

ATSPL/ECCR/H2-FY'26/2025-26/02

To,

**The Deputy Director General of Forests (C),
Integrated Regional Office (IRO),
Ministry of Environment, Forest and Climate Change (MoEF&CC),
Room No. 407, Aranya Bhawan, Near CH-3 Circle, Sector-10A, Gandhinagar-382010.
E-mail: iro.gandhingr-mefcc@gov.in**

Subject: Submission of Half-Yearly EC Compliance Report (Oct'2025 – Mar'2026) – Anjar TMT Steel Private Ltd.

Ref: Environmental Clearance F.No. J-11011/136/2015-IA-II (I) dated 22/03/2021.

Dear Sir/Ma'am,

With reference to the above subject, please find enclosed the point-wise Six-Monthly Environmental Clearance (EC) Compliance Report for the period October 2025 to March 2026 in respect of Anjar TMT Steel Private Limited, located at Anjar, District Kutch, Gujarat.

Further, as per Para 10 of the EIA Notification 2006 and its subsequent amendment vide MoEF & CC notification S.O. 5845(E) dated 26.11.2018; we are submitting herewith the six-monthly EC compliance report to your esteemed office through email (soft copy).

This is for your kind information and record.

Thanking you,

Yours faithfully,

For Anjar TMT Steel Private Ltd.

**Dr. Rameshkumar K.T
(Vice President & Group Environment Head)**

Encl: As above

CC to:

- (1) **The Member Secretary, Gujarat Pollution Control Board, Paryavaran Bhavan, Sector 10-A, Gandhinagar-382010. Email: ms-gpcb@gujarat.gov.in**
- (2) **The Regional Director (West Zone), Central Pollution Control Board, Parivesh Bhawan, Atmajyoti Ashram Rd, Opp. VMC Ward Office No. 10, Subhanpura, Vadodara, Gujarat-390023. E-mail: westzonepcb@yahoo.com**

Anjar TMT Steel Pvt. Ltd.

Welspun House, 5th Floor, Kamala City, Senapati Bapat Marg, Lower Parel (W), Mumbai 400013. India

T: +91 22 6613 6000 / 2490 8000 | F: +91 22 2490 8020

E-mail: companysecretary_wcl@welspun.com | Website: www.welspuncorp.com

Registered Address: Welspun City, Village Versamedi, Taluka Anjar, District Kutch, Gujarat 370110. India

T: +91 28 3666 2222 | F: +91 28 3627 9060

Corporate Identity Number: U27209GJ2021PTC122227

Environment Clearance Compliance Status Report of Anjar TMT Steel Pvt. Ltd. (ATSPL)

(Period: October'2025 – March'2026)



Unit: Anjar TMT Steel Pvt. Ltd. (ATSPL)



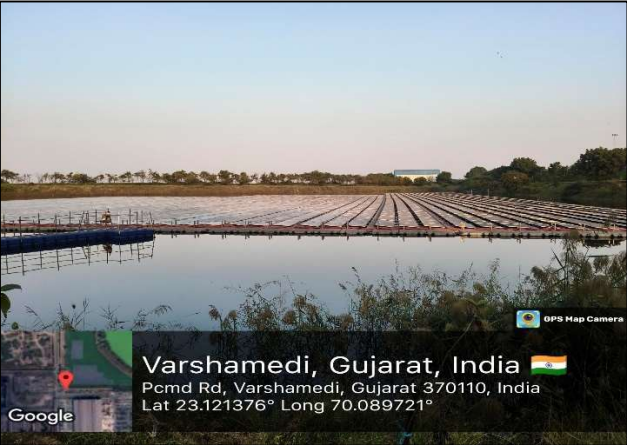
Survey No. 652/P-1,

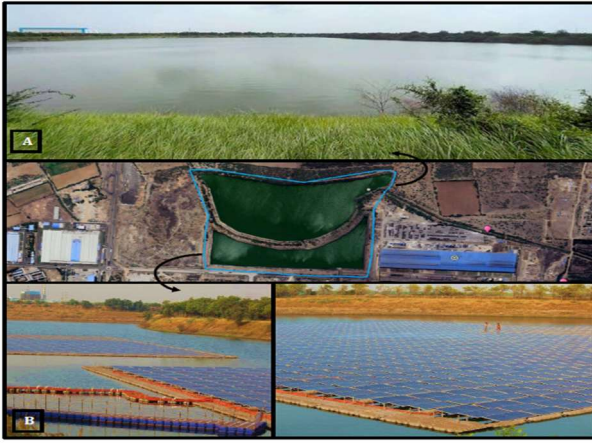
Village: Versamedi, Welspun City,

Taluka: Anjar, District: Kutch (East), Gujarat-370110.

Half Yearly Environment Clearance Compliance Report for M/s. Anjar TMT Steel Private Ltd.**Located at Survey no. 652/P-1, Welspun City, Village-Versamedi, Taluka-Anjar, District-Kutch, Gujarat.****EC F No. IA-J-11011/289/2021-IA-II(I) dated 23rd February 2023**

S.No.	Environment Clearance - Condition	Compliance Status
Specific Conditions		
I	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.	Noted & being complied. The unit is implementing all applicable environmental protection measures, safeguards, and risk mitigation measures as committed in the EIA/EMP reports and other documents submitted to the Ministry. Environmental management practices are being followed to ensure compliance with the stipulated Environmental Clearance conditions and applicable statutory requirements.
II	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.	Noted & shall be complied.
III	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Regional Office of the MoEF & CC.	Noted & Complied. Regular inspection and continuous performance monitoring of all Air Pollution Control Devices is being carried out. In addition, Environmental monitoring is being conducted regularly through third-party agencies approved by GPCB/NABL/MoEF&CC.
IV	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 area.	Noted. At present, only the TMT Rebars Unit has been installed and is operational under this Environmental Clearance. No bulk raw materials such as iron ore, coal, fly ash, or similar materials are being handled or stored at the site; therefore, the requirement for fog/mist sprinklers at conveyor transfer points and bulk raw material storage areas is not applicable at this stage. However, appropriate dust suppression measures, including fog/mist sprinkler systems and other necessary air pollution control measures, shall be provided as applicable upon installation and commissioning of the Sponge Iron Plant and WHRB facilities.
b)	Proper covered vehicle shall be used while transport of materials.	Noted and Complied. All raw materials and finished products are transported through properly covered vehicles to prevent material spillage and fugitive dust emissions during transportation. Vehicles are adequately covered with tarpaulin sheets and are inspected at the entry and exit points to ensure compliance with transportation and housekeeping requirements.

		
	<p>c) Wheel Washing mechanism shall be provided in entry and exit gates.</p>	<p>Noted.</p>
<p>V</p>	<p>Particulate matter emission from stacks shall be less than 30 mg/Nm³.</p>	<p>Noted and complied. Particulate Matter (PM) emissions from all applicable stacks are being maintained within the prescribed limit of 30 mg/Nm³. Regular stack emission monitoring is carried out through a NABL-accredited and GPCB-approved third-party agency, and the monitoring results consistently indicate compliance with the stipulated emission standards.</p>
<p>VI</p>	<p>Total water requirement will be 3861 m³/day which will be sourced from sister concern unit M/s. Welspun India Limited from its 30 MLD Sewage treatment plant after recycling & reuse of municipal sewage generated from the nearby Municipalities. No ground water abstraction is permitted.</p>	<p>Noted & Complied. There is no abstraction of groundwater or withdrawal from any natural surface water source. The required water is sourced from our sister concern, M/s. Welspun India Limited, through its Sewage Treatment Plant, which recycles and reuses municipal sewage from nearby municipalities. Water consumption data is regularly maintained and monitored to ensure it remains within the approved limit.</p>
<p>VII</p>	<p>The company shall also undertake rain water harvesting measures as per the plan submitted in the EIA/EMP report.</p>	<p>Complied. The company has implemented a comprehensive rainwater harvesting system as proposed in the EIA/EMP report. Two large rainwater harvesting lagoons have been developed with a total storage capacity of approximately 3000 million liters, spread over an area of about 27 acres with an average depth of 18 meters. A dedicated drainage network has been established to collect rainwater from rooftops and surface runoff areas, which is directed to the lagoons. The stored rainwater is utilized for gardening and process activities after undergoing primary treatment.</p>
 <p>Varshamedi, Gujarat, India Pcmd Rd, Varshamedi, Gujarat 370110, India Lat 23.121189° Long 70.089709°</p>		 <p>Varshamedi, Gujarat, India Pcmd Rd, Varshamedi, Gujarat 370110, India Lat 23.121376° Long 70.089721°</p>

