



Date: 21.07.2023

To,
Regional office,
Ministry of Environment, Forest and Climate Change
A-209 & 218, Aranya Bhawan, Mahatma Gandhi Road,
Jhalana Institutional Area, Jaipur, Rajasthan-302004

Sub: Six-monthly Compliance (June 2023) of the stipulated Environmental conditions/safeguards in the Environmental clearance letter and Environmental Monitoring Report for Expansion in the production capacity under Para 7 (ii) of EIA notification 2006 for enhancement in the production capacity of MS Billets from 1,32,000 TPA to 1,58,400 TPA & TMT Bars 2,00,000 TPA with existing facility of two induction furnace (20 MT each) and Reheating Furnace (30TPH) and Rolling Mill by M/s SBF Ispat Pvt. Ltd.

Ref: Environmental Clearance Letter No. File No. - IA-J-11011/29/2018-IA-II(IND-I) dated 16/03/2023

Dear Sir,

With reference to the Environmental Clearance granted to our above said project by State Level Environment Impact Assessment Authority, Rajasthan, we are herewith submitting point wise status of compliance of general and specific conditions of the EC letter in accordance with the provision of EIA notification 2006 and its amendment.

Following documents are attached herewith for your kind perusal:

1. Point-wise compliance of the stipulated environmental conditions/safeguards.
2. Environmental monitoring report along with other necessary permissions/documents.

We fully assure you that we will comply with all conditions as specified in the Environment clearance granted us. Details of Representative are as follows:

Name	Mr Rajaram Yadav
Designation	CEO
Contact no.	9352884311
Email ID	Sbfispat2017@gmail.com

Thanking you,

Yours Sincerely,

For M/s SBF Ispat Pvt. Ltd.



(Authorized Signatory)

CC:

1. The Member Secretary, Rajasthan Pollution Control Board, 4, Jhalana Institutional Area, Jhalana Doongri, Jaipur, Rajasthan 302004.
2. The Member Secretary, State Level Environment Impact Assessment Authority, Aravali Bhawan, Jhalana, Institutional Area, Jaipur, Rajasthan-302004.

**POINTWISE COMPLIANCE OF STIPULATED
ENVIRONMENTAL CONDITIONS/ SAFEGUARDS IN THE
ENVIRONMENTAL CLEARANCE**

**EC Identification No. EC23A008RJ167160,
File No. - IA-J-11011/29/2018-IA-II(IND-I) dated 16/03/2023**

OF

**“Expansion in the production capacity under Para 7 (ii) of EIA
notification 2006 for enhancement in the production capacity of
MS Billets from 1,32000 TPA to 1,58,400 TPA & TMT Bars
2,00,000TPA with existing facility of two induction furnace (20
MT each) and Reheating Furnace (30TPH) and Rolling Mill**

AT

**PLOT F-109-117 & G-143-151, VILL.- TAPUKARA, TEHSIL-
TIJARA , DIST.- ALWAR, RAJASTHAN**

FOR

JUNE 2023

BY

M/S SBF ISPAT PVT. LTD

COMPLIANCE

REPORT

**HALF-YEARLY COMPLIANCE OF STIPULATED ENVIRONMENTAL
CONDITIONS/ SAFEGUARDS IN THE ENVIRONMENTAL CLEARANCE**

EC Identification No. EC23A008RJ167160,

File No. - IA-J-11011/29/2018-IA-II(IND-I) dated 16/03/2023- Annexure-I

"Expansion in the production capacity under Para 7 (ii) of EIA notification 2006 for enhancement in the production capacity of MS Billets from 1,32000 TPA to 1,58,400 TPA & TMT Bars 2,00,000TPA with existing facility of two induction furnace (20 MT each) and Reheating Furnace (30TPH) and Rolling Mill

BY

M/S SBF ISPAT PVT. LTD

S. No.	Conditions	Status of Compliance
PART A – SPECIFIC CONDITIONS :		
i.	The existing environmental clearance granted by the by SEIAA, Rajasthan Vide File No- F1(4)/ SEIAA/ SEAC-Raj/ Sectt/ Project/Cat.7(d) B1 (15541)/2018-19, dated 01.04.2019 shall also remain active and the project proponent shall comply with all the terms and conditions mentioned in the EC dated 01.04.2019.	Agreed. We are complying all the conditions mentioned in the EC dated 01.04.2019.
ii.	The project proponent shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.	Agreed. We will implement all the recommendation given in EIA/EMP report in respect of environmental management and risk mitigation measures related to project.
iii.	The project proponent shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be submitted to the IRO, MoEF&CC in this regard.	Agreed. We will submit along with next compliance Report.
iv.	In pursuance to MoEF&CC OMs dated 31 st October, 2019 & 30 th December, 2019 issued in compliance of the order of Hon'ble NGT in OA No. 1038/2018 dated 19th August, 2019, the compliance of all the conditions applicable to CEPI shall be implemented.	Agreed. Greenbelt photos are attached as Annexure-II.



	Greenbelt shall be planned in 40% of the project area. CER allocation shall be 1.5 times of the normal calculated amount.	
v.	Water requirement of 40 m ³ /day shall be sourced from ground water as proposed after obtaining necessary permission from the Competent Authority. However, PP shall explore the possibility of shifting to alternate source of water to reduce dependency on groundwater.	Agreed and being complied. Total existing Water requirement is 40 m ³ /day and is being sourced from ground water. NOC for Ground Water extraction has been obtained vide letter no. CGWA/NOC/IND/REN/2023/7635 dated 13.02.2023 valid upto 12.02.2025. No additional water will be required for the proposed expansion. Copy of NoC is attached as Annexure-III .
vi.	Following additional arrangements to control fugitive dust shall be provided: Fog/Mist Sprinklers at all conveyors point and on bulk raw material storage area (at the transfer points) like Iron Ore, Coal and for Fly Ash and similar solid waste storage areas. Proper covered vehicle shall be used while transport of materials. Wheel Washing mechanism shall be provided in entry and exit gates with complete recirculation system.	Agreed and is being complied.
vii.	All internal road and connecting road from project site to main highway shall be developed and maintained with suitable Million Axle Standard (MSA) as per the traffic load due to existing and proposed project.	Agreed and is being complied. Project site located in RICCO industrial area which is well connected to highways.
viii.	All stockyards shall be having impervious flooring and shall be equipped with water spray system for dust suppression. Stock yards shall also have garland drains to trap the run off material.	Agreed and is being complied.
ix.	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Regional Office of the MoEF&CC.	Agreed and is being complied.



x.	Particulate matter emission from stacks shall be less than 30 mg/Nm ³ . Action plan submitted to limit the dust emission shall be strictly implemented.	The emission from each of the induction furnaces will be controlled by providing a fume extraction system with bag filters for each unit and then discharge into the atmosphere through one combined stack of 30m height. The outlet dust emission from the stack will be less than 30mg/nm ³ . Whenever APC unit occur fails, the production the unit will be stopped till the air emission control system is operational. The APC unit will be interlocked with the induction furnace.
xi.	CEMS shall be provided on all process stacks and the signal shall be received in plant control room for central control of APCDs installed in the plant.	We are in process to install CEMS in the plant.
xii.	85-90% of billets shall be rolled directly in hot stage. RHF shall operate using only Light Diesel Oil as a fuel.	Agreed and will be complied.
xiii.	Solid waste utilization a. PP shall install a slag crusher to convert steel slag into aggregate for use in construction industry, fine sand for use as flux in steel plant, sand in brick making and as lime in cement making. b. PP shall recycle/reuse 100% solid waste generated in the plant. c. Used refractories shall be recycled as far as possible.	Agreed and being complied.
xiv.	Sahibi River (5.71 km – WSW) and Chaundi Nadi (6.81 km – S) are flowing within 10 Km. radius of the plant site. A robust and full proof Drainage Conservation scheme to protect the natural drainage and its flow parameters; along with Soil conservation scheme and multiple erosion control measures shall be implemented.	The domestic sewage which will be generated from domestic usage will be treated in the existing STP of 12 KLD capacity and the treated water will be used in greenbelt development and dust suppression. Waste water from industrial unit will be treated in settling tank with Oil/Water separator & skimmer. Continuous monitoring of effluent quality/quantity in large and medium red category industries to be followed. There will be no effluent generation as the proposed plant will adopt zero liquid discharge (ZLD)

xv.	The proposed project shall be designed as "Zero Liquid Discharge" Plant. ETP shall be installed and there shall be no discharge of effluent from the plant. Domestic effluent shall be treated in Sewage Treatment Plant. MSW waste shall be treated in digester and recovered gas shall be used in the canteen.	The domestic sewage which will be generated from domestic usage will be treated in the existing STP of 12 KLD capacity and the treated water will be used in greenbelt development and dust suppression. Waste water from industrial unit will be treated in settling tank with Oil/Water separator & skimmer. Continuous monitoring of effluent quality/quantity in large and medium red category industries to be followed. There will be no effluent generation as the proposed plant will adopt zero liquid discharge (ZLD)
xvi.	The company shall also undertake rain water harvesting measures as per the plan submitted in the EIA/EMP report and reduce water dependence from the outside source.	Agreed. Rainwater harvesting deals with collection, storage and usage of rainwater from roof tops and land surfaces. The rainwater will be properly utilized by adopting appropriate rainwater harvesting mechanism. Rooftop runoff will be collected and sent to rainwater collection tank.
xvii.	The nearest habitation to plant is Tapukara village located at 2.21 km away from the project site boundary in the NE direction. Project Proponent shall take appropriate environmental safeguard measures to minimise the impact on the habitation of the locals. The company shall also include this location in its environmental monitoring programme.	Agreed and being compiled.
xviii.	PP shall undertake village adoption and formulate Village Adoption program consisting of need based community development activities, to develop them into model villages.	Agreed and we will submit details with next compliance Report.
xix.	A proper action plan must be implemented to dispose of the electronic waste generated in the industry.	Agreed.
xx.	Three tier Green Belt shall be developed in at least 40% of the project area in a timeframe of one year with native species all along the periphery of the project site of adequate width and tree density shall not be	Agreed and being complied. Total green area provided as per earlier granted EC is 33.23% of total project area i.e. 1.07 ha. Total no of trees to be planted as per EC



	less than 2500 per ha. Gap filling shall be undertaken and survival rate of green belt developed shall be monitored on periodic basis to ensure that damaged plants are replaced with new plants in the subsequent years. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEF&CC.	=2500 * 1.07 = 2675No's Already Planted trees are 2000 No's Total trees to be planted after expansion will be 525 + 675 = 1200 No's. We will develop additional greenbelt of 0.21 ha for expansion project. Hence total green area after expansion will be 1.28 ha (40% of the total plot area) Trees to be planted for expansion = 0.21 * 2500 = 525 No's Total trees to be planted after expansion will be 525+675=1200. Undertaking for tree plantation & green development planning is attached as Annexure-IV and photographs of greenbelt is attached as Annexure-II .
xxi	Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface.	Agreed and being complied.
xxii	Action Plan for firefighting system including provision for flame detectors, temperature actuated heat detectors with alarms, automatic sprinkler system, fixing the location of fire water tanks, separate power system for firefighting, involvement of qualified and trained fire personnel, nearest fire station & time required to reach the proposed site shall be prepared and implemented.	Agreed and being complied.
xxiii	All the commitments made to the public during the Public Hearing/Public Consultation shall be satisfactorily implemented. The action plan based on the social impact assessment study of the project as per the EMP in accordance to the Ministry's OM dated 30.09.2020 shall be strictly implemented and progress shall be submitted to the Regional Office of MoEF&CC.	For the expansion part public hearing was not applicable. However, we are following all the commitment made during public hearing for existing part of the project.
xxiv	The Plastic Waste Management Rules 2016, inter-alia, mandated banning of identified Single Use Plastic (SUP) items with effect from 01/07/2022. In this regard, CPCB has issued a direction to all the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) on 30/06/2022 to ensure the compliance of Notification	Agreed. All applicable norms will be Followed.



	published by Ministry on 12/08/2021. The technical guidelines issued by the CPCB in this regard is available at https://cpcb.nic.in/technicalguidelines- 3/ . All the project proponents are hereby requested to sensitize and create awareness among people working within the Project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by this Ministry on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.	
xxv	The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere.	The emission from each of the induction furnaces will be controlled by providing a fume extraction system with bag filters for each unit and then discharge into the atmosphere through one combined stack of 30m height. The outlet dust emission from the stack will be less than 30mg/nm ³ . Whenever APC unit occur fails, the production the unit will be stopped till the air emission control system is operational. The APC unit will be interlocked with the induction furnace.
B. General conditions:		
I. Statutory compliance:		
i.	The Environment Clearance (EC) granted to the project/ activity is strictly under the provisions of the EIA Notification, 2006 and its amendments issued from time to time. It does not tantamount/ construe to approvals/ consent/ permissions etc., required to be obtained or standards/conditions to be followed under any other Acts/Rules/Subordinate legislations, etc., as may be applicable to the project.	Agreed. Consent to Establish obtained from RSPCB vide File No. F(HDF)/Alwar(Tijara)/7018(1)/2023-2024/2206-2208 dated 06.07.2023 and CTO is under process. Copy of CTE is attached as Annexure-V .
II.	Air quality monitoring and preservation	



i.	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission as well as two Continuous Ambient Air Quality Station (CAAQS) for monitoring AAQ parameters with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time. The CEMS and CAAQMS shall be connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Agreed. Will be complied. We are in process to install the CEMS at project site.
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.	Agreed and being complied. Fugitive emission for existing project is being monitored. Details are given in Annexure-VI . We will follow the same practice for expansion.
iii.	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.	Agreed and being complied. Appropriate Air Pollution Control (APC) system is being followed for all the dust generating points including fugitive dust and the same is sufficient for expansion.
iv.	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	Agreed.
v.	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.	Agreed.
vi.	The project proponent shall ensure covered transportation and conveying of ore, coal and other raw material to prevent spillage and dust generation.	Agreed and being complied. All the raw material is being transported through covered trucks and regular water sprinkling is being done on the truck route regularly for additional facilities also and same practice will be followed for expansion part.
vii.	Plant internal roads shall be concreted and a vacuum cleaner shall be used to regularly clean the roads.	Agreed and complied.



