

WCL-SD/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) – Welspun Corp Ltd. (Steel Division)

Ref: WCL-EC Amendment, SEIAA/GUJ/EC/3(a) & 1(d)/1067/2023, date: 21.08.2023 (Earlier WCL-EC, SEIAA/GUJ/EC/5(f)/2338/2022, date: 15.10.2022 & WSL - EC, SEIAA/GUJ/EC/3(a) & 1(d)/83/2011, date: 30.05.2011)

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 Welspun Corp Limited (Steel Division), located at Anjar, District Kutch, Gujarat.

As per the Para 10 of EIA Notification, 2006 and subsequent amendment vide MoEF&CC notification S.O 5845 (E) dated 26.11.2018; we are submitting herewith the compliance report of EC letter to your good office through e-mail (soft copy).

This is for your kind information and record, please.

Thanking you,

Yours faithfully,

For Welspun Corp Ltd. (Steel Division)


**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**
- (3) SEIAA-Gujarat, Gujarat Pollution Control Board, "Paryavaran Bhavan", Sec-10A, Gandhinagar-382010.
E-mail: seiaaguj@yahoo.com**

Welspun Corp Limited (Steel Division)

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: L27100GJ1995PLC025609

Environment Clearance Compliance Status
Report of Welspun Corp Ltd. (Steel Division)

(Period: October'2025 – March'2026)



Unit: Welspun Corp Ltd. (Steel Division)

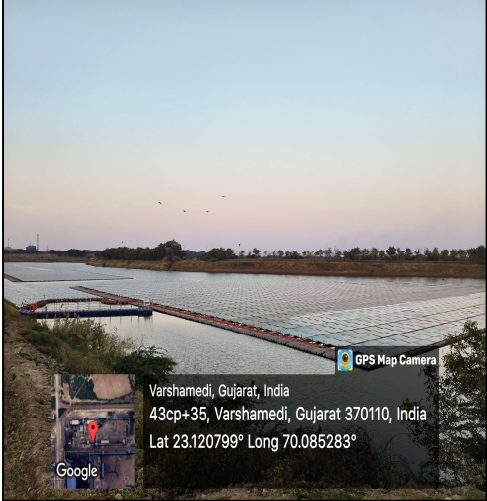

Survey No. 650,652,653,655 Village: Versamedi,

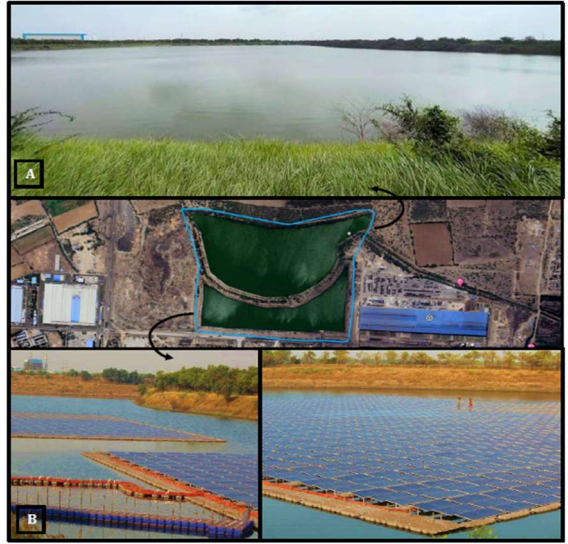
Taluka: Anjar, District: Kutch, Gujarat-370110.

Half Yearly Environment Clearance Compliance Report For M/s Welspun Corp Ltd.
located at Survey No. 650, 652, 653, 655 Village: Versamedi, Taluka: Anjar, Kutch-370110 (Gujarat).

WCL-EC Amendment, SEIAA/GUJ/EC/3(a) & 1(d)/1067/2023, date: 21.08.2023 (Earlier WCL-EC, SEIAA/GUJ/EC/5(f)/2338/2022, date: 15.10.2022 & WSL-EC, SEIAA/GUJ/EC/3(a) & 1(d)/83/2011, date: 30.05.2011)

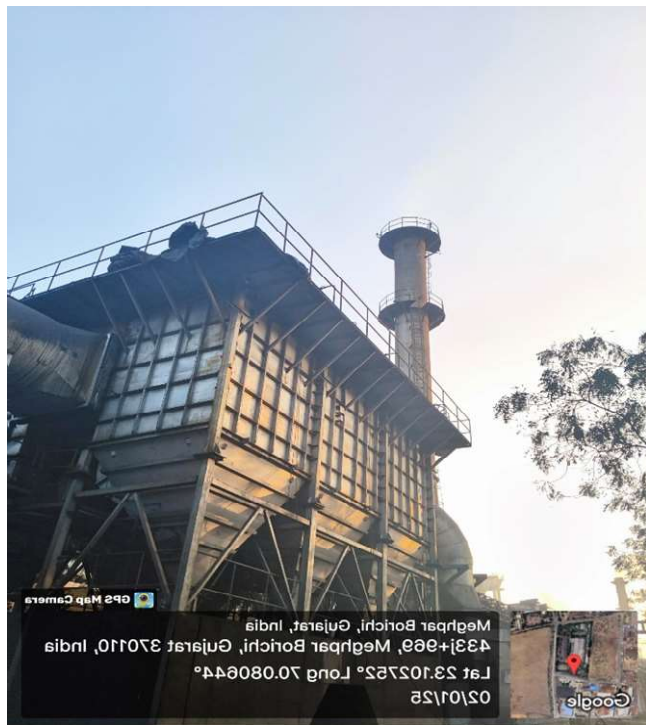
S.No.	Environment Clearance - Condition	Compliance Status																												
A	SPECIFIC CONDITIONS:																													
1	Total Production of Sponge Iron for captive consumption and for sale shall not increase for existing 1,44,000 MT/ Annum, in any case.	Complied. The unit ensures that the total production of Sponge Iron does not exceed the approved capacity of 1,44,000 MT per annum for captive consumption and sale. Production records are regularly monitored and maintained to ensure compliance with the stipulated Environmental Clearance condition.																												
A-1	WATER:																													
2	Fresh water requirement shall not exceed 2869 KL/day after the proposed expansion and shall be met only through water supply from Gujarat Water Infrastructure Ltd. (GWIL). No ground water shall be tapped for the project requirements. Water meter shall be installed at the all-water intake points, and its records shall be maintained.	Complied. The water supply is fulfilled by our sister Unit M/s WLL. No ground water is being tapped for the project requirement. We have maintained the logbook for water consumption within the premises. The details of water consumption for the compliance period (October'2025 to March'2026) is given below. <table border="1"> <thead> <tr> <th>S.No.</th> <th>Month</th> <th>Industrial (KL)</th> <th>Domestic (KLD)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Oct'-25</td> <td>19294</td> <td>105</td> </tr> <tr> <td>2.</td> <td>Nov'-25</td> <td>20134</td> <td>129</td> </tr> <tr> <td>3.</td> <td>Dec'-25</td> <td>21415</td> <td>144</td> </tr> <tr> <td>4.</td> <td>Jan'-26</td> <td>21042</td> <td>112</td> </tr> <tr> <td>5.</td> <td>Feb'-26</td> <td>20631</td> <td>78</td> </tr> <tr> <td>6.</td> <td>Mar'-26</td> <td>21254</td> <td>130</td> </tr> </tbody> </table> However, water consumption during the Financial year 2025-26 is avg. 700.49 KLD and its within limit as mentioned in EC Condition. Water meter is installed at all water intake points and maintained daily/monthly records. same data also submitted at Monthly E-Patruk through GPCB XGN portal.	S.No.	Month	Industrial (KL)	Domestic (KLD)	1.	Oct'-25	19294	105	2.	Nov'-25	20134	129	3.	Dec'-25	21415	144	4.	Jan'-26	21042	112	5.	Feb'-26	20631	78	6.	Mar'-26	21254	130
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6.	Mar'-26	21254	130																											
3	The industrial effluent generation (from DM Plant Regeneration, Boiler Blow-down & cooling tower blow down) shall not exceed 179 KL/day after the proposed expansion.	Complied. The Industrial effluent generation of water is within the prescribed limit. Mostly industrial effluent reuse in process for cooling purpose.																												

4	The industrial effluent after its pH correction shall be completely reused in sponge iron kiln cooling, green belt development, sprinkling on roads etc. There shall be no discharge of industrial effluent outside the factory premises in any cases.	<p>Complied.</p> <p>We are re-using wastewater for Cooling of Kiln's Cooler, Dust suppression, sprinkling, gardening purpose to minimize fresh water consumption.</p> <p>We have maintained and adhere with Zero Liquid Discharge (ZLD) norms.</p> <p>We are carrying out regular monitoring on monthly basis by third party i.e. (Recognized auditor by GPCB no. GPCB/EA-151712/& MoEF Accredited (EPA-1986) Laboratory NABL approved Lab)</p> <p><i>(Last three months Waste Water Analysis report by Third party attached as Annex-1)</i></p>
5	Domestic Wastewater shall be disposed of through septic tank-soak pit.	<p>Complied.</p> <p>The domestic wastewater is being disposed through a septic tank.</p>
6	Rainwater harvesting of surface as well as rooftop runoff shall be undertaken, and the same water shall be used for the various activities of the project to conserve fresh water as well as to recharge ground water. Before recharging the surface runoff, pre- treatment must be done to remove suspended matter.	<p>Complied.</p> <p>We have made an artificial pond for the Rainwater Harvesting. Rainwater is being collected in the same for the utilization.</p> <p>We have created two large rain water harvesting lagoons with a capacity to store 3000 million Liters of rain water. The lagoon is spread at an area of 27 acres having depth of 18 meters. Drainage network is created in all areas to collect the rain water from the roof tops and it is diverted into the lagoon. This water used for gardening and process activities after primary treatment.</p>
		
<p><u>Photographs of Rain Water Harvesting Pond</u></p>		



Satellite view of Rain Water Harvesting Pond

A-2 AIR:		
7	Imported coal-125 MT/day & Coal-char 56 MT/day shall be used as fuel in the proposed AFBC Boiler (30 TPH).	Noted and being complied.
8	FO-3.5 KL/Day & Gasifier Gas shall be used as a fuel in the Reheating Furnace. (03 Nos.)	Noted.
9	The AFBC Boiler shall be operated only when existing sponge iron kiln is not in operation (i.e. WHRB plant non operation phase) and hence total power generation shall not increase from existing 12 MW level in any case.	Noted & being Complied. We ensure that, total power generation not increased from the existing 12 MW level.
10	Height of stack attached to induction Furnace (02 nos.) and Reheating Furnace (03 nos.) shall be at least 30 M and height of stack attached to AFBC Boiler shall be at least 47.24 M.	Complied. We have maintained the adequate stack heights for both stacks (Induction Furnace & Reheating Furnace).
11	Bag Filters shall be provided as air pollution control system for induction Furnace (02 nos.) and Reheating Furnace (03 nos.). These bag filter shall be operated efficiently to achieve the norms prescribed by the GPCB at stack outlets.	Complied. Bag Filters have been provided as air pollution control system for Controlling Emission to achieve the norms prescribed by the GPCB at stack outlets. We have also conducted stack monitoring by third party NABL accredited lab on regular intervals and results are found within standards limit and same are also submitted with Six-Monthly EC Compliance Report. <i>(Please refer Annexure-2 as a third-party stack monitoring report by third party (NABL & MoEF&CC) accredited & GPCB approved agency.)</i>