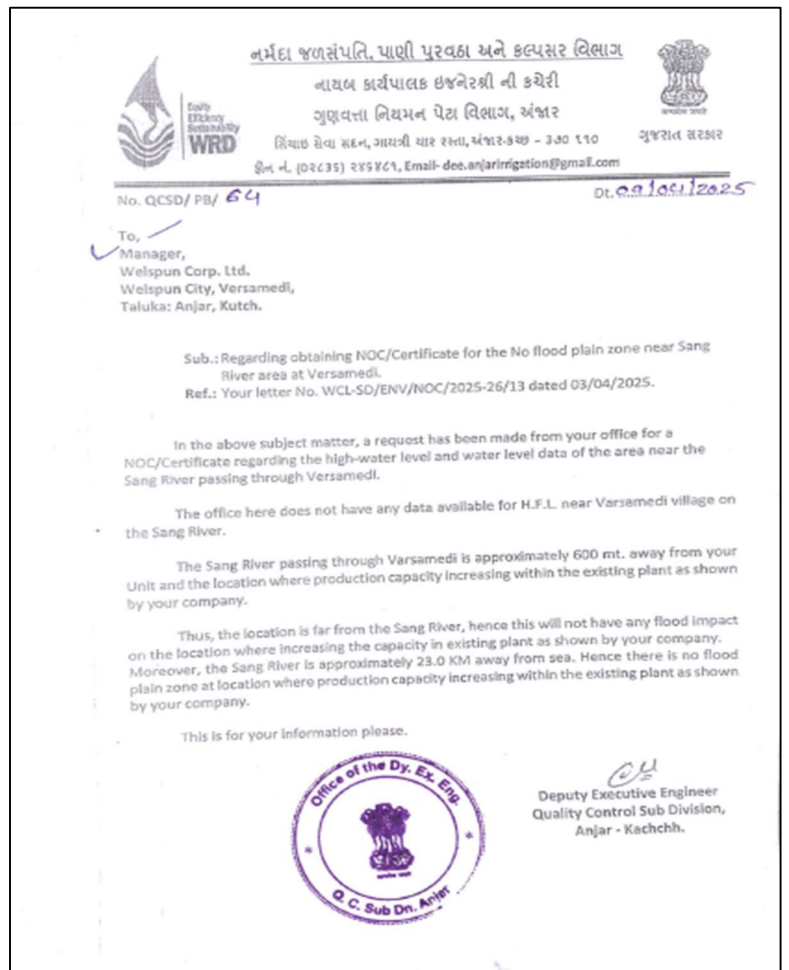


Glimpses of the Rain Water Harvesting Pond

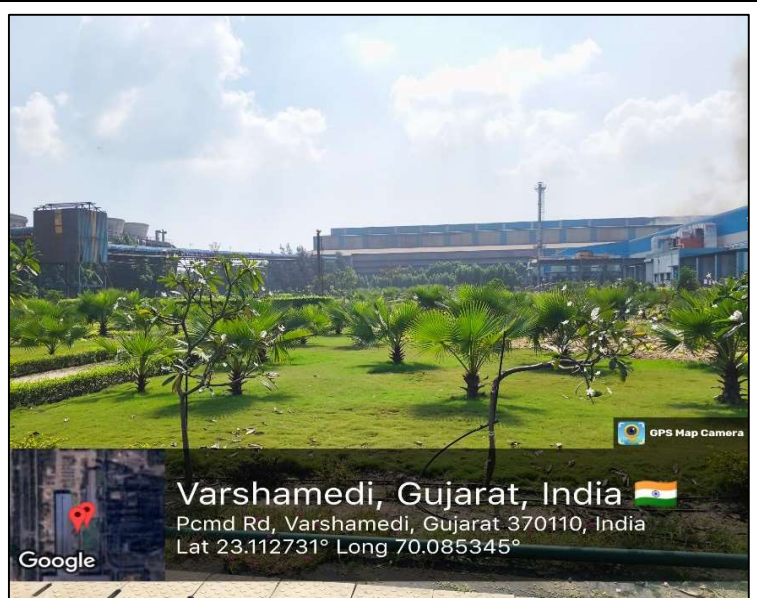
VIII Sang River is at a distance of 0.6 km from the project site. Other water bodies such as Churwa river, Ponds, Shinai Lake also exists within the study area of 10 km from the project site. The water bodies shall not be disturbed. A robust and full proof Drainage Conservation scheme to protect the natural drainage and its flow parameters; along with Soil conservation scheme and multiple Erosion control measures shall be implemented.

Noted and Complied.

The Kutch district receives very low annual rainfall, and historical records indicate that no flooding has been reported in the region over the past 100 years. The company has obtained a No Objection Certificate (NOC) from the concerned Water Resources Department (WRD), confirming that the project site, located near Versamedi and Sang River, does not fall within a flood plain zone. Natural drainage patterns have been maintained, and no disturbance to nearby water bodies is caused due to project activities.



		<u>Copy of NOC/Certificate from WDR for No Flood Plain Zone</u>
IX	Air cooled condensers shall be used in the Power plant.	Point noted & shall be complied. Air-cooled condensers shall be provided in the power plant as per the approved project configuration and Environmental Clearance requirements at the time of installation and commissioning of the power plant.
X	Action plan for 100 % solid waste utilization shall be implemented as committed in EIA/EMP report.	Point noted & Complied. The solid waste generated from the unit is completely reused in the process of the sister concern unit as per the action plan outlined in the EIA/EMP report.
XI	A proper action plan must be implemented to dispose of the electronic waste generated in the industry.	Point Noted & Complied. The company has an adequate E-waste management policy in place as per the E-Waste (Management) Rules. All E-waste generated is properly segregated and sent only to authorized recyclers for disposal. The annual E-waste return in Form-III is submitted to the statutory authorities within the prescribed timeline.
XII	Mitigation measures to minimize the impact of noise shall be undertaken as committed.	Point noted & complied. Necessary noise mitigation measures are being implemented to minimize noise generation and its impact on the surrounding environment, as committed in the EIA/EMP report. Regular maintenance of equipment and good operational practices are followed to control noise levels within the prescribed limits. Ambient and work-zone noise level monitoring is carried out at regular intervals through a NABL-accredited, MoEF&CC-recognized, and GPCB-approved third-party agency. The monitoring results indicate that the noise levels are within the prescribed standards. <u>Please refer Annexure-1 for the Noise Monitoring Report by third party (NABL & MoEF&CC) accredited & GPCB approved agency.</u>
XIII	Three tier Green Belt shall be developed in a time frame 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. 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. Green belt development shall also be developed towards Sang River which is located at a distance of 600 m from the plant boundary. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEF &CC.	Complied. Green belt development is being carried out around the plant boundary using native species. In addition to this, plantation has also been undertaken within the plant premises and in nearby areas outside the boundary. Regular maintenance and monitoring are conducted to ensure healthy growth and replacement of damaged plants wherever required. <u>Photographs of the plantation and green belt development are provided below for reference.</u>




[Glimpses of Green Belt development at ATSPL Unit](#)



Photos of greenbelt developed nearby plant boundaries

<p>XIV</p>	<p>Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface.</p>	<p>Complied. Greening and paving activities have been implemented within the plant premises to minimize soil erosion and control dust pollution from exposed soil surfaces. Greenbelt development is being carried out in suitable areas, and internal roads and operational areas have been paved to reduce fugitive dust emissions and improve overall environmental conditions within the plant premises. Photographs of the same is as below:</p> <div data-bbox="760 1488 1110 1808" data-label="Image"> </div> <div data-bbox="1117 1488 1544 1808" data-label="Image"> </div>
<p>XV</p>	<p>No construction activity/ infringement shall take place in flood plain of Sang River.</p>	<p>Noted & shall be complied.</p>

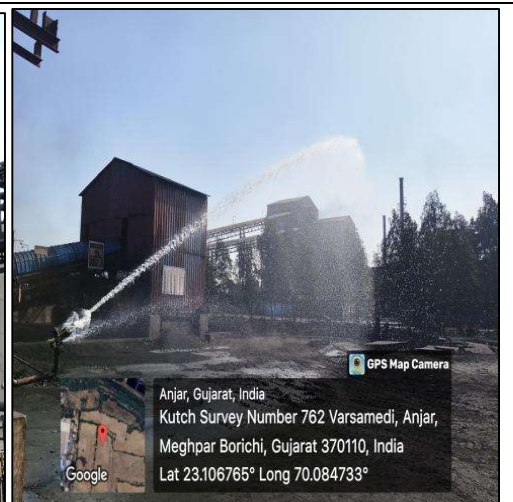
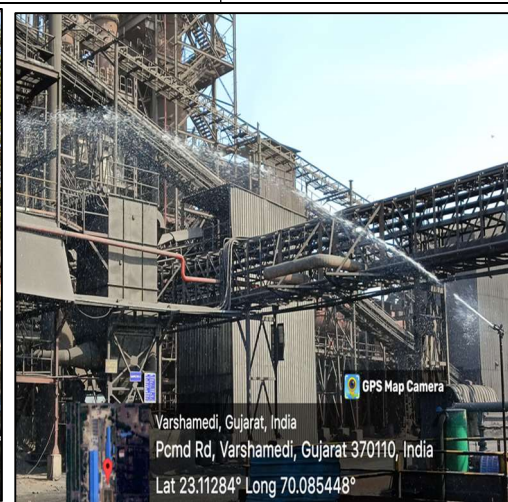
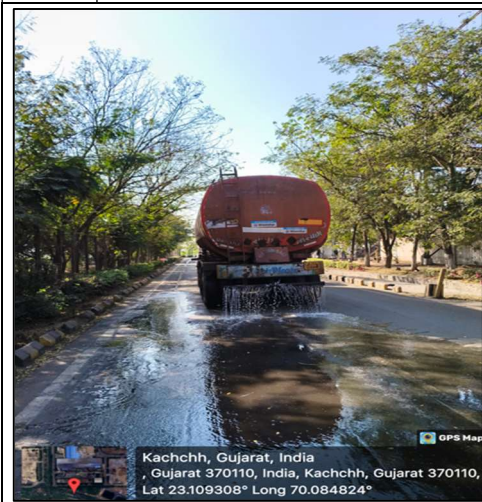
Photos of paved road and greenbelt developed

		The company assures that no construction activity will be carried out in flood plain of Sang River.
XVI	The proposed project shall be designed as "Zero Liquid Discharge" Plant. There shall be no discharge of effluent from the plant.	Noted & complied.
XVII	The total wastewater generation from the proposed project will be 1020.00 KLD. As proposed, it shall be sent to M/s. Welspun India Limited ETP for treatment and reuse.	Complied. The total wastewater generation sent to our sister concerned unit M/s. Welspun India Limited for treatment, recycle & reuse as WIL having ETP with capacity of 29 MLD comprises Physical, Chemical and Biological Oxidation plant, UF and RO system.
XVIII	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.	Noted & Complied. The internal roads within the plant and the connecting road (approximately 2 km) from the project site to the main highway have been properly developed and paved to withstand the anticipated traffic load as per Million Axle Standard (MSA) requirements. Regular maintenance is carried out to ensure smooth and safe movement of vehicles. <u>Photographs of the developed and maintained roads are attached below for reference.</u>
		
XIX	Internal roads of plant premises shall be concreted and maintained in good condition. Industrial vacuum cleaners shall be used regularly to clean roads to reduce fugitive emissions.	Noted & Complied. Internal roads within the plant premises have been concreted to minimize fugitive dust emissions arising from vehicular movement. Good housekeeping practices are being maintained throughout the plant premises, and regular road cleaning is carried out using a vacuum cleaning truck to control dust generation and reduce fugitive emissions.



