडेंट एसोसिएशन ने पौधारोपण के प्रयास

जसबीर सिंह, बुटा सिंह, प्रमोद गांगा, हरबीर सिंह, मल्हजीत सिंह जई, जसबी सिंह, भूपिंदर सिंह, रमिंदर सिंह, सरबजीत सिंह, हरविंदर सिंह, विजय कुमार, दीपक रामा, कमलजीत सिंह, भूपिंदर सिंह, प्रदीप कुमार, जसविंदर सिंह मौजूद रहे।

ਕਿੰਗ

अग्रवाल सभा ने श्मशान
घाट में पौधे लगाए



कोवि-19 कोरोना
के कारण समाज
की सम्भाल करने,
तो रोकने, अधिक से
गाने, पेड़ों के पालन
दिया। सुदैरा कुमार
लॉकडाउन के बाद
क अॉनलाइन चार्ट
में भाग लेने वाले
समान होगा।

समाना 5 सास्त्री । अंतर्राष्ट्रीय पर्यावरण दिवस पर अग्रवाल सभा ने प्रधान पवन बंसल की अग्रवाई में इमराशन घाट में छायादार पौधे लगाए। पवन बंसल ने कहा कि यमधीर बीमारियों से बचने के लिए प्रदूषण रहित शहू बातवरण बहुत जरूरी है। ज्यादा से ज्यादा पौधारोपण करना चाहिए। यहां कम्पू चंद बंसल, तेजप्रकाश सिंगला, कर्म चंद गुप्ता, सतपाल सिंगला, फकीर चंद, संजय गोयल, पवन सास्त्री, विजय सिंगला, अशोक गुप्ता, शशि भषण मौजूद रहे।

बहुत जरूरी है। ज्यादा से ज्यादा पौधारोपण करना चाहिए। यहां कम्पू चंद बंसल, तेजप्रकाश सिंगला, कर्म चंद गुप्ता, सतपाल सिंगला, फकीर चंद, संजय गोयल, पवन सास्त्री, विजय सिंगला, अशोक गुप्ता, शशि भषण मौजूद रहे।

जन कल्याण फाउंडेशन ने लगाए पौधे।



मंडीगांविंदगढ़ | शहर की सामाजिक संस्था जन कल्याण फाउंडेशन के पदाधिकारियों ने जीटी रोड निरंकरी भवन के सामने कदम, वर्मा डेंक अमरूद और चीकू के पौधे लगाकर विश्व पर्यावरण दिवस मनाया। संस्था चेयरमैन राजेन्द्र गोयल, महासचिव हरपाल सिंह मौजूद रहे।

स्कूल के बाहर दिया धरना

पटियाला। स्कूल के बाहर ऑल विद्यार्थियों व अभिभावकों ने धरना देकर प्रदर्शन किया। अभिभावकों का कहना था कि स्कूल प्रबंधक उनको महंगे दाम पर किताबें लेने के लिए मजबूर कर रहे हैं। स्कूलों की किताबें बाहर से कम दाम पर मिल रही हैं। आज सुबह साढ़े 10 बजे के करीब जुटे पेरेंट्स ने विरोध जताया। थाना प्रभारी सुभाष कुमार पुलिस पार्टी समेत मौके पर पहुंचे। थाना प्रभारी ने स्कूल

प्रबंधकों से बात कर धरनाकारियों को आश्वासन दिलाया कि स्कूल प्रबंधकों द्वारा सभी लिस्ट ओपन की गई है। धरने के दौरान डीईओ सेकेंडरी दफ्तर पटियाला से आए अधिकारियों ने भी कार्रवाई की। स्कूल की ओर से कहा गया है कि अभिभावकों पर स्कूल से किताबें खरीदेने का दबाव नहीं बनाया गया। उन्होंने कहा कि किताबों की लिस्ट स्कूल की वेबसाइट पर ओपन कर दी है।

