DEENDAYAL PORT AUTHORITY

(Erstwhile: DEENDAYAL PORT TRUST)

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EG/WK/5202 (D)/ Part (CRZ 2) / 22

Date: 18 /06/2025

To,
The Deputy Director General of Forests,
Ministry of Environment, Forest & Climate Change
Integrated Regional Office, Gandhinagar,
A wing- 407 & 409, Aryan Bhawan,
Near CH-3 Circle,
Sector 10 A, Gandhinagar - 382 010.

<u>Sub:</u> Creation of water front facilities (Oil Jetties 8, 9, 10 & 11) and development of land of area 554 acres for associated facilities for storage at Old Kandla, Gandhidham, Kutch, Gujarat by M/s Deendayal Port Trust - Environmental & CRZ Clearance - <u>Submission of Six Monthly Compliance report for the stipulated conditions in EC&CRZ Clearance and Monitoring Report in Data sheet reg.</u>

Ref.: 1) EC & CRZ Clearance accorded by the MoEF&CC, GoI, New Delhi vide no. 10-1/2017-IA-III dated 20/11/2020.

2) Integrated Regional Office, Gandhinagar, MoEF&CC, GoI, Bhopal letter vide F. No. 6-1/2021 (ENV)/918 dated 10/3/2021 (Received by DPT on 19/3/2021).

3) DPT letter no. EG/WK/5202 (D)/ Part (CRZ 2) Dated 19/04/2021 – Submission of details asked by the R.O., MoEF&CC, GoI, Bhopal reg.

4) DPT letter no. EG/WK/5202 (D)/ Part (CRZ 2)/30 Dated 29/06/2021

5) DPT letter no. EG/WK/5202 (D)/ Part (CRZ 2)/140 Dated 08/02/2022

6) DPA letter no. EG/WK/5202 (D)/ Part (CRZ 2)/127 dated 30/06/2022

7) DPA letter no. EG/WK/5202 (D)/ Part (CRZ 2)/295 dated 05/05/2023

8) DPA letter no. EG/WK/5202 (D)/ Part (CRZ 2)/364 dated 18/09/2023

9) DPA letter no. EG/WK/5202 (D)/ Part (CRZ 2)/43 dated 27/03/2024

10) DPA letter no. EG/WK/5202 (D)/ Part (CRZ 2)/113 dated 12/08/2024

11) DPA letter no. EG/WK/5202 (D)/ Part (CRZ 2)/18 dated 03/02/2025

Sir,

It is requested to kindly refer above cited references for the said subject.

AnyScanner

DPA vide above cited letters had submitted compliance report of stipulated condition in EC&CRZ Clearances to the Regional Office, MoEF&CC, GoI.

Now, as directed in the above referred letter dated 10/3/2021 of the Regional Office, MoEF&CC, GoI, Bhopal, compliance report of stipulated conditions mentioned in the EC & CRZ Clearance granted by the MoEF&CC, GoI dated 20/11/2020 has been now uploaded in the Parivesh Portal of the MoEF&CC, GOI along with Monitoring Report in Data Sheet (Period upto October 2024 to March, 2025) for kind information and record please.

This has approval of the Chief Engineer, Deendayal Port Authority.

Yours faithfully,

Dy. Chief Engineer & EMC (I/C)

Deendayal Port Authority

Half Yearly Compliance Report 2025 01 Jun(01 Oct - 31 Mar)

Acknowledgement

Proposal Name	Expansion of port by creation of water front facilities (Oil Jetties 8,9,10 and 11) and development of land of area 554 acres for associated facilities for storage at Old Kandla, Gandhidham, Kachchh (Gujarat) by M/s Deendayal Port Trust (formerly known as Kandla Port Trust)
Name of Entity / Corporate Office	Deendayal Port Authority
Village(s)	N/A
District	КАСНСНН

Proposal No.	IA/GJ/MIS/61679/2017
Plot / Survey / Khasra No.	N/A
State	GUJARAT
MoEF File No.	File No.: 10-1/2017-1A-

Category	INFRA-2
Sub-District	N/A
Entity's PAN	****EQUIRED
Entity name as per PAN	Deendayal Port Authority