Photos of the Internal and main plant roads cleaning through Vacuum Truck

<p>XX 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.</p>	<p>Complied. All stockyards and storage yard having proper water spraying arrangement and also water tanker deployed for the continuous water spraying for the dust suppression.</p>
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Photos of water spraying for the dust suppression

<p>XXI</p>	<p>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.</p>	<p>Noted & being complied. The commitments made during the Public Hearing/Public Consultation are being implemented in a phased manner. Various community development and CSR activities are being carried out in the surrounding areas, and progress of the committed activities is maintained and submitted to the concerned authorities along with six monthly compliance report.</p> <p><i>Please refer Annexure-2 for the CSR activities along with their photographs.</i></p>
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<p>XXII</p>	<p>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.</p>	<p>Noted & complied. The unit has taken necessary measures to create awareness regarding the ban on identified Single Use Plastic (SUP) items in accordance with the Plastic Waste Management Rules, 2016 and subsequent amendments. Awareness and sensitization programs have been conducted for employees, contract workers, and other stakeholders regarding the environmental impacts of banned SUP items and the importance of complying with the applicable regulations.</p> <p>Further, awareness boards and display signage regarding the ban on Single Use Plastics have been installed at prominent locations within the plant premises and company township to promote compliance and environmental awareness.</p> <div style="display: flex; justify-content: space-around;">   </div> <p align="center"><u>Photos of display boards for Banned SUP</u></p>
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<p>XXIII</p>	<p>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</p>	<p>Complied. The unit has adopted appropriate clean air practices and installed adequate Air Pollution Control Devices (APCDs), including mechanical collectors, bag filters, and other pollution control systems, which are operated and maintained regularly to control air emissions and ensure compliance with the prescribed standards.</p> <p>In addition, the following measures are being implemented to minimize air pollution and fugitive dust emissions:</p> <ol style="list-style-type: none"> 1. Regular water sprinkling at suitable locations within the plant premises and raw material storage areas.
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	also in the surrounding villages to arrest suspended dust in the atmosphere.	<ol style="list-style-type: none"> 2. Regular cleaning of internal concrete roads using a vacuum cleaning truck to reduce fugitive dust emissions arising from vehicular movement. 3. Deployment and regular operation of Fog/Mist Water Cannons at appropriate locations within the plant premises for effective dust suppression. 4. Transportation of raw materials and finished products through properly covered vehicles to prevent material spillage and dust generation during transit. <p>The above measures are regularly monitored and maintained to ensure effective control of particulate emissions and improvement of ambient air quality within and around the project area.</p>
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General Condition

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 legislation's, etc., as may be applicable to the project.	Noted and Shall be Complied.
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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 06 Nos. 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.	<p>Complied.</p> <p>We have installed a Continuous Ambient Air Quality Monitoring Station (CAAQMS) for continuous monitoring of ambient air quality parameters as per the standards prescribed under the Environment (Protection) Rules, 1986.</p> <p>In addition, Ambient Air Quality Monitoring (AAQM) is being carried out at regular intervals through a NABL-accredited and GPCB-approved third-party agency, M/s. Royal Environment Auditing & Consultancy Services, Rajkot. The monitoring results indicate that all monitored parameters are within the prescribed regulatory limits. The monitoring records are maintained and submitted to the statutory authorities as part of the compliance reporting requirements.</p> <p><u>Please refer Annexure-3 as third-party Ambient Air Quality Monitoring (AAQM) Reports by third party (NABL & MoEF&CC) accredited & GPCB approved agency.</u></p>
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Customer

Device Selection

deviceID: Welspun_JMB_LNGPlant_1 | TimestampRange: -1 Days

Current Data | Environmental Data | Pollutant Trend | AQI Trend | Statistics

Device Current Status **Availability**

Online 2025-2-28 14:50 100.0%
connected Last Updated Availability

Last update: 19 seconds ago

Average Values (µg/m3)

DeviceID	Last Updated(Local Time)	PM10 (24hr)	PM2.5 (24hr)	NO2 (24hr)	O3 (8hr)	CO (8hr)
359072067791513	2025-02-28T15:00:00.000Z	19.547	4.418	39.302	43.787	251.165

AQI & Index Level

Geo-tagged photographs of CAAQMS (Continuous Ambient Air Quality Monitoring System)

<p>ii</p>	<p>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.</p>	<p>Complied.</p> <p>We have conducted fugitive emission monitoring in our plant premises at different locations by NABL accredited third party (M/s Royal Environment Auditing & Consultancy Services, Rajkot) and parameters found within in the prescribed limits.</p> <p><u>Please refer Annexure-4 as third-party reports for the monitoring of fugitive emissions by third party (NABL & MoEF&CC) accredited & GPCB approved agency.</u></p>
<p>iii</p>	<p>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.</p>	<p>Point Noted complied.</p> <p>Appropriate Air Pollution Control (APC) systems have been provided at all dust-generating points to control stack and fugitive emissions. Transfer points are equipped with suitable dust control measures, and conveyor belts are adequately covered with canopies to minimize dust generation during material handling operations. Further, fugitive emission monitoring is carried out at regular intervals through a NABL-accredited, MoEF&CC-recognized, and GPCB-approved third-party agency. The monitoring results indicate compliance with the prescribed fugitive emission standards.</p> <p><u>Please refer Annexure-3 as third-party reports for the monitoring of fugitive emissions by third party (NABL & MoEF&CC) accredited & GPCB approved agency.</u></p>
<p>iv</p>	<p>The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.</p>	<p>Point Noted and complied.</p> <p>Leakage detection and preventive maintenance practices are being implemented for effective operation of all bag filter systems. Regular inspection, maintenance, and timely replacement of filter bags are carried out to ensure optimum performance and dust collection efficiency.</p> <p>Further, differential pressure (DP) across the bag filters is continuously monitored through installed manometers, and bag cleaning is carried out through an automatic pulse-jet system</p>

		operated by solenoid valves to maintain the efficiency of the bag filters.
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.	Point noted and shall be complied. At present, the facilities involving iron ore, coal, coke, lime, and associated briquetting/agglomeration processes are not operational under the current project configuration. Accordingly, the generation of such fines is not applicable at this stage. However, upon installation and commissioning of the relevant facilities, the collected fines from pollution control devices and vacuum cleaning systems shall be recycled and reused in the process through suitable briquetting/agglomeration arrangements, in accordance with the Environmental Clearance conditions
vi	The project proponent shall ensure covered transportation and conveying of ore, coal and other raw material to prevent spillage and dust generation.	Complied. The unit ensures covered transportation and conveying of raw materials to prevent material spillage and fugitive dust generation during handling and transportation activities. Vehicles used for transportation of materials are adequately covered with tarpaulin while moving within and outside the plant premises. Regular supervision is carried out to ensure compliance with transportation and housekeeping requirements, thereby minimizing dust emissions and maintaining a clean environment within the plant premises.



Photo of transportation vehicle covered with tarpaulin

vii	The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.	Noted and shall be Complied.
viii	Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.	Shall be complied.

III Water quality monitoring and preservation

I	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R 277 (E) dated 31 st March 2012 (Integrated iron & Steel); G.S.R 414 (E) dated 30 th May 2008 (Sponge Iron) as amended from time to time; S.O. 3305 (E) dated 7 th December 2015 (Thermal Power Plants) as	Not Applicable at Present. At present, no process effluent is generated from the unit. The unit is maintaining Zero Liquid Discharge (ZLD) status, and there is no discharge of industrial effluent outside the plant premises. Accordingly, installation of a Continuous Effluent Monitoring System (OCEMS) for process effluent is not applicable at this stage. However, the unit shall comply with the applicable statutory requirements and install the necessary monitoring systems, if
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	amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	required, upon generation and discharge of process effluent in future.
ii	The project proponent shall monitor regularly ground water quality at least twice a year (pre- and post-monsoon) at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.	Noted. However, we are not using/withdrawing ground water for our production or any purpose.
iii	Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.	Complied. Domestic wastewater generated from the unit is being conveyed to the Common Sewage Treatment Plant (STP) of M/s. Welspun Living Limited (formerly M/s. Welspun India Limited), our sister concern, for treatment and subsequent reuse. Further, treated sewage water sourced under the long-term agreement with Anjar, Adipur, and Gandhidham Nagar Palikas is being utilized for industrial purposes, thereby promoting water conservation and reducing dependence on fresh water resources. The arrangement ensures proper treatment and reuse of domestic wastewater in compliance with the applicable environmental requirements.





Glimpses of 40 MLD STP for Treatment of Municipalities Sewage water

iv	The project proponent shall provide the ETP for effluents of rolling mills to meet the standards prescribed in G.S.R 277 (E) 31 st March 2012 (applicable to IF/EAF) as amended from time to time.	Shall be complied. At present, no process effluent is generated from the unit. The unit is maintaining Zero Liquid Discharge (ZLD) status, and there is no discharge of industrial effluent outside the plant premises. Accordingly, the requirement for providing an Effluent Treatment Plant (ETP) for rolling mill effluent is not applicable at this stage. However, the condition shall be complied with, and appropriate treatment facilities shall be provided if process effluent is generated in future.
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v	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.	Noted and complied. Adequate storm water drainage systems have been provided within the plant premises to effectively manage surface runoff during rainfall events and prevent water stagnation. The drainage network is regularly maintained to ensure proper collection and conveyance of storm water. Further, necessary arrangements are in place to prevent contamination of storm water from material handling and storage areas, thereby minimizing the potential for water pollution due to surface runoff..
vi	Tyre washing facilities shall be provided at the entrance/exit of the plant gates.	Point noted & shall be complied.
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.	Complied. Noise level monitoring is being carried out at regular intervals in accordance with the Noise Pollution (Regulation and Control) Rules, 2000 through a NABL-accredited, MoEF&CC-recognized, and GPCB-approved third-party agency, M/s. Royal Environment Auditing & Consultancy Services, Rajkot. The monitoring results indicate that the noise levels are within the prescribed standards. The monitoring reports are maintained and submitted to the concerned authorities, including the Regional Office of MoEF&CC, as part of the six-monthly Environmental Clearance compliance reports. <u>Please refer Annexure-1 for the Noise Monitoring Report by third party (NABL & MoEF&CC) accredited & GPCB approved agency.</u>
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.	Complied. The company has provided LED lights in their offices, Plant and residential areas.
VI Waste Management		
I	Used refractories shall be recycled.	Point Noted and Shall be complied.
II	Kitchen waste shall be composted or converted to biogas for further use.	Point Noted and Shall be Complied. At present, no canteen facility is available within the unit; therefore, generation of kitchen waste is not applicable at this stage. However, upon establishment of a canteen facility, appropriate arrangements shall be made for composting of kitchen waste and/or its conversion into biogas, as applicable, in accordance with the stipulated Environmental Clearance condition and applicable statutory requirements.
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.	Point Noted and Complied. The unit shall prepare and maintain a Greenhouse Gas (GHG) Emissions Inventory for the project and undertake suitable measures for reduction of GHG emissions. Efforts towards carbon sequestration through greenbelt development, plantation