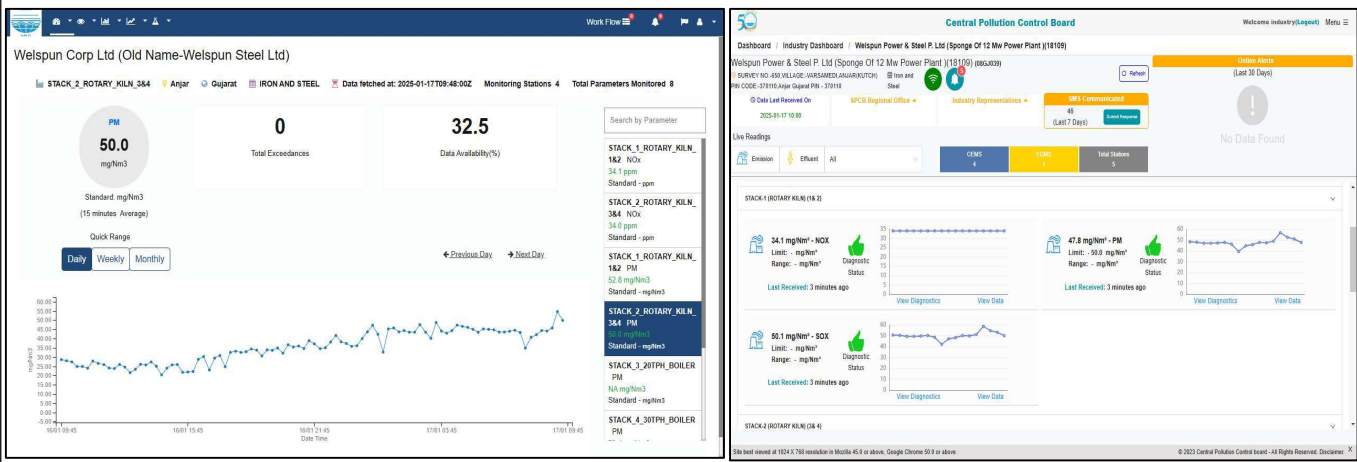


Geotagged photographs of Adequate Air Pollution Control Device

12	<p>High efficiency Electrostatic Precipitators (ESP) with efficiency not less than 99.9% shall be provided as air pollution control system for the AFBC Boiler. The ESP shall be operated efficiently to ensure that particulate matter emission does not exceed the GPCB norms. The control system shall be designed and integrated in plant DCS in such a way that if emission from ESP exceed the specified standard utilization of boiler capacity shall be reduced so that flue gas emission from the stack meets with the specified norms of boiler shall shut down totally.</p>	<p>Complied. High-efficiency Electrostatic Precipitators (ESPs) have been installed as Air Pollution Control Systems for the AFBC boiler and are being operated efficiently to ensure compliance with the particulate matter emission norms prescribed by GPCB. The ESP system is regularly monitored and maintained to ensure optimum performance and effective control of emissions at the stack outlet. Stack emission monitoring is also carried out at regular intervals through a NABL-accredited and GPCB-approved third-party agency, and the results are found to be within the prescribed limits. <i>(Please refer Annexure-2 as third-party stack monitoring reports of ESP by third party (NABL & MoEF&CC) accredited & GPCB approved agency.)</i></p>
13	<p>There shall be one extra field in the ESP to ensure that even though one field goes out of order, the efficiency of the ESP is not affected. In case of failure of two or more fields of the ESP, the unit shall immediately shut down the power plant.</p>	<p>Complied. The Electrostatic Precipitator (ESP) has been designed with adequate redundancy to ensure sustained operational efficiency even in the event of failure of one field, without affecting overall performance. In addition, appropriate interlocking and safety mechanisms are in place to ensure that in case of failure of two or more fields of the ESP, the system triggers necessary operational controls, including reduction in load or shutdown of the unit,</p>

		to maintain compliance with the prescribed emission standards.
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14	<p>Online Monitoring System shall be installed on the boiler stack. This online monitoring system shall be interlocked with plant DCS system in such a manner that if concentration of particulate matter in flue gas emission exceeds the stipulated standard, utilization of boiler capacity shall reduce accordingly in order to bring down the particulate matter concentration below the stipulated standard. An arrangement shall also be done for reflecting the online monitoring results on the company's server which can be assessable by the GPCB on real time basis.</p>	<p>Complied.</p> <p>Online Continuous Emission Monitoring System (OCEMS) has been installed on the boiler stack for real-time monitoring of particulate matter emissions. The system is integrated for continuous data acquisition and monitoring to ensure compliance with the prescribed emission standards. The real-time monitoring data from OCEMS is continuously transmitted to the GPCB and CPCB servers for regulatory access and review. The system is maintained and calibrated at regular intervals as per the manufacturer's specifications and applicable guidelines to ensure data accuracy and reliability.</p>
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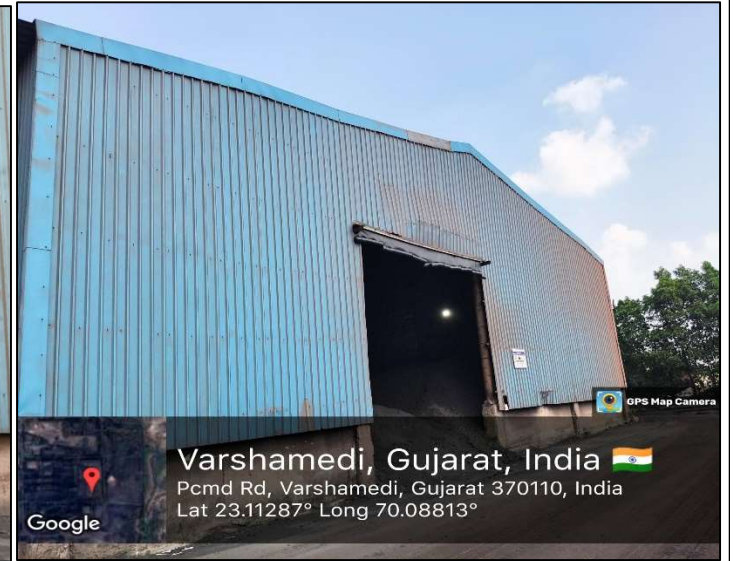
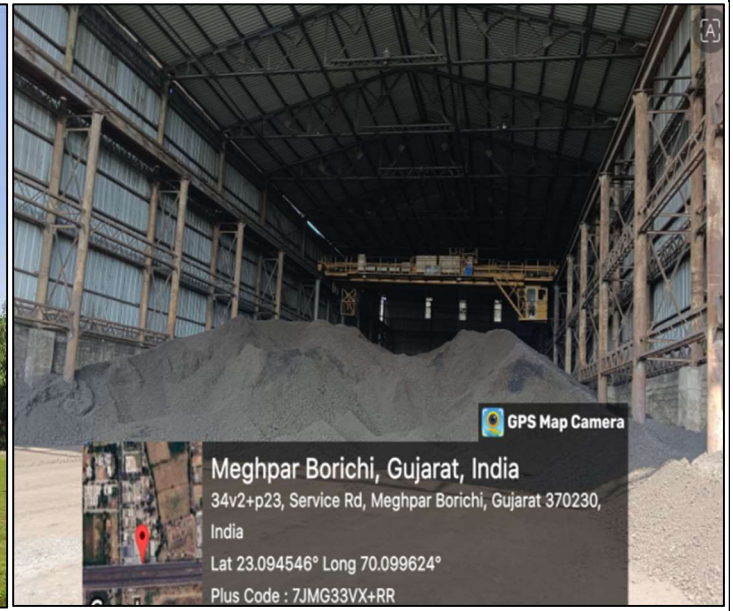


Screenshot of Real Time Online CEMS data transfer to CPCB RTDMS & GPCB Servers

15	<p>The Company shall prepare schedule carry regular preventive Maintenance of mechanical and electrical parts of ESPs and assign responsibility of preventive maintenance to the senior officer of the company.</p>	<p>Complied.</p> <p>Regular preventive maintenance schedules have been implemented for the mechanical and electrical components of the Electrostatic Precipitators (ESPs) and other Air Pollution Control Devices (APCDs) to ensure their efficient and reliable operation.</p>
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16	<p>The fugitive emission in the work zone environment shall be monitored. The emission shall conform to the standards prescribed by the concerned authorities from time to time (e.g. Directors of industrial Safety & Health). The following indicative guidelines shall also be followed to reduce fugitive emission.</p>	<p>Being complied.</p> <p>Fugitive emissions in the work zone environment are being monitored at regular intervals through a NABL-accredited and GPCB-approved third-party agency. The monitoring results are found to be within the prescribed limits and same are in compliance with the standards stipulated by the concerned regulatory authorities. The monitoring reports are submitted as part of the six-monthly EC compliance reports to MoEF&CC, GPCB, and CPCB.</p>
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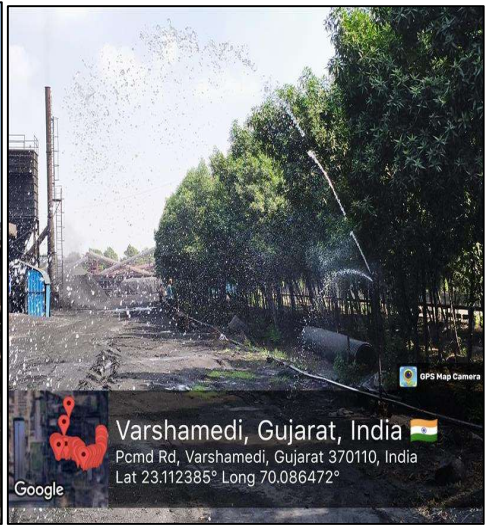
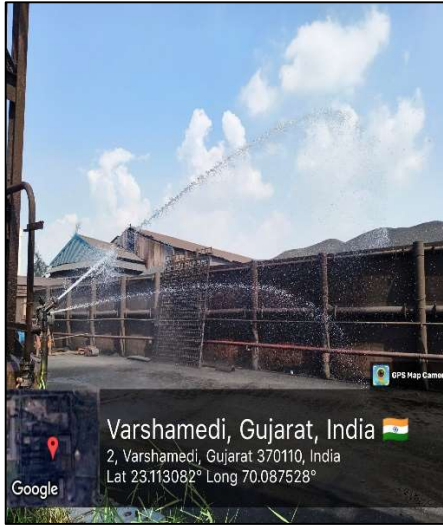
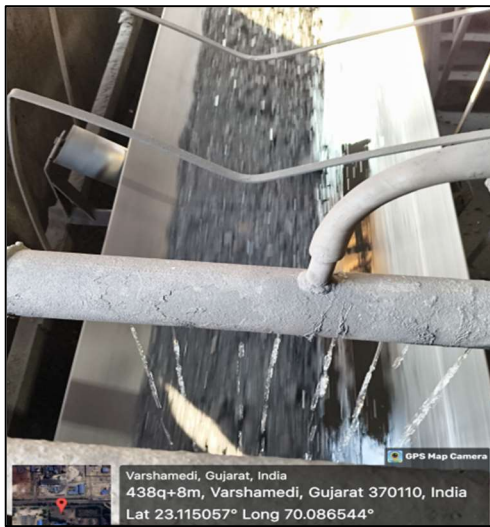
		<p><i>(Please refer Annexure-3 as a third-party fugitive monitoring report by third party (NABL & MoEF&CC) accredited & GPCB approved agency.)</i></p>
<p>a.</p>	<p>Enclosure shall be provided at coal loading and unloading operation.</p>	<p>Complied.</p> <p>Adequate enclosure systems have been provided at coal loading and unloading operations to control fugitive dust emissions. Coal is stored in covered sheds, and necessary arrangements have been made to minimize dust generation during material handling activities.</p> <p>In addition, curtains have been installed at both entry and exit points of the coal storage yard to reduce windblown dust dispersion. Dry fog and mist spray systems have also been installed at the coal unloading hopper to effectively suppress dust during unloading operations.</p> <p>Further, coal transportation is carried out using properly covered vehicles with tarpaulin sheets to prevent spillage and dust generation during transit.</p>



(Fully Covered shed facility for the Coal handling & Storage, and covered trucks)

b. Water shall be sprayed on coal stock piles periodically to retain some moisture in top layer and also while compacting to reduce the fugitive emission.

Complied.
 Water sprinkler systems have been installed at the coal storage area, and water is periodically sprayed on coal stockpiles to maintain adequate surface moisture and minimize fugitive dust emissions.
 In addition, water sprinkler facilities have been provided at raw material handling and coal storage yard areas, as well as at material conveying belt transfer points, to effectively control dust generation during handling and transportation activities.
 Further, water tankers are also deployed for regular water sprinkling on internal roads and storage yard areas within the plant premises to suppress fugitive emissions and maintain environmental cleanliness.