Compliance Reporting Details

Reporting Year 2025

Remarks (if any)

Reporting Period 01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office

Deendayal Port Authority

	Project Area as per EC Granted	Actual Project Area in Possession
Private	0	0
Revenue Land	0	0
Forest	0	0
Others	554	554
Total	554	554

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
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Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details	
1	Statutory compliance	The Environmental and CRZ Clearance to the project under provisions of EIA Notification, 2006 and CRZ Notification, 2006 and CRZ Notification, 2011. It does not tantamount to approvals/consent/perequired to be obtained under any other Act/Rule/reguleroject Proponent is under obligation to obtain approval under any other Acts/Regulations or Statutes as applications.	Notification, rmissions etc. lation. The als/ clearance
The Congranted by a validity KUTCH activity of the GPC.	by the GPCB vide letter no. PC/CCA period 3/4/2023. DPA also obtained 1524/GPCB ID 56985 dated 30/09/20 of Oil Jetty 08 is completed, according	CB had already been obtained vide CTE No. 94118 KUTCH 1524/GPCB ID 56985 dated 23/7/2018 with validity extension vide GPCB order no. PC/CCA 023 valid up to 19/11/2030. Further, Construction gly DPA had obtained the CCA (AWH 136469) from GPCB ID 56985 dated 20/08/2024. A copy is ubmitted on 03/02/2025	Date: 17/06/2025
2	Statutory compliance	The project proponent shall abide by all the commitre recommendations made in the Form-II, EIA and EMP that have been made during their presentation to EAC.	report and als
It is here		the commitments and recommendations made in the ve been made during presentation to EAC.	Date: 17/06/2025
3	Statutory compliance	Construction activity shall be carried out strictly acceprovisions of the CRZ Notification, 2011. No construction other than those permitted in Coastal Regulation Zone shall be carried out in Coastal Regulation Zone area.	ction works
The consembankr remainin assured t	nent for road network along with reclay works to be undertaken (Construction	Tetty No. 8 completed and partial development of amation of Land has been undertaken. However, for on of OJ 9, 10 and 11 and development of Land), it is ssible in Coastal Regulation Notification shall be	Date: 17/06/2025
4	Marine/Coastal	Continuous online monitoring of air and water cover area shall be carried out and the compliance report of the submitted along with the 6 monthly compliance repregional office of MoEF and CC.	the same shall
DPA app since the Institute environn submittin reports si initiated system (2	year 2016 in continuation of this DPA (GEMI), Gandhinagar (NABL Accremental parameters vide work order dating the monitoring data regularly to all ubmitted. A copy of Latest report is at the action for inviting the tenders for 24 X 7). However, no response receiv	for regular Monitoring of environmental parameters A appointed M/s Gujarat Environment Management dited laboratory) for regular Monitoring of ed 15/02/2023. The work is in progress and DPA is the concerned authorities along with compliance ttached herewith as Annexure C DPA has already carrying out online ambient air quality monitoring ed. Hence, now, DPA after obtaining in principal ess to assign work to GUIDE, Bhuj on nomination	Date: 17/06/2025
		The actions shall be in accordance with proposed lar planning concepts to minimise major landscape chang	