		activities, and other sustainable environmental initiatives shall also be implemented.
II	Project proponent shall submit a study report on Decarbonization program, which would essentially consist of company's carbon emissions, carbon budgeting/ balancing, carbon sequestration activities and carbon capture, use and storage and 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 monitor able with defined time frames.	Noted.
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.	Complied. The unit has prepared and implemented an Emergency Preparedness Plan based on Hazard Identification and Risk Assessment (HIRA) and the Disaster Management Plan (DMP). The plan covers identification of potential hazards, risk mitigation measures, emergency response procedures, communication systems, and resource mobilization during emergency situations. Further, periodic mock drills are conducted to assess the effectiveness of the emergency response system, and necessary corrective actions are taken based on the observations. Training and awareness programs are also conducted regularly for employees and contract workers to ensure preparedness for emergency situations.
II	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms of Factory Act.	Being Complied. The unit has identified high-temperature work zones and provided appropriate job-specific Personal Protective Equipment (PPE) to all concerned workmen in accordance with the requirements of the Factories Act and applicable occupational health and safety standards. Further, necessary measures are being implemented to minimize heat stress exposure, including regular health and safety awareness, monitoring of workplace conditions, and ensuring the use of prescribed PPEs by personnel working in high-temperature areas.
III	Occupational health surveillance of the workers shall be done on a regular basis and records maintained.	Being Complied. Occupational health surveillance of employees and contract workmen is being carried out on a regular basis in accordance with applicable statutory requirements. Health records are being maintained for all concerned personnel, and periodic medical examinations are conducted to assess and monitor occupational health conditions.
IX	Environment Management	

i	<p>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. As part of Corporate Environment Responsibility (CER) activity, company shall adopt nearby villages based on the Socio-Economic survey and undertake community developmental activities in consultation with the village Panchayat and the District Administration as committed.</p>	<p>Being Complied.</p> <p>The unit is undertaking Corporate Environment Responsibility (CER) and community development activities in accordance with the provisions of the Ministry's O.M. No. F. No. 22-65/2017-IA.III dated 30/09/2020. Various socio-economic and community welfare initiatives are being implemented in nearby villages in consultation with local authorities and stakeholders, wherever applicable.</p>
ii	<p>The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.</p>	<p>Complied.</p> <p>The company have well laid down Environmental Policy duly approved by MD & Chief Executive officer. (Attached)</p> 
iii	<p>A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.</p>	<p>Complied.</p> <p>A separate Environment Management Cell has been established at the project site with qualified and experienced personnel under the control of a senior executive. The Environmental Cell is responsible for monitoring environmental performance, ensuring compliance with statutory requirements, implementation of Environmental Clearance conditions, and coordination of environmental management activities.</p> <p>The Environmental Cell functions under the direct supervision and reporting structure of the senior management to ensure effective environmental governance and compliance.</p> 

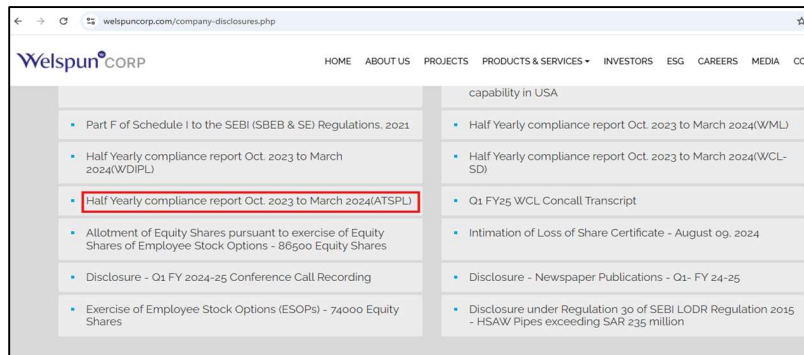
[Fig. Environment Management Cell structure at Anjar site](#)

X	Miscellaneous	
i	<p>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.</p>	<p>Complied.</p> <p>The advertise regarding grant of environment clearance from MoEF&CC was published in local newspaper as well as English newspaper as under;</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="758 310 1065 743" style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">જાહેર માહિતી</p> <p>આ માહિતી આપવા માટે અને જાણવાનું છે કે ભારત સરકારના પર્યાવરણ, વન અને ક્ષતચેતિ યોજના દ્વારા મેસર્સ અંજાર ટી એમ ટી સ્ટીલ પ્રાઇવેટ લિમિટેડ ને જે સર્વે. નંબર 652/P1: વેલસ્પન સિટી, ગામ વરસામેડી, તાલુકો અંજાર જિલ્લો : કચ્છ, ગુજરાત પ્રાંતે સ્થિત મેટલર્જિકલ સ્ટીલ ટી એમ ટી રીબર્સ અને વાયર રોડ્સ મેન્યુફેક્ચરીંગ સોલિંગ પ્રિવેટ, ડી આર આઇ મેન્યુફેક્ચરીંગ પ્લાન્ટ સાથે 25 મેગાવૉટ ટર્બાઇનના ડેપેન્ડેન્ટ પાવર પ્લાન્ટ અને વેસ્ટ હીટ રિકવરી બોઇલર ફેસિલિટી માંથી 50 ટી પી એચ સ્ટીમ ના સુબીટ ની સ્થાપના માટે પર્યાવરણીય મંજૂરી EC પત્ર (ફાઇલ નંબર J-11011/289/2021-IA.II(I) તારીખ 23 મી ફેબ્રુઆરી 2023) માં આપવામાં આવી છે અને પર્યાવરણીય મંજૂરી પત્રની નકલો એમ.ઓ.ઈ.એડ અને સી.સી./ એસ. પી.સી. બી. / સી. પી. સી. બી. અને મંત્રાલયની વેબ સાઇટ http://parivesh.nic.in/ પર ખોઈ શકાય છે.</p> </div> <div data-bbox="1081 310 1536 743" style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">Public Notice</p> <p>This is to inform that M/s. Anjar TMT Steel Private Limited has been accorded Environmental Clearance (Letter No. F. No. J-11011/289/2021-IA.II(I) dated 23rd February 2023) for proposed metallurgical unit Steel TMT Rebars and Wire Rods manufacturing rolling mill, DRI Manufacturing plant along with Captive Power Plant of 25 MW turbine and 50 TPH steam from Waste Heat Recovery Boiler facility at Survey. No. 652/P1; Welspun City, Village Varsamedi, Tahsil Anjar District: Kachchh, Gujarat by Ministry of Environment, Forest and Climate Change and copy of EC letter is available with the MoEF&CC/SPCB/ CPCB and may also be seen on the website of Ministry at http://parivesh.nic.in/.</p> </div> </div> <p style="text-align: center;">Copy of advertisement for ATSPL EC</p>
ii	<p>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.</p>	<p>Complied.</p> <p>Copies of the Environmental Clearance (EC) have been submitted to the concerned local bodies, Panchayats, Municipal Authorities, and other relevant Government offices, as applicable. The unit has ensured compliance with the requirements of the Environmental Clearance and the applicable provisions regarding dissemination of the EC to the concerned stakeholders.</p>
iii	<p>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.</p>	<p>Complied.</p> <p>M/s ATSPL has uploaded the status of compliance of stipulated environment clearance conditions along with results of monitored data on the company website and updating the same on half yearly basis regularly.</p> <div data-bbox="764 1234 1479 1608" style="border: 1px solid black; padding: 5px;"> <p>The screenshot shows the website welspuncorp.com/company-disclosures.php. The page lists various disclosures, including 'Company Update-Signing of MOU', 'Postal Ballot Outcome', 'General Update- Intimation of change in name of RTA of company', 'Investor Presentation Q3 FY-2025', 'Welspun-Anjar_BMW_AR (Form-IV)_2023', 'WDIPL_ESR (Form-V)_FY 23-24', 'WCL-SD_ESR (Form-V)_FY 23-24', 'WCL-MD_ESR (Form-V)_FY 23-24', and 'ATSPL_ESR (Form-V)_FY 23-24'. The item 'ATSPL_Six-Monthly ECCR_H1_FY 24-25' is highlighted with a red box.</p> </div> <p style="text-align: center;">Six-Monthly EC Compliance Report uploaded on Company Website</p>
iv	<p>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.</p>	<p>Noted & complied.</p> <p>The unit regularly monitors the prescribed environmental parameters, including PM₁₀, SO₂, NO_x, stack emissions, and ambient air quality through Continuous Emission Monitoring Systems (CEMS), Continuous Ambient Air Quality Monitoring Systems (CAAQMS), and periodic monitoring by NABL-accredited and GPCB-approved third-party agencies.</p>

		<p>The monitoring data is displayed at a convenient location within the plant premises for public information and transparency. Further, the environmental monitoring results, including six-monthly EC compliance reports, are uploaded on the company's website and submitted to the concerned statutory authorities as per the applicable requirements.</p>
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[Photos of LED display board for Environmental Parameters](#)



[Screenshot of Compliance Report updated on Company Website](#)

<p>v</p>	<p>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.</p>	<p>Complied. We have submitted condition wise EC compliance report on the website of MoEF&CC through Parivesh 2.0 Portal within stipulated timeline.</p>
<p>vi</p>	<p>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.</p>	<p>Complied. We have submitted environmental statement report (Form-V) to concerned GPCB and other authorities within timeline as decided by concerned authorities.</p>
<p>vii</p>	<p>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.</p>	<p>Noted.</p>
<p>viii</p>	<p>The project proponent shall abide by all the commitments and recommendations made in the</p>	<p>Noted.</p>

	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.	Being complied. The annual budget has been earmarked for the Environment Cell to carry out environmental management activities within the plant premises and surrounding areas. The details of expenditure incurred for these activities during the financial year 2025–2026 will be submitted in the next compliance report for the period October 2025 to March 2026.
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).	Noted. No expansion or modification of the project shall be undertaken without obtaining prior approval/Environmental Clearance from the Ministry of Environment, Forest and Climate Change (MoEF&CC) and other concerned statutory authorities, as applicable. Necessary approvals shall be obtained before implementation of any future expansion or modification activities.
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.	Point Noted and Shall be complied. The unit shall extend full cooperation to the officials of the Regional Office of MoEF&CC and other regulatory authorities during inspections, monitoring visits, and compliance verification activities. All requisite data, information, records, and environmental monitoring reports shall be furnished to the concerned authorities as and when required.