Geo-tagged photographs of water sprinkler system at coal storage area, other open storage area and material conveying belts and also deployed water tanker

c.	All transfer points shall be fully enclosed.	<p>Complied.</p> <p>All material transfer points have been fully enclosed using GI sheet cladding to prevent fugitive dust emissions. In addition, transfer towers and conveyor systems are adequately covered with canopies to further minimize dust generation during material handling and transfer operations. These measures are regularly inspected and maintained to ensure effective control of fugitive emissions within the plant premises.</p>
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Geotagged photographs of Covered all transfer point and covered conveyor belt systems

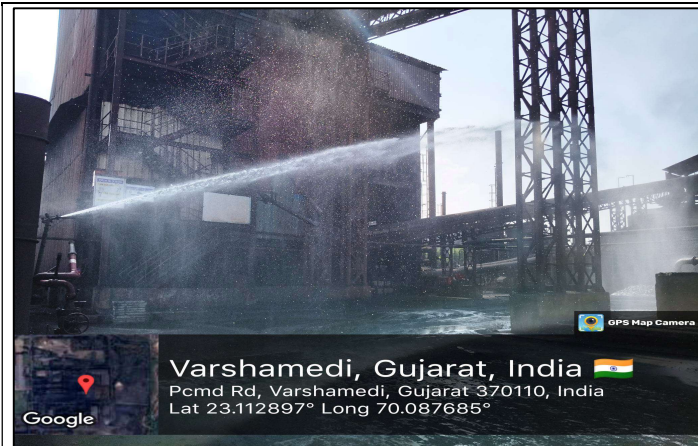
d.	Accumulated dust on the ground and other surface shall be removed/swept regularly and water the area after sweeping,	<p>Complied.</p> <p>Accumulated dust on the ground and other surfaces is regularly removed through mechanical sweeping and cleaning operations to maintain good housekeeping within the plant premises. After sweeping, water sprinkling is carried out to suppress any resuspension of dust and to further minimize fugitive emissions.</p> <p>These housekeeping practices are being followed on a continuous basis to ensure a clean and environmentally controlled working environment.</p>
e.	Internal roads shall be either concreted or asphalted or paved properly to reduce the fugitive emission during vehicular movement.	<p>Complied.</p> <p>Internal roads within the plant premises have been properly concreted/paved to minimize fugitive dust emissions arising from vehicular movement.</p> <p>In addition, the following measures are being implemented for effective dust control during transportation activities:</p> <ol style="list-style-type: none"> 1. Paved and concreted wide internal roads have been provided within the plant premises to reduce dust emissions during vehicle movement. 2. Regular water sprinkling is carried out on internal roads and storage yard areas, supported by dedicated water tankers, to maintain surface moisture and control dust generation. 3. Good housekeeping is maintained through the use of vacuum cleaning trucks for regular cleaning of internal and main plant roads. 4. Materials are transported within the plant premises in covered condition to prevent spillage and dust emissions. 5. Vehicle speed is regulated and maintained within 20 km/h to further minimize dust generation during movement.

		<p>These measures collectively ensure effective control of fugitive emissions within the plant premises.</p>
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[Geotagged photographs of Paved Road & Vacuums cleaning truck to reduce dust emission during vehicle movement](#)

f.	<p>Air born coal dust shall be controlled with water sprinklers at suitable locations in the plant.</p>	<p>Complied. Water sprinkler systems have been installed at suitable locations within the plant premises to effectively control airborne coal dust and minimize fugitive emissions. In addition, dedicated water tankers are deployed for regular water sprinkling in coal handling and other dust-prone areas to further suppress dust generation and maintain ambient air quality within the plant premises.</p>
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[Geo-tagged photographs of water sprinkling facility for dust suppression](#)

<p>g. Coal shall be transported through covered trucks only whereas fly ash shall be transported through closed trucks only.</p>	<p>Being complied. Coal is being transported through properly covered trucks using tarpaulin sheets to prevent spillage and fugitive dust emissions during transportation. Adequate checks are ensured to confirm that all material transportation vehicles are covered before movement. These measures are implemented to minimize dust generation and ensure safe and environmentally compliant transportation practices within and outside the plant premises.</p>
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[Geotagged Photographs of transportation truck](#)

17	<p>Third party performance Evaluation of the air pollution control system including ESP shall be carried out at least once in a year to check its performance and efficiency through a reputed institute like NPC, LD Collage of Engineering or such other institute of similar repute, and its records shall be maintained.</p>	<p>Complied.</p> <p>Third party performance evolution of the air pollution control system including ESP are being carried out by M/s Royal Environment Consultancy Services on regular intervals and its records are being maintained and report also submitted to MoEF&CC, GPCB & CPCB authorities along with Six-Monthly EC Compliance reports.</p> <p>In addition to this, GPCB approved Sch-I Auditing agency is also conducted Environmental Monitoring under EAS (Environment Audit Scheme) on quarterly basis and same monitoring reports are also submitted with Final Environment Audit Report to GPCB, Head Office.</p> <p><i>(Please refer Annexure-2 as third-party stack monitoring reports by third party (NABL & MoEF&CC) accredited & GPCB approved agency.)</i></p>
18	<p>Ambient air quality monitoring shall be carried out every month at three stations at 180 degree and its records shall be maintained and furnished to the SEIAA & GPCB from time to time. If at any stage, any pollution is found to exceed the prescribe limit, necessary additional control measures shall be provided immediately.</p>	<p>Complied.</p> <p>Ambient air quality monitoring is being carried out every month at various locations (04 locations) through third party (Accredited by NABL and MoEF&CC approved) & same records are being maintained and also submitted to MoEF&CC, CPCB & GPCB along with Six-Monthly EC Compliance report.</p> <p>However, we have provided adequate measures to maintain better Ambient Air Quality inside the plant premises and third party AAQ monitoring reports are also found within prescribed limits.</p> <p>The locations of ambient air quality monitoring stations are decided in consultation with the Gujarat Pollution Control Board on the basis that one stations is installed in the upwind and downwind direction as well as where maximum ground level concentrations are anticipated.</p>

(Please refer Annexure-4 as a Third party AAQM reports by third party (NABL & MoEF&CC) accredited & GPCB approved agency.)



Geo-tagged photographs of Third party AAQ Monitoring

A-3 HAZARDOUS / SOLID WASTE:

19	<p>The company shall strictly comply with the rules and regulations with regards to handling and disposal of hazardous waste in accordance with the hazardous waste rules 2008, as may be amended from time to time. Authorization from the GPCB shall be obtained for collection/treatment/storage/ disposal of hazardous wastes.</p>	<p>Complied. We are following the Hazardous and Other Wastes (Management and Trans-boundary Movement) Rules, 2016 & their subsequent amendments. The unit has obtained Consolidated Consent & Authorization (CC&A) from the Gujarat Pollution Control Board (GPCB) for the collection, treatment, storage, and disposal of hazardous waste. The earlier consent was valid up to 12.08.2025, and the renewal order has been obtained from GPCB on 22.07.2025, which is now valid up to 01.07.2030.</p>
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GUJARAT POLLUTION CONTROL BOARD
PARYAVARAN BHAVAN
Sector-10-A, Gandhinagar-382 010
Phone : (079) 23226255
Fax : (079) 23232155
Website : www.gpcb.gov.in

By R.P.A.D

In exercise of the power conferred under section-25 of the Water (Prevention and Control of Pollution) Act-1974, under section-21 of the Air (Prevention and Control of Pollution)-1981 and Authorization under rule 6(2) of the Hazardous and Other Waste (Management and Transboundary) Rules, 2016 framed under the Environmental (Protection) Act-1986.

And whereas Board has received consolidated consent application inward no. 336557 dated 02/07/2025 for the Renewal of Consolidated Consent and Authorization (CCAA) of this Board under the provisions / rules of the aforesaid Acts. Consents & Authorizations are hereby granted as under.

CONSENTS AND AUTHORISATION:
(Under the provisions / rules of the aforesaid environmental acts)

To,
M/s. Welspun Corp Limited,
(Old Name: Welspun Steel Limited)
Survey no: 650, 652, 653, 655,
Village: Varsamed, Tal: Anjar,
Dist: Kutch - 370 110.

1. Consent Order No. AWH-146661 Date of issue: 22/07/2025.
2. The consents shall be valid upto 01/07/2030 for the use of outlet for the discharge of trade effluent and emission due to operation of industrial plant for manufacturing of following items/products.

Sr. No	Product	Quantity
1	Sponge Iron	1,44,000 MT/Annum
2	MS billets & ingots	3,12,000 MT/Annum
3	Angles & Sections	2,16,000 MT/Annum

Subject to specific condition:

- Industry shall comply with all conditions of Environment Clearance granted by SEIAA vide order No. SEIAA/GJ/JEC/2(a) & 110/1067/2023 dated 21/08/2023.
- Industry shall obtain CTE & CCA-Amendment for reception, its treatment & disposal of industrial effluent from M/s. Welspun India Limited (12 MW Power Plant) (ID-04361) within 3 months.
- Industry shall not withdrawal ground water without NOC from CGWA as per order of Hon. National Green Tribunal order.
- Industry shall obtain fresh water from valid source having permission of the competent authority.
- Industry shall renew Public Liability Insurance Policy time to time & submit a copy of the same to this office.

TERMS AND CONDITIONS OF AUTHORIZATION

1. The applicant shall comply with the provisions of the Environmental (Protection) Act-1986 and **Clean Gujarat Green Gujarat**

ISO - 9001 - 2008 & ISO - 14001 - 2004 Certified Organisation Page 5 of 8

GUJARAT POLLUTION CONTROL BOARD
PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

By R.P.A.D

In exercise of the power conferred under section-25 of the Water (Prevention and Control of Pollution) Act-1974, under section-21 of the Air (Prevention and Control of Pollution)-1981 and Authorization under rule 6(2) of the Hazardous and Other Waste (Management and Transboundary) Rules, 2016 framed under the Environmental (Protection) Act-1986.

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ISO - 9001 - 2008 & ISO - 14001 - 2004 Certified Organisation Page 5 of 8

[Screenshot of Valid Authorization copy obtained from GPCB](#)

20 Hazardous waste sludge shall be packed and stored in separate designated hazardous waste storage facility with impervious bottom and leachate collection facility, before its disposal.

Complied.
The unit has provided separate hazardous waste storage facilities designated for each hazardous waste with pucca bottom and leachate collection facility, before its disposal.

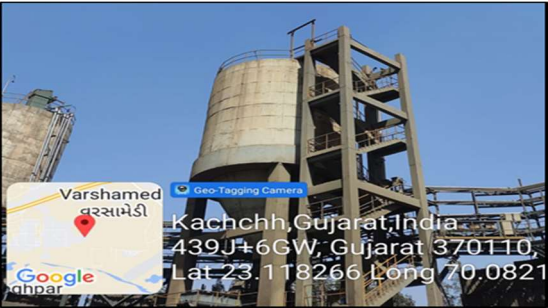


[Photographs of HZW Storage Area](#)

21 The discarded containers/barrels /bags/liners/ shall be sold only to the register recycler after decontamination.

Complied.
The discarded containers/barrels/bags/liners/ are being sold only to the register recycler by Gujarat Pollution Control Board (GPCB) through online manifest system with Form-10 at GPCB XGN Portal only.

We have also submitted hazardous waste generation/disposal data during the submission of Annual Return (Form-IV) to statutory authorities and same copy also uploaded at XGN Portal in view of compliance in respect to Hazardous & Other waste Management Rules'2016 & their subsequent amendments.

22	The used oil shall be sold to only to the registered recycler.	<p>Complied.</p> <p>The used oil generated from the plant is partly reused for lubrication within the premises, and the remaining quantity sold only to authorize recyclers/vendors registered under the Hazardous and Other Wastes (Management and Trans boundary Movement) Rules, 2016.</p>
23	Ash pond shall not be constructed for the storage of the fly ash and the fly ash shall be stored in closed RCC silos only. The unit shall strictly comply with Fly Ash Notification under EPA and it shall be ensured that there is 100 % utilization of ash to be generated from the unit.	<p>Complied.</p> <p>We have provided specific RCC fly ash storage area. Unit has disposed fly ash to brick manufacturing unit.</p> 
24	Slag shall be utilized in brick manufacturing or road construction or sold as aggregate for construction activity.	<p>Being Complied.</p> <p>Slag generated from the process is being utilized in an environmentally sound manner, including use in brick manufacturing, road construction, or being sold as aggregate for construction activities, as applicable.</p>
25	Mill scale shall be completely reused in the process.	<p>Being Complied.</p>
A-4 SAFETY:		
26	Fire Protection system based on National Fire Protection Association (NFPA) approved guideline shall be provided. It shall consist of fire hydrant system all-round the plant area and storage yards, high velocity water spray system for transformers, automatic fire detection and alarm, manual fire alarm system, portable fire extinguisher etc.	<p>Complied.</p> <p>We have also prepared an On-site Emergency Plan and Emergency Evacuations Plan to mitigate any exigency and also conducted Mock drills on the regular intervals to comply with all safety measures as per NPFA.</p> <p>We have provided fire extinguishers throughout the plant area. Additionally, the unit maintains four fire tenders and emergency response teams at Welspun City to ensure immediate response to any fire-related emergencies. It has been ensured that, for quicker response, adequate number of Fire extinguishers like Foam, DCP and CO2 has also been kept with easy accessibility. A layout plan indicating the location and type of extinguishers is displayed for ease of understanding and for quicker response.</p>