Point N 20/11/2 using i	2020 has proposed provision for storm	nce accorded by MoEF and CC, GoI vide letter dated a water collection for harvesting the rainwater and which will also act as a buffer to cater for the risk ident with the high tide.	Date: 17/06/2025
6	Risk Mitigation and Disaster Management	Suitable preventive measures be taken to trap spilla engine oil and lubricants from the construction site. It be taken to contain, control and recover the accident during cargo handling.	Measures should
DPA is	Submission: Complied s already having Oil Spill Contingency unicated along with compliance report	y Plan to meet with the any accidental oil spill. Copy is submitted on 03/02/2025.	Date: 17/06/2025
7	Corporate Environmental Responsibility	The company shall draw up and implement Corpor Responsibility Plan as per the Company's Act of 201	
As per of Indi	a, from time to time, DPA have been u	nistry of Ports, Shipping and Waterways, Government undertaken CSR activities since the year 2011-12. The nned is attached herewith as Annexure E	Date: 17/06/2025
8	Statutory compliance	All the recommendations and conditions specified Coastal Zone Management Authority (GCZMA) vid ENV-10-2018-24-T cell dated 30th July, 2020 shall with.	e letter No.
The co	Submission: Complied ompliance report of CRZ Recommendath as Annexure A	ation issued by the GCZMA dated 30/7/2020 is attached	Date: 18/06/2025
9	Marine/Coastal	The Project proponent shall ensure that no creeks of blocked due to any activities at the project site and fi is maintained. Creek water monitoring program shall during the construction phase	ee flow of water
The co emban remain assured	kment for road network along with recing works to be undertaken (Construc	I Jetty No. 8 completed and partial development of clamation of Land has been undertaken. However, for tion of OJ 9, 10 and 11 and development of Land), it is trying out construction activity on Project site so that no water is maintained	Date: 17/06/2025
10	Marine/Coastal	Dredging shall not be carried out during the fish brighted Dredging, etc. shall be carried out in confined manner impacts on marine environment. Silt curtains shall be minimize spreading of silt plume during dredging us monitoring system. Turbidity should be monitored didredging. No removal of silt curtain unless baseline achieved.	er to reduce the e used to ing online uring the
	<u> </u>	edging activities have been started yet w.r.t. subject	Date: 17/06/2025
11	Marine/Coastal	As proposed the dredged material can be used to prengineered base for marine terminal i.e., oil jetties 8-construction yard. The impact of dredging on the material can be used to prengineered base for marine terminal i.e., oil jetties 8-construction yard.	·11 and

should be monitored and necessary measures shall be taken on

	Submission: Agreed to Comply	priority basis if any adverse impact is observed.	Date: 17/06/2025
Point n	Marine/Coastal	Marine ecological monitoring and its mitigation mea protection of phytoplankton, zooplanktons, macrobentl sea-grass, algae, sea weeds, Crustaceans, Fishes, coral mangroves and migratory birds etc. as given in the EIA shall be complied with in letter and spirit through a repuniversity/institute with financial support as desired. S report of the studies to be provided to the regional office MoEFCC.	hos, estuaries, reefs and A-EMP Repor outed ix monthly
DPA as Marine Prograsi chemic reg. (for the con- work of Contini- coveriri biologi	e Ecology in and around the Deendaya mme covering all seasons on various a cal parameters of marine water and ma or three years (2021-2024. The said wo inpliance report submitted on 12/08/20 of Regular Monitoring of Marine Ecologuous Monitoring Programme covering ag Physico-chemical parameters of ma	le work order dated 3/5/2021 for Regular Monitoring of I Port Authority and Continuous Monitoring aspects of the Coastal Environs covering Physicorine sediment samples coupled with biological indices ork is completed and final report submitted along with 24. In continuation of the same, DPA has assigned the orgy in and around the Deendayal Port Authority and 3 all seasons on various aspects of the Coastal Environs arine water and marine sediment samples coupled with 4 2027) vide letter dated 10/06/2024. A copy of 1st re B	Date: 17/06/2025
13	Statutory compliance	All the mitigation measures submitted in the EIA rep prepared in a matrix format and the compliance for eac plan shall be submitted to the RO, MoEF and CC along yearly compliance report.	h mitigation
The co	Submission: Complied mpliance of the mitigation measures s d herewith as Annexure D	ubmitted in the EIA report prepared in matrix format is	Date: 17/06/2025
14	Corporate Environmental Responsibility	As per the Ministry's Office Memorandum F. No. 22 IA.III dated 30th September, 2020, the project propone the commitments made during the public hearing, shall activities required to be taken to fulfill these commitme Environment Management Plan along with cost estima activities, in addition to the activities proposed as per recommendations of EIA Studies and the same shall be the ministry as part of the EIA Report. The EMP shall implemented at the project cost or any other funding so with the project proponent.	ent, based on l include all thents in the tes of these e submitted to be
DPA as Environdated 2 as Ann Managenviron Environ regular progress with co Annexion	nment Management Plan under EIA and 25/10/2023. The work is completed and exure F Public Hearing is exempted. He ment Plan, DPA is engaging NABL and an antique the ment Management Institute (GEMI), Monitoring of environmental parameters and DPA is submitting the monitorious ompliance reports submitted. A copy of our C DPA issued work order to M/s C	ring of the activities to be undertaken under and EC, to the GEMI, Gandhinagar vide work order difinal report submitted by GEMI is attached herewith However, as specified in the Environmental Accredited laboratory for regular Monitoring of 6 in continuation of this DPA appointed M/s Gujarat Gandhinagar (NABL Accredited laboratory) for ters vide work order dated 15/02/2023. The work is in ang data regularly to all the concerned authorities along for latest monitoring report is attached herewith as GUIDE vide its letter no. EG/WK/ 4751 /Part (Marine or preparation of Detailed marine biodiversity plan. The	Date: 17/06/2025