Annex-1



Royal

Environment Auditing & Consultancy Service

Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
Ph.: +91 9099919954 ■ E-mail : royaleenvironment@live.com ■ admin@royalconsultancy.com

Ref.No. : 491/03/2025-26

Date: 31/03/2026

SUMMARY OF NOISE LEVEL MONITORING Period : Half Yearly_ F.Y 2025-26

Name of company : Anjar TMT Steel Pvt. Ltd. (GPCB ID-82601)

Address Welspun City
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr. Security Main Gate						Minimum	Maximum	Annual Average
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26			
01	Permissible Limits Day Time	dB(A)	75.0	75.0	75.0	75.0	75.0	75.0	75.0	67.1	
02	Results (Day Time) 6:00 AM - 10:00 PM	dB(A)	64.1	66.8	67.3	68.5	69.3	66.7	64.1		69.3
03	Permissible Limits Night Time	dB(A)	70.0	70.0	70.0	70.0	70.0	70.0	70.0	55.3	
04	Results (Night Time) 10:00 PM - 6:00 AM	dB(A)	50.8	52.7	53.7	55.2	66.4	53.1	50.8		66.4



Royal Environment Auditing & Consultancy Service, Rajkot

R.H. Zelen
Analyst



Royal

Environment Auditing & Consultancy Service

Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
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Name of company : Anjar TMT Steel Pvt. Ltd. (GPCB ID-82601)

Address Welspun City
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr. Weight Bridge						Minimum	Maximum	Annual Average
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26			
01	Permissible Limits Day Time	dB(A)	75.0	75.0	75.0	75.0	75.0	75.0	75.0	63.8	
02	Results (Day Time) 6:00 AM - 10:00 PM	dB(A)	60.2	63.7	64.1	65.3	66.4	63.2	60.2		66.4
03	Permissible Limits Night Time	dB(A)	70.0	70.0	70.0	70.0	70.0	70.0	70.0	51.8	
04	Results (Night Time) 10:00 PM - 6:00 AM	dB(A)	48.7	50.3	51.4	50.7	54.6	55.3	48.7		55.3

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Analyst



Royal

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Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
Ph.: +91 9099919954 ■ E-mail : royaleenvironment@live.com ■ admin@royalconsultancy.com

Ref.No. : 493/03/2025-26

Date: 31/03/2026

SUMMARY OF NOISE LEVEL MONITORING Period : Half Yearly_ F.Y 2025-26

Name of company : Anjar TMT Steel Pvt. Ltd. (GPCB ID-82601)

Address Welspun City
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr. Triangle Garden						Minimum	Maximum	Annual Average
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26			
01	Permissible Limits Day Time	dB(A)	75.0	75.0	75.0	75.0	75.0	75.0	75.0	62.5	
02	Results (Day Time) 6:00 AM - 10:00 PM	dB(A)	63.5	61.9	60.8	61.2	62.3	65.4	60.8		65.4
03	Permissible Limits Night Time	dB(A)	70.0	70.0	70.0	70.0	70.0	70.0	70.0	49.9	
04	Results (Night Time) 10:00 PM - 6:00 AM	dB(A)	50.1	48	50.2	49.8	49.2	52.2	48		52.2

Royal Environment Auditing & Consultancy Service, Rajkot

R.H. Zelen
Analyst



Royal

Environment Auditing & Consultancy Service

Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
Ph.: +91 9099919954 ■ E-mail : royalservice@live.com ■ admin@royalconsultancy.com

Ref.No. : 494/03/2025-26

Date: 31/03/2026

SUMMARY OF NOISE LEVEL MONITORING Period : Half Yearly_ F.Y 2025-26

Name of company : Anjar TMT Steel Pvt. Ltd. (GPCB ID-82601)

Address Welspun City
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr. West Security Gate						Minimum	Maximum	Annual Average
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26			
01	Permissible Limits Day Time	dB(A)	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	68.9
02	Results (Day Time) 6:00 AM - 10:00 PM	dB(A)	65.9	67.1	68.3	70.3	71.3	70.3	65.9	71.3	
03	Permissible Limits Night Time	dB(A)	70.0	70.0	70.0	70.0	70.0	70.0	70.0	70.0	51.9
04	Results (Night Time) 10:00 PM - 6:00 AM	dB(A)	53	51.4	53	52.6	51.9	49.7	49.7	53	

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R.H. Zaver
Analyst



Royal

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Ref.No. : 495/03/2025-26

Date: 31/03/2026

SUMMARY OF NOISE LEVEL MONITORING Period : Half Yearly_ F.Y 2025-26

Name of company : Anjar TMT Steel Pvt. Ltd. (GPCB ID-82601)

Address Welspun City
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr. Work Shop Area						Minimum	Maximum	Annual Average
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26			
01	Permissible Limits Day Time	dB(A)	75.0	75.0	75.0	75.0	75.0	75.0	75.0	65.0	
02	Results (Day Time) 6:00 AM - 10:00 PM	dB(A)	61.1	62.5	64.2	67.8	66.9	67.2	61.1		67.8
03	Permissible Limits Night Time	dB(A)	70.0	70.0	70.0	70.0	70.0	70.0	70.0	48.7	
04	Results (Night Time) 10:00 PM - 6:00 AM	dB(A)	49.7	48.2	49.9	48.2	47.4	48.5	47.4		49.9

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D.H. Zaker
Analyst

Annex-2

Glimpses of CSR Activities Carryout Nearby village

સંપર્કો: ૬૮૨૨ નંબર ૬૯૯૯૧૧૧૧૧, વાપી સહિત વલસાડ ડુપ્લેક્સ અંગણવાડી શા. તથા સોશિયલ મીડીયા બ્લોગ્સ

RNI NO. DNHBIL/2006/19573 સોશિયલ મીડીયા આવૃત્તિ

લુહારી ટાઈમ્સ

ગુજરાતી/હિન્દી સા. અખબાર E-mail - luharitimes@gmail.com

Ujay Patel Mo. 9904443205

કન્યા કેળવણી મહોત્સવ અને શાળા પ્રવેશોત્સવ અંતર્ગત વેલસ્પન દ્વારા અંજાર અને વાપીમાં ૩,૪૦૦ વિદ્યાર્થીઓને શાળા કીટ્સના વિતરણ



વાપી. (લુહારી ટાઈમ્સ)

૧૦ જુલાઈ ૨૦૨૫ - ગુજરાત સરકારના શિક્ષણ વિભાગ દ્વારા, સરકારી પ્રાથમિક અને માધ્યમિક શાળાઓમાં કન્યા કેળવણી મહોત્સવ અને શાળા પ્રવેશોત્સવનું આયોજન દર વર્ષની જેમ વર્ષ ૨૦૨૫-૨૬ માં પણ કરવામાં આવ્યું, જે સરકારી પ્રાથમિક શાળામાં બાલવાટિકા અને પહેલા ધોરણમાં પ્રવેશ લેતા બાળકોને શાળામાં આવવા માટે પ્રોત્સાહિત કરવા માટે ઉજવવામાં આવે છે, જેથી કોઈ પણ બાળક શિક્ષાથી વંચિત ના રહે. વેલસ્પન ફાઉન્ડેશન ૨૦૦૮ થી આ પ્રોગ્રામમાં સહયોગ આપી બાળકોને પ્રોત્સાહિત કરે છે, વેલસ્પન ફાઉન્ડેશન દ્વારા વર્ષ ૨૦૨૫-૨૬ માં ૧૫૨ અંજાર તાલુકા અને વલસાડ જિલ્લાની સરકારી પ્રાથમિક શાળાઓમાં બાલવાટિકા અને પહેલા ધોરણમાં પ્રવેશ લીધેલ ૩૪૦૦ વિદ્યાર્થીઓને પ્રોત્સાહિત કરવા માટે શૈક્ષણિક કીટ આપી પ્રવેશોત્સવની ઉજવણી કરવામાં આવી.