Emergency evacuation plan of DRI plant

**ON-SITE
EMERGENCY PLAN**

**FOR
WELSPUN STEEL LTD**
SURVEY NO. 650, 652, 653, 655
VILL-VERSAMEDI, TAL-ANJAR,
DIST-KUTCH, GUJARAT-370110

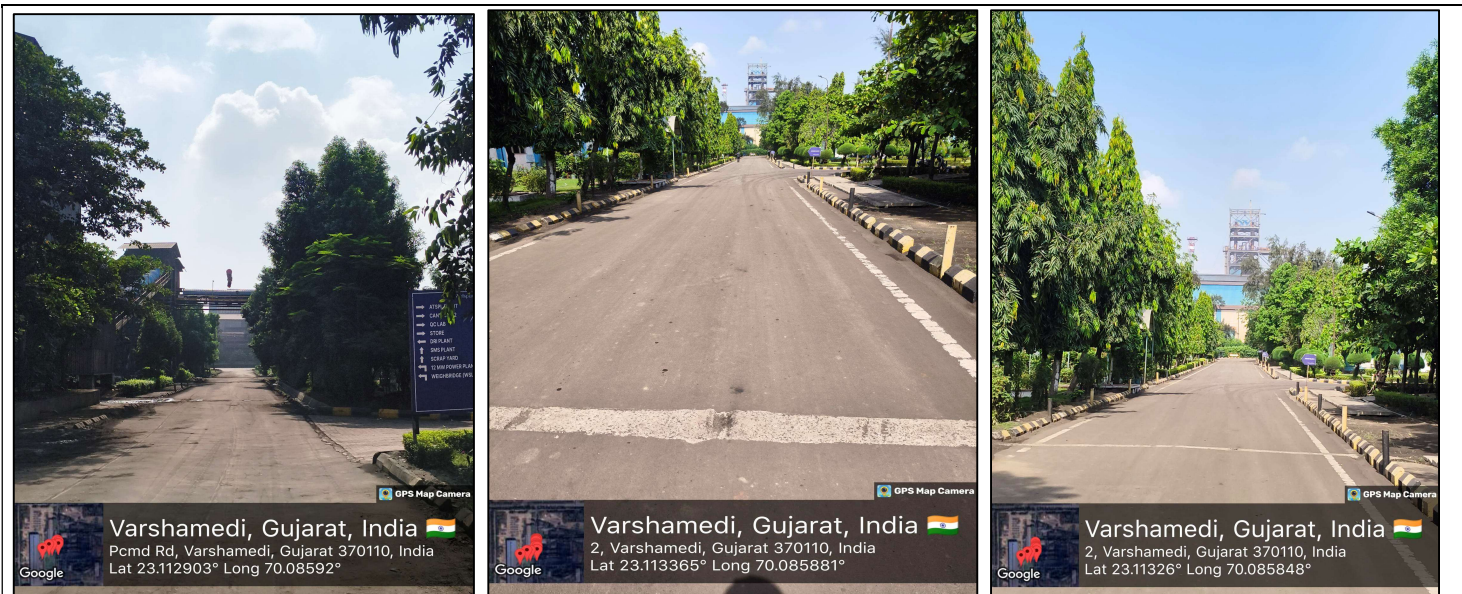
**PREPARED BY:
UPENDRAKUMAR R. SONI**
Industrial Consultant (Ex- Dy. Director, IS&H)
GANDHIDHAM – KUTCH
JANUARY-2021

UPENDRAKUMAR R SONI, GANDHIDHAM 1



[Layout of Fire & Safety measures including Emergency Evacuation Plan and On-site Emergency Plan](#)

27	Personal Protective Equipment shall be provided to workers and its usage shall be ensured and supervised.	Complied. Personal Protective Equipment are being provided to workers and its uses are being insured & supervised. Safety Helmet & Safety shoes are mandatory for workers Other PPEs are being provided as per specific work place requirement.
28	First Aid Box and required antidotes for the chemicals used in the unit shall be made readily available in adequate quantity at all the times.	Complied. One Paramedical staff is deployed at First Aid Center. First Aid Box is available at each designated plant area.
29	Hazardous materials storage shall be at an isolated designed location. Storage and use of hazardous chemicals shall be minimized to extent possible and all necessary precaution shall be taken to mitigate the risk generated out of it.	Complied. Hazardous material stored at designed storage area and also disposal to registered recycler by GPCB through Online Manifest System at GPCB XGN only.
30	Storage of hazardous chemicals shall be multiple small capacity tanks/containers instead of on single large capacity tank of safety purpose.	Not Applicable. No hazardous chemicals are stored in large quantities requiring multiple small-capacity tanks or specialized storage arrangements at the unit. Therefore, the condition regarding storage of hazardous chemicals in multiple tanks is not applicable.
31	All the storage tanks shall be fitted with appropriate controls to avoid any leakages. Bund/dykes walls shall be provided for the storage tanks. Close handling system for chemicals shall be provided.	Not Applicable.
32	All transporting routes within the factory premises shall paved roads to minimize splashes and spillages.	Complied. All internal transportation routes within the factory premises are provided with paved roads to minimize spillage, splashing, and fugitive dust generation during material movement. In addition, adequate measures are implemented to control dust emissions and prevent spillages during handling and transportation activities. A dedicated vacuum cleaning truck is also deployed regularly for maintaining good housekeeping and ensuring cleanliness within the plant premises.



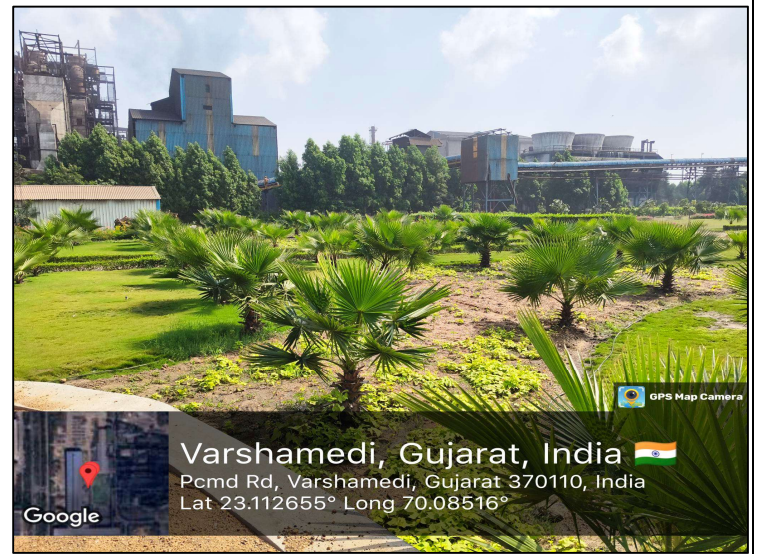
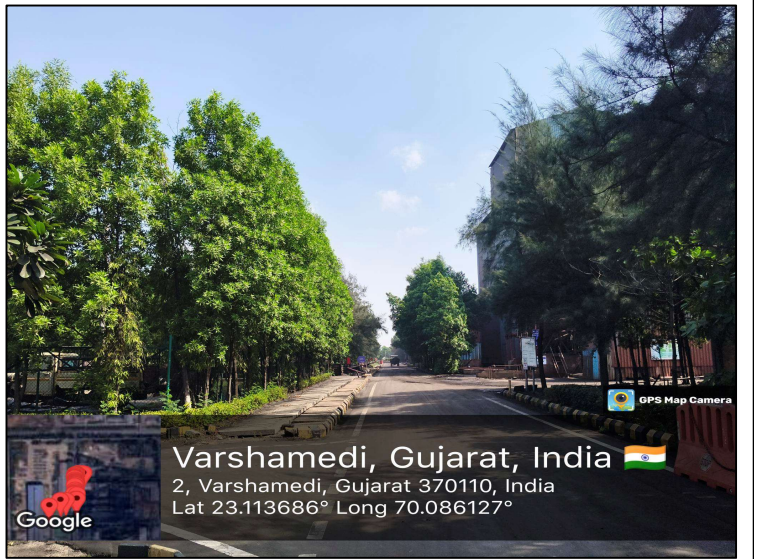
[Geo-tagged photographs of Paved Road inside the plant premises](#)

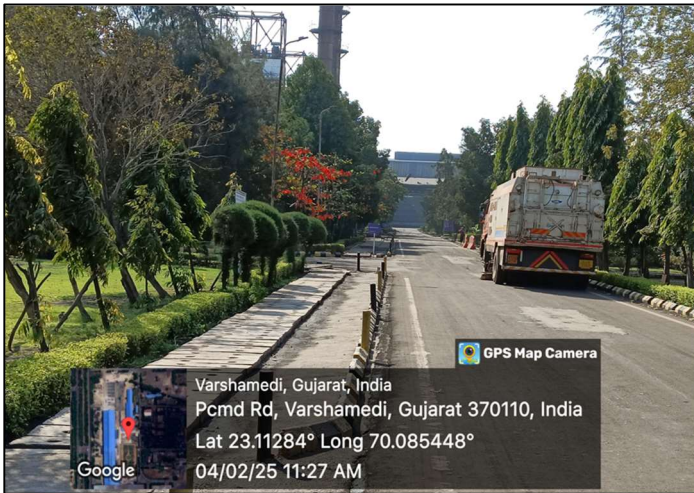
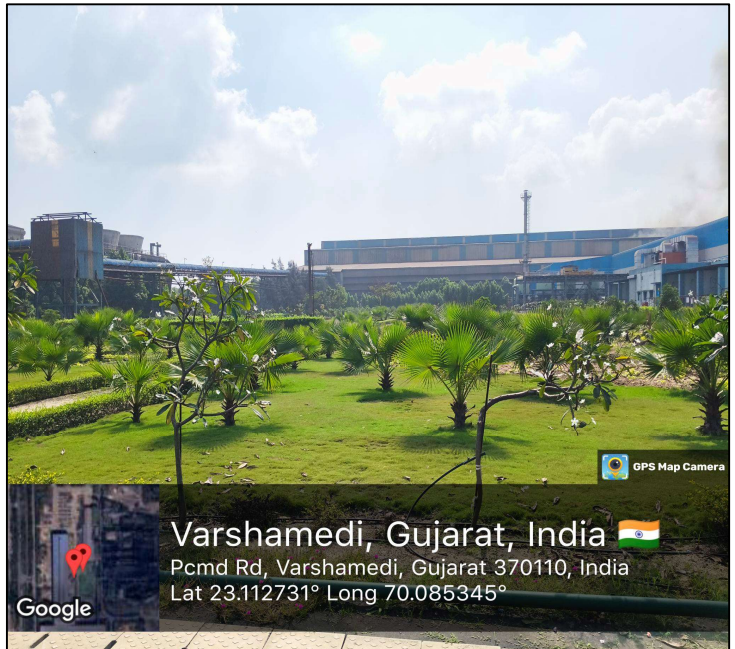
33	All efforts shall be made for atomization of molten metal handling and human exposure to the molten metal shall be avoided as far as possible.	Noted and are being Complied.
34	Training shall be imparted to all the workers on safety and health aspects of molten metal handling heat stress etc. to avoid its impact on human being.	Complied. Regular training programs are being conducted for all workers on safety, health, and environmental aspects, including safe handling of molten metal, heat stress management, and related occupational hazards, to minimize risks and ensure safe working practices. These trainings are conducted periodically to enhance awareness and competency of employees and contract workers, thereby ensuring safe operations and protection of human health.
35	Occupational health surveillance of the worker shall be carried out on regular basis and records shall be maintained as per factories Act and Rules. Pre-employment and periodical post-employment medical examination for all workers shall be undertaken as per the statutory requirements.	Complied. Occupational health surveillance carried out on regular basis and record shall be maintained as per the factory act & Rules. Pre-employment and periodical medical reports are also submitted to statutory authorities along with Final Environmental Audit Report as prepared by Sch-I environmental auditor as allocated by GPCB.
36	At all the times, necessary tie up with the nearby doctor qualified / hospital for occupation health shall be made to ensure that the medical treatment is given within the shortest time in case of any adverse condition.	Complied. We have deployed qualified doctor and occupational staff including ambulance in case of any emergency/ adverse condition occurs.
37	Sufficient ventilation, exhausts shall be provided to maintain the temperature within the work area. Temperature indicators shall be provided at the vulnerable places in consultation with Directors of Safety and Health.	Noted and are being Complied. Adequate ventilation and exhaust systems are provided at work areas to maintain a comfortable and safe working temperature within the plant premises. Necessary