copy of the final report submitted by GUIDE, Bhuj has already been communicated with earlier compliance report submitted. In continuation of the same, DPA has assigned the work of Regular Monitoring of Marine Ecology in and around the Deendayal Port Authority and Continuous Monitoring Programme covering all seasons on various aspects of the Coastal Environs covering Physico-chemical parameters of marine water and marine sediment samples coupled with biological indices reg. (for three years (2024-2027) vide letter dated 10/06/2024. A copy of 1st season report is attached herewith as Annexure B DPA had already taken up the greenbelt Development activity through Forest Department, GoG, at the cost of 352.32 lakhs (Green Belt development in DPA area in an area of 31.942 Ha.) Further, DPA has appointed the Gujarat Institute of Desert Ecology (GUIDE) for Green belt development in Deendayal Port Authority and its Surrounding Areas, Charcoal site' (Phase-I) vide Work Order No.EG/WK/4757/Part Greenbelt GUIDE, dated 31st May 2022. The work is completed a copy of same is submitted along with compliance report submitted on 18/09/2023. Further DPA has accorded the work of Green belt development in DPA and its surrounding area (Phase II) to Gujarat Institute of Desert Ecology (GUIDE), Bhuj for the plantation of 10000 saplings of suitable species vide work order dated 23/06/2023. The work is completed and final report submitted along with compliance report submitted on 03/02/2025. It is relevant to mention here that, DPA already issued Grant of License/Permission to carry out the work of collection and disposal of Hazardous Waste/Sludge/ Waste Oil from Vessels calling at Deendayal Port through DPA contractors. Further, it is to state that, all ships are required to follow DG Shipping circulars regarding the reception Facilities at Swachch Sagar portal.

In pursuance of Ministry's OM, no stated above the project proponent shall add one annexure in the EIA Report indicating all the commitments made by the PP to the public during public hearing and submit it to the Ministry and the EAC.

PPs Submission: Complied
Public Hearing is exempted. Hence, Not applicable

In pursuance of Ministry's OM, no stated above the project proponent shall add one annexure in the EIA Report indicating all the commitments made by the PP to the public during public hearing and submit it to the Ministry and the EAC.

Date: 17/06/2025

General Conditions

carried out in the CRZ area.

Sr.No.	Condition Type	Condition Details	
1	WATER QUALITY MONITORING AND PRESERVATION	Spillage of fuel / engine oil and lubricants from the care a source of organic pollution which impacts marine be prevented by suitable precautions and also by provimechanisms to trap the spillage.	e life. This shall
DPA has		et any oil and greasy wastes in the sea water. Further, already having Oil Spill Contingency Plan	Date: 07/05/2025
2	Statutory compliance	Construction activity shall be carried out strictly acceprovisions of CRZ Notification, 2011 and the State Co Management Plan as drawn up by the State Governme construction work other than those permitted in Coasta Zone Notification shall be carried out in Coastal Regularea.	astal Zone nt. No ıl Regulation
The cons	ment for road network along with recl	Jetty No. 8 completed and partial development of amation of Land has been undertaken. However, for	Date: 07/05/2025

3	Statutory compliance	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project should be obtained
		project should be obtained

remaining works to be undertaken (Construction of OJ 9, 10 and 11 and development of Land), it is assured that no activity other than those permissible in Coastal Regulation Notification shall be