વાપી ખાતે કિરસનું વિતરણ કનુભાઈ દેસાઈ, ગુજરાતના નિત્ત, ઊર્જા અને પેટ્રોલિયમ મંત્રી દ્વારા કરવામાં આવ્યું હતું, સાથે વેલસ્પન વાપીના ડિરેક્ટર નીરજ આર્ય, હેડ એચઆર અશ્વની શર્મા, સીએસઆર લોડેશન લીડ અવની શિવાસ્તવ અને અન્ય ઉચ્ચ અધિકારીઓ હાજર રહ્યા એમ.કી. શાહ (જેએસ), જનજાતિ વિકાસ વિભાગ, સચિવાલય ગાંધીનગર, એમ. એન. મોદી (જેએસ), વન અને પર્યાવરણ વિભાગ, સચિવાલય ગાંધીનગર જિલ્લા શિક્ષણ અધિકારી, તાલુકા શિક્ષણ અધિકારી, ગામની સરપંચશ્રી, SMC ના સભ્યો અને અન્ય સરકારી મહાનુભાવો પણ વિવિધ સ્થળોએ યોજાયેલા વિતરણ કાર્યક્રમોમાં ભાગ લઈને બાળકોને પ્રોત્સાહિત કર્યા હતા. શૈક્ષણિક વિકાસને ટેકો આપવાની વેલસ્પન ફાઉન્ડેશનની પ્રતિબદ્ધતામાં આ પ્રોગ્રામ એક અસરકારક પ્રયાસ છે. વેલસ્પન ફાઉન્ડેશનના વેલશિક્ષા પ્રોગ્રામ દ્વારા બાળકો પોતાના ભવિષ્યની અપાર સંભાવનાઓ જોઈ શકે અને તે દિશામાં કદમ વધારી શકે તે માટે અનેક શાળાઓ સાથે કાર્ય કરે છે. એના માટે વેલસ્પન ફાઉન્ડેશન પાર્ટનર એન.જી.ઓ. ના માધ્યમથી રહુલ રેડિનેશન મેલા, બાલવાટિકા અને પહેલા ધોરણમાં એડમિશન લેતા બાળકો અને માતા સાથે કરે છે, જેથી શાળામાં ૧૦૦% નામંકન થઈ શકે તેવા પ્રયત્નો કરવામાં આવે છે.

અંજારના પાતિયા ગામે નવી ટેકનોલોજીના આધારે ખેતીની શરૂઆત

ગાંધીધામ, તા. ૬

વેલસ્પન ફાઉન્ડેશને પાતિયા ગામમાં એક પરિવર્તનશીલ કાર્યક્રમ શરૂ કર્યો છે, જેમાં કલસ્ટર સ્તરે ઈન્ટિગ્રેટેડ પેસ્ટ મેનેજમેન્ટ ટેકનોલોજીનો પ્રારંભ કર્યો છે. આ ટેકનોલોજી એક આધુનિક કૃષિ પદ્ધતિ છે જે પર્યાવરણીય રીતે જવાબદાર રીતે જીવાતોને નિયંત્રિત કરવા માટે જૈવિક, સાંસ્કૃતિક, યાંત્રિક અને પસંદગીયુક્ત રાસાયણિક પદ્ધતિઓને જોડે છે. તે જંતુનાશકો પર નિર્ભરતા ઘટાડે છે, માટીના સ્વાસ્થ્યમાં સુધારો કરે છે અને ખેડૂતોને ઓછા ખર્ચે ગુણવત્તાયુક્ત, અવશેષ-મુક્ત પાક ઉગાડવામાં સહાય કરે છે. આ પહેલ અંતર્ગત ૨૫૦ એકરથી વધુ ખેતીની જમીનને આવરી લેતા ૫૦થી વધુ ખેડૂતોને સફળતાપૂર્વક જોડ્યા છે. કાર્યક્રમને વધુ મજબૂત બનાવવા માટે નાગલપર ગામમાં એક કૃષિ સેવા કેન્દ્ર સ્થાપવામાં આવ્યું છે. આ કેન્દ્ર ખેડૂતોને બાયો-સ્ટ્રોત સામગ્રી, પરંપરાગત બીજ બેંક અંગે તકનીકી માર્ગદર્શન ઉપલબ્ધ કરાવે છે. જ્ઞાન-વિનિમય અને સ્ત્રોત વિતરણના કેન્દ્ર તરીકે, આ કેન્દ્ર સમગ્ર વિસ્તારમાં ટકાઉ ખેતી પદ્ધતિઓને વ્યાપક બનાવવા માટે મહત્વપૂર્ણ ભૂમિકા ભજવી રહ્યું છે.



વિસ્તારને અનુરૂપ નવીન ખેતી પદ્ધતિની સમજ અપાઈ નાગલપર ગામમાં ૧૦૪ ખેડૂતો માટે એક્સ્પોઝર વિઝિટનો કાર્યક્રમ યોજાયો

। અંજાર । (સંદેશ બ્યૂરો)

નાગલપર ખાતે વેલસ્પન ફાઉન્ડેશનના વેલનેટિવ કાર્યક્રમ અંતર્ગત ફર્મર ફિલ્ડ સ્કૂલમાં એક્સ્પોઝર વિઝિટ યોજાઈ હતી, જેમાં વિવિધ પ્રોજેક્ટ ગામોનાં ૧૦૪ ખેડૂતોએ ભાગ

લીધો હતો. આ મુલાકાતનો મુખ્ય ઉદ્દેશ ખેડૂતોને આધુનિક, વૈજ્ઞાનિક અને ટકાઉ કૃષિ પદ્ધતિઓ અંગે પ્રાયોગિક, વ્યવહારુ જ્ઞાન આપવાનો

હતો. આ ક્ષેત્ર આધારિત અભ્યાસ દ્વારા ભાગ લેનાર ખેડૂતોને વિસ્તારને અનુરૂપ નવીન ખેતી પદ્ધતિઓ અંગે વ્યવહારુ સમજ અપાઈ હતી.

કુકમા કૃષિ વિજ્ઞાન કેન્દ્રનાં ડૉ. અંજુમન, ખજૂર સંશોધન ડૉ. આશિષ

દીક્ષિત અને ડૉ. રવિ ડોડિયાએ ખેડૂતોને પશુપાલન, સજીવ ખેતી, બાગાયતી પદ્ધતિઓ અને ખાદ્ય પ્રક્રિયા સહિતના વિવિધ વિષયો પર માર્ગદર્શન આપ્યું. બાદમાં પ્રદર્શનમાં પ્રદર્શિત મોડેલોમાં કેરીનું વાવેતર, મંડપ વાડી, ઘાસચારાના



પ્લોટનો વિકાસ, જીવામૃત તૈયાર કરવાની પદ્ધતિ અને બહુવિધ પાક માટે ખેતી પદ્ધતિઓનો સમાવેશ થાય છે. ખેડૂતોએ ફાઉન્ડેશનના સમર્થનથી સંચાલિત કૃષિ સેવા કેન્દ્રની પણ મુલાકાત લીધી હતી.





Shot on OnePlus
By Ahir Nilesh



૧૩



અંજારની મોડેલ સ્કૂલમાં યોજાયેલા વિજ્ઞાન પ્રદર્શન કાર્યક્રમમાં ઉદ્બોધન આપતા રાજ્યમંત્રી ત્રિકમભાઈ છાંગા તથા અન્ય મંચસ્થો તસવીરમાં નજરે પડે છે.

અંજારની મોડેલ સ્કૂલ ખાતે યોજાયેલા વિજ્ઞાન પ્રદર્શનમાં ૧૦૦ કૃતિ રજૂ થઈ

અંજાર, તા. ૧૮ : અહીંની મોડેલ સ્કૂલમાં બાળવૈજ્ઞાનિક પ્રદર્શન યોજાયું હતું, જેમાં વિવિધ ૧૦૦ જેટલી કૃતિ પ્રસ્તુત થઈ હતી. અંજાર સચ્ચિદાનંદ મંદિરના મહંત ત્રિકમદાસજી મહારાજના હસ્તે આ વિજ્ઞાનમળાને ખુલ્લો મુકાયો હતો. આ પ્રસંગે રાજ્યના ઉચ્ચ અને ટેકનિકલ શિક્ષણ વિભાગના રાજ્યમંત્રી અને અંજારના ધારાસભ્ય ત્રિકમભાઈ છાંગાએ બાળકો દ્વારા પ્રસ્તુત કરાયેલી કૃતિઓ નિહાળીને છાત્રોને બિરદાવ્યા હતા.

કાર્યક્રમમાં અંજાર તાલુકાની સરકારી અને ખાનગી પ્રાથમિક શાળાના વિદ્યાર્થીઓએ ૧૦૦ જેટલી કૃતિ રજૂ કરી હતી. સમગ્ર રાજ્યમંત્રી ત્રિકમભાઈ છાંગાએ બાળ વૈજ્ઞાનિકોને બિરદાવ્યા: શૈક્ષણિક કિટ અપાઈ આયોજનને સફળ બનાવવા માટે બીઆરસી ભવન અંજારના સ્ટાફગણ તથા ઓમ વિદ્યાપીઠ, નાલંદા વિદ્યામંદિર, આર્ય

વિદ્યાલય, હેપ્પીવેલી સ્કૂલ, એક્સેલેન્સીટ સ્કૂલ, શાંતિકુંજ સ્કૂલ સહિતનાએ સહકાર આપ્યો હતો. આ પ્રદર્શનમાં તમામ વિદ્યાર્થીઓ અને શિક્ષકોને શૈક્ષણિક કિટ અપાઈ હતી તેમજ વિભાગ મુજબ પ્રથમ આવેલી દરેક કૃતિને વેલસ્પન ફાઉન્ડેશન દ્વારા શિલ્ડ અને પ્રમાણપત્ર અપાયાં હતાં તેમજ ભાગ લેનારા તમામ છાત્રોને અદાણી ફાઉન્ડેશન મુંદરા દ્વારા ટ્રોફી અને પ્રમાણપત્ર એનાયત કરવામાં આવ્યાં હતાં.

સમૃદ્ધ પ્રેરણા



વેલસ્પન ફાઉન્ડેશન દ્વારા વિદ્યાર્થીઓને શૈક્ષણિક કિટ આપવામાં આવી હતી. શાળા પ્રવેશોત્સવના કાર્યક્રમમાં ઉપસ્થિત મહેમાનો સાથે વિદ્યાર્થીઓ તસવીરમાં નજરે પડે છે.