		engineering controls are in place to ensure proper air circulation in heat-prone and process areas.
38	The project management shall strictly comply with the provisions made in Manufacture Storage and Impact of Hazardous Chemical Rules, 1989 as amended 2000 for handling of hazardous chemical.	Noted.
39	All Transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act & Rules.	Noted.
40	The Project Management shall prepare a detailed Disaster Management Plan (DMP) for the project as per guideline from Directorate of Industrial Safety & Health.	Complied. A comprehensive Disaster Management Plan (DMP) is already in place at the project site in accordance with the guidelines issued by the Directorate of Industrial Safety & Health. The DMP outlines potential risk scenarios, emergency preparedness measures, response actions, evacuation procedures, communication protocols, and defined roles and responsibilities of the emergency response team. The plan is regularly reviewed and updated to incorporate any operational changes and improvements in safety practices. Periodic mock drills and training programs are conducted to ensure preparedness of employees and contract workers for effective handling of emergency situations.
A-5	NOISE:	
41	To minimize the noise pollution the following noise control measures shall be implemented.	
	a. Selection of any new plant equipment shall be made with specification of the low noise levels.	Complied.
	b. Manufactures / suppliers of major noise generating machines/equipment like air compressor, feeder pumps, turbine generators, etc. shall be instructed to make required design modification wherever possible before supply and installation to mitigate the noise generation and to comply with national / international regulatory norm with respect to noise generation for individual units.	Complied. We have provided adequate measures to minimum impact of noise from the machineries/equipment with regular maintenance, adequate enclosures and Conducting Noise Level Monitoring by third party on regular intervals to minimize Noise Pollution.
	c. Regular maintenance of machinery and vehicle shall be undertaken to reduce the noise impact.	Complied. Regularly maintenance done for machinery and also in practice for the Vehicle entry inside the plant premises with Valid PUC only to reducing environmental impact.
	d. Noise Suppression measures such as enclosures, buffers and /or protective measures shall be provided.	Complied. Adequate enclosure and measures also provided for noise protection.
	e. Employees shall be provided with ear protection measures like earplug or earmuffs.	Complied.

		All mandatory and job specific PPEs provided to employee to health protection and also ensured to engineering control for minimize impact at environment also.
f.	Proper oiling, lubrication and preventive maintenance shall be carried out of the machineries and equipment's to reduce noise generation.	Noted and are being Complied.
g.	Construction equipment generating minimum noise and vibration shall be closed.	Noted and are being Complied.
h.	Ear plugs and muffs shall be made compulsory for the construction worker working near the noise generating activities/machine/equipment.	Complied. Ear plugs and muffs provided to workers as mandatory PPE's during construction phase to reduce the impact of noise.
i.	Vehicle and construction equipment with internal combustion engines without proper silencer shall not be allowed to operate.	Complied. Adequate and healthy vehicle allowed only with IC engines and proper silencer facility and having a valid PUC before entering at plant premises.
j.	Construction equipment meeting the norms specified by EPA Act-1986 shall only be used.	Noted and complied.
k.	Noise control equipment and baffling shall be employed on generators especially when they are operated near the residential and sensitive areas.	Complied. Adequate enclosure/structure provided for the noise control and also conducting regular Noise Level Monitoring by third party (NABL accredited) and all results are found satisfactory.
l.	Noise level shall be reduced by the use of adequate mufflers on all motorized equipment.	Noted and complied.
42	The overall noise level in and around the plant area shall be kept well within the prescribed standards by providing noise control measures including acoustic insulation, hoods, silencer, enclosures, vibration dampers etc. on all sources of noise generation. The ambient noise levels shall confirm to the standards prescribed under the Environment Protection Act and Rules. Workplace noise levels for workers shall be as per the Factory Act & Rules.	Being Complied. The overall noise levels within and around the plant premises are maintained well within the prescribed standards through implementation of suitable noise control measures such as acoustic enclosures, silencers, vibration dampers, and regular maintenance of equipment. Workplace and ambient noise level monitoring is carried out at regular intervals through a NABL-accredited and GPCB-approved third-party agency. The monitoring results indicate that noise levels are within the limits prescribed under the Environment (Protection) Act and applicable rules, as well as the Factories Act & Rules. (Please refer Annexure-5 as Noise Level Monitoring reports)
A-6	CLEANER PRODUCTION AND WASTE MINIMISATION:	
43	The unit shall undertake the cleaner production assessment study through a reputed institute/organization and shall form a CP team in the company. The recommendation thereof along with the compliance shall be furnished to the GPCB.	Noted.
44	The Company shall undertake following waste minimization measures.	
a.	Metering and control of quantities of actives ingredients to minimize waste.	Being Complied.

b.	Reuse of by-products from the process as raw materials or raw materials substitutes in other process.	<ul style="list-style-type: none"> The unit has implemented good operational and maintenance practices to minimize waste generation and ensure efficient resource utilization. Metering and control of raw materials are carried out to optimize consumption and reduce process losses. By-products generated from the process are being reused as raw materials or substitutes in other suitable processes, thereby minimizing waste disposal. Wherever applicable, automated and enclosed systems are used for material handling and filling operations to prevent spillages. A closed-loop system is in place for raw material conveying, storage, and other process operations to reduce environmental impact. Dry cleaning and mopping practices are adopted instead of floor washing to minimize wastewater generation. High-pressure hoses are used for equipment cleaning in a controlled manner, along with sprinkling systems to reduce dust and water usage. <p>Further, regular preventive maintenance of all equipment, including conveyor systems and air pollution control devices, is carried out to prevent leakages, spillages, and operational inefficiencies.</p>
c.	Use of automated and enclosed filling to minimize spillages.	
d.	Use of close system.	
e.	Dry cleaning / mopping of floor instead of floor washing.	
f.	Use of high-pressure hoses for equipment cleaning to reduce waste water generation.	
g.	Regular preventive maintenance for avoiding leakage, spillage etc.	
A-7 GREEN BELT AND OTHER PLANTATION:		
45	The unit Shall develop green belt in at least 11.48 hectares area within premises as proposed. Green belt of average 15 M width comprising of rows of varying height tall trees with thick foliage shall be developed in the periphery of the factory premises.	<p>Complied.</p> <p>We have developed massive greenbelt inside the plant premises and also nearby factory premises boundaries.</p> <p>Welspun Corp limited (Steel Division) having approximately 232528.75 sqm. land area. Out of this approx. 60,700 sqm. land area is developed as greenbelt.</p> <p>In addition to this, we have done plantation under CSR activities surrounding the plant boundary premises greenbelt area developed with 9,09,992 sqm out of the total area of 9,43,256 sqm. Which is a 96.47 % greenbelt covered.</p> <p>Hence, Total Greenbelt covered with 41.16 % based on the plantation done inside plant premises and surrounding areas.</p>





Glimpses of the Greenbelt developed inside plant premises and nearby plant boundaries

46	Drip irrigation system shall be used green belt development.	<p>Complied.</p> <p>A drip irrigation system has been implemented for greenbelt development within the plant premises to ensure efficient utilization of water and uniform irrigation of plantations. In addition, water supply for greenbelt maintenance is arranged through water tankers and pipeline network to support regular irrigation and ensure healthy growth of plantation in the greenbelt area.</p>
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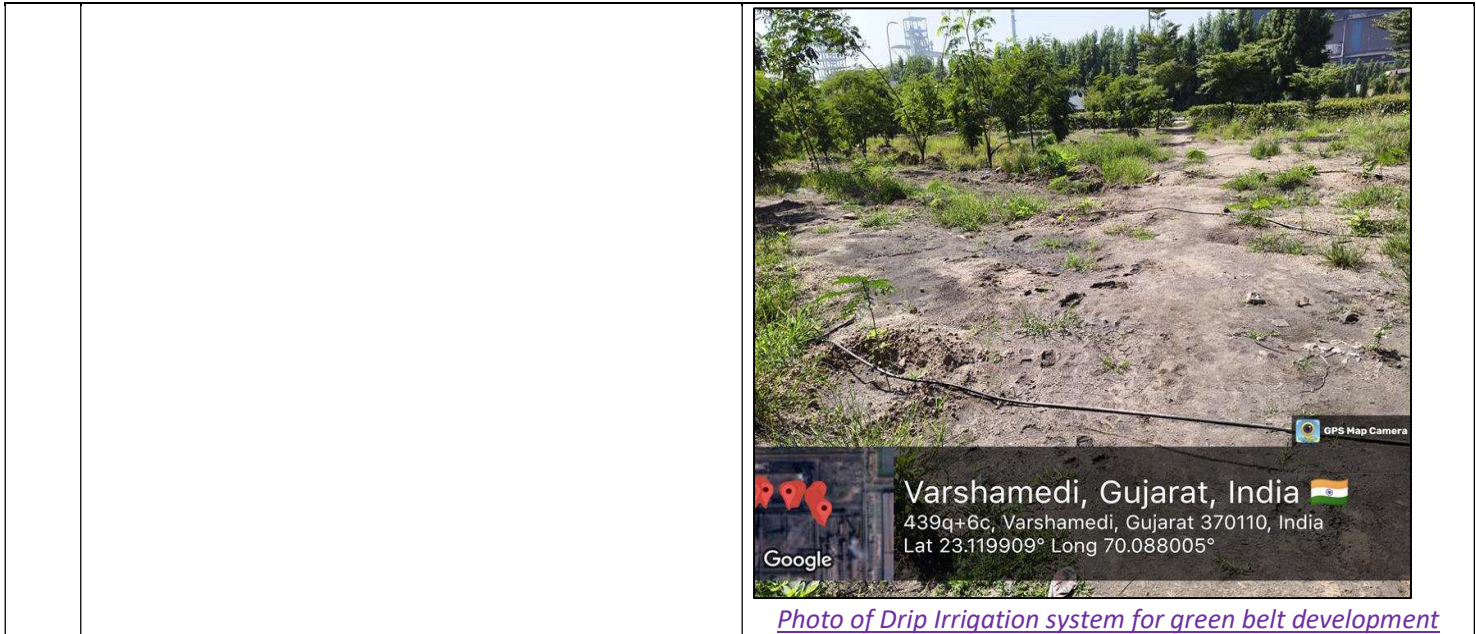


Photo of Drip Irrigation system for green belt development

47 The unit shall also take up adequate plantation at suitable open land on road side and other open areas in nearby villages or schools in consultation with the Gram Panchayat / GPCB and submit an action plan for the same for next three years to the GPCB.

Complied.
 We have already taken up for the adequate plantation at nearby areas at suitable open land on road side and other areas under CSR initiatives and also take care of plantation for the better survival rate.
 we have done plantation under CSR activities surrounding the plant boundary premises greenbelt area developed with 9,09,992 sqm out of the total area of 9,43,256 sqm. Which is a 96.47 % greenbelt covered.





Greenbelt development at plant boundaries and nearby road side open areas

B. GENERAL CONDITIONS:		
48	In the event of failures of any pollution control system adopted by the unit, the unit shall be safely closed down and shall not be restarted until the desired efficiency of the control equipment has been achieved.	Noted & shall be Complied.
49	The company shall vigorously follow the recommendation mentioned in the Charter on Corporate Responsibility for Environment Protection (CREP) published by the CPCB.	Complied. <i>Please refer Annexure-6 for the CSR (Corporate Social Responsibility) activities along with their photographs.</i>
50	All the issues raised in the public hearing shall be comprehensively addressed / complied with a time bound manner.	Complied.
51	The project proponent shall adhere to their commitments made during the public hearing held on 17/09/2010 viz. to incur Rs.42 crore towards Socio-Economic development, preference to local employment etc.	Complied.
52	A separate Environment Management Cell equipped with full-fledged laboratory facilities and qualified personal shall be set up to carry out the environment management and monitoring functions and a separate budget shall be allocated for this purpose.	Complied. A dedicated Environment Management Cell has been established at the project site, equipped with qualified personnel to carry out environmental management, monitoring, and compliance-related activities. The Environmental Management Cell is responsible for ensuring implementation of environmental safeguards, statutory compliance, and coordination of monitoring activities in line with Environmental Clearance conditions.