पातड़ां में सांझ ग्लोबल
फाउंडेशन ने लगाए पौधे



पातड़ां। सांझ ग्लोबल फाउंडेशन और पावर हाउस यूथ क्लब पटियाला ने वर्ल्ड यूथ फाउंडेशन मलेशिया और नेशनल यूथ प्रोजेक्ट के बैनर तले चलाई गई मुहिम के तहत पौधे लगाए। सांझ ग्लोबल फाउंडेशन के जनरल मन्जित गुरप्यार सिंह दियोगढ़ ने बताया कि रवीन्द्र सिंह लक्की कनाडा की अध्यक्षता में पौधे लगाए गए। गांव में यूथ क्लब के सहयोग से पौधे लगाए जाएंगे। यहां हरबंस सिंह बंगे, इस हरश बंगे, जय दीप सिंह दियोगढ़ हार्पटीप सिंह मौजूद रहे।

वातावरण दिवस पर झोटड़ी भवन में पौधरोपण



नाभा। पटियाला गेट स्थित रोटरी भवन में प्रधान रजनीश मित्तल की अगुवाई में क्लब मेंबरों ने पौधरोपण किया। प्रधान रजनीश मित्तल ने कहा कि वातावरण दिवस को समर्पित क्लब के भवन में छायादार और फलदार पौधे लगाए गए हैं। यहां नितिन जैन, डॉ आर्डडी गोयल मौजूद हुए।

Public Notice

It is for the information of General Public that M/s Madhav Alloys Private Ltd. has been granted Environmental Clearance by State Level Environment Impact Assessment Authority (SEIAA), Punjab for the Expansion of mild steel billets manufacturing unit namely Madhav Alloys Private Ltd. with production capacity of 5,25,000 TPA located at Village Akalgarh and Bhagwanpura, Tehsil Amloh and Nabha, District Patiala and Fatehgarh Sahib, Punjab vide Letter No. DECC/SEIAA/2020/1656 dated 20.05.2020 through our Environmental Consultant, "M/s Eco Laboratories & Consultants Pvt. Ltd., Mohali". The copy of the Environmental Clearance along with the conditions to be complied is available with Environmental Clearance portal and with the Project proponent. The interested person can contact either of the two.

M/s. Maanav Alloys Private Ltd.
Village Akalgarh and Bhagwanpura Tehsil Nabha and Amloh
District Patiala and Fatehgarh Sahib P. I.

**M/s. Eco Laboratories & Consultants Pvt. Ltd. E-207
Industrial Area, Phase VIII-B, Sector-74, Mohali, Punjab**

The screenshot shows a website for 'MADHAV KRG GROUP' with a red header bar. The header includes the logo 'JYOTI' (EK KADAM AAGE), a navigation menu with links to 'ABOUT US', 'PRODUCTS', 'SERVICES', 'INFRASTRUCTURE', 'QUALITY', 'MEDIA', 'DESIGN BOOK', 'CAREER', 'CSR', and 'CONTACT', and a 'MADHAV KRG GROUP' circular logo on the right. Below the header, there are two main sections: 'ENVIRONMENT & LEGAL CLEARANCES' and 'ENVIRONMENT COMPLIANCE REPORTS'. The 'ENVIRONMENT & LEGAL CLEARANCES' section contains a list of documents with download icons:

Document	Date	Action
Granted EC Letter	20.05.2020	Download
Authorization of WRD	From 09.10.2017	Download
CTO Air WRD	From 24.07.2018	Download
Environment Clearance	From 07.07.2011	Download
Authorization for SMS & P&T	From 20.07.19	Download
CGWA NOC & Application	From 24.10.2011	Download
CTO Water WRD	From 24.07.2018	Download
SCA-CUM-SAC	From 09.10.2017	Download

A vertical red bar on the right side of the page contains the word 'ENQUIRY' in white. At the bottom right, there is a message: 'Activate Windows' with a red download icon, followed by 'Go to PC settings to activate Windows.'

← → ⌂ madhavkrgrgroup.com/legal.php

HADHAV KRG GROUP
JYOTI
EK KADAM KAISE

ABOUT US PRODUCTS SERVICES INFRASTRUCTURE QUALITY MEDIA DESIGN BOOK CAREER CSR CONTACT

Process Stack of WRD 

Process Stack Old (2) 

Process Stack Old HCL (Pipe & Tube) 

Process Stack Old 

Process Stack Pipe & Tube 

Six Monthly Compliance 30.09.2020 

Soil Natural 

STP Inlet 

STP Outlet 

STP RO Reject Water 

Work Zone Air Sample 

Activate Windows
Go to PC settings to activate Windows.

ENQUIRY