viii.	The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.	Agreed and complied. Primary and secondary fume extraction system with bag filter is provided for induction Furnace.
ix.	Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.	Agreed. Plant/Process design is made keeping the said condition.
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 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 recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Agreed and will be complied during fully operational stage.
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 recognised under Environment (Protection) Act, 1986 and NABL accredited laboratories.	Agreed and source of water for current project is ground water. The ground water of nearby area is being monitored twice a year by NABL accredited lab. Latest ground water quality results nearby project site done by NABL accredited is attached as Annexure-VII .
iii.	Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.	Agreed and complied. STP is already installed at project site. The sewage is being treated in STP. Treated water is being reused same will be followed for expansion. Photographs of STP is attached as Annexure-VIII .
iv.	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.	Agreed.
IV.	Noise monitoring and prevention	
i.	Noise quality shall be monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	Agreed and Ambient Noise & Source Noise Monitoring Reports is being done by NABL accredited. Latest noise monitoring results is attached as Annexure-VII .
V.	Energy Conservation measures	
i.	Energy conservation measures may be	Agreed and expansion plant/Process is



	adopted such as adoption of solar energy and provision of LED lights etc., to minimize the energy consumption.	designed keeping the said condition. The stipulated conditions is being complied by the project proponent.
VI.	Waste management	
i.	Used refractories shall be recycled as far as possible.	Agreed.
ii.	Oily scum and metallic sludge recovered from rolling mills ETP shall be mixed, dried, and briquetted and reused in melting Furnaces.	Agreed.
iii.	Kitchen waste shall be composted or converted to biogas for further use.	Agreed.
VII	Green Belt	
i.	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.	Agreed and greenbelt is developed keeping the said condition. The stipulated condition is being compiled.
ii.	Project proponent shall submit a study report on Decarbonisation program, which would essentially consist of company's carbon emissions, carbon budgeting/balancing, carbon sequestration activities and carbon offsetting strategies. Further, the report shall also contain time bound action plan to reduce its carbon intensity of its operations and supply chains, energy transition pathway from fossil fuels to Renewable energy etc. All these activities/ assessments should be measurable and monitorable with defined time frames", when PP comes for EC proposal. This study shall be formulated keeping in view of India's Net-zero commitment at the COP-26 Climate Summit.	Agreed and will be submit along with next compliance report.
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.	Agreed and Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan has been prepared and is being followed. Copy enclosed as Annexure-IX .
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).	Agreed.



iii.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained.	Agreed and Occupational health surveillance of workers is being carried out on regular basis and same will be followed for expansion capacity. Copy of medical checkup of workers is enclosed as Annexure-X .
IX.	Environment Management	
i.	The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 30/09/2020.	Agreed and is being complied. Details of CER done as per OM Vide F.No. 22 65/2017-IA.1.1 dated 30/09/2020 by company is enclosed as Annexure-XI .
ii.	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.	The company shall have a well laid down Agreed and company have a well laid down environmental policy duly approved by board of directors. Copy of environmental policy is enclosed as Annexure-XII .
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.	Agreed and complied with.
X.	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.	Agreed and environmental clearance granted for their project along with the environmental conditions and safeguards is advertised in local newspapers. Copy of advertisement is enclosed as Annexure-XIII .
ii.	The copies of the environmental clearance shall be submitted by the project	Agreed and complied. The copies of EC was submitted to local bodies,



	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.	Panchayat. Acknowledgement copy of the same is enclosed as Annexure-XIV .
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.	Agreed.
iv.	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (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.	Agreed and latest air quality monitoring reports are enclosed as Annexure-VII .
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.	Agreed and this report is being submitted in compliance to this point.
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.	Agreed.
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.	Agreed.
viii.	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.	Agreed.
ix.	The PP shall put all the environment related expenditure, expenditure related to Action Plan on the PH issues, and other	Agreed.



	commitments made in the EIA/EMP Report etc. in the company web site for the information to public/public domain. The PP shall also put the information on the left over funds allocated to EMP and PH as committed in the earlier ECs and shall be carried out and spent in next three years, in the company web site for the information to public/public domain.	
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).	Agreed and 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.	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.
9.	The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.	Noted.
10.	Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of the Environment (Protection) Act, 1986.	Noted.
11.	Any appeal against this environmental clearance 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.	Noted.
12.	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	Noted.



<p>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.</p>	
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ENVIRONMENTAL
CLEARANCE

Government of India
Ministry of Environment, Forest and Climate Change
(Impact Assessment Division)

To,

The CEO
SBF ISPAT PVT. LTD.
WZ 106/80, Rajori Garden Ext. Delhi,,Alwar,Rajasthan-302021

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the Ministry vide proposal number IA/RJ/IND1/408549/2022 dated 20 Jan 2023. The particulars of the environmental clearance granted to the project are as below.

- | | |
|--|---|
| 1. EC Identification No. | EC23A008RJ167160 |
| 2. File No. | IA-J-11011/29/2018-IA-II(IND-I) |
| 3. Project Type | Expansion |
| 4. Category | A |
| 5. Project/Activity including Schedule No. | 3(a) Metallurgical industries (ferrous & non ferrous) |
| 6. Name of Project | Expansion in the production capacity under Para 7 (ii) of EIA notification 2006 for enhancement in the production capacity of MS Billets from 1,32000 TPA to 1,58,400 TPA & TMT Bars 2,00,000 TPA with existing facility of two induction furnace (20 MT each) and Reheating Furnace (30TPH) and Rolling Mill at Plot No. F-109-117 & G-143-151 (Karoli Industrial Area), Village Tapukara, Tehsil Tijara, District Alwar, Rajasthan by M/s. SBF Ispat Private Limited. |
| 7. Name of Company/Organization | SBF ISPAT PVT. LTD. |
| 8. Location of Project | Rajasthan |
| 9. TOR Date | N/A |

The project details along with terms and conditions are appended herewith from page no 2 onwards.

Date: 16/03/2023

(e-signed)
Dr. R. B. Lal
Scientist F
IA - (Industrial Projects - 1 sector)

Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH. Please quote identification number in all future correspondence.

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PARIVESH

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and Virtuous Environment Single-Window Hub)



F. No. IA-J-11011/29/2018-IA-II(IND-I)
Government of India
Ministry of Environment, Forest and Climate Change
(I.A. Division – Industry I sector)

Indira Paryavaran Bhawan
Vayu Wing, 3rd Floor,
Jor Bagh Road, Aliganj,
New Delhi – 110003

Dated: 16th March, 2023

To,

M/s SBF Ispat Private Limited.
WZ 106/80, Rajori Garden Ext. Delhi,
Delhi West – 302 021
Email: sbfispat2017@gmail.com

Project: Expansion in the production capacity of MS Billets from 1,32,000 TPA to 1,58,400 TPA & TMT Bars 2,00,000 TPA with existing facility of two induction furnace (20 MT each) and Reheating Furnace (30TPH) and Rolling Mill by M/s. SBF Ispat Private Limited at Plot No. F-109-117 & G-143-151 (Karoli Industrial Area), Village Tapukara, Tehsil Tijara, District Alwar, Rajasthan – Grant of Environmental Clearance under para 7(ii) of EIA Notification, 2006 in pursuance to the Ministry's O.M. dated 11.04.2022 regarding.

Sir,

This refers to your proposal no. IA/RJ/IND1/408549/2022, dated 20.01.2023 along with copy of EIA/EMP Report, Form-1 & Certified compliance report seeking **Environment Clearance (EC)** under para 7(ii) (a) of the EIA Notification, 2006 for the project mentioned above. Further, The PP has uploaded the written submission on Parivesh Portal on 16.02.2023.

2. The proposed project activity is listed at schedule no. 3 (a) Metallurgical industries (ferrous & non-ferrous) & 1(d) Thermal Power Plants under Category "B" of the schedule of the EIA Notification, 2006 and general condition is applicable as Rajasthan SPCB has notified Bhiwadi as Critically Polluted Area (CPA) vide Letter No. CPCB/ IPC/ CEPI/ Rajasthan/ Action plan/ 8050 dt 12.10.2020, and the project site is falling within 5km i.e. 1.38 km (N) from Kushkera CEPI boundary and therefore the proposal being appraised at Central Level as Category 'A'.

3. The instant Proposal was considered and recommended in the 22nd meeting of Expert Appraisal Committee (Industry-1 Sector) held during 30th – 31st January, 2023. The minutes of the meeting and all the project documents are available on PARIVESH portal which can be accessed at <https://parivesh.nic.in>

4. The details of the proposal are as per the EIA/EMP report submitted by the proponent. The salient features of the proposal as presented during the above-mentioned meetings of EAC (Industry 1 Sector) are as under: -

S. No.	Particulars	Details submitted by PP
a.	Terms of Reference for undertaking EIA study	The proposal is under para 7(ii) of EIA Notification, 2006 in pursuance to the Ministry's O.M. dated 11.04.2022



S. No.	Particulars	Details submitted by PP										
b.	Period of baseline data collection	March to May 2022										
c.	Date of Public Consultation	Earlier PH was conducted on 31.07.2018. at present the instant proposal is under para 7(ii) of EIA Notification, 2006 in pursuance to the Ministry's O.M. dated 11.04.2022										
d.	Action plan to address the PH issues	An amounts of Rs 10 Lakhs have been earmarked to address the issues raised during public hearing. Detail of activities proposed attached as Annexure 1 .										
e.	Location of the project	Village Tapukara, Tehsil Tijara, District Alwar, Rajasthan										
f.	Latitude and Longitude of the project site	<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>29°5'53.38"N</td> <td>76°48'44.51"E</td> </tr> <tr> <td>28°5'49.50"N</td> <td>76°48'43.22"E</td> </tr> <tr> <td>28°5'49.68"N</td> <td>76°48'33.36"E</td> </tr> <tr> <td>28°5'53.38"N</td> <td>76°48'34.09"E</td> </tr> </tbody> </table>	Latitude	Longitude	29°5'53.38"N	76°48'44.51"E	28°5'49.50"N	76°48'43.22"E	28°5'49.68"N	76°48'33.36"E	28°5'53.38"N	76°48'34.09"E
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28°5'49.68"N	76°48'33.36"E											
28°5'53.38"N	76°48'34.09"E											
g.	Total land	3.22 Ha No additional land will be required for the proposed expansion as it is proposed within the existing facility. This unit got the land allotted by the RIICO										
h.	Land acquisition details as per MoEF&CC O.M. dated 7/10/2014	Land is under the possession of M/s SBF Ispat Pvt. Ltd.										
i.	Existence of habitation & involvement of R&R, if any	Nil Nearest habitation: Tapukara- 2.21 km, NE										
j.	Elevation of the project site	269 Meter AMSL										
k.	Involvement of Forest land if any.	No Forest Land is involved.										
l.	Water body exists within the project site as well as study area	Project Site – Nil Study Area Chaundi Nadi-6.81 km towards South Sahibi River-5.71 km towards WSW										
m.	Existence of ESZ / ESA / national park / wildlife Sanctuary / biosphere Reserve / tiger reserve / elephant reserve etc. if any within the study area	Project area: Nil List of Reserved and protected forests: Khorī Kalan P.F- 4.76 km –ENE Banvan P.F.- 4.88 km – NE Godhan PF. – 8.77 km – NE										
n.	Project cost	Existing capital cost of project was Rs. 85.3052 Crores. The capital cost of the proposed facilities is Nil. Thus total project cost after expansion remain the same as Rs. 85.3052 Crores.										
o.	EMP cost	The capital cost for environmental management after expansion of project is estimated to be Rs. 245 lakhs. Rs. 41 lakhs per year is required as annual recurring expenses to meet the recurring expenditure for implementing the measures										

S. No.	Particulars	Details submitted by PP
p.	Employment opportunity	The employment generation from the existing project is 200 Nos and for the proposed expansion there will not be any additional employment.
q.	Water and Power requirement	Total existing Water requirement is 40 m ³ /day and is being sourced from ground water. NOC for Ground Water extraction has been obtained vide letter no. CGWA/NOC/IND/ORIG/2021/11564 dated 13.02.2021. No additional water will be required for the proposed expansion. Existing power requirement is 15 MW power and 7MW additionally will be required for the proposed expansion of the project and will be sourced from JVVNL supply. 2 x 500 kVA DG set is already installed to be used during emergency power failure.

Unit configuration and capacity:

Description	Existing (As Per EC Granted)	Proposed expansion Configuration	Final capacity/ Configuration
Unit			
Induction Furnace	2 x 20 Tonne	No Change	2 x 20 Tonne
Continuous Casting Machine (4/7 radius)	2 Strand	No Change	2 Strand
Reheating Furnace	30 Tonne	No Change	30 Tonne
Rolling Mill	2,00,000 TPA	No Change	2,00,000 TPA
Product			
M.S Billets	1,32,000 TPA	26,400 TPA	1,58,400 TPA
TMT Bars & Rolled Product	2,00,000 TPA	No Change	2,00,000 TPA

6. The EAC, in its meeting held during 30th – 31st January, 2023, inter-alia, deliberated the following:

- i. The instant proposal is for expansion in production capacity of MS billets from 1,32,000 TPA to 1,58,400 TPA & Rolling Mill for manufacturing of TMT Bars 2,00,000 TPA within existing facility of two induction furnace (20 Tonne each) with Reheating Furnace (30TPH).
- ii. The proposal falls under Category “B” of the schedule of the EIA Notification, 2006, however, general condition is applicable as Rajasthan SPCB has notified Bhiwadi as Critically Polluted Area (CPA) vide Letter No. CPCB/ IPC/ CEPI/ Rajasthan/ Action plan/ 8050 dt 12.10.2020, and the project site is falling within 5 km i.e. 1.38 km (N) from Kushkera CEPI boundary and therefore the proposal being appraised at Central Level as Category ‘A’.
- iii. The EAC, constituted under the provision of the EIA Notification, 2006 comprising Expert Members/domain experts in various fields, examined the proposal submitted by the Project Proponent in desired format along with addendum to the EIA/EMP reports prepared and submitted by the Consultant accredited by the QCI/ NABET on behalf of the Project Proponent.