શૈક્ષણિક વિકાસને ટેકો આપવા માટે વેલસ્પન ફાઉન્ડેશન કટિબદ્ધ

અંજાર, તા. ૨૦ : રાજ્યભરમાં કન્યા કેળવણી અને શાળા પ્રવેશોત્સવ કાર્યક્રમમાં વિદ્યાર્થીઓને પ્રોત્સાહિત કરવાના હેતુથી અંજાર અને વાપી ખાતે વેલસ્પન ફાઉન્ડેશન દ્વારા શૈક્ષણિક કિટ વિતરણ કરવામાં આવી હતી. વેલસ્પન ફાઉન્ડેશન દ્વારા વર્ષ ૨૦૦૮થી વિદ્યાર્થીઓને પ્રોત્સાહિત કરવામાં આવે છે. ફાઉન્ડેશન દ્વારા વર્ષ ૨૦૨૫-૨૬માં ૧૫૨ અંજાર તાલુકા અને વલસાડ જિલ્લાની સરકારી પ્રાથમિક શાળામાં બાલવાટિકા અને પહેલા ધોરણમાં પ્રવેશ લેનારા ૭૪૦૦ છાત્રને પ્રોત્સાહિત કરવા માટે શૈક્ષણિક કિટ આપી પ્રવેશોત્સવની ઉજવણી કરવામાં

આવી હતી. અંજારમાં યોજાયેલા કાર્યક્રમમાં ધારાસભ્ય ત્રિકમભાઈ

અંજાર તાલુકાની શાળાના વિદ્યાર્થીઓને અપાઈ શૈક્ષણિક કિટ

છાંગા, એગ્રીકલ્ચર અને ફાર્મર વેલ્ફેર-ગાંધીનગરના ઉપસચિવ, જિલ્લા અને તાલુકા શિક્ષણાધિકારી, અંજાર સુધરાઈના પદાધિકારીઓ, સ્થાનિક સરપંચો, અગ્રણીઓ તેમજ વેલસ્પનના રેસિડેન્ટ ડાયરેક્ટર કાર્તિકેયન, આસિફ પાન, સી.એસ.આર.

લોકેશન લીડ વીણાબેન જોષી સહિતના ઉપસ્થિત રહ્યા હતા. શૈક્ષણિક વિકાસને ટેકો આપવા માટે વેલસ્પન ફાઉન્ડેશન પ્રતિબદ્ધ હોવાનો નિર્ધાર કરવામાં આવ્યો હતો. વેલ શિક્ષા કાર્યક્રમ દ્વારા બાળકો પોતાના ભવિષ્યની અપાર સંભાવનાઓ જોઈ શકે અને તે દિશામાં કદમ વધારી શકે તે માટે અનેક શાળામાં કાર્ય કરવામાં આવે છે. ફાઉન્ડેશન પાર્ટનર એન.જી.ઓ.ના માધ્યમથી સ્કૂલ રેડીનેશન મેલા, બાલવાટિકા અને ધો. ૧ માં પ્રવેશ લેતા બાળકો અને તેની માતા સાથે ચલાવામાં આવે છે, જેમાં ૧૦૦ ટકા નામાંકન થાય તે માટે પ્રયત્નો હાથ ધરવામાં આવશે.

વેલસ્પન ફાઉન્ડેશન દ્વારા સાપેડામાં જળસંચયના પ્રકલ્પનો તથો આરંભ

આ કામગીરી અંતર્ગત ગામનાં તળાવોની ૪૦ હજાર ઘનમીટર જળસંગ્રહ ક્ષમતા વધશે

અંજાર, તા. ૭ : વેલસ્પન ફાઉન્ડેશન ફોર હેલ્થ એન્ડ નોલેજ દ્વારા કચ્છમાં પાણીની અછતવાળા વિસ્તારોમાં જળાશયોને પુનઃજીવિત કરવાના હેતુ સાથે જળસંચયનો પ્રકલ્પ હાથ ધરવામાં આવ્યો હતો. આ અંતર્ગત અંજાર તાલુકાનાં સાપેડા ગામમાં તળાવ ઊંડા કરવાની કામગીરીનો આરંભ કરાયો હતો. તળાવ ઊંડા કરવાની કામગીરીના પ્રારંભ વેળાએ વેલસ્પન સ્પેશિયલ ઈનિશિએટિવ્સના પ્રમુખ હરિશચંદ્ર ગુપ્તા, ગામના

સરપંચ ભાનુબેન, ગામના અગ્રણીઓ અને વેલસ્પન ફાઉન્ડેશનની ટીમ સહિતના ઉપસ્થિત રહ્યા હતા. વેલસ્પન વર્લ્ડના ૪૦ વર્ષના વિકાસ અને સમુદાય સહભાગિતાની યાત્રાને આગળ વધારતા ફાઉન્ડેશન ટકાઉ ગ્રામ વિકાસ અને હવામાન પ્રતિરોધક પ્રવૃત્તિઓ ઉપર સતત કાર્યરત છે. નાણાકીય વર્ષના અંતમાં ૪૦ હજાર ઘનમીટર પાણી સંગ્રહ ક્ષમતા વધારવા માટે ગામોનાં તળાવોને ઊંડા કરવામાં આવશે. પરંપરાગત જળ સંસ્થાઓને



અંજાર તાલુકાના સાપેડામાં વેલસ્પન ફાઉન્ડેશન દ્વારા તળાવ ઊંડા કરવાના પ્રકલ્પનો આરંભ કરાવતા વેલસ્પનના હરિશચંદ્ર સહિતના તસવીરમાં નજરે પડે છે.

પુનઃજીવિત કરવાથી લાંબા ગાળાની જળ સુરક્ષા સુનિશ્ચિત થશે તેવો આશાવાદ વ્યક્ત થયો હતો અને ખાસ કરીને કચ્છ જેવા દુષ્કાળગ્રસ્ત વિસ્તારોમાં ગ્રામીણ સમુદાયોની સામાજિક અને આર્થિક સ્થિરતાને જાળવવા માટે મહત્વપૂર્ણ ભૂમિકા આ પ્રકલ્પ ભજવશે.

વેલસ્પન ફાઉન્ડેશન ફોર હેલ્થ એન્ડ નોલેજ એ વેલસ્પન

વર્લ્ડની સામાજિક વિકાસ શાખા છે, જે ભારતભરમાં આરોગ્ય, શિક્ષણ, મહિલા સશક્તિરણ, આજીવિકા, પર્યાવરણ અને સમુદાય કલ્યાણનાં ક્ષેત્રોમાં કાર્ય કરે છે, જેમાં પાયાના સ્તરેથી લોકો સાથે જોડાઈને દીર્ઘકાલિન અને ટકાઉ પરિવર્તન લાવવાનો સંસ્થાનો મુખ્ય ધ્યેય હોવાનું એક યાદીમાં જણાવવામાં આવ્યું છે.

Annex-3



Royal

Environment Auditing & Consultancy Service

Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
Ph.: +91 9099919954 ■ E-mail : royaleenvironment@live.com ■ admin@royalconsultancy.com

Ref.No. : 331/03/2025-26

Date: 31/03/2026

SUMMARY OF AMBIENT AIR QUALITY MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Anjar TMT Steel Pvt. Ltd. (GPCB ID-82601)

Address Welspun City
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr.Security Main Gate						Minimum	Maximum	Annual Average	Standard limit (Annually)**
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26				
01	Permissible Limits of PM _{2.5} *	µg/m ³	60.0	60.0	60.0	60.0	60.0	60.0	60.0	26.7	40.0	
02	Average Concentration of PM _{2.5}	µg/m ³	18.4	25.1	27.4	28.6	33.1	36.2	18.4			36.2
03	Permissible Limits of PM ₁₀ *	µg/m ³	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	50.4	60.0
04	Average Concentration of PM ₁₀	µg/m ³	49.5	51.4	52.3	54.1	46.9	47.9	46.9	54.1		
05	Permissible Limits of SO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	16.0	50.0
06	Average Concentration of SO ₂	µg/m ³	14.3	14.2	16.2	16.2	17.6	17.3	14.2	17.6		
07	Permissible Limits of NO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	22.7	40.0
08	Average Concentration of NO ₂	µg/m ³	17.9	21	23.1	23.1	25.1	26.1	17.9	26.1		

*Permissible Limits (24 hrs.) as per NAAQ Standard dated 18th November'2009.

**Permissible Limits (Annually) as per NAAQ Standard dated 18th November'2009.





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Ref.No. : 332/03/2025-26

Date: 31/03/2026

SUMMARY OF AMBIENT AIR QUALITY MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Anjar TMT Steel Pvt. Ltd. (GPCB ID-82601)

Address Welspun City
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr.Weighing Bridge						Minimum	Maximum	Annual Average	Standard limit (Annually)**
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26				
01	Permissible Limits of PM _{2.5} *	µg/m ³	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	31.2	40.0
02	Average Concentration of PM _{2.5}	µg/m ³	20.6	30.5	31.8	34.2	32.4	37.5	20.6	37.5		
03	Permissible Limits of PM ₁₀ *	µg/m ³	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	54.4	60.0
04	Average Concentration of PM ₁₀	µg/m ³	52.3	55.8	56.7	59.2	49.5	52.7	49.5	59.2		
05	Permissible Limits of SO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	19.0	50.0
06	Average Concentration of SO ₂	µg/m ³	12.8	19	21.6	21.6	19.3	19.5	12.8	21.6		
07	Permissible Limits of NO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	26.1	40.0
08	Average Concentration of NO ₂	µg/m ³	18.2	25.3	27.6	27.6	27.9	29.8	18.2	29.8		

*Permissible Limits (24 hrs.) as per NAAQ Standard dated 18th November'2009.

**Permissible Limits (Annually) as per NAAQ Standard dated 18th November'2009.



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Ref.No. : 333/03/2025-26

Date: 31/03/2026

SUMMARY OF AMBIENT AIR QUALITY MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Anjar TMT Steel Pvt. Ltd. (GPCB ID-82601)

Address Welspun City
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr.Triangle Garden						Minimum	Maximum	Annual Average	Standard limit (Annually)**
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26				
01	Permissible Limits of PM _{2.5} *	µg/m ³	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	28.9	40.0
02	Average Concentration of PM _{2.5}	µg/m ³	21.7	26.9	29.8	28.4	30.7	35.8	21.7	35.8		
03	Permissible Limits of PM ₁₀ *	µg/m ³	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	51.0	60.0
04	Average Concentration of PM ₁₀	µg/m ³	47.8	53.7	51	52.1	47.3	54.3	47.3	54.3		
05	Permissible Limits of SO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	18.0	50.0
06	Average Concentration of SO ₂	µg/m ³	16.3	15.4	18.7	18.7	20.7	18.4	15.4	20.7		
07	Permissible Limits of NO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	26.3	40.0
08	Average Concentration of NO ₂	µg/m ³	20	24.1	25.4	25.4	35.2	27.6	20	35.2		

*Permissible Limits (24 hrs.) as per NAAQ Standard dated 18th November'2009.