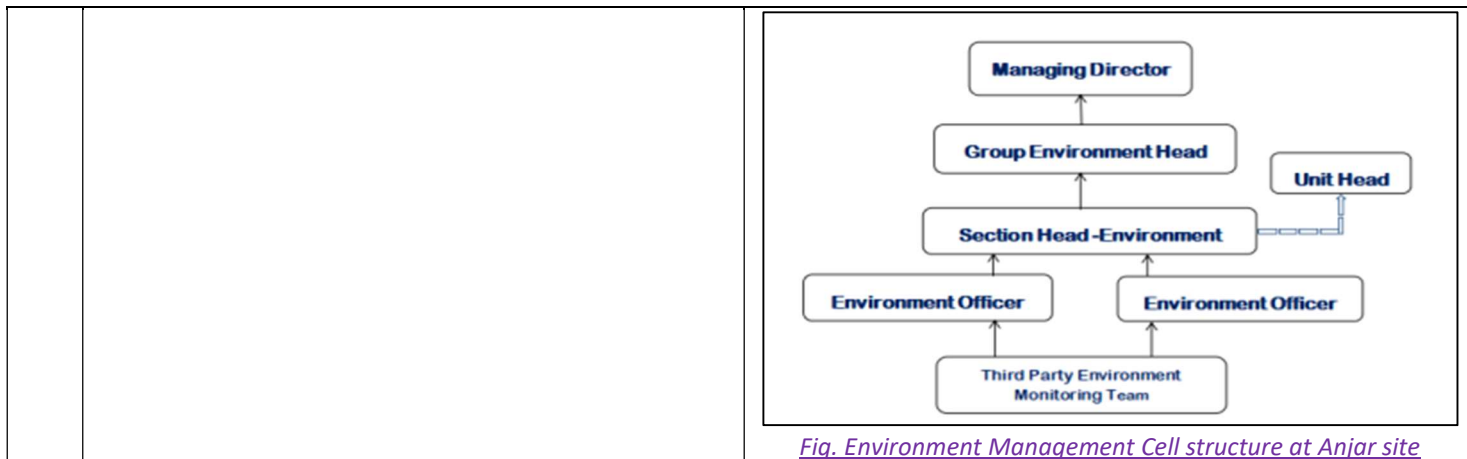


Fig. Environment Management Cell structure at Anjar site

53	The funds earmarked for environment protection measures shall be maintained in a separate account and there shall not be any diversion of these funds for any other purpose. A year wise expenditure on environment safeguards shall be reported.	Complied. The funds earmarked for environmental protection are maintained in a separate account, and no diversion of these funds has been made for any other purpose.
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Expenditure incurred for Environment Protection during F.Y 2025-26 (Steel Vertical Units)		
S.No.	Description	Amount spent (in Lacs)
1	Air Pollution (Control & Prevention)	13027.39
2	Water Pollution (Control & Prevention) and Water Management	255.51
3	Hazardous Waste Storage & Disposal Improvement	72.00
4	Water Conservation Initiatives	46.38
5	Housekeeping Initiatives	100.17
6	Energy Saving Initiatives	265.00
7	Environment Monitoring, Assessment Studies & Legal Statutory Fees	44.68
8	Environment Awareness & Promotion	1.50
Total Expenditures (in Lacs.)		13812.6

54	Pucca flooring / impervious bottom shall be provided in the work areas, chemical storage areas and chemical handling area to minimize soil contamination.	Complied.
55	Leakages from the pipes, pumps shall be minimal and if occurs shall be arrested promptly. During material transfer, spillages shall be avoided and garland drain be constructed.	Complied.
56	The project management shall also comply with all the recommendation made in the EIA/EMP report of the project and the undertaking submitted by the project Management.	Complied.
57	The applicant shall also comply with any additional condition that may be imposed by the SEAC or the SEIAA or any other competent authority for the purpose of the environmental protection and management.	Noted and Complied. The unit shall comply with any additional conditions that may be imposed by SEAC, SEIAA, or any other competent authority from time to time for the purpose of environmental protection and management. All such

		applicable requirements shall be implemented in a timely manner to ensure continued environmental compliance.
58	No further expansion or modification in the plant shall be carried out without prior approval of the MoEF / SEIAA as the case may be. In case of deviations of alteration in the project proposal from those submitted to MOEF/SEIAA/SEAC for clearance, a fresh reference shall be made to the SEIAA/SEAC to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Noted and Complied. No expansion or modification in the plant shall be undertaken without obtaining prior approval from MoEF&CC / SEIAA, as applicable. In case of any deviation or alteration from the approved project proposal, necessary reference shall be made to the concerned authorities for reassessment and approval, along with implementation of additional environmental protection measures, if required. Prior approval from the competent authorities shall be obtained before undertaking any future expansion or modification activities.
59	The project authorities shall earmark adequate funds to implement the condition stipulated by SEIAA as well as GPCB along with the implementation schedule for all the condition stipulated herein. The funds so provided shall not be diverted for any other purpose.	Complied.
60	The applicant shall inform the public that the project has been accorded environmental clearance by SEIAA and that the copies of the clearance letter are available with the GPCB and may also be seen at the website of SEIAA/SEAC/GPCB. This shall be advertised within seven days from the date of clearance letter in at least two local newspapers that are widely circulated in the region, one of which shall be in the Gujarati language and other in English. A copy each of the same shall be forwarded to the concerned Regional Office of the Ministry.	Complied.
61	It shall be mandatory for the project management to submit half-yearly compliance report in respect of the stipulated prior environment clearance terms and conditions in hard and soft copies to the regulatory authority concerned, on 1st June and 1st December of each Calendar year.	Complied. We have submitted the half-yearly EC Compliance report condition wise in soft copy to concerned authority via E-mail within the desired timeline. Same Compliance report is also uploaded on our company website and also submitted at Parivesh 2.0 portal.

Six Monthly Compliance Report (April'25-September'25) of EC letter for Welspun Corp Limited - Steel Division (WCL-SD).

From Environment ESG <Environment_ESG@welspun.com>

Date Wed 11/19/2025 11:40 AM

To iro.gandhingr-mefcc@gov.in <iro.gandhingr-mefcc@gov.in>

Cc ec-rdw.cpcb@gov.in <ec-rdw.cpcb@gov.in>; westzonepcb@yahoo.com <westzonepcb@yahoo.com>; ms-gpcb@gujarat.gov.in <ms-gpcb@gujarat.gov.in>; ms-gpcb@gujarat.gov.in <ms-gpcb@gujarat.gov.in>; seiaaguj@yahoo.com <seiaaguj@yahoo.com>; msseiaagj2024@gmail.com <msseiaagj2024@gmail.com>

Bcc Ramesh Kumar Kt <rameshkumar_kt@welspun.com>; Narendra Sharma <Narendrak_Sharma@welspun.com>; Ashishkumar Patat <Ashishkumar_Patat@welspun.com>; Anjali Tiwari <Anjali_Tiwari@welspun.com>; Kamal Brahmhatt <kamal_brahmhhatt@welspun.com>; Akhil Pillai <Akhil.Pillai@welspun.com>

1 attachment (20 MB)
WCL_SD-ECCR_H1-FY26.pdf

Respected Sir,

Please find attached the pointwise Six-monthly (April'2025 to September'2025) compliance report of EC letter in respect of our Welspun Corp Ltd. (Steel Division) Unit located at Welspun city, Village: Vershamedi, Taluka: Anjar, Dist.: Kutch (Gujarat).

The Compliance report is being submitted in the form of soft copy via e-mail w.r.t. MoEF&CC notification dated 26th Nov,2018 as no hard copy is required in this regard.

Hope you will find the above in order, please.

Thanking you.

Yours faithfully,

For Welspun Corp Ltd. (Steel Division)

Thanks & Regards,

Dr. Rameshkumar K. T

Vice President & Head Environment

Pipe, Steel & Sintex -Welspun Corp Ltd

M: +91 9099002099 | D: +91 28 36664222

Welspun CORP

Your (Half Yearly Compliance Report) has been Submitted with following details

Proposal No	SIA/GJ/IND3/300313/2023
Compliance ID	126224882
Compliance Number(For Tracking)	EC/M/COMPLIANCE/126224882/2025
Reporting Year	2025
Reporting Period	01 Dec(01 Apr - 30 Sep)
Submission Date	20-11-2025
RO/SRO Name	Dr G Trinadh Kumar
RO/SRO Email	agmu174.ifs@nic.in
State	GUJARAT
RO/SRO Office Address	Integrated Regional Offices, Gandhi Nagar

Note:- SMS and E-Mail has been sent to Dr G Trinadh Kumar, GUJARAT with Notification to Project Proponent.

[Screenshot of Compliance report upload on company website and Upload at Parivesh 2.0 Portal](#)

62	The Project authority shall also adhere to the stipulations made by the GPCB.	Noted & shall be Complied.
63	The project authorities shall inform the GPCB, regional office of MoEF and SEIAA about the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Complied.
64	The SEIAA may revoke or suspend the clearance, if implementation of any of the above condition is not found satisfactory.	Noted.
65	The above conditions shall be enforced Inter-alia under the provisions of the Water (Prevention & Control of Pollution) act-1974, Air (Prevention & Control of Pollution) act-1981. The Environment protection Act, 1986, Hazardous Waste Rules-2008 and the Public Liability Insurance Act-1991 along with their amendments and rules.	Noted & shall be Complied.

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. : 120/01/2025-26

Date: 31/01/2026

REPORT OF WASTE WATER SAMPLES

Name of company : Welspun Corp Ltd - Steel Division
Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar
Dist.: Kutch- 370110.

Date of Sampling : 20/01/2026

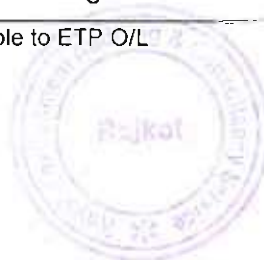
Source of Sample : ETP Plant

Sample Collected by : Royal Environment

Sr.No.	Parameters	Unit	Permissible Limits(*)	ETP I/L	ETP O/L
01	pH	pH Units	6.5 to 8.5	9.02	7.06
02	Temperature	°C	40	29	28
03	Color	pt.co.	100	73	23
04	Total Dissolved Solids	mg/l	2100	1364	1012
05	Suspended Solids	mg/l	100	31	21
06	Oil & Grease	mg/l	10	N.D.	N.D.
07	BOD (3 Days @ 27°C)	mg/l	30	32.5	16.4
08	COD	mg/l	100	82.6	48.3
09	Chlorides	mg/l	600	275	132
10	Sulphates	mg/l	1000	479	50
11	Amonical Nitrogen	mg/l	50	32	3
12	Sodium Absorption Ratio	%	26	24	16.1
13	Percent Sodium	%	60	40	34.9
14	Sulphides	mg/l	5	40	0.20

(*) Permissible Limit as per GPCB CC&A, Limits are only applicable to ETP O/L

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.: 127/02/2025-26

Date: 28/02/2026

REPORT OF WASTE WATER SAMPLES

Name of company : Welspun Corp Ltd - Steel Division
Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar
Dist.: Kutch- 370110.

Date of Sampling : 18/02/2026

Source of Sample : ETP Plant

Sample Collected by : Royal Environment

Sr.No.	Parameters	Unit	Permissible Limits(*)	ETP I/L	ETP O/L
01	pH	pH Units	6.5 to 8.5	9.3	7.23
02	Temperature	°C	40	30	27
03	Color	pt.co.	100	76	28
04	Total Dissolved Solids	mg/l	2100	1371	1021
05	Suspended Solids	mg/l	100	34	25
06	Oil & Grease	mg/l	10	N.D.	N.D.
07	BOD (3 Days @ 27°C)	mg/l	30	29.5	18.7
08	COD	mg/l	100	79	42.5
09	Chlorides	mg/l	600	279	136
10	Sulphates	mg/l	1000	470	55
11	Amonical Nitrogen	mg/l	50	29	5
12	Sodium Absorption Ratio	%	26	22	17.0
13	Percent Sodium	%	60	44	32.4
14	Sulphides	mg/l	5	38	0.16

(* Permissible Limit as per GPCB CC&A, Limits are only applicable to ETP O/L

Royal Environment Auditing & Consultancy Service



[Signature]
Analyst



Royal

Environment Auditing & Consultancy Service

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

Ref. No.: 227/03/2025-26

Date: 31/03/2026

REPORT OF WASTE WATER SAMPLES

Name of company : Welspun Corp Ltd - Steel Division
Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar
Dist.: Kutch- 370110.