- iv. The EAC noted that the Project Proponent has given an undertaking that the data and information given in the application and enclosures are true to the best of his knowledge and belief and no information has been suppressed in the reports. If any part of data/information submitted is found to be false/ misleading at any stage, the project will be rejected and Environmental Clearance given, if any, will be revoked at the risk and cost of the project proponent.
- v. The EAC deliberated on the justification provided by the Project Proponent for appraisal of instant proposal under para 7(ii) of EIA Notification, 2006 in pursuance to the Ministry's O.M. dated 11.04.2022 and found it satisfactory. EAC is of the view that the instant project is qualifying the criteria mentioned in the Ministry's OM dated 11.04.2022 and accordingly appraise the project under expansion category.
- vi. The existing project was accorded environmental clearance by SEIAA, Rajasthan Vide File No-F1(4)/SEIAA/SEAC-Raj/Sectt/Project/Cat.7(d) B1 (15541)/2018-19, dated 01.04.2019 to produce 1, 32,000 TPA of M.S. Billets and 2,00,000 TPA TMT bar per annum by using two 20 tonne induction furnace and rolling mill. Consent to Operate for the existing unit was accorded by RSPCB vide F (HDF)/Alwar (Tijara)/6874(1)/2021-2022/3924-3944 dated 16.11.2021, which is valid till 30.09.2026.
- vii. The total project area is 3.22 ha. Land has been allotted on lease basis for 90 years from Rajasthan State Industrial Development and Investment Corporation Ltd (RIICO).and under the possession of the company. No additional land is required for proposed expansion project.
- viii. The nearest habitation to plant is Tapukara village located at 2.21 km away from the project site boundary in the NE direction.
- ix. Total existing Water requirement is 40 m³/day and is being sourced from ground water. No additional water will be required for the proposed expansion.
- x. Sahibi River (5.71 km – WSW) and Chaundi Nadi (6.81 km – S) are flowing within 10 Km. radius of the plant site. The EAC is of the opinion that water bodies shall not be disturbed. Mitigation measures w.r.t. safeguarding the water bodies shall be implemented.
- xi. The Committee deliberated on the baseline data previously collected (March to May, 2018) at the time of EC dated 01.04.2019 and the fresh baseline data collected (March to May, 2022) during the instant application and observed that though the collected data shows the values beyond the NAAQ standards for some of the parameters in both the cases, however, there is decline in the values of the parameters in the baseline data of March to May, 2022 as compared to baseline data of March to May, 2018. Also, since the project falls under CPA, the monitored values are on higher side. Accordingly, the EAC deliberated on pollution load assessment reported by PP/Consultant and found it satisfactory. Considering the same, the proposal is appraised under para 7(ii)(a) of EIA Notification, 2006.
- xii. The EAC noted that total green area provided as per earlier granted EC is 33.23% of total project area i.e. 1.07 ha. Total 2675 no of trees to be planted as per EC. PP has already Planted 2000 trees. PP will further develop additional green belt of 0.21 ha for expansion project. Hence total green area after expansion will be 1.28 ha (40% of the total plot area). Thus total trees to be planted after expansion will be 1200.

- xiii. The committee deliberated details of carbon foot prints and carbon sequestration study w.r.t. proposed project and found them to be satisfactory.
- xiv. The Committee deliberated upon the certified compliance report of IRO, MoEFCC and found it satisfactory.
- xv. The Committee also deliberated on the earlier public hearing issues along with status of compliance of action plan submitted by the proponent to address the issues raised during the public hearing and is of the opinion that project proponent shall strictly comply with the targets and timelines of the action plan.
- xvi. The EAC deliberated on the proposal with due diligence in the process as notified under the provisions of the EIA Notification, 2006, as amended from time to time and accordingly made the recommendations to the proposal. The Experts Members of the EAC found the proposal in order and recommended for grant of environmental clearance.
- xvii. The environmental clearance recommended to the project/activity is strictly under the provisions of the EIA Notification 2006 and its subsequent amendments. It does not tantamount/construe to approvals/consent/permissions etc. required to be obtained or standards/conditions to be followed under any other Acts/ Rules/ Subordinate legislations, etc., as may be applicable to the project. The project proponent shall obtain necessary permission as mandated under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981, as applicable from time to time, from the State Pollution Control Board, prior to construction & operation of the project.

7. The EAC (Industry-1 Sector), in its 22nd meeting held on January 30 - 31, 2023, based on information & clarifications provided by the project proponent and after detailed deliberations **recommended** the proposal for grant of Environment Clearance subject to stipulation of specific and general conditions as detailed in the point below.

8. The MoEF&CC has examined the proposal in accordance with the Environment Impact Assessment (EIA) Notification, 2006 & further amendments thereto and after accepting the recommendations of the Expert Appraisal Committee (Industry-1 Sector) hereby decided to grant **Environment Clearance for instant proposal of M/s SBF Ispat Private Limited** under the provisions of EIA Notification, 2006 subject to the following specific conditions and general conditions:

A. Specific Condition:

- i. The existing environmental clearance granted by the by SEIAA, Rajasthan Vide File No-F1(4)/SEIAA/SEAC-Raj/Sectt/Project/Cat.7(d) B1 (15541)/2018-19, dated 01.04.2019 shall also remain active and the project proponent shall comply with all the terms and conditions mentioned in the EC dated 01.04.2019.
- ii. The project proponent shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.
- iii. The project proponent shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be submitted to the IRO, MoEF&CC in this regard.

- iv. In pursuance to MoEF&CC OMs dated 31st October, 2019 & 30th December, 2019 issued in compliance of the order of Hon'ble NGT in OA No. 1038/2018 dated 19th August, 2019, the compliance of all the conditions applicable to CEPI shall be implemented. Greenbelt shall be planned in 40% of the project area. CER allocation shall be 1.5 times of the normal calculated amount.
- v. Water requirement of 40 m³/day shall be sourced from ground water as proposed after obtaining necessary permission from the Competent Authority. However, PP shall explore the possibility of shifting to alternate source of water to reduce dependency on groundwater.
- vi. Following additional arrangements to control fugitive dust shall be provided:
- Fog / Mist Sprinklers at all conveyors point and on bulk raw material storage area (at the transfer points) like Iron Ore, Coal and for Fly Ash and similar solid waste storage areas.
 - Proper covered vehicle shall be used while transport of materials.
 - Wheel Washing mechanism shall be provided in entry and exit gates with complete recirculation system.
- vii. All internal road and connecting road from project site to main highway shall be developed and maintained with suitable Million Axle Standard (MSA) as per the traffic load due to existing and proposed project.
- viii. All stockyards shall be having impervious flooring and shall be equipped with water spray system for dust suppression. Stock yards shall also have garland drains to trap the run off material.
- ix. Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Regional Office of the MoEF&CC.
- x. Particulate matter emission from stacks shall be less than 30 mg/Nm³. Action plan submitted to limit the dust emission shall be strictly implemented.
- xi. CEMS shall be provided on all process stacks and the signal shall be received in plant control room for central control of APCDs installed in the plant
- xii. 85-90 % of billets shall be rolled directly in hot stage. RHF shall operate using only Light Diesel Oil as a fuel.
- xiii. Solid waste utilization
- PP shall install a slag crusher to convert steel slag into aggregate for use in construction industry, fine sand for use as flux in steel plant, sand in brick making and as lime in cement making.
 - PP shall recycle/reuse 100 % solid waste generated in the plant.
 - Used refractories shall be recycled as far as possible.
- xiv. Sahibi River (5.71 km – WSW) and Chaundi Nadi (6.81 km – S) are flowing within 10 Km. radius of the plant site. A robust and full proof Drainage Conservation scheme to protect the natural drainage and its flow parameters; along with Soil conservation scheme and multiple Erosion control measures shall be implemented.
- xv. The proposed project shall be designed as "Zero Liquid Discharge" Plant. ETP shall be installed and there shall be no discharge of effluent from the plant. Domestic effluent shall be treated in Sewage Treatment Plant. MSW waste shall be treated in digester and recovered gas shall be used in the canteen.
- xvi. The company shall also undertake rain water harvesting measures as per the plan submitted in the EIA/EMP report and reduce water dependence from the outside source.

- xvii. The nearest habitation to plant is Tapukara village located at 2.21 km away from the project site boundary in the NE direction. Project Proponent shall take appropriate environmental safeguard measures to minimise the impact on the habitation of the locals. The company shall also include this location in its environmental monitoring programme.
- xviii. PP shall undertake village adoption and formulate Village Adoption program consisting of need-based community development activities, to develop them into model villages.
- xix. A proper action plan must be implemented to dispose of the electronic waste generated in the industry.
- xx. Three tier Green Belt shall be developed in at least 40% of the project area in a timeframe of one year with native species all along the periphery of the project site of adequate width and tree density shall not be less than 2500 per ha. Gap filling shall be undertaken and survival rate of green belt developed shall be monitored on periodic basis to ensure that damaged plants are replaced with new plants in the subsequent years. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEF&CC.
- xxi. Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface.
- xxii. Action Plan for firefighting system including provision for flame detectors, temperature actuated heat detectors with alarms, automatic sprinkler system, fixing the location of fire water tanks, separate power system for firefighting, involvement of qualified and trained fire personnel, nearest fire station & time required to reach the proposed site shall be prepared and implemented.
- xxiii. All the commitments made to the public during the Public Hearing/Public Consultation shall be satisfactorily implemented. The action plan based on the social impact assessment study of the project as per the EMP in accordance to the Ministry's OM dated 30.09.2020 shall be strictly implemented and progress shall be submitted to the Regional Office of MoEF&CC.
- xxiv. The Plastic Waste Management Rules 2016, inter-alia, mandated banning of identified Single Use Plastic (SUP) items with effect from 01/07/2022. In this regard, CPCB has issued a direction to all the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) on 30/06/2022 to ensure the compliance of Notification published by Ministry on 12/08/2021. The technical guidelines issued by the CPCB in this regard is available at <https://cpcb.nic.in/technical-guidelines-3/>. All the project proponents are hereby requested to sensitize and create awareness among people working within the Project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by this Ministry on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.
- xxv. The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere.

B. General conditions:

I. Statutory compliance:

- i. The Environment Clearance (EC) granted to the project/ activity is strictly under the provisions of the EIA Notification, 2006 and its amendments issued from time to time. It does not

tantamount/ construe to approvals/ consent/ permissions etc., required to be obtained or standards/conditions to be followed under any other Acts/Rules/Subordinate legislations, etc., as may be applicable to the project.

II. Air quality monitoring and preservation

- i. The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission as well as two Continuous Ambient Air Quality Station (CAAQS) for monitoring AAQ parameters with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time. The CEMS and CAAQMS shall be connected to SPCB and CPCB online servers and calibrate these systems 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. Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.
- iv. The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.
- v. 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.
- vi. The project proponent shall ensure covered transportation and conveying of ore, coal and other raw material to prevent spillage and dust generation.
- vii. Plant internal roads shall be concreted and a vacuum cleaner shall be used to regularly clean the roads.
- viii. The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.
- ix. Design the ventilation system for adequate air changes as per prevailing norms 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 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 recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.
- 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 recognised under Environment (Protection) Act, 1986 and NABL accredited laboratories.
- iii. Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.

- iv. 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.

IV. Noise monitoring and prevention

- i. Noise quality shall be monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.

V. Energy Conservation measures

- i. Energy conservation measures may be adopted such as adoption of solar energy and provision of LED lights etc., to minimize the energy consumption.

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 in melting Furnaces.
- iii. Kitchen waste shall be composted or converted to biogas for further use.

VII. Green Belt

- i. 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.
- ii. Project proponent shall submit a study report on Decarbonisation program, which would essentially consist of company's carbon emissions, carbon budgeting/ balancing, carbon sequestration activities and carbon offsetting strategies. Further, the report shall also contain time bound action plan to reduce its carbon intensity of its operations and supply chains, energy transition pathway from fossil fuels to Renewable energy etc. All these activities/ assessments should be measurable and monitorable with defined time frames", when PP comes for EC proposal. This study shall be formulated keeping in view of India's Net-zero commitment at the COP-26 Climate Summit.

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).
- iii. Occupational health surveillance of the workers shall be done on a regular basis and records maintained.

IX. Environment Management

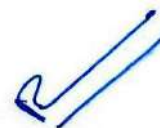
- i. The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 30/09/2020.

- 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 report to the head of the organization.

X. 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, NOx (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 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.
- viii. 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.
- ix. The PP shall put all the environment related expenditure, expenditure related to Action Plan on the PH issues, and other commitments made in the EIA/EMP Report etc. in the company web site for the information to public/public domain. The PP shall also put the information on the left over funds allocated to EMP and PH as committed in the earlier ECs and shall be carried out and spent in next three years, in the company web site for the information to public/public domain.
- 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. 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.
9. The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.
10. Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of the Environment (Protection) Act, 1986.
11. Any appeal against this environmental clearance 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.
12. 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.
13. This issues with approval of the competent authority.



(Dr. R. B. Lal)
Scientist 'F'/Director
Tel: 011-20819346
Email-rb.lal@nic.in

Encl. as above at Annexure –I

Copy to: -

1. The Principal Secretary, Environment & Forests Department, Government of Rajasthan, Secretariat, Jaipur (Rajasthan).
2. Principal Chief Conservator of Forests, (HOFF), Aranya Bhawan, MG Road, Jhalana Institutional Area, Jaipur, Rajasthan 302 004.
3. The Director General of Forest, Ministry of Environment, Forest and Climate Change, New Delhi.
4. The Regional Officer, Ministry of Env., Forest and Climate Change, Integrated Regional Office, Jaipur, A-209 & 218, Aranya Bhawan, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur – 304002, Rajasthan.
5. The Member Secretary, Central Pollution Control Board Parivesh Bhavan, CBD-cum-Office Complex, East Arjun Nagar, Delhi - 32
6. The Member Secretary, Rajasthan State Pollution Control Board, 4, Jhalana Institutional Area, Jhalana Doongri, Jaipur (Rajasthan).