**Permissible Limits (Annually) as per NAAQ Standard dated 18th November'2009.



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Ref.No. : 334/03/2025-26

Date: 31/03/2026

SUMMARY OF AMBIENT AIR QUALITY MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Anjar TMT Steel Pvt. Ltd. (GPCB ID-82601)

Address Welspun City
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr.West Security Gate						Minimum	Maximum	Annual Average	Standard limit (Annually)**
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26				
01	Permissible Limits of PM _{2.5} *	µg/m ³	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	29.6	40.0
02	Average Concentration of PM _{2.5}	µg/m ³	24.6	26	27.5	29.6	32.1	37.9	24.6	37.9		
03	Permissible Limits of PM ₁₀ *	µg/m ³	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	52.6	60.0
04	Average Concentration of PM ₁₀	µg/m ³	53.4	53.9	53.1	54.6	46.9	53.7	46.9	54.6		
05	Permissible Limits of SO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	17.8	50.0
06	Average Concentration of SO ₂	µg/m ³	18.4	14.8	18	19.8	16.7	19.3	14.8	19.8		
07	Permissible Limits of NO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	24.3	40.0
08	Average Concentration of NO ₂	µg/m ³	23.4	20.2	24.6	26.1	26.1	25.4	20.2	26.1		

*Permissible Limits (24 hrs.) as per NAAQ Standard dated 18th November'2009.

**Permissible Limits (Annually) as per NAAQ Standard dated 18th November'2009.



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Ref.No. : 335/03/2025-26

Date: 31/03/2026

SUMMARY OF AMBIENT AIR QUALITY MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Anjar TMT Steel Pvt. Ltd. (GPCB ID-82601)

Address Welspun City
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr.OHC						Minimum	Maximum	Annual Average	Standard limit (Annually)**
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26				
01	Permissible Limits of PM _{2.5} *	µg/m ³	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	29.5	40.0
02	Average Concentration of PM _{2.5}	µg/m ³	21.9	29.4	26.8	27.1	33.6	38.4	21.9	38.4		
03	Permissible Limits of PM ₁₀ *	µg/m ³	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	52.5	60.0
04	Average Concentration of PM ₁₀	µg/m ³	51.3	56.8	50.8	49.5	49.8	56.5	49.5	56.8		
05	Permissible Limits of SO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	17.0	50.0
06	Average Concentration of SO ₂	µg/m ³	15.2	18.7	15.7	14.1	19.3	18.9	14.1	19.3		
07	Permissible Limits of NO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	23.9	40.0
08	Average Concentration of NO ₂	µg/m ³	20.9	23.8	22.8	18.5	27.3	29.8	18.5	29.8		

*Permissible Limits (24 hrs.) as per NAAQ Standard dated 18th November'2009.

**Permissible Limits (Annually) as per NAAQ Standard dated 18th November'2009.





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Environment Auditing & Consultancy Service

Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
Ph.: +91 9099919954 ■ E-mail : royaleenvironment@live.com ■ admin@royalconsultancy.com

Ref.No. : 336/03/2025-26

Date: 31/03/2026

SUMMARY OF AMBIENT AIR QUALITY MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Anjar TMT Steel Pvt. Ltd. (GPCB ID-82601)

Address Welspun City
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr.Work Shop Area						Minimum	Maximum	Annual Average	Standard limit (Annually)**
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26				
01	Permissible Limits of PM _{2.5} *	µg/m ³	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	29.6	40.0
02	Average Concentration of PM _{2.5}	µg/m ³	20.8	27.1	31.7	34.5	29.1	34.1	20.8	34.5		
03	Permissible Limits of PM ₁₀ *	µg/m ³	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	53.4	60.0
04	Average Concentration of PM ₁₀	µg/m ³	48.6	51.4	56.1	58.8	51.3	53.9	48.6	58.8		
05	Permissible Limits of SO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	18.8	50.0
06	Average Concentration of SO ₂	µg/m ³	16.8	15.3	19.3	22.7	21.8	17.1	15.3	22.7		
07	Permissible Limits of NO ₂ *	µg/m ³	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	26.4	40.0
08	Average Concentration of NO ₂	µg/m ³	19.1	24.6	27	29.4	29.4	28.6	19.1	29.4		

*Permissible Limits (24 hrs.) as per NAAQ Standard dated 18th November'2009.

**Permissible Limits (Annually) as per NAAQ Standard dated 18th November'2009.



Annex-4



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Environment Auditing & Consultancy Service

Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
Ph.: +91 9099919954 ■ E-mail : royalsenvironment@live.com ■ admin@royalconsultancy.com

Ref. No.: 118/10/2025-26

Date: 31/10/2025

ANALYSIS RESULT OF FUGITIVE EMISSION

Name of company : **Anjar TMT Steel Pvt. Ltd.**

Welspun City

Village: Versamedi, Taluka: Anjar,

Dist.; Kutch- 370110.

Date of Sampling : 22/10/2025

Sample Collected by : Royal Environment

Sr. No.	Monitoring Location	Permissible Limit**	SPM Level ($\mu\text{g}/\text{Nm}^3$)
01	Nr. Raw Material Handling Yard	3000	1846

Instruments Used : HVS APM 430, Calibration done on 08/01/2025

** Permissible Limits are as per GPCB CC&A

Royal Environment Auditing & Consultancy Service

Analyst



Royal

Environment Auditing & Consultancy Service

Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
Ph.: +91 9099919954 ■ E-mail : royalservice@live.com ■ admin@royalconsultancy.com

Ref. No.: 218/11/2025-26

Date: 01/12/2025

ANALYSIS RESULT OF FUGITIVE EMISSION

Name of company : Anjar TMT Steel Pvt. Ltd.

Welspun City

Village: Versamedi, Taluka: Anjar,

Dist.: Kutch- 370110.

Date of Sampling : 18/11/2025

Sample Collected by : Royal Environment

Sr. No.	Monitoring Location	Permissible Limit**	SPM Level ($\mu\text{g}/\text{Nm}^3$)
01	Nr. Raw Material Handling Yard	3000	2047

Instruments Used : HVS APM 430, Calibration done on : 08/01/2025

** Permissible Limits are as per GPCB CC&A.

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Analyst



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Environment Auditing & Consultancy Service

Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
Ph.: +91 9099919954 ■ E-mail : royalenvironment@live.com ■ admin@royalconsultancy.com

Ref. No.: 318/12/2025-26

Date: 31/12/2025

ANALYSIS RESULT OF FUGITIVE EMISSION

Name of company : **Anjar TMT Steel Pvt. Ltd.**

Welspun City

Village: Versamedi, Taluka: Anjar,

Dist.,: Kutch- 370110.

Date of Sampling : 11/12/2025

Sample Collected by : Royal Environment

Sr. No.	Monitoring Location	Permissible Limit**	SPM Level ($\mu\text{g}/\text{Nm}^3$)
01	Nr. Raw Material Handling Yard	3000	1923

Instruments Used : HVS APM 430, Calibration done on.: 08/01/2025

** Permissible Limits are as per GPCB CC&A.



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Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
Ph.: +91 9099919954 ■ E-mail : royalservice@live.com ■ admin@royalconsultancy.com

Ref. No.: 418/01/2025-26

Date: 31/01/2026

ANALYSIS RESULT OF FUGITIVE EMISSION

Name of company : Anjar TMT Steel Pvt. Ltd.
Welspun City
Village: Versamedi, Taluka: Anjar,
Dist,: Kutch- 370110.

Date of Sampling : 19/01/2026

Sample Collected by : Royal Environment

Sr. No.	Monitoring Location	Permissible Limit**	SPM Level ($\mu\text{g}/\text{Nm}^3$)
01	Nr. Raw Material Handling Yard	3000	2001

Instruments Used : HVS APM 430, Calibration done on : 07/01/2026

** Permissible Limits are as per GPCB CC&A

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Environment Auditing & Consultancy Service

Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
Ph: +91 9099919954 ■ E-mail: royalservice@live.com ■ admin@royalconsultancy.com

Ref. No.: 419/02/2025-26

Date: 28/02/2026

ANALYSIS RESULT OF FUGITIVE EMISSION

Name of company : Anjar TMT Steel Pvt. Ltd.

Welspun City

Village: Versamedi, Taluka: Anjar,

Dist.: Kutch- 370110.

Date of Sampling : 19/02/2026

Sample Collected by : Royal Environment

Sr. No.	Monitoring Location	Permissible Limit**	SPM Level ($\mu\text{g}/\text{Nm}^3$)
01	Nr. Raw Material Handling Yard	3000	2035

Instruments Used : HVS APM 430, Calibration done on : 07/01/2026

** Permissible Limits are as per GPCB CC&A.

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Analyst



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Environment Auditing & Consultancy Service

Plot No. 19 & 20, B/s. The North Star Nest School, Masoom School Road, Mota Mava, RAJKOT - 360 005.
Ph : +91 9099919954 ■ E-mail : royalenvironment@live.com ■ admin@royalconsultancy.com

Ref. No.: 519/03/2025-26

Date: 31/03/2026

ANALYSIS RESULT OF FUGITIVE EMISSION

Name of company : Anjar TMT Steel Pvt. Ltd.

Welspun City

Village: Versamedi, Taluka: Anjar,

Dist.: Kutch- 370110.

Date of Sampling : 17/03/2026

Sample Collected by : Royal Environment

Sr. No.	Monitoring Location	Permissible Limit**	SPM Level ($\mu\text{g}/\text{Nm}^3$)
01	Nr. Raw Material Handling Yard	3000	2194

Instruments Used : HVS APM 430, Calibration done on : 07/01/2026

** Permissible Limits are as per GPCB CC&A.

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[Signature]
Analyst