Date of Sampling : 19/03/2026

Source of Sample : ETP Plant

Sample Collected by : Royal Environment

Sr.No.	Parameters	Unit	Permissible Limits(*)	ETP I/L	ETP O/L
01	pH	pH Units	6.5 to 8.5	9.1	7.98
02	Temperature	°C	40	33	28
03	Color	pt.co.	100	79	30
04	Total Dissolved Solids	mg/l	2100	1389	1051
05	Suspended Solids	mg/l	100	39	29
06	Oil & Grease	mg/l	10	N.D.	N.D.
07	BOD (3 Days @ 27°C)	mg/l	30	28.1	18.7
08	COD	mg/l	100	85	55.7
09	Chlorides	mg/l	600	281	140
10	Sulphates	mg/l	1000	461	59
11	Amonical Nitrogen	mg/l	50	31	7
12	Sodium Absorption Ratio	%	26	25	18.0
13	Percent Sodium	%	60	47	35.7
14	Sulphides	mg/l	5	39	0.17

(*) Permissible Limit as per GPCB CC&A, Limits are only applicable to ETP O/L

Royal Environment Auditing & Consultancy Service



[Signature]
Analyst

Annex-2



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Ref.No. : 411/03/2025-26

Date: 31/03/2026

SUMMARY OF STACK EMISSION ANALYSIS RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,652, 653, 655

Village: Versamedi, Taluka: Anjar,

Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Stack Attached to Kiln Exit 1&2						Minimum	Maximum	Annual Average
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26			
01	Permissible Limits of PM *	mg/Nm3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	23.7
02	Average Concentration of PM	mg/Nm3	30.6	27.5	27.1	19.4	18.5	18.9	18.5	30.6	
03	Permissible Limits of SO ₂ *	ppm	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	24.2
04	Average Concentration of SO ₂	ppm	35.7	25.4	24.9	19.3	19.3	20.6	19.3	35.7	
05	Permissible Limits of NO _x *	ppm	50.0	50.0	50.0	50.0	50.0	50.0	50.0	50.0	21.2
06	Average Concentration of NO ₂	ppm	30.5	18.4	18.1	18.9	19.7	21.4	18.1	30.5	

* Permissible limits as per the GPCB Consent

Royal Environment Auditing & Consultancy Service, Rajkot



R.H. Zeelee
Analyst



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Ref.No. : 411/03/2025-26

Date: 31/03/2026

SUMMARY OF STACK EMISSION ANALYSIS RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,652, 653, 655

Village: Versamedi, Taluka: Anjar,

Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Stack Attached to Kiln Exit 3&4						Minimum	Maximum	Annual Average
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26			
01	Permissible Limits of PM *	mg/Nm3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	48.4
02	Average Concentration of PM	mg/Nm3	44.8	40.6	39.8	53.5	54.6	56.9	39.8	56.9	
03	Permissible Limits of SO ₂ *	ppm	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	34.5
04	Average Concentration of SO ₂	ppm	40.4	26.2	25.6	38	37.5	39	25.6	40.4	
05	Permissible Limits of NO _x *	ppm	50.0	50.0	50.0	50.0	50.0	50.0	50.0	50.0	14.6
06	Average Concentration of NO ₂	ppm	16.1	14.3	14.5	11.6	12.4	18.6	11.6	18.6	

* Permissible limits as per the GPCB Consent

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Ref.No. : 411/03/2025-26

Date: 31/03/2026

SUMMARY OF STACK EMISSION ANALYSIS RESULTS Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,652, 653, 655

Village: Versamedi, Taluka: Anjar,

Dist,: Kutch- 370110.

S. No.	Particulars	Unit	Stack Attached to Iron Ore Crusher Screen House						Minimum	Maximum	Annual Average
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26			
01	Permissible Limits of PM *	mg/Nm3	150.0	150.0	150.0	150.0	150.0	150.0	150.0	29.7	
02	Average Concentration of PM	mg/Nm3	26.2	28.4	30.5	29.1	31.6	32.5	26.2		32.5

S. No.	Particulars	Unit	Stack Attached to Coal Crusher Screen House						Minimum	Maximum	Annual Average
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26			
01	Permissible Limits of PM *	mg/Nm3	150.0	150.0	150.0	150.0	150.0	150.0	150.0	28.4	
02	Average Concentration of PM	mg/Nm3	29.7	26.3	29.4	26.8	27.8	30.1	26.3		30.1

* Permissible limits as per the GPCB Consent

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Ref.No. : 411/03/2025-26

Date: 31/03/2026

SUMMARY OF STACK EMISSION ANALYSIS RESULTS Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,652, 653, 655
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Stack Attached to Stock House - 1						Minimum	Maximum	Annual Average
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26			
01	Permissible Limits of PM *	mg/Nm3	150.0	150.0	150.0	150.0	150.0	150.0	150.0	28.8	
02	Average Concentration of PM	mg/Nm3	33.1	30.4	25.7	26.8	27.8	29.1	25.7		33.1

S. No.	Particulars	Unit	Stack Attached to Stock House - 2						Minimum	Maximum	Annual Average
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26			
01	Permissible Limits of PM *	mg/Nm3	150.0	150.0	150.0	150.0	150.0	150.0	150.0	30.2	
02	Average Concentration of PM	mg/Nm3	26.5	29.6	31	30.3	31.2	32.7	26.5		32.7

* Permissible limits as per the GPCB Consent

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Ref.No. : 411/03/2025-26

Date: 31/03/2026

SUMMARY OF STACK EMISSION ANALYSIS RESULTS Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,652, 653, 655
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Stack Attached to Coal Injector - 1						Minimum	Maximum	Annual Average
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26			
01	Permissible Limits of PM *	mg/Nm3	150.0	150.0	150.0	150.0	150.0	150.0	150.0	27.5	
02	Average Concentration of PM	mg/Nm3	29.6	33.4	26.3	24.6	25.4	25.9	24.6		33.4

S. No.	Particulars	Unit	Stack Attached to Coal Injector - 2						Minimum	Maximum	Annual Average
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26			
01	Permissible Limits of PM *	mg/Nm3	150.0	150.0	150.0	150.0	150.0	150.0	150.0	30.3	
02	Average Concentration of PM	mg/Nm3	34.7	28.2	30.5	29.3	29.1	29.7	28.2		34.7

* Permissible limits as per the GPCB Consent

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Ref.No. : 411/03/2025-26

Date: 31/03/2026

SUMMARY OF STACK EMISSION ANALYSIS RESULTS Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,652, 653, 655

Village: Versamedi, Taluka: Anjar,

Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Stack Attached to Intermediate Bin						Minimum	Maximum	Annual Average
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26			
01	Permissible Limits of PM *	mg/Nm ³	150.0	150.0	150.0	150.0	150.0	150.0	150.0	150.0	28.8
02	Average Concentration of PM	mg/Nm ³	33.2	31.6	27.6	25.6	26.3	28.5	25.6	33.2	

S. No.	Particulars	Unit	Stack Attached to Raw Material Junction House						Minimum	Maximum	Annual Average
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26			
01	Permissible Limits of PM *	mg/Nm ³	150.0	150.0	150.0	150.0	150.0	150.0	150.0	150.0	42.1
02	Average Concentration of PM	mg/Nm ³	40.8	37.4	43.5	41.5	42.3	47.3	37.4	47.3	

* Permissible limits as per the GPCB Consent

Royal Environment Auditing & Consultancy Service, Rajkot



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Ref.No. : 411/03/2025-26

Date: 31/03/2026

SUMMARY OF STACK EMISSION ANALYSIS RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,652, 653, 655

Village: Versamedi, Taluka: Anjar,

Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Stack Attached to Production Separation						Minimum	Maximum	Annual Average
		Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26			
01	Permissible Limits of PM *	mg/Nm ³	150.0	150.0	150.0	150.0	150.0	150.0	150.0	150.0	40.1
02	Average Concentration of PM	mg/Nm ³	35.1	46.2	40.9	39.6	38.7	39.9	35.1	46.2	

* Permissible limits as per the GPCB Consent

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Ref.No. : 411/03/2025-26

Date: 31/03/2026

SUMMARY OF STACK EMISSION ANALYSIS RESULTS Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

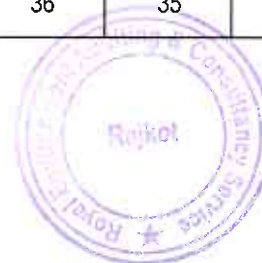
Address Welspun City, Survey No 650,652, 653, 655
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Stack Attached to ET Furnance - SMS						Minimum	Maximum	Annual Average
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26			
01	Permissible Limits of PM *	mg/Nm3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	38.3
02	Average Concentration of PM	mg/Nm3	38	35	40	39	38	40	35	40	

S. No.	Particulars	Unit	Stack Attached to IT Furnance - SMS						Minimum	Maximum	Annual Average
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26			
01	Permissible Limits of PM *	mg/Nm3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	36.5
02	Average Concentration of PM	mg/Nm3	34	38	36	35	36	39.8	34	39.8	

* Permissible limits as per the GPCB Consent

Royal Environment Auditing & Consultancy Service, Rajkot



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Ref.No. : 411/03/2025-26

Date: 31/03/2026

SUMMARY OF STACK EMISSION ANALYSIS RESULTS Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,652, 653, 655
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Stack Attached to Boiler of CPP - 30 TPH						Minimum	Maximum	Annual Average
			Month	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26			
01	Permissible Limits of PM *	mg/Nm ³	150.0	150.0	150.0	150.0	150.0	150.0	100.0	100.0	23.0
02	Average Concentration of PM	mg/Nm ³	24.1	22.5	27.4	19.9	20.3	23.7	19.9	27.4	
03	Permissible Limits of SO ₂ *	ppm	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	35.1
04	Average Concentration of SO ₂	ppm	35.8	33.9	36.9	34.2	33.6	35.9	33.6	36.9	
05	Permissible Limits of NO _x *	ppm	50.0	50.0	50.0	50.0	50.0	50.0	50.0	50.0	31.5
06	Average Concentration of NO ₂	ppm	33.2	30.8	32.5	30.5	31.5	30.5	30.5	33.2	

* Permissible limits as per the GPCB Consent

Royal Environment Auditing & Consultancy Service, Rajkot



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Annex-3



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Ref. No. : 114/01/2025-26

Date: 31/01/2026

ANALYSIS RESULT OF FUGITIVE EMISSION

Name of company : Welspun Corp Ltd - Steel Division

Address Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

Date of Sampling : 20/01/2026

Sample Collected by : Royal Environment

Sr. No.	Area	Monitoring Location	Permissible Limit**	SPM Level ($\mu\text{g}/\text{Nm}^3$)
01	Raw Material Handling Area	Screen Area	2000	1752
02		Transfer Point	2000	1236
03	Crusher Area	Crushing Point	2000	1432
04		Transfer Point	2000	1429
05	Feed Area	Feeder Area	2000	1495
06		Mixing Area	2000	1378
07	Cooler discharge Area	Transfer Point	2000	1645
08	Product processing Area	Product Separation Area	2000	1782
09		Bagging Area	2000	1269
10		Intermediate Stock bin Area	2000	1687

Instruments Used : HVS APM 430, RDS-AAS 217, Calibration done on: 07/01/2026

** Permissible Limits are as per MoEF Notification 31st March 2012.

Royal Environment Auditing & Consultancy Service



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Ph.: +91 9099919954 ■ E-mail : royaleenvironment@live.com ■ admin@royalconsultancy.com

Ref. No.: 124/02/2025-26

Date: 28/02/2026

ANALYSIS RESULT OF FUGITIVE EMISSION

Name of company : Welspun Corp Ltd - Steel Division

Address Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

Date of Sampling : 18/02/2026

Sample Collected by : Royal Environment

Sr. No.	Area	Monitoring Location	Permissible Limit**	SPM Level ($\mu\text{g}/\text{Nm}^3$)
01	Raw Material Handling Area	Screen Area	2000	1796
02		Transfer Point	2000	1265
03	Crusher Area	Crushing Point	2000	1435
04		Transfer Point	2000	1495
05	Feed Area	Feeder Area	2000	1465
06		Mixing Area	2000	1347
07	Cooler discharge Area	Transfer Point	2000	1621
08	Product processing Area	Product Separation Area	2000	1736
09		Bagging Area	2000	1274
10		Intermediate Stock bin Area	2000	1637

Instruments Used : HVS APM 430, RDS-AAS 217, Calibration done on : 07/01/2026

** Permissible Limits are as per MoEF Notification 31st March 2012.


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Ref. No.: 224/03/2025-26

Date: 31/03/2026

ANALYSIS RESULT OF FUGITIVE EMISSION

Name of company : Welspun Corp Ltd - Steel Division

Address Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

Date of Sampling : 19/03/2026

Sample Collected by : Royal Environment

Sr. No.	Area	Monitoring Location	Permissible Limit**	SPM Level ($\mu\text{g}/\text{Nm}^3$)
01	Raw Material Handling Area	Screen Area	2000	1730
02		Transfer Point	2000	1256
03	Crusher Area	Crushing Point	2000	1492
04		Transfer Point	2000	1487
05	Feed Area	Feeder Area	2000	1697
06		Mixing Area	2000	1360
07	Cooler discharge Area	Transfer Point	2000	1681
08	Product processing Area	Product Separation Area	2000	1735
09		Bagging Area	2000	1298
10		Intermediate Stock bin Area	2000	1697