7. The Member Secretary, Central Ground Water Authority, Jamnagar House, 18/11, Man Singh Road Area, New Delhi 110001.
8. Monitoring Cell, IA Division, Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi.
9. District Collector, Alwar District, Rajasthan.
10. Guard File/Monitoring File/ Parivesh Portal /Record File



(Dr. R. B. Lal)
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Table: Action plan as per MoEF&CC O.M. dated 30/09/2020

S. No	Activity Head	Activity Sub-Head	Activities Details	Budget Cost (in lacs)
1	Skill developments	Vocational skills	Opening of various vocational skills like sewing centers for women, promoting short vocational skills development programs like electricians, ETT, solar etc. for rural youth	1.0
		Soft skills	Organizing Various Programs for Rural Youth to Development Soft Skills like Confidence, Commitment, Communication Skills, Personality Developments Etc.	1.0
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.	2.0
		Value based education	Organizing Various Programs in Govt. Schools & Villages to Provide Value Based Education to become Useful Citizens for Society.	2.0
3	Hygiene & Health and environmental awareness developments	Hygiene & health	Organizing Awareness Camps of Swach Bharat, Cleaning Drives, Nukad Plays, Medical Camps, Blood/Organ Donation Camps, Yoga Camps, Health is Wealth Camps Etc.	1.5
		Environment	Tree Plantations, Water Conservation Programs, Chemical Free Farming, Importance of Fruiting Trees, Village Pond Cleaning Drives, Solid Waste Management Programs Etc.	1.5
4	Administrative expenses on CER activities			1.0
Total				10.0

Green Belt Photographs

Annexure-II





भारत सरकार
जल शक्ति मंत्रालय
जल संसाधन, नदी विकास
और गंगा संरक्षण विभाग
केन्द्रीय भूमि जल प्राधिकरण
Government of India
Ministry of Jal Shakti
Department of Water Resources,
River Development & Ganga Rejuvenation
Central Ground Water Authority

(भूजल निकासी हेतु अनापत्ति प्रमाण पत्र)

NO OBJECTION CERTIFICATE (NOC) FOR GROUND WATER ABSTRACTION

Project Name:	Sbf Ispat Pvt Ltd		
Project Address:	Riico Industrial Area Karoli,, F-109-117, G- 143-151, Village Tapukara,, Tehsil Tizara, District Alwar, Rajasthan		
Village:	Tapookra (ct)	Block:	Tijara
District:	Alwar	State:	Rajasthan
Pin Code:			
Communication Address:	Wz 106/80, Rajori Garden Extension, Behind Cambridge School, New Delhi,, , New Delhi, Delhi - 110027		
Address of CGWB Regional Office :	Central Ground Water Board Western Region, 6-a, Jhalana Doongri, Jaipur, Rajasthan - 302004		

1. NOC No.:	CGWA/NOC/IND/REN/1/2023/7635	2. Date of Issuance	19/04/2023									
3. Application No.:	21-4/9391/RJ/IND/2018	4. Category: (GWRE 2020)	Over Exploited									
5. Project Status:	Existing Ground Water	6. NOC Type:	Renewal									
7. Valid from:	13/02/2023	8. Valid up to:	12/02/2025									
9. Ground Water Abstraction Permitted:												
	Fresh Water		Saline Water									
	Dewatering		Total									
	m ³ /day	m ³ /year	m ³ /day									
	m ³ /day	m ³ /year	m ³ /day									
	m ³ /day	m ³ /year	m ³ /day									
	40.00	12000.00										
10. Details of ground water abstraction /Dewatering structures												
	Total Existing No.:1						Total Proposed No.:0					
	DW	DCB	BW	TW	MP	MPu	DW	DCB	BW	TW	MP	MPu
Abstraction Structure*	0	0	1	0	0	0	0	0	0	0	0	0
*DW- Dug Well; DCB-Dug-cum-Bore Well; BW-Bore Well; TW-Tube Well; MP-Mine Pit;MPu-Mine Pumps												
11. Ground Water Abstraction/Restoration Charges paid (Rs.):	100080.00											
12. Number of Piezometers(Observation wells) to be constructed/ monitored & Monitoring mechanism.	No. of Piezometers						Monitoring Mechanism					
							Manual	DWLR**	DWLR With Telemetry			
**DWLR - Digital Water Level Recorder	1						1	0	0			

(Compliance Conditions given overleaf)

This is an auto generated document & need not to be signed.

18/11, जामनगर हाउस, मानसिंह रोड, नई दिल्ली - 110011 / 18/11, Jamnagar House, Mansingh Road, New Delhi-110011

Phone: (011) 23383561 Fax: 23382051, 23386743

Website: cgwa-noc.gov.in

पानी बचाये - जीवन बचाये
SAVE WATER - SAVE LIFE

Validity of this NOC shall be subject to compliance of the following conditions:

Mandatory conditions:

- 1) Installation of tamper proof digital water flow meter with telemetry on all the abstraction structure(s) shall be mandatory for all users seeking No Objection Certificate and intimation regarding their installation shall be communicated to the CGWA within 30 days of grant of No Objection Certificate.
- 2) Proponents shall mandatorily get water flow meter calibrated from an authorized agency once in a year.
- 3) Construction of purpose-built observation wells (piezometers) for ground water level monitoring shall be mandatory as per Section 14 of Guidelines. Water level data shall be made available to CGWA through web portal. Detailed guidelines for construction of piezometers are given in Annexure-II of the guidelines.
- 4) Proponents shall monitor quality of ground water from the abstraction structure(s) once in a year. Water samples from bore wells/ tube wells / dug wells shall be collected during April/May every year and analysed in NABL accredited laboratories for basic parameters (cations and anions), heavy metals, pesticides/ organic compounds etc. Water quality data shall be made available to CGWA through the web portal.
- 5) In case of mining projects, additional key wells shall be established in consultation with the Regional Director, CGWB for ground water level monitoring four (4) times a year (January, May, August and November) in core as well as buffer zones of the mine.
- 6) In case of mining project the firm shall submit water quality report of mine discharge/ seepage from Govt. approved/ NABL accredited lab.
- 7) The firm shall report compliance of the NOC conditions online in the website (www.cgwa-noc.gov.in) within one year from the date of issue of this NOC.
- 8) Industries abstracting ground water in excess of 100 m³/d shall undertake annual water audit through certified auditors and submit audit reports within three months of completion of the same to CGWA. All such industries shall be required to reduce their ground water use by at least 20% over the next three years through appropriate means.
- 9) Application for renewal can be submitted online from 90 days before the expiry of NOC. Ground water withdrawal, if any, after expiry of NOC shall be illegal & liable for legal action as per provisions of Environment (Protection) Act, 1986.
- 10) This NOC is subject to prevailing Central/State Government rules/laws/norms or Court orders related to construction of tube well/ground water abstraction structure / recharge or conservation structure/discharge of effluents or any such matter as applicable.

General conditions:

- 11) No additional ground water abstraction and/or de-watering structures shall be constructed for this purpose without prior approval of the Central Ground Water Authority (CGWA).
- 12) The proponent shall seek prior permission from CGWA for any increase in quantum of groundwater abstraction (more than that permitted in NOC for specific period).
- 13) Proponents shall install roof top rain water harvesting in the premise as per the existing building bye laws in the premise.
- 14) The project proponent shall take all necessary measures to prevent contamination of ground water in the premises failing which the firm shall be responsible for any consequences arising thereupon.
- 15) In case of industries that are likely to contaminate the ground water, no recharge measures shall be taken up by the firm inside the plant premises. The runoff generated from the rooftop shall be stored and put to beneficial use by the firm.
- 16) Wherever feasible, requirement of water for greenbelt (horticulture) shall be met from recycled / treated waste water.
- 17) Wherever the NOC is for abstraction of saline water and the existing wells (s) is /are yielding fresh water, the same shall be sealed and new tubewell(s) tapping saline water zone shall be constructed within 3 months of the issuance of NOC. The firm shall also ensure safe disposal of saline residue, if any.
- 18) Unexpected variations in inflow of ground water into the mine pit, if any, shall be reported to the concerned Regional Director, Central Ground Water Board.
- 19) In case of violation of any NOC conditions, the applicant shall be liable to pay the penalties as per Section 16 of Guidelines.
- 20) This NOC does not absolve the proponents of their obligation / requirement to obtain other statutory and administrative clearances from appropriate authorities.
- 21) The issue of this NOC does not imply that other statutory / administrative clearances shall be granted to the project by the concerned authorities. Such authorities would consider the project on merits and take decisions independently of the NOC.
- 22) In case of change of ownership, new owner of the industry will have to apply for incorporation of necessary changes in the No Objection Certificate with documentary proof within 60 days of taking over possession of the premises.
- 23) This NOC is being issued without any prejudice to the directions of the Hon'ble NGT/court orders in cases related to ground water or any other related matters.
- 24) Proponents, who have installed/constructed artificial recharge structures in compliance of the NOC granted to them previously and have availed rebate of upto 50% (fifty percent) in the ground water abstraction charges/ground water restoration charges, shall continue to regularly maintain artificial recharge structures.
- 25) Industries which are likely to cause ground water pollution e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, pharmaceutical, other hazardous units etc. (as per CPCE list) need to undertake necessary well head protection measures to ensure prevention of ground water pollution as per Annexure III of the guidelines.
- 26) In case of new infrastructure projects having ground water abstraction of more than 20 m³/day, the firm/entity shall ensure implementation of dual water supply system in the projects.
- 27) In case of infrastructure projects, paved/parking area must be covered with interlocking/perforated tiles or other suitable measures to ensure groundwater infiltration/harvesting.
- 28) In case of coal and other base metal mining projects, the project proponent shall use the advance dewatering technology (by construction of series of dewatering abstraction structures) to avoid contamination of surface water.
- 29) The NOC issued is conditional subject to the conditions mentioned in the Public notice dated 27.01.2021 failing which penalty/EC/cancellation of NOC shall be imposed as the case may be.
- 30) This NOC is issued subject to the clearance of Expert Appraisal Committee (EAC) (if applicable).

(Non-compliance of the conditions mentioned above is likely to result in the cancellation of NOC and legal action against the proponent.)

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Website: cgwa-noc.gov.in

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SAVE WATER - SAVE LIFE

SBF ISPAT PRIVATE LIMITED

Plot No. F 109-117 & G 143-151 General Zone Industrial Area,
KAROLI, Tapukara Distt. Alwar (Rajasthan)-301707

Annexure-IV

Contact No. : 9352884311, 9810510396 Email : sbfispat2017@gmail.com
GSTIN : 08AAOCS6177P1Z2

Ref. No. :

Dated :
Date: 19-01-2023

UNDERTAKING

I, **Raja Ram Yadav (Authorized signatory)** of M/s SBF Ispat Pvt. Ltd. having its registered office at WZ - 106/80, Rajori Garden Extension Behind Cambridge School, New Delhi-110027 empowered and competent to swear this undertaking :-

- That we, M/s SBF Ispat Pvt. Ltd. have proposed Expansion under para 7 (ii)(a) as per EIA Notification, 2006 in production capacity of MS billets from 1,32,000 TPA to 1,58,400 TPA & TMT Bars 2,00,000 TPA within existing facility of two induction furnace (20 Tonne each) and Rolling Mill with Reheating Furnace (30TPH) located at plat no. F-109 - 117 & G-143-151 (Karoli Industrial Area) village- Tapukara, Tehsil- Tijara, District- Alwar, Rajasthan.
- That, we will develop additional greenbelt of 0.21 ha for expansion project, which will be total (existing + proposed) 1.28 ha (40% of the total plot area).
- That, we will develop total 1200 (675 no. for existing + 525 no. for proposed) no. of trees within site premises as per CPCB norms.

For M/s SBF Ispat Pvt. Ltd.



Raja Ram Yadav
Authorized signatory



Rajasthan State Pollution Control Board
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159600,5159695

Registered

File No : F(HDF)/Alwar(Tijara)/7018(1)/2023-2024/2206-2208

Order No : 2023-2024/HDF/9390

Dispatch Date: Jul 6 2023 3:40PM

Unit Id : 90765

M/s SBF ISPAT PRIVATE LIMITED

WZ 106/80, Rajori Garden Extension, BEhind

Cambridge School, New Delhi , NewDelhi

District:New Delhi

Sub: Consent to Establish under Section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and under Section 21(4) of Air (Prevention & Control of Pollution) Act, 1981.

Ref: Your application(s) for Consent to Establish dated 30/03/2023 and subsequent correspondence.

Sir,

Consent to Establish under the provisions of Section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 (hereinafter to be referred as the Water Act) and under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981, (hereinafter to be referred as the Air Act) as amended to date and rules & the orders issued thereunder ,is hereby **granted** for your **SBF ISPAT PRIVATE LIMITED plant** situated / proposed at **F-109-117 G-143-151 RIICO Industrial Area KARoli Bhiwadi TAPUKARA INDUSTRIAL AREA , Karoli Tehsil:Tijara District:Alwar** , Rajasthan under the provisions of the said Act(s). This consent is granted on the basis of examination of the information furnished by you in consent application(s) and the documents submitted therewith, subject to the following conditions:-

- 1 That this Consent to Establish is valid for a period from **30/03/2023 to 29/02/2028 or date of commencement of production / commissioning of the project or activities whichever is earlier .**
- 2 That this Consent is granted for manufacturing / producing following products / by products or carrying out the following activities or operation/processes or providing following services with capacities given below:

Particular	Type	Quantity / Capacity
M.S BILLETS/ M.S. TMT BAR	Product	26,400.00 TPA

- 3 That in case of any increase in capacity or addition / modification / alteration or change in product mix or process or raw material or fuel, the project proponent is required to obtain fresh consent to establish.