Date: **PPs Submission:** Agreed to Comply 07/05/2025 Point Noted for compliance. All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Coast 4 Statutory compliance Guard, Civil Aviation Department shall be obtained, as applicable by project proponents from the respective competent authorities Date: **PPs Submission:** Agreed to Comply 07/05/2025 Point Noted for compliance. The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the AIR QUALITY main pollutants released (e.g. PM10 and PM2.5 in reference to PM MONITORING AND 5 emission, and SO2 and NOx in reference to SO2 and NOx emissions) **PRESERVATION** within and outside the project area at least at four locations, covering upwind and downwind directions. **PPs Submission:** Being Complied DPA appointed NABL Accredited laboratory for regular Monitoring of environmental parameters since the year 2016 in continuation of this DPA appointed M/s Gujarat Environment Management Institute (GEMI), Gandhinagar (NABL Accredited laboratory) for regular Monitoring of Date: environmental parameters vide work order dated 15/02/2023. The work is in progress and DPA is 17/06/2025 submitting the monitoring data regularly to all the concerned authorities along with compliance reports submitted. A copy of Latest monitoring report is attached herewith as Annexure C DPA has already initiated the action for inviting the tenders for carrying out online ambient air quality monitoring system (24 X 7). However, no response received. Hence, now, DPA after obtaining in principal approval of the competent authority is in process to assign work to GUIDE, Bhuj on nomination basis AIR QUALITY Appropriate Air Pollution Control (APC) system shall be provided 6 MONITORING AND for all the dust generating points including fugitive dust from all **PRESERVATION** vulnerable sources, so as to comply prescribed emission standards. PPs Submission: Complied Date: To control dust pollution in other area, regular sprinkling through tankers on roads and other staking 07/05/2025 yards is being done. Further, it is relevant to mention here that, DPA had already issued general circular vide dated 3/9/2019 regarding Construction and Demolition Waste Management for strict implementation in DPA. Copy submitted with compliance report submitted on 05/05/2023. Shrouding shall be carried out in the work site enclosing the dock/proposed facility area. This will act as dust curtain as well achieving zero dust discharge from the site. These curtain or shroud AIR QUALITY MONITORING AND will be immensely effective in restricting disturbance from wind in 7 **PRESERVATION** affecting the dry dock operations, preventing waste dispersion, improving working conditions through provision of shade for the workers. Date: PPs Submission: Complied 07/05/2025 DPA has included clause in the tender to take all the necessary measures to reduce dust. **AIR QUALITY** Dust collectors shall be deployed in all areas where blasting MONITORING AND (surface cleaning) and painting operations are to be carried out, 8 **PRESERVATION** supplemented by stacks for effective dispersion. Date: **PPs Submission:** Agreed to Comply 07/05/2025 Point noted for compliance.