Instruments Used : HVS APM 430, RDS-AAS 217, Calibration done on : 07/01/2026

** Permissible Limits are as per MoEF Notification 31st March 2012.


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Annex-4



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Ph.: +91 9099919954 ■ E-mail : royalenvironment@live.com ■ admin@royalconsultancy.com

Ref.No. : 341/03/2025-26

Date: 31/03/2026

SUMMARY OF AMBIENT AIR QUALITY MONITORING RESULTS

Period : Half Yearly _ F.Y 2025-26

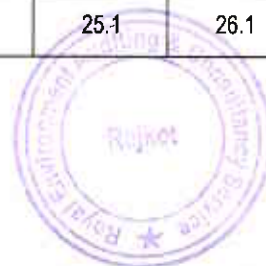
Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address : Welspun City, Survey No 650,
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	60.0	27.2	40.0
02	Average Concentration of PM _{2.5}	µg/m ³	20.5	26.4	28.6	29.8	28.3	29.8	20.5	29.8		
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	56.6	60.0
04	Average Concentration of PM ₁₀	µg/m ³	51.6	55.8	56.4	58.2	57.2	60.2	51.6	60.2		
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	19.9	50.0
06	Average Concentration of SO ₂	µg/m ³	15.3	17.4	20.1	21.3	22.6	22.9	15.3	22.9		
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	23.1	40.0
08	Average Concentration of NO ₂	µg/m ³	19.7	17.1	25.9	24.9	25.1	26.1	17.1	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. : 342/03/2025-26

Date: 31/03/2026

SUMMARY OF AMBIENT AIR QUALITY MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : **Welspun Corp Ltd - Steel Division (GPCB ID-18109)**

Address Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr.Weight Bridge Security point						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	31.7	40.0
02	Average Concentration of PM _{2.5}	µg/m ³	22.6	28.6	30.8	31.5	36.2	40.2	22.6	40.2		
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	53.2	60.0
04	Average Concentration of PM ₁₀	µg/m ³	53.9	55.7	54.1	56.3	49.2	50.2	49.2	56.3		
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	17.4	19.2	20.1	17.3	17.9	16.3	20.1		
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	25.9	40.0
08	Average Concentration of NO ₂	µg/m ³	20.5	24.3	27.6	28.9	26.7	27.3	20.5	28.9		

*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. : 343/03/2025-26

Date: 31/03/2026

SUMMARY OF AMBIENT AIR QUALITY MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr.SMS Tringle Garden						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	29.9	40.0
02	Average Concentration of PM _{2.5}	µg/m ³	20.1	25.4	27.9	29.1	37.9	39.1	20.1	39.1		
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	52.0	60.0
04	Average Concentration of PM ₁₀	µg/m ³	50.7	52.3	51.9	52.9	51.3	52.8	50.7	52.9		
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	14.8	14.2	20.5	18.6	19.5	20.1	14.2	20.5		
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	23.4	40.0
08	Average Concentration of NO ₂	µg/m ³	18.4	20.5	25.8	24.1	25.4	26.1	18.4	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. : 344/03/2025-26

Date: 31/03/2026

SUMMARY OF AMBIENT AIR QUALITY MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : **Welspun Corp Ltd - Steel Division (GPCB ID-18109)**

Address : Welspun City, Survey No 650,
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	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	30.0	40.0
02	Average Concentration of PM _{2.5}	µg/m ³	19.3	26.2	28.0	30.9	34.2	41.2	19.3	41.2		
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	55.1	60.0
04	Average Concentration of PM ₁₀	µg/m ³	48.6	56.3	53.7	58.4	54.1	59.3	48.6	59.3		
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	18.7	50.0
06	Average Concentration of SO ₂	µg/m ³	16.0	13.9	17.6	22.1	20.5	22.2	13.9	22.2		
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	25.4	40.0
08	Average Concentration of NO ₂	µg/m ³	21.8	22.9	23.4	26.7	28.3	29.0	21.8	29		

*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. : 345/03/2025-26

Date: 31/03/2026

SUMMARY OF NATIONAL AMBIENT AIR QUALITY MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address : Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr.Security Gate (Welspun Steel)						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	28.0	40.0
02	Average Concentration of PM _{2.5}	µg/m ³	21.3	27.9	28.5	29	34.2	33.8	21.3	34.2		
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	51.2	60.0
04	Average Concentration of PM ₁₀	µg/m ³	50.3	53.3	54.1	52.3	50	48.4	48.4	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	17.2	50.0
06	Average Concentration of SO ₂	µg/m ³	15.2	16.2	18.4	18.1	18.2	18.9	15.2	18.9		
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	24.1	40.0
08	Average Concentration of NO ₂	µg/m ³	20.7	22.6	24.2	24.3	28.4	27.6	20.7	28.4		

*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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Analyst

Annex-5



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Ref.No. : 501/03/2025-26

Date: 31/03/2026

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

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr. Main 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	68.1	
02	Results (Day Time) 6:00 AM - 10:00 PM	dB(A)	68.5	67.2	70.2	69.3	68.3	65.2	65.2		70.2
03	Permissible Limits Night Time	dB(A)	70.0	70.0	70.0	70.0	70.0	70.0	70.0	70.0	55.0
04	Results (Night Time) 10:00 PM - 6:00 AM	dB(A)	51.4	50.9	55.4	54.1	57.9	60	50.9	60	

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P.H. Zolani
Analyst



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Ref.No. : 502/03/2025-26

Date: 31/03/2026

SUMMARY OF NOISE LEVEL MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,
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			
01	Permissible Limits Day Time	dB(A)	75.0	75.0	75.0	75.0	75.0	75.0	75.0	66.0	
02	Results (Day Time) 6:00 AM - 10:00 PM	dB(A)	64.9	66.8	65.4	64.6	66.9	67.1	64.6		67.1
03	Permissible Limits Night Time	dB(A)	70.0	70.0	70.0	70.0	70.0	70.0	70.0	55.0	
04	Results (Night Time) 10:00 PM - 6:00 AM	dB(A)	54.7	53.7	51.4	50.9	58.4	61	50.9		61

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Ref.No. : 503/03/2025-26

Date: 31/03/2026

SUMMARY OF NOISE LEVEL MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr. Weigh Bridge-Security Point						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	67.9	
02	Results (Day Time) 6:00 AM - 10:00 PM	dB(A)	65	65.4	66.3	69.4	70.2	71.2	65		71.2
03	Permissible Limits Night Time	dB(A)	70.0	70.0	70.0	70.0	70.0	70.0	70.0	70.0	52.7
04	Results (Night Time) 10:00 PM - 6:00 AM	dB(A)	50.3	51.8	52.3	51.4	54.2	56.2	50.3	56.2	

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Ref.No. : 504/03/2025-26

Date: 31/03/2026

SUMMARY OF NOISE LEVEL MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,
Village: Versamedi, Taluka: Anjar,
Dist.: Kutch- 370110.

S. No.	Particulars	Unit	Location : Nr. SMS 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	64.7	
02	Results (Day Time) 6:00 AM - 10:00 PM	dB(A)	66.4	63.7	62.8	63.5	65.2	66.3	62.8		66.4
03	Permissible Limits Night Time	dB(A)	70.0	70.0	70.0	70.0	70.0	70.0	70.0	53.4	
04	Results (Night Time) 10:00 PM - 6:00 AM	dB(A)	60.2	53.6	54.6	49.8	50.6	51.7	49.8		60.2

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Ref.No. : 505/03/2025-26

Date: 31/03/2026

SUMMARY OF NOISE LEVEL MONITORING RESULTS

Period : Half Yearly_ F.Y 2025-26

Name of company : Welspun Corp Ltd - Steel Division (GPCB ID-18109)

Address Welspun City, Survey No 650,
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	63.2	
02	Results (Day Time) 6:00 AM - 10:00 PM	dB(A)	60.2	62.8	61.0	63.7	64.3	67.1	60.2		67.1
03	Permissible Limits Night Time	dB(A)	70.0	70.0	70.0	70.0	70.0	70.0	70.0	51.1	
04	Results (Night Time) 10:00 PM - 6:00 AM	dB(A)	49.7	50.2	49.9	50.1	53.7	52.8	49.7		53.7

Royal Environment Auditing & Consultancy Service, Rajkot



P.H. Zaker
Analyst

Annex-6

Glimpses of CSR Activities Carryout Nearby village

સોશિયલ મીડિયા આવૃત્તિ
RNI NO. DNHBIL/2006/19573

લુહારી ટાઈમ્સ

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

Ujay Patel Mo. 9904443205

કન્યા કેળવણી મહોત્સવ અને શાળા પ્રવેશોત્સવ અંતર્ગત વેલરૂપન 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 2025-26 માં પણ કરવામાં આવ્યું, જે સરકારી પ્રાથમિક શાળામાં બાલવાટિકા અને પહેલા ધોરણમાં પ્રવેશ લેતા બાલકોને શાળામાં આવવા માટે પ્રોત્સાહિત કરવા માટે ઉજવવામાં આવે છે, જેથી કોઈ પણ બાલક શિક્ષાથી વંચિત ના રહે. વેલરૂપન ફાઉન્ડેશન ૨૦૦૮ થી આ પ્રોગ્રામમાં સહયોગ આપી બાલકોને પ્રોત્સાહિત કરે છે, વેલરૂપન ફાઉન્ડેશન દ્વારા વર્ષ 2025-26 માં 152 અંજાર તાલુકા અને વલસાડ જિલ્લાની સરકારી પ્રાથમિક શાળાઓમાં બાલવાટિકા અને પહેલા ધોરણમાં પ્રવેશ લીધેલ 3400 વિદ્યાર્થીઓને પ્રોત્સાહિત કરવા માટે શૈક્ષણિક કીટ આપી પ્રવેશોત્સવની ઉજવણી કરવામાં આવી.

વાપી ખાતે કીટ્સનું વિતરણ કનુભાઈ દેસાઈ, ગુજરાતના વિલ્ન, ઊર્જા અને પેટ્રોલિયમ મંત્રી દ્વારા કરવામાં આવ્યું હતું, સાથે વેલરૂપન વાપીના ડિરેક્ટર નીલજ અર્પ, ડેડ એચઆર અખતી શર્મા, સીએસઆર લોકેશન લીડ અલની શિવાસ્તવ અને અન્ય ઉચ્ચ અધિકારીઓ હાજર રહ્યા. એમ.કે. શાહ (જેએસ), જનજાગૃતિ વિકાસ વિભાગ, સચિવાલય ગાંધીનગર, એમ. એન. મોદી (જેએસ), વન અને પર્માનરણ વિભાગ, સચિવાલય ગાંધીનગર જિલ્લા શિક્ષણ અધિકારી, તાલુકા શિક્ષણ અધિકારી, ગામના સરપંચશ્રી, SMC ના સભ્યો અને અન્ય સરકારી મહાનુભાવો પણ વિવિધ સ્થળોએ યોજાયેલા વિતરણ કાર્યક્રમોમાં ભાગ લઈને બાલકોને પ્રોત્સાહિત કર્યા હતા. શૈક્ષણિક વિકાસને ટેકો આપવાની વેલરૂપન ફાઉન્ડેશનની પ્રતિબદ્ધતામાં આ પ્રોગ્રામ એક અસરકારક પ્રયાસ છે. વેલરૂપન ફાઉન્ડેશનના વેલશિક્ષા પ્રોગ્રામ દ્વારા બાલકો પોતાના ભવિષ્યની અપાર સંભાવનાઓ જોઈ શકે અને તે દિશામાં કદમ વધારી શકે તે માટે અનેક શાળાઓ સાથે કાર્ય કરે છે. એના માટે વેલરૂપન ફાઉન્ડેશન પાર્ટનર એન.જી.ઓ. ના માધ્યમથી રકુલ રેડિનેશન મેલા, બાલવાટિકા અને પહેલા ધોરણમાં એડમિશન લેતા બાલકો 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

વેલરૂપન 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-સ્ટ્રો 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.





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અંજારની મોડેલ સ્કૂલમાં યોજાયેલા વિજ્ઞાન પ્રદર્શન કાર્યક્રમમાં ઉદ્દબોધન આપતા રાજ્યમંત્રી ત્રિકમભાઈ છાંગા તથા અન્ય મેંચર્યો 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 વિજ્ઞાનમેળાને 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, હેમ્પીવેલી સ્કૂલ, એક્સેલાર્ટ 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 ૩૪૦૦ 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.