Head Office (HDF)
Rajasthan State Pollution Control Board
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- 4 That the control equipment as proposed by the applicant shall be installed before trial operation is started for which prior consent to operate under the provision of the **Water Act and Air Act** shall be obtained. This consent to establish shall not be treated as consent to operate.
- 5 That the consent to establish is valid for increase in production of MS Billets/ TMT Bars from 132,000TPA to 158,400TPA i.e. 26,400TPA from existing machinery as mentioned in the Consent to Operate issued vide Order no. 2021-2022/HDF/8793 dated 16.11.2021. The industry has to seek fresh consent to establish & operate for any change in product/byproduct/ process/ modification/ alteration.
- 6 That the industry shall comply with all the conditions of Environmental Clearance (E.C.) issued by Ministry of Environment, Forest and Climate Change (MoEF&CC) vide letter dated 16.03.2023 (EC Identification No.: EC23A008RJ167160).
- 7 That installation of Reheating Furnace for reheating of M.S. Ingots/ Billets or metal surface treatment process such as pickling /plating /electroplating/paint stripping/ anodizing/ galvanizing etc. shall not be carried out without prior consent to establish & operate from the State Board.
- 8 That total capital cost as per the C.A. certificate submitted by the unit is Rs. 1343 Lacs which includes the cost of Building & Plant & Machinery.
- 9 That the industry shall upgrade the existing pollution control measures, if required, so as to achieve particulate matter emissions less than 30 mg/Nm³ as prescribed in the Environmental Clearance.
- 10 That total water consumption entire plant shall not exceed to 40 KLD[Existing-40KLD& Expansion-0KLD] (domestic use-11 KLD and industrial use-29 KLD) and same shall be met from ground water(40KLD).
- 11 That there shall be no change or increase in total water consumption or waste water generation under this expansion.
- 12 The industry shall submit copy of renewed NOC/Permission from CGWA for abstraction of ground water upto 40 KLD as soon as received and comply with all the conditions NOC/Permission granted by the CGWA.
- 13 That no treated/untreated waste water (trade effluent) shall be discharged inside & outside the factory premises in any case and complete zero discharge status shall be maintained.
- 14 That there shall be no increase in sources of air emissions under this expansion.
- 15 That industry shall provide adequate air pollution control measures at all the sources of air emission/furnaces to achieve the prescribed standards/norms.





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Rajasthan State Pollution Control Board
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- 16 That no additional source of Air/Water pollution shall be installed without prior consent to establish from the State Board.
- 17 That unit shall adhere to stringent air pollutants standards i.e. 80% of existing process emission standards in the CPA and 90% of existing process emission standards in case of SPA.
- 18 That only cleaner fuel such as PNG, CNG or LPG etc. will be used as fuel in boilers, thermic fluid heaters, furnaces and other utilities, if any.
- 19 That unit shall provide continuous emission CEMS (as per the CPCB guidelines) on all process stacks and the signal shall be received in plant control room for central control of APCDs installed in the plant.
- 20 That the industry shall adhere to sector specific guidelines/SOP published by RPCB/CPCB from time to time for effective control of fugitive emissions.
- 21 That effective control measures shall be provided to control fugitive emissions during processing, transpiration, parking etc.
- 22 That unit shall provide green belt in 40 % of the total plot area using concept of the social forestry and will develop green belt outside project premises in adjacent areas wherever adequate land is not available within the industrial premises.
- 23 That unit shall provide wall to wall carpeting in vehicle movement areas within the premises to avoid re-entertainment of road dust.
- 24 That the unit shall undertake regular cleaning and wetting of roads for control of fugitive dust emissions.
- 25 That industry shall comply with the provisions of Hazardous & Other Waste (Management & Transboundary Movement) Rules, 2016 and daily record of hazardous waste generation and its disposal shall be maintained.
- 26 That the industry shall carryout effluent sampling/stack monitoring/ambient air quality monitoring and submit half yearly analysis report from the State Board laboratory/laboratory recognized by Ministry of Environment & Forests (MoE&F), Government of India.
- 27 That the industry shall not use pet coke/furnace oil in any process/service/utility in compliance to the order dated 17/11/2017 of Hon'ble Supreme Court, wherein ban has been imposed on the use of pet coke and furnace oil in the State of Rajasthan.
- 28 That this consent to establish shall be subjected to compliance of any direction or order passed by NGT/ Honorable Court of law in the matter.
- 29 That the grant of consent shall not absolve the project proponent from making compliance of other statutory obligations prescribed under any other law or directions of courts or any other instrument for the time being in force.





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- 30 That this consent is issued on the basis of documents submitted by the applicant, if any discrepancies is found in the documents/facts submitted by the unit then the consent shall be treated as revoked without any further notice and the unit shall be liable for action in accordance with provisions of law.
- 31 That unit shall adhere to the direction of the Commission for Air Quality Management in NCR and surrounding Areas as amended from time to time.
- 32 That the unit shall comply all the provision of CEPI area and follow the mechanism of environmental management of CPA/SPA issued by State Board vide order dated 26/12/2019 in compliance of Hon'ble NGT order dated 23/08/2019 in the matter of O.A.No.1038/2018 comply with all additional conditions mentioned within order dated 26/12/2019.
- 33 That following additional arrangements to control fugitive dust shall be provided:
 - a. Fog / Mist Sprinklers at all conveyors point and on bulk raw material storage area (at the transfer points) like Iron Ore, Coal and for Fly Ash and similar solid waste storage areas.
 - b. Proper covered vehicle shall be used while transport of materials.
 - c. Wheel Washing mechanism shall be provided in entry and exit gates with complete re-circulation system.
- 34
 - a. PP shall install a slag crusher to convert steel slag into aggregate for use in construction industry, fine sand for use as flux in steel plant, sand in brick making and as lime in cement making.
 - b. PP shall recycle/reuse 100% solid waste generated in the plant.
 - c. Used refractories shall be recycled as far as possible.
- 35 A proper action plan must be implemented to dispose of the electronic waste generated in the industry.
- 36 The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere.
- 37 That the industry shall strictly comply with the conditions imposed by the State Board in the Consent to Operate issued vide order no. 2021-2022/HDF/8793 dated 16.11.2021.





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38 That, notwithstanding anything provided hereinabove, the State Board shall have the power and reserves its right, as contained **under Section 27(2) of the Water Act and under Section 21(6) of the Air Act** to review anyone or all of the conditions imposed here in above and to make such variation as it deems fit for the purpose of compliance of the **Water Act and Air Act**.

39 That the grant of this **Consent to Establish** is issued from the environmental angle only, and does not absolve the project proponent from the other statutory obligations prescribed under any other law or any other instrument in force. The sole and complete responsibility, to comply with the conditions laid down in all other laws for the time-being in force, rests with the industry/ unit/ project proponent.

40 That the grant of this **Consent to Establish** shall not, in any way, adversely affect or jeopardize the legal proceedings, if any, instituted in the past or that could be instituted against you by the State Board for violation of the provisions of the Act or the Rules made thereunder.

This **Consent to Establish** shall also be subject, besides the aforesaid specific conditions, to the general conditions given in the enclosed Annexure. The project proponent will comply with the provisions of the **Water Act and Air Act** and to such other conditions as may, from time to time, be specified by the State Board under the provisions of the aforesaid Act(s). Please note that, non compliance of any of the above stated conditions would tantamount to revocation of **Consent to Establish** and project proponent / occupier shall be liable for legal action under the relevant provisions of the said Act(s).

This bears approval of the competent authority.

Yours sincerely,

Group Incharge[HDF]

(A): **Copy to:-**

- 1 Regional Officer, Regional Office, Rajasthan State Pollution Control Board, Bhiwadi to ensure the compliance.
- 2 Master File.





Head Office (HDF)
Rajasthan State Pollution Control Board
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Group Incharge[HDF]



Expansion in production of MS Billets from 1,32,000 TPA to 1,58,400 TPA by M/s SBF ISPAT Pvt. Ltd, Plot No F-109- 117 and G-143-151, Village Tapukara, Tehsil-Tijara,Distt. Alwar, Rajsthan.				
Fugitive Emission Data March -2023				
Sr. No.	Parameters	Units	Results	Test Methods
1	Particulate Matter (PM)	mg/m ³	0.5	NIOSH Manual Method 0600- Particulates (issue-03,04th Edition):1998

AMBIENT AIR QUALITY RESULTS

Expansion in production of MS Billets from 1,32,000 TPA to 1,58,400 TPA by M/s SBF ISPAT Pvt. Ltd, Plot No F-109- 117 and G-143-151, Village Tapukara, Tehsil-Tijara, Distt. Alwar, Rajsthan.						
Ambient Air Quality Data (March-2023)				Location: AAQ1 (Project Site)		
S. No	Date	PM10,µg/m³	PM2.5,µg/m³	SO₂ µg/m³	NO₂,µg/m³	CO, µg/m³
		IS:5182:Pt-24	IS:5182:Pt-23	IS:5182:Pt-2	IS:5182:Pt-6	IS:5182:Pt-10
1	06.03.2023	112.3	62.7	8.3	20.9	850
2	10.03.2023	117.5	59.6	9.2	22.6	910
3	13.03.2023	128.7	63.5	11.1	26.2	1020
4	16.03.2023	108.6	56.4	10.0	25.4	910
5	20.03.2023	98.8	54.2	9.5	23.9	980
6	23.03.2023	122.4	68.3	11.2	26.2	1010
7	27.03.2023	99.8	52.3	11.4	28.3	950
8	30.03.2023	112.6	62.3	8.9	23.8	1070
	Min	98.8	52.3	8.3	20.9	850
	Max	128.7	68.3	11.4	28.3	1070
	Average	112.6	59.9	10.0	24.7	962.5
	98 Percentile	127.8	67.6	11.4	28.0	1063.0
	NAAQS, For 24 hourly monitoring (except CO for One hour)	100	60	80	80	4000

STACK EMISSION MONITORING RESULTS

Expansion in production of MS Billets from 1,32,000 TPA to 1,58,400 TPA by M/s SBF ISPAT Pvt. Ltd, Plot No F-109- 117 and G-143-151, Village Tapukara, Tehsil-Tijara, Distt. Alwar, Rajsthan.						
Stack Emission Data March-2023						
Stack Emission	S. No.	Parameters	Units	Results	Emission Standard	Test method
625 KVA DG Sets-each Stack	1.	Particulate Matter (PM)	g/kWh	0.01	0.02	IS 11255 (Part-1):1985, RA 2019
	2.	Oxide of Nitrogen (NO _x as NO ₂)	g/kWh	0.1	0.4	IS 11255 (Part-7):2005, RA 2022
	3.	Sulphur Dioxide (SO ₂)	g/kWh	1.3	--	IS 11255 (Part-2):1985, RA 2019

Annexure-VII

	4.	Carbon Monoxide (CO)	g/kWh	1.1	3.5	GRC/LAB/SOP/STACK/01: 2018
	5.	Carbon Dioxide (CO ₂)	g/kWh	2.6	--	GRC/LAB/SOP/STACK/01: 2018
2*20 Tonne Induction Furnaces	1.	Particulate Matter (PM)	mg/N m ³	52.3	150	IS 11255 (Part-1):1985, RA 2019
	2.	Oxide of Nitrogen (NO _x as NO ₂)	mg/N m ³	54.6	--	IS 11255 (Part-7):2005, RA 2022
	3.	Sulphur Dioxide (SO ₂)	mg/N m ³	14.5	--	IS 11255 (Part-2):1985, RA 2019
	4.	Carbon Monoxide (CO)	%v/v	1.4	--	GRC/LAB/SOP/STACK/01: 2018
	5.	Carbon Dioxide (CO ₂)	%v/v	7.9	--	GRC/LAB/SOP/STACK/01: 2018

AMBIENT NOISE MONITORING RESULTS

Expansion in production of MS Billets from 1,32,000 TPA to 1,58,400 TPA by M/s SBF ISPAT Pvt. Ltd, Plot No F-109- 117 and G-143-151, Village Tapukara, Tehsil-Tijara, Distt. Alwar, Rajsthan.						
NOISE QUALITY DATA May- 2023						
S. No.	PROJECT SITE	ZONE	LIMIT as per CPCB Guidelines Leq, dB(A)		Observed value Leq, dB(A)	
			DAY*	NIGHT**	DAY*	NIGHT**
1	Project Site	Industrial Area	75	70	72.5	66.4
*	Day time	(6.00AM TO 10.00PM)				
**	Night time	(10.00PM TO 6.00AM)				

GROUND WATER QUALITY

Expansion in production of MS Billets from 1,32,000 TPA to 1,58,400 TPA by M/s SBF ISPAT Pvt. Ltd, Plot No F-109-117 and G-143-151, Village-Tapukara, Tehsil-Tijara,Distt. Alwar, Rajsthan.					
Ground Water Quality March-2023					
S. No.	Parameter	Unit	Standard Limit (IS-10500:2012, RA 2018)		GW-1
			Desirable Limit	Permissible Limit	Project Site
1	Colour	Hazen	5	15	<5
2	Odour	-	Agreeable	Agreeable	Agreeable