AIR QUALITY The Vessels shall comply the emission norms prescribed from time 9 MONITORING AND **PRESERVATION** Date: **PPs Submission:** Agreed to Comply 07/05/2025 Point noted for compliance. Diesel power generating sets proposed as source of backup power should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets AIR QUALITY should be equal to the height needed for the combined capacity of all 10 MONITORING AND proposed DG sets. Use of low sulphur diesel. The location of the DG **PRESERVATION** sets may be decided with in consultation with State Pollution Control Board. Date: **PPs Submission:** Agreed to Comply 07/05/2025 Point noted for compliance. A detailed traffic management and traffic decongestion plan shall be drawn up to ensure that the current level of service of the roads within a 05 kms radius of the project is maintained and improved upon after the implementation of the project. This plan should be based on cumulative impact of all development and increased habitation being carried out or proposed to be carried out by the AIR QUALITY MONITORING AND project or other agencies in this 05 Kms radius of the site in different 11 **PRESERVATION** scenarios of space and time and the traffic management plan shall be duly validated and certified by the State Urban Development department and the P.W.D./ competent authority for road augmentation and shall also have their consent to the implementation of components of the plan which involve the participation of these departments. **PPs Submission:** Complied DPA appointed M/s Tata Consulting Engineers Limited for traffic studies and management as a part Date: of Master Plan preparation for the SIPC Location 1(Adipur) and Location 2(Kandla) in 2016. 07/05/2025 Further, for diversion of port-related traffic and transportation, DPA has obtained Environmental and CRZ Clearance from SEIAA, GoG vide letter dated 19/06/2020 for construction of Interchange cum Road Over Bridge. The same is in operation. WATER QUALITY The Project proponent shall ensure that no creeks or rivers are 12. MONITORING AND blocked due to any activities at the project site and free flow of water is maintained. **PRESERVATION PPs Submission:** Agreed to Comply The construction activity Construction of Oil Jetty No. 8 completed and partial development of Date: embankment for road network along with reclamation of Land has been undertaken. However, for 07/05/2025 remaining works to be undertaken (Construction of OJ 9, 10 and 11 and development of Land), it is assured that, due care will be taken while carrying out construction activity on Project site so that no creeks or rivers are blocked and free flow of water is maintained.. Appropriate measures must be taken while undertaking digging WATER QUALITY activities to avoid any likely degradation of water quality. Silt 13 MONITORING AND curtains shall be used to contain the spreading of suspended sediment **PRESERVATION** during dredging within the dredging area. Date: **PPs Submission:** Agreed to Comply 07/05/2025 Point Noted for compliance. Dredging activities not started yet for this project. 14 WATER QUALITY No ships docking at the proposed project site will discharge its on-

	MONITORING AND PRESERVATION	board waste water untreated in to the estuary/ channel wastewater load will be diverted to the proposed Efflu Plant of the project site.	
Point n		relevant to mention here that, all ships are required to reception facilities at Swachch Sagar portal.	Date: 07/05/2025
15	WATER QUALITY MONITORING AND PRESERVATION	Measures should be taken to contain, control and recaccidental spills of fuel and cargo handle.	over the
Point N	Submission: Complied Noted for compliance. It is also relevangency Plan.	nt to mention here that DPA is already having Oil Spill	Date: 07/05/2025
16	WATER QUALITY MONITORING AND PRESERVATION	The project proponents will draw up and implement management of temperature differences between intak discharge waters.	
For cor supplie	d by the contractor. For operational re-	use, the required water for construction activities will be equirement, required water supply will be purchased ill be utilized for plantation and gardening purposes.	Date: 07/05/2025
17	WATER QUALITY MONITORING AND PRESERVATION	Total fresh water use shall not exceed the proposed reprovided in the project details. Prior permission from authority shall be obtained for use of fresh water.	
	Submission: Agreed to Comply with the condition.		Date: 07/05/2025
18	WATER QUALITY MONITORING AND PRESERVATION	Sewage Treatment Plant shall be provided to treat the generated from the project. Treated water shall be reus horticulture, flushing, backwash, HVAC purposes and suppression.	sed for
Genera comple	etion of entire project facility (Oil Jetti	8 will be treated in septic tank/soak pit. However, after les 8 to 11 ad associated area for storage), possibility eration (about 16 KLD) through existing STP of DPA	Date: 07/05/2025
19	WATER QUALITY MONITORING AND PRESERVATION	A certificate from the competent authority for discharge effluent/ untreated effluents into the Public sewer/ dispaystems along with the final disposal point should be only	osal/drainage
No effl	Submission: Complied uent will be generated. The sewage go treated water will be reused for plant	enerated will be treated in the Sewage treatment plant ation/gardening.	Date: 07/05/2025
20	WATER QUALITY MONITORING AND PRESERVATION	No diversion of the natural course of the river shall be without prior permission from the Ministry of Water re	
PPs S Point N	Submission: Agreed to Comply Noted.		Date: 07/05/2025
21	WATER QUALITY MONITORING AND	All the erosion control measures shall be taken at wa facilities. Earth protection work shall be carried out to	