Annexure-VII

3	Turbidity	NTU	1	5	<1
4	pH	-	6.5-8.5	No Relaxation	7.78
5	Total Dissolved Solids (TDS)	mg/l	500	2000	1380
6	Total Hardness (as CaCO ₃)	mg/l	200	600	582
7	Total Alkalinity (as CaCO ₃)	mg/l	200	600	497
8	Chlorides (as Cl)	mg/l	250	1000	262
9	Fluoride (as F)	mg/l	1	1.5	0.6
10	Calcium(as Ca ²⁺)	mg/l	75	200	140
11	Magnesium (as Mg ²⁺)	mg/l	30	100	56
12	Sulphate (as SO ₄)	mg/l	200	400	175
13	Nitrate(as NO ₃)	mg/l	45	No Relaxation	18
14	Iron (as Fe)	mg/l	1	No Relaxation	0.89
15	Aluminum (as Al)	mg/l	0.03	0.2	<0.01
16	Copper (as Cu)	mg/l	0.05	1.5	<0.01
17	Manganese (as Mn)	mg/l	0.1	0.3	<0.01
18	Boron (as B)	mg/l	0.5	1	<0.01
19	Zinc (as Zn)	mg/l	5	15	<0.01
20	Selenium (as Se)	mg/l	0.01	No Relaxation	<0.01
21	Arsenic (as As)	mg/l	0.01	0.05	<0.01
22	Cadmium (as Cd)	mg/l	0.003	No Relaxation	<0.001
23	Total Chromium (as Cr ³⁺)	mg/l	0.05	No Relaxation	<0.01
24	Cyanide (as CN)	mg/l	0.05	No Relaxation	<0.01
25	Lead (as Pb)	mg/l	0.01	No Relaxation	<0.01
26	Mercury (as Hg)	mg/l	0.001	No Relaxation	<0.001
27	Nickel (as Ni)	mg/l	0.02	No Relaxation	<0.01
28	Phenolic Compounds (as C ₆ H ₅ OH)	mg/l	0.001	0.002	<0.001
29	Anionic Detergent (as MBAS)	mg/l	0.2	1	<0.01
30	Silica (as SiO ₂)	mg/l	,---	,---	6.8
31	Phosphate (as PO ₄)	mg/l	,---	,---	1.6
32	Specific Conductivity	µS/cm	,---	,---	2070
Bacteriological Parameter					
1	Total Coliform	MPN/100ml	Shall not be detectable in any 100ml Sample		Not Detected (<2)
2	<u>E.coli</u>	MPN /100ml	Shall not be detectable in any 100ml Sample		Absent (<2)

SOIL QUALITY

'Expansion in production of MS Billets from 1,32,000 TPA to 1,58,400 TPA by M/s SBF ISPAT Pvt. Ltd, Plot No F-109- 117 and G-143-151, Village Tapukara, Tehsil-Tijara, Distt. Alwar, Rajsthan.			
Soil Quality Data (March-2023)			
S. No.	Parameter	Unit	SQ1 Project Site
1	Texture	-	Sandy Loam
2	Particle Size Distribution		
	Sand	%	66.5
	Silt	%	15.2
	Clay	%	18.3
3	pH (1:2 Suspension)	-	7.59
4	Electrical Conductivity (1:2 Suspension)	μS/cm	462
5	Moisture Content	%	6.8
6	Cation Exchange Capacity	meq/100gm	13.1
7	Available Potassium (as K)	mg/kg	32
8	Exchangeable Sodium (as Na)	mg/kg	110
9	Exchangeable Calcium (as Ca)	mg/kg	1987
10	Exchangeable Magnesium (as Mg)	mg/kg	316
11	Sodium Absorption Ratio	-	0.60
12	Organic Matter	%	0.58
13	Total Nitrogen (as N)	mg/kg	39
14	Total Phosphorus (as PO4)	mg/kg	6.1
15	Iron (as Fe)	mg/kg	3.7
16	Zinc (as Zn)	mg/kg	1.8
17	Copper (as Cu)	mg/kg	0.9
18	Boron (as B)	mg/kg	0.5
19	Manganese (as Mn)	mg/kg	12.4
20	Water Holding Capacity	%	25.7
21	Permeability	cm/hr	2.3
22	Porosity	%	39.7
23	Bulk Density	gm/cc	1.31

STP PHOTOGRAPHS





DISASTER MANAGEMENT PLAN/EMERGENCY RESPONSE PLAN

It can be stated that as the plant does not have any societal risk that requires Off-Site DMP. Only on-site risks are involved for which Emergency Response Plan is sufficient. The plant is located in an Industrial Area, which is under development. Only one industry of Badve Group (Auto Components) is operating. Most of the plots are vacant. The plant is located 1.38 km (N) from Kushkera CEPI boundary.

The nearest habitation is located more than 150 m away, Dhiriawas ki Dhani on the south east side of the plant. This is a small hamlet of 50-75 household – extension of the main Dhiriawas village located 2 km away. No school or hospital or police station is located within 1 km radius of the plant. The industrial area is surrounded by single crop agriculture fields growing bajra. Kamalpur village is the large village located 1.2 km of the west side of the plant. Tapukara village is the largest village of the area, which is almost 2.5 km away from the plant in NE direction. Police station exists in Tapukara village. The predominant wind direction is from north west blowing towards south east. Ambulance and Fire Brigade is available in the adjoining Tapukara Industrial Area of RIICO. The facilities will be provided by RIICO in the Karoli Industrial Area. The roads of the Industrial Area are wide; 4-lane with median filled with green shrubs.

The objective of Disaster Management plan is to give a broad framework to tackle emergency situation for dealing with accident situation. It defines organizational responsibilities, actions, reporting requirements, broad key roles and responsibilities of personal. The overall objectives of the emergency plan will be:

- ✓ Ensure safety of workers
- ✓ To ensure localization of risk
- ✓ To minimize and reduce the effects of the accident on people and property.
- ✓ To prevent injuries by following proper onsite emergency plans.

There are various phases of Disaster.

Warning Phase

Emergencies /disasters are generally preceded by warnings during which preventive measures are initiated. For example uncontrollable build-up of pressure in furnace or weather forecast of storm.

Period of Impact Phase

This is the phase when emergency /disaster actually strike and actions are initiated to minimize the impact. The duration may be from hours to a day.

Rescue Phase

This is the phase when impact is almost over and efforts are concentrated on rescue and relief measures.

Relief Phase

In this phase, apart from organization and relief measures internally, depending on severity of the disaster, external help are also to be summoned to provide relief measures (like evacuations to a safe place and providing medical help, food clothing etc.). This phase will continue till normalcy is restored.

Rehabilitation Phase

This is the final and longest phase. During which measures required to put the situation back to normal as far as possible are taken. Checking the systems, estimating the damages, repair of equipment and putting them again into service are taken up. Help from revenue/insurance authorities need to be obtained to assess the damage, quantum of compensation to be paid.

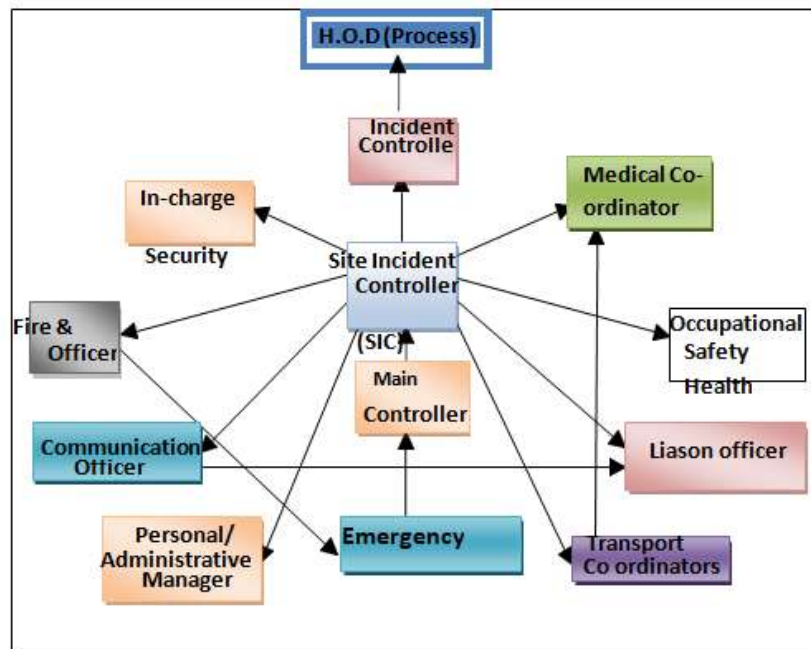


Figure 7:1 Onsite Disaster Management Plan

Emergency Control Centre (ECC)

An Emergency Control Centre (ECC) is established from which emergency operations are directed and co-ordinated. Centre will be activated as soon as on-site emergency is declared. The ECC will consist of one room, located in an area that offers minimal risk being directly exposed to possible accidents. During an emergency, the Emergency Management Staff, including the main controller will gather in the ECC. Therefore, the ECC will be

equipped with adequate communication systems in the form of telephones and other equipment to allow unhampered organization and other nearby facility personnel.

The ECC will provide shelter to its occupants against the most common accidents; in addition, the ECC's communication systems will be protected from possible shutdown. The ECC will have its own emergency lighting arrangement and electric communication systems operation. The ECC will always be ready for operation and provided with the equipment and supplies necessary during the emergency such as:

- ✓ Hazard identification chart, All Emergency response plans
- ✓ Population around factory
- ✓ Internal telephone connections and External telephone connections
- ✓ A list of key personnel, with addresses, telephone numbers, etc.
- ✓ Hotline connection to district collector, police control room, fire brigade, Hospital etc.
- ✓ Public address system (PAS)
- ✓ List of dispensaries and registered medical practitioners around factory
- ✓ Area map of surrounding villages
- ✓ Note pads and ball pens to record message received and instructions
- ✓ The blown up copy of Layout plan showing areas where accident has Occurred
- ✓ Undated copies of the On-site Disaster Management Plan
- ✓ Emergency telephone numbers
- ✓ The names, phone number, and address of external agencies, response organizations and neighbouring facilities
- ✓ The adequate number of telephone
- ✓ Emergency lights
- ✓ List of fire extinguishers with their type no. and location, capacity, etc
- ✓ Personal protective equipment(PPE)
- ✓ Safety helmets
- ✓ Clock
- ✓ Material safety data sheets for chemicals handled at the facility
- ✓ Several maps of the facility including drainage system for surrounding area showing:
 - ✓ Areas where hazardous materials are stored
 - ✓ Plant layout
 - ✓ Plot plans of storage tanks, routes of pipelines, all water permanent lines etc.
 - ✓ The locations where personal protective equipment are stored

- ✓ The position of pumping stations and other water sources
- ✓ Roads and plant entrances
- ✓ Assembly areas
- ✓ Lay out of Hydrant lines

Roles and Responsibility

A team of following Essential persons shall be taking necessary action in case of emergency. The roles and responsibilities of these personnel are defined subsequently:

- ✓ Main Controller
- ✓ Site Incident Controller(SIC)
- ✓ Incident Controller (IC)
- ✓ Liaison Officer
- ✓ Communication Officer
- ✓ Observer
- ✓ Incharge (Security)
- ✓ Incharge (Medical)
- ✓ Shift Incharge (Security)

Main Controller

The Primary Controller is the employee who gives the first information about the incident/accident. He will be responsible for:

- ✓ To inform the Security office (Main Gate), & Engineers/Sr. Engineers / Shift In-Charges/HOD of Section of the aforesaid Department/Section from the nearest available telephone about the location and nature of incident.
- ✓ To assist rescue operation as well as clear obstruction, if any, in the same.
- ✓ To carry out all instructions from Incident Controller.

Site Incident controller (SIC)

The Unit Head shall have overall responsibility for the factory and its personnel. In absence of Unit Head, Chairman OHS Committee shall assume the responsibility of Site Controller. His duties during emergency shall be:

- ✓ To assess the magnitude of the situation and decide if employees need to be evacuated from assembly points.

- ✓ To give necessary instructions to Liaison Officer, HOD(HR&A) regarding the help to be obtained from outside agencies like Fire Brigade, Police and Medical
- ✓ To advise Liaison Officer to pass on necessary information about the incident to News Media and ensure that the evidences are preserved for enquiry to be conducted by statutory authorities.

Incident Controller(IC)

The HOD of affected department shall have overall responsibility for controlling the incident and directing the personnel. Section In charge of the affected department shall assume the responsibility of Incident Controller(IC) in the absence of HOD of affected department. His duties during emergency shall be:

- ✓ To inform Communication Officer about the emergency, Control Center& Assembly point.
- ✓ To direct all operations` within the affected area with priorities for safety of personnel, to minimize damage to the Plant and environment and to minimize loss of material.
- ✓ To act as Site Controller till the later arrives.
- ✓ To advise and provide information to Fire Squad, Security Officer and Local Fire Services when they arrive.

To ensure that all non-essential persons are sent to the assembly point.

Liaison Officer

HOD (HR&A) shall be the Liaison officer. He shall be responsible for: -

- ✓ To contact Fire Brigade, Police, and Medical facilities on intimation from Site Controller & arrange for the rescue operation.
- ✓ To ensure that the casualties receive attention.
- ✓ To inform relatives of the affected employee at the earliest.
- ✓ To arrange for additional transport if required.
- ✓ To arrange for relief of personnel & organize refreshment/catering facility, in case the duration of emergency is prolonged.
- ✓ To issue authorized statements to news media and ensure that evidence is preserved for enquiry to be conducted.

Incharge (Medical)

On receiving the information he will reach hospital immediately and take following actions: He will keep necessary first aid medicines and artificial respiration equipment ready.

- ✓ Inform doctors at other places to be ready, for attending serious injury, burn cases and food poisoning

Observer

- ✓ During Mock Drill for Emergency Situations they shall be placed at different locations in plant to note down the movement and action taken by people and give feed back to the Site Controller.

Communication Officer

In-Charge (Safety) shall act as Communication officer. He shall work from Control Centre and maintain communication between relevant personnel. He shall be responsible for: -

- ✓ To apprise the site controller of the situation, based on the information received, suggest the evacuation of personnel from assembly points, if needed.
- ✓ To arrange for suitable persons to act as runners/messengers in case of failure of communication system.
- ✓ To carry out any other works as assigned by Site Controller/Incident Controller

Incharge - Security

- ✓ The Incharge (Security) shall guide the crew, according to the condition of emergency site, for the actions required to handle the emergency i.e. for fire fighting, removal of debris, arresting of dust, removal of oil soaked earth etc. He shall give instructions to Security Guards to cordon off areas as required by Incident Controller. He shall render all help to incident controller to handle the emergency and carry out the work as assigned to him.
- ✓ He shall be responsible for ensuring the discipline at control points and for preventing the entry of unauthorized persons inside the affected area as well as inside the factory during emergency.

Shift Incharge – Security

He shall be responsible for

- ✓ To arrange the necessary help as requested by Primary Controller.
- ✓ To inform Incharge (Security).
- ✓ To blow emergency siren, if instructed by the HOD (HR&A)/Incident Controller.
- ✓ To send Ambulance near accident area.
- ✓ To rush to the accident site with fire brigade along with available trained security persons.

The following system forms integral part of DMP Automatic Fire Detection System

Unattended vulnerable premises like electrical control rooms, cable tunnels, MCC, oil cellars, etc. will be provided with automatic fire detection and alarm systems.

Manual Call Point Systems

All major units and welfare/administrative building will be provide with manual call pointsfor summoning the fire-fighting crew from the fire station for necessary assistance.

Alarm System

A hooter installed at the Security Office shall be blown alternately with high and low pitch for 2 minutes to indicate major emergency in the plant. In such case, all non-essential employees are expected to gather at assembly point i.e. Company's Main Gate/Time Office. Signal for the clearance of emergency shall be given by blowing the hooter continuously for one minute.

First Aid

Fully equipped Hospital with Ambulance Van is available. Doctors and nurse are available round the clock to handle any emergency in the plant. The Ambulance shall be periodically checked through preventive maintenance programme. To ensure that the system isstrictly followed, In-charge (Safety) shall cross check randomly once in a fortnight the preparedness of Ambulance as per the check list and counter sign.

- ✓ The injured shall be shifted to nearby hospital, as per the opinion of the Medical Officer.
- ✓ A list of First Aid boxes is available in every department as mentioned in ECC
- ✓ Medical Officer shall ensure that refilling is done on monthly basis and he shall maintain a record of refilling.
- ✓ The names & contact numbers of trained First Aiders are provided the same is displayed at all the prominent locations in the premises.
- ✓ In case of Injury caused due to Hazardous Chemicals, Material Safety Data Sheet (MSDS) available with the user department / Hospital shall be referred.

Mock Drill

For reviewing and assessing the level of preparedness, In-charge (Safety) shall conduct Mock trials twice in a year (one in each half) simulating the covered emergencies and will maintain records of the trials. The team of Prime & Deputy Responsible persons will review the records and events of the emergency preparedness trials along with the observations taken by the observer and report shall be put forward to the Site Controller. Corrective and Preventive measures, if suggested/directed, will be initiated and relevant records of the same are maintained. Fire drills will be exercised once in every six months under the leadership ofIncharge (Security). The records of Fire drill will be recorded & maintained.

The findings of the mock drills shall be used for improvements in preparedness and response. All team leaders shall be responsible for implementing the suggestions based on mock drill findings within reasonable time frame.

Training

Once a yearly basis class room training for fire fighting and mitigating measures to be adopted to reduce environmental impact & OHS risks, will be imparted covering at least 20% employee by the In-charge (Safety) and In-charge (Security). The records of the same are maintained.

Photographs of Records of the Medical check-up

Health Register

Name of certifying Surgeon
 (a) Mr. Dr. Mohan Kumar Saini
 From May-2022 to

In respect of person employed in occupations declared to be
 (b) Mr. _____ to _____
 Prescribed under
 (Rule 14)
 dangerous operations under section 87

स्वास्थ्य रजिस्टर

SBF ISPAT PVT. LTD.
 Plot No. F-109-117 & g-143-151,
 General Zone, Karoli Industrial Area, Karoli,
 Tijara, Dist. Alwar, Rajasthan-301110

Sl. No.	Name of Worker	Age of last birthday	Date of employment in present work	Date of Employment transfer with reasons for discharge of transfer	Nature of Job or Occupation	Date of weekly Examination with result (ft/untl)					Signature of Registered Medical Practitioner	
						10	11	12	13	14		15
1	Mr. Narendra Kumar S/o Ramkumar		10-09-2020			EXGRIIP	GIT	EVS	Vision	General	10	11
						NAD	NAD	NAD	Normal	NAD	FT	
2	Shonu Kumar Gupta S/o Raghav Gupta		10-09-2020		Elect	NAD	NAD	NAD	Normal	NAD	FT	
3	Li. Ram Yadav S/o Indu Singh		10-09-2020		Helper	NAD	NAD	NAD	Normal	NAD	FT	
4	Shambhu Sharma S/o Badri Prasad Sharma		14-09-2020		Father's Manager	NAD	NAD	NAD	Normal	NAD	FT	
5	Abhay Kumar S/o Ramvaran Yadav		24-09-2020		Helper	NAD	NAD	NAD	Normal	NAD	FT	
6	Din Dayal S/o Parshram Chand		28-09-2020		Civil Engineer	NAD	NAD	NAD	Normal	NAD	FT	
7	Dinesh Kumar S/o Babbar Singh		28-09-2020		Sub. Off	NAD	NAD	NAD	Normal	NAD	FT	
8	Hemant Sharma S/o Ramkishor Sharma		28-09-2020		Scrap Quality Supervisor	NAD	NAD	NAD	Normal	NAD	FT	

Note : Column 8, Detailed Summary of reason for transfer discharged should be stated. Column 8, should be expressed as ft/untl/Suspend.

M/S SBF ISPAT PVT. LTD.
 PLOT NO. F-109-117 & g-143-151, (KAROLI INDUSTRIAL AREA),
 VILLAGE: TAPUKARA, TEHSIL: TIJARA, DISTRICT: ALWAR,
 RAJASTHAN.

Health Register

FORM

Prescribed under

Name of certifying Surgeon
 (a) Mr. Dr. Huzar Kumar Saini
 From 18-7-2022 to

In respect of person employed in occupations declared to be
 (b) ill
 From to

No. 19 A

(Rule 14)

dangerous operations under section 87)

(c) Mr.

From

स्वास्थ्य रजिस्टर

SBF ISPAT PVT. LTD.
 Plot No. F-109-117 and G-143-151,
 General Zone, Karoli Industrial Area, Karoli,
 Taluka, Dist. Alwar, Rajasthan - 301701

B. No. worker	Occupation	Name of Worker	Age of last birthday	Date of employment in present work	Date of Employment transfer with reasons for discharge of transfer	Nature of job or Occupation	Raw Material of by Products handled
1	2	3	4	5	6	7	8
9	Mr. Jathwani S/o. Indira			28-09-2021		Welder	
10	Mr. Manoj Kumar Yadav S/o. Kanhur Singh			28-09-2021		HR Manager	
11	Mr. Ravi Shankar S/o. Ramkishan			28-09-2021		Accountant	
12	Mr. Ravi Verma S/o. Vijay Verma			28-09-2021		Chemist	
13	Mr. Shivkumar Salunkhe S/o. Lakhari Singh			28-09-2021			
14	Mr. Indu Pal S/o. Shankar Dev			29-09-2021		Clerk	
15	Mr. Varun Sharma S/o. Sunder Kumar			30-09-2021		Accountant	
16	Mr. Dharam Pal Yadav S/o. Nabin Kishor Yadav			30-09-2021		Forman	

A/S. Sasab & Sponzo Varn

Date of weekly Examination with result (R/Unfit)					Note of Symptoms	Signature of Registered Medical Practitioner
साप्ताहिक इस्पाती परीक्षा की तिथि परिणाम सहित (अनुपस्थित/अनुपस्थित)						
CUSARIP	GIT	EWT	Vision	General	10	11
NAD	NAD	NAD	Normal	NAD	FT	
NAD	NAD	NAD	Normal	NAD	FT	
NAD	NAD	NAD	Normal	NAD	FT	
NAD	NAD	NAD	Normal	NAD	FT	
NAD	NAD	NAD	Normal	NAD	FT	
NAD	NAD	NAD	Normal	NAD	FT	
NAD	NAD	NAD	Normal	NAD	FT	
NAD	NAD	NAD	Normal	NAD	FT	

Signature of Registered Medical Practitioner
 Date: 28-09-2021

M/S SBF ISPAT PVT. LTD.
PLOT NO. F-109-117 & g-143-151, (KAROLI INDUSTRIAL AREA),
VILLAGE: TAPUKARA, TEHSIL: TIJARA, DISTRICT: ALWAR,
RAJASTHAN.

Photographs of CSR Activities



White-wash of school building of Govt. Primary School, Aasin ki Dhani, Dhiryawas.



Providing printer to Govt. Primary School, Aasin ki Dhani, Dhiryawas

M/S SBF ISPAT PVT. LTD.
PLOT NO. F-109-117 & g-143-151, (KAROLI INDUSTRIAL AREA),
VILLAGE: TAPUKARA, TEHSIL: TIJARA, DISTRICT: ALWAR,
RAJASTHAN.



Installation of Submersible Pump at Govt. Primary School, Aasin ki Dhani, Dhiryawas

M/s SBF Ispat Private Limited., has a well-defined policy to keep the Environment clean and green. The company has decided that all effective steps shall be taken to ensure that flow of information from working level to top level should flow in a smooth and coordinated manner, so that in case any deficiency is noted, it is brought to the notice of top management and preventive and corrective action is initiated in a systematic manner

Resolution: **M/s SBF Ispat Private Limited.,** at Plot No. F-109-117& G-143-151 (Karoli Industrial Area) Village-Tapukara, Tehsil- Tijara, District-Alwar, Rajasthan. with the following objectives-

M/s SBF Ispat Private Limited., is committed to:-

- ❖ Follow the National laws and regulations related to Environment Protection and Prevention & Control of Pollution.
- ❖ Design, construct and operate the plant by adopting technology and process that are sustainable and environmentally acceptable in the country.
- ❖ Adoption of State of the Art technology for prevention and control of impacts.
- ❖ Take steps to prevent, minimize and control releases to air, water and land of substances which could adversely affect human health and the environment.
- ❖ Operate facilities and conduct activities taking into consideration the efficient use of natural resources.
- ❖ Provide and maintain healthy and safe working condition for all employees.
- ❖ Ensure the protection of the health and safety of workers.
- ❖ Adopt measures to ensure that all its contractors and business associates also comply with National laws and regulations related to Environment & Control of Pollution.
- ❖ Focus on continual improvement of environmental performance and ensure involvement of employees at all levels by providing training & awareness.

For effective and efficient implementation of Environment Policy, Company shall:-

- ❖ Ensure the allocation of sufficient financial, human and technological resources along with organizational infrastructure for its implementation.
- ❖ Prepare and maintain site specific, list of all the applicable regulations legal records, compliance requirements and compliance status.
- ❖ Develop and implement innovative processes focused on reducing consumption of energy and water and minimizing quantity of waste dispose.
- ❖ Review facilities and programs on a regular basis and establish monitorable targets, quantified as appropriate for continual improvement of our environmental performance.

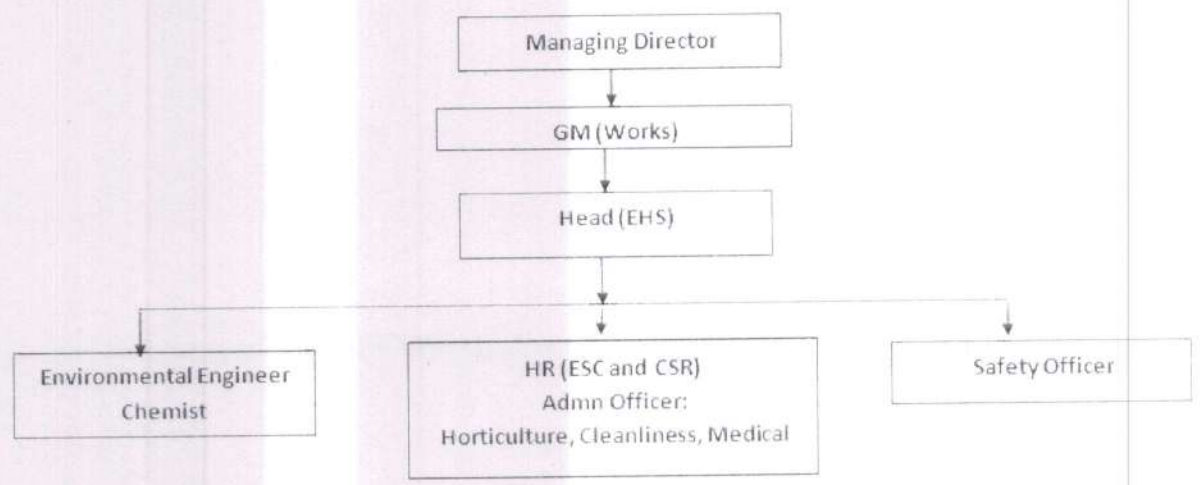


- ❖ As far as practicable, purchase products and services that will have minimum impact on the environment.
- ❖ Communicate the environmental commitment and performance of the organization to the stakeholders.
- ❖ Establish an organizational structure to oversee the effective implementation of corporate environment policy. Define key responsibilities with the various levels of organization for policy implementation.

Hierarchy to implement environment Policy

SBFIPL is responsible for implementation of all the mitigation and management measures suggested in Environmental Monitoring Program. A separate department "Environmental Management Cell" (EMC) has been established in SBFIPL to look after all environmental related matters of the plant. The EMC will supervise the reported activity from time to time for smooth implementation of Environmental Mitigation and Management measures and will take necessary actions if required. The cell will act to ensure the suitability, adequacy and effectiveness of the Environment Management Program. It will also ensure to meet all the Statutory Requirements.

System of Reporting Environmental Non-Compliances/Violations To The Board Of Directors are shown below:-



जन्म शोभायात्रा आज, 48 सोसायटियों भिन्न समाजों के लोग होंगे शामिल

मोत्सव समिति की शहर में राम जन्म काली जाएगी। शाल रूप देने के चल रही तैयारियों अंतिम रूप दिया समिति के अध्यक्ष सचिव सुधीर सिंह ने बताया कि शोभायात्रा ली विहार से शुरू कर, गौरव पथ, श्रीबास, अलवर हे कॉलोनी से ड पहुंचेगी जहां राजगिरी महाराज व



भिवाड़ी. बैठक के दौरान मौजूद जन्मोत्सव समिति के पदाधिकारी।

अन्य वक्ता संबोधित करेंगे। शोभायात्रा में भगवान की राम की सबसे बड़ी झांकी होगी। शहर व टपूकड़ा सहित आसपास की करीब 48 आवासीय सोसायटियों के लोगों की इसमें भागीदारी रहेगी। इस दौरान समिति के अध्यक्ष डॉ. रूप सिंह, सचिव सुधीर सिंह ठक्करन,

देसी कट्टा व दो जिंदा कारतूस जब्त, तीन युवक गिरफ्तार

बड़ौदामेवा कस्बा पुलिस ने एक देसी कट्टा व दो जिंदा कारतूस जब्त कर तीन आरोपी अहमद पुत्र नसरू मेव उम्र 25 साल, शौकीन पुत्र इसरा मेव उम्र 22 साल निवासी भंडारा थाना जुहरा जिला भरतपुर तथा जमशेद पुत्र दीनू मेव उम्र 22 साल निवासी घूसिंगा थाना जुहरा जिला भरतपुर को गिरफ्तार किया है। थानाधिकारी हितेश शर्मा ने बताया कि मुखबिर से सूचना पर दिल्ली-मुंबई हाईवे शीतल पुलिस के नीचे से गिरफ्तार तीनों आरोपियों के बाद से देसी कट्टा व कारतूस के अलावा 2.58 लाख रुपए नगद, एक सोने के पीले रंग जैसी ईट, एक लोहे की छेनी, छह मोबाइल व एक गाड़ी भी बरामद की गई है।

सरपंच ने हटवाया आबादी क्षेत्र में अतिक्रमण

भास्कर न्यूज | किशोरी

कस्बे के समीपवर्ती गांव सूरतगढ़ व नीमाला गुवाड़ा में बुधवार को ग्राम पंचायत क्यारा सरपंच छोटेलाल मीना ने प्रशासन व पुलिस जापते के सहयोग से आबादी क्षेत्र में 2 जेसीबी की सहायता से चिन्हित किए गए अतिक्रमण को हटवाया। इस दौरान थानागाजी नायब तहसीलदार अनुरुद्ध सिंह, थानाधिकारी रामजीलाल मीना, प्रतापगढ़ थानाधिकारी राजवीर सिंह मय जापते व अलवर पुलिस लाइन का जापता मौजूद रहा। सरपंच छोटेलाल मीना ने बताया कि सूरतगढ़ में इससे पूर्व 23 फरवरी को अतिक्रमण हटवाया गया था। उस दौरान जापते के अभाव व विवाद की आशंका के चलते आबादी क्षेत्र में कुछ स्थानों पर अतिक्रमण रह गया था। आबादी



किशोरी. अतिक्रमण हटाती जेसीबी मशीन व मौके पर मौजूद पुलिस।

क्षेत्र में लोगों के द्वारा किए हुए अतिक्रमण के चलते रास्ता संकरा था व लोगों व वाहन चालकों को आने-जाने में काफी दिक्कतों का सामना करना पड़ रहा था। पूर्व में भी अतिक्रमणों को अतिक्रमण हटाने के लिए लिखित व मौखिक रूप से अवगत करवा दिया था मगर उनके द्वारा अतिक्रमण नहीं हटाने पर आज प्रशासन व पुलिस की मौजूदगी में ग्राम पंचायत क्यारा ने समझाइस कर 2 जेसीबी की सहायता से सूरतगढ़ में पुराने सरकारी भवन से नए सरकारी भवन तक रास्ते में से जेसीबी की सहायता से कच्ची-पक्की दीवार व एक दुकान हटवाई। वहीं नीमाला मगर उनके द्वारा अतिक्रमण नहीं

अतिक्रमण हटवाया गया। थानागाजी नायब तहसीलदार अनुरुद्ध सिंह ने बताया कि क्यारा ग्राम पंचायत सरपंच छोटेलाल मीना ने सूरतगढ़, नीमाला गुवाड़ा में आम रास्ते से अतिक्रमण हटवाने के लिए पुलिस जापता व प्रशासन का सहयोग मांगा था। जिसके बाद मौके पर रहकर आमजन से समझाइस कर जेसीबी की मदद से अतिक्रमण हटवाया गया। पीडब्ल्यूडी के कनिष्ठ अभियंता मनीष धार ने बताया कि पीडब्ल्यूडी द्वारा सूरतगढ़ में आबादी क्षेत्र में 55 लाख रुपये की लागत से 1 किलोमीटर सीसी सड़क का निर्माण कार्य करवाया जा रहा है। इस अवसर पर नायब तहसीलदार अनुरुद्ध सिंह, क्यारा ग्राम पंचायत सरपंच छोटेलाल मीना, कानूनगो कजोड़मल नुनकर, पटवारी राकेश मीना सहित बड़ी संख्या में ग्रामीण मौजूद रहे।

संदेश/ तीये की बैठक

तीये की बैठक
अखत दूब के साथ सूचित किया जाता है कि हमारे पुष्पनीय श्री अनिल कान्त जी भट्ट (Rtd. AEN- JVVNL) का स्वर्गवास दिनांक 28.03.2023 को हो गया है। जिनकी तीये की बैठक दि. 30.03.2023 को पुरुषार्थी धर्मशाला स्क्रीम-2 अलवर में दोपहर 3 बजे से 4 बजे तक रखी गई है।
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बूथ सशक्तिकरण अभियान की कार्यशाला का आयोजन



टपूकड़ा। कार्यशाला के दौरान दीप प्रज्वलित करते भाजपा पदाधिकारी।

टपूकड़ा। कस्बे में भाजपा कार्यकर्ताओं की बूथ सशक्तिकरण अभियान की कार्यशाला का आयोजन हुआ। अध्यक्षता भाजपा अलवर उत्तर जिला अध्यक्ष उममेद भाया ने की और पार्टी की संगठनात्मक बातों पर प्रकाश डाला। विधानसभा विस्तारक दिनेश जोशी ने अभियान के बारे में बताया। जिला उपाध्यक्ष हर्ष यादव ने डाटा प्रबंधन के बारे में बताया। इस दौरान जिला महामंत्री संदीप दायमा, प्रदेश उपाध्यक्ष अल्पसंख्यक अय्यूब खान, महिला मोर्चा जिलाध्यक्ष चित्रा शर्मा, युवा मोर्चा जिलाध्यक्ष अभय सिंह, जिला अल्पसंख्यक मोर्चा सहरददीन, मंडल अध्यक्ष ओमबीर सिंह चौहान, पवन चौहान, नेहा गोयल, कंचन तिवारी, शीला चौहान, करुणा शर्मा आदि मौजूद रहे।

दुष्कर्म का तीसरा आरोपी गिरफ्तार

बड़ौदामेवा। नाबालिग का अफहरण कर ले जाने और दुष्कर्म मामले में पुलिस ने एक और आरोपी अनिल पुत्र रामप्रसाद बलाई उम्र 20 साल निवासी सेमली को गिरफ्तार किया है। थानाधिकारी ने बताया कि थाना क्षेत्र के परिवारी ने 16 मई को इस संबंध में मामला दर्ज कराया था। थानाधिकारी ने बताया कि प्रकरण में दो आरोपियों को पूर्व में ही गिरफ्तार किया जा चुका है।

चित्रकला व राजस्थानी नृत्य प्रतियोगिता का आयोजन



टपूकड़ा. राजस्थानी परिधान में बालिकाएं।

राजप्रद। नगर पालिका समीप उद्यान में राजस्थान दिवस पर लाभार्थी उत्सव 30 मार्च को दोपहर 12 बजे होगा। एसडीएम ओमप्रकाश मीणा ने बताया कि कार्यक्रम में नोडल अधिकारी तहसीलदार, विकास अधिकारी एवं सुक्षा अधिकारी होंगे। पंचायती राज नपा व अन्य विभागों द्वारा लाभार्थी उपस्थित रहेंगे।

गोवंश से भरा मिनी ट्रक खड़ा मिला, दो मृत मिले

गढ़ीसवाईराम। कस्बे के समीप ग्राम अन्तापाड़ा में बुधवार सुबह एक गायों से भरा मिनी ट्रक पुलिस को लावारिस हालत में खड़ा मिला। गढ़ीसवाईराम चौकी इंचार्ज रमेश मीना ने बताया कि बुधवार सुबह सूचना मिली कि अन्तापाड़ा जोहड़ के पास एक गायों से भरी गाड़ी लावारिस हालत में खड़ी है। मौके पर जा कर देखा तो उसमें दस गाये बंधी पड़ी हुई थी। जबकि गौ तस्कर फरार हो चुके है। मामला लक्ष्मणगढ़ थाना इलाके का होने के कारण थानाधिकारी लक्ष्मणगढ़ और कंट्रोलरूम सूचना दी गई। सूचना मिलते ही थानाधिकारी लक्ष्मणगढ़ अवतार सिंह गुर्जर मौके पर पहुंचे और गायों को ग्रामीणों की मदद से नीचे उतरवाया। दस गायों में से दो गाये मृत मिली तथा शेष आठ गायों को गढ़ीसवाईराम गोशाला पहुंचा दिया गया। दो मृत गायों का पोस्टमार्टम करवा कर अंतिम संस्कार करा दिया गया। थानाधिकारी ने बताया कि मामले की जांच कर कार्रवाई की जाएगी।

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शिविर के तहत महाविद्यालय में श्रमदान किया

तिजारा। राजकीय महाविद्यालय में राष्ट्रीय सेवा योजना के तृतीय स्कूल दिवसीय शिविरलागवा जिसमें प्राचार्य डॉ. ज्योति शर्मा ने दीप प्रज्वलित किया। सहायक आचार्य ऋषि मीणा ने स्वयंसेवकों को चरणबद्ध तरीके से विशिष्ट बनाते हुए सफलता प्राप्त करने के सूत्र बताए। एनएसएस कार्यक्रम अधिकारी मनोज कुमार राघव के निर्देशन में स्वयंसेवकों ने महाविद्यालय में श्रमदान किया। इस दौरान शीशराम, सुबेदार भूपसिंह, सुबेदार ओमप्रकाश, हरिंकर गुप्ता, विजेंद्र सिंह, योगेश शर्मा आदि मौजूद रहे।



तिजारा. श्रमदान करते स्वयं सेवक।

अवैध कब्जे को लेकर तहसील गेट पर धरने पर बैठे ग्रामीण

लक्ष्मणगढ़ क्षेत्र के ग्राम हसनपुर में दलित समाज के एक दर्जन महिला-पुरुष अपनी निजी आवासीय जमीन पर गांव के ही दूसरे प्रभावशाली लोगों द्वारा अवैध रूप से कब्जा करने तथा स्थानीय प्रशासन द्वारा सुध नहीं लेने पर देर शाम तहसील कार्यालय के गेट के सामने धरने पर बैठ गए थे। इन लोगों का धरना बुधवार को दूसरे दिन भी जारी रहा। पीडित रामधन ने बताया कि उसने एक बीघा तीन दिसवा जमीन 8 दिसंबर 1983 को हसनाना निवासी शीलाल सिद्ध से खरीद की गई थी। इस दौरान गांव में माता-पिता रहते थे। माता-पिता की मृत्यु के बाद नुक्ता करके दिल्ली चला गया। इस दौरान नरपत वीरा द्वारा 27 अक्टूबर 2022 को जमीन पर कब्जा कर लिया गया।

एस बी एफ इस्पत प्राईवेट लिमिटेड
प्लॉट नं० एफ- 109-117 & जी 143-151 रीको इन्डस्ट्रियल परिया कारोली (टपूकड़ा) जिला अलवर (राज०)
सार्वजनिक सूचना
सभी नागरिकों को सूचित किया जाता है कि मैं एस बी एफ इस्पत प्राईवेट लिमिटेड कारोली टपूकड़ा को MOEF DELHI द्वारा पर्यावरण स्वीकृति (विस्तार) दिनांक 16.03.2023 को EC No- EC23A008RJ167160 के द्वारा जारी की गई है। पर्यावरण स्वीकृति (विस्तार) की समस्त शर्तों को कम्पनी की वेब साईट www.sbfrapid.com एवम MOEF की वेब साईट पर देखा जा सकता है।

दैनिक भास्कर को एजेन्सी देनी है
चौपानकी, ईशरोदा क्षेत्र मे अखबार के एजेंट व संवाददाता की आवश्यकता
संपर्क करें

एस बी एफ इस्पात प्राईवेट लिमिटेड

प्लॉट न० एफ- 109-117 &

जी 143-151 रीको इन्डस्ट्रियल एरिया
कारौली (टपूकडा) जिला अलवर (राज०)

सार्वजनिक सूचना

सभी नागरिकों को सूचित किया जाता है कि मैं एस बी एफ इस्पात प्राईवेट लिमिटेड कारौली टपूकडा को MOEF DELHI द्वारा पर्यावरण स्वीकृति (विस्तार) दिनांक 16.03.2023 को EC No:- EC23A008RJ167160 के द्वारा जारी की गई है। पर्यावरण स्वीकृति (विस्तार) की समस्त शर्तों को कम्पनी की वेब साइट www.sbfrapid.com एवम MOEF की वेब साइट पर देखा जा सकता है।

To

The sarpanch

Gram panchayat

Kamalpur (Tijara)

Alwar, Rajasthan

Date- 11-04-2023

Subject:- Submission copy of Environment Clearance.

Dear Sir,

We would like to inform you that MOEF has issued Environment Clearance (EC23A008RJ167160) the department instructed us to submit the copy of the same to the concerned Gram panchayat.

The terms & condition of the EC are available on the site of the company (www.sbfrapid.com) & on the MOEF site.

It is for your information & please take the necessary action accordingly.

For SBF Ispat Pvt. Ltd.



(Authorized Signatory)