For stren	ıbmission: Complied		
year 200:	gthening of coastal resilience as per the DPA had already undertaken Mangro	he directions of the GCZMA and MoEF and CC, GoI, we Plantation in an area of 1600 Ha. till date since the ngrove plantation at various locations with cost mpliance report submitted earlier	Date: 07/05/2025
22	Noise Monitoring & Prevention	Noise level survey shall be carried as per the prescrib and report in this regard shall be submitted to Regional Ministry as a part of six-monthly compliance report.	
Point not environm Accredite the conce	nental parameters including noise leve ed laboratories. The work is in progre	A has been conducting regular Monitoring of el survey since the year 2016 through NABL as and DPA submitted monitoring data regularly to all ce reports submitted. The latest monitoring report are	Date: 17/06/2025
23	Noise Monitoring & Prevention	Noise from vehicles, power machinery and equipment should not exceed the prescribed limit. Equipment should regularly serviced. Attention should also be given to maintenance and enclosure of noisy equipments.	uld be
Point not including		ular Monitoring of environmental parameters the year 2016 through NABL Accredited laboratories. with as Annexure C	Date: 17/06/2025
24	Noise Monitoring & Prevention	Acoustic enclosures for DG sets, noise barriers for grear plugs for operating personnel shall be implemented measures for noise impact due to ground sources.	
DPA has	abmission: Complied s included clause in the tender for the ces for security of operating Personnel.	contractor to provide protective clothing or other	Date: 07/05/2025
25	Noise Monitoring & Prevention	The ambient noise levels should conform to the stand prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during night time	
Point not has been	conducting regular Monitoring of env	DPA area, it is also relevant to mention here that, DPA vironmental parameters since the year 2016 through nitoring report are attached herewith as Annexure C	Date: 17/06/2025
26	ENERGY PRESERVATION MEASURES	Provide solar power generation on roof tops of buildi light system for all common areas, street lights, parking project area and maintain the same regularly	
It is assu here that installed	, DPA has commissioned a 45 kWP S 400 KWP solar plant and 600 KWP to 6 KWP solar plant at Jeev Seva Sami	be complied with. Further, it is relevant to mention tolar Plant at Gandhidham on 7th July, 2022. DPA has to be installed this year by PPP operator. DPA has ti, Gandhidham 4000 Acres of land has been	Date: 07/05/2025
	d for developing 150 MW Hybrid (Sol	lar Cum Wind) Energy Park.	

	Submission: Complied conventional HPSV lights have been	replaced by Energy efficient LED lights	Date: 07/05/2025
8 WASTE MANAGEMENT Dredged material shall be disposed safely in the design.			esignated areas.
No dre	Submission: Complied dging activity has been started yet. He ed at designated dumping ground	owever, it is assured that, the dredged material will be	Date: 07/05/2025
29	WASTE MANAGEMENT Shoreline should not be disturbed due to dumping. P on shore line changes shall be conducted and mitigation necessary. The details shall be submitted along with the monitoring reports.		tion carried out,
OPA as Port Au work o	uthority), Kandla, Kachchh District, C rder dated 12/10/2021 to NCSCM, C is attached herewith as Annexure. Cop	tudy for Deendayal Port Authority (Erstwhile Deendaya Gujarat, to Study the Effect of Dumping, if any vide the hennai. The work has been completed and the final py submitted with compliance report submitted on	
30	Necessary arrangements for the treatment of the effluents and so wastes must be made and it must be ensured that they conform to standards laid down by the competent authorities including the Central or State Pollution Control Board and under the Environme (Protection) Act, 1986.		
Genera comple nay be Further nonito	etion of entire project facility (Oil Jett e explored to treat the waste water ger r, DPA has been conducting regular N	8 will be treated in septic tank/soak pit. However, after ies 8 to 11 and associated area for storage), possibility neration (about 16 KLD) through existing STP of DPA Monitoring of environmental parameters including STP BL Accredited laboratories. The latest monitoring report	Date: 07/05/2025
31	WASTE MANAGEMENT	The solid wastes shall be managed and disposed a the Solid Waste Management Rules, 2016.	s per the norms of
DPA ha Constru Prepara Wastes Author	uction Waste Management and disposation of Plan for Management of Plass, Hazardous Wastes including Biome	e Contractor to implement procedures regarding sal. Further, DPA appointed GEMI, Gandhinagar for tic Wastes, Solid Wastes including C and D wastes, Edical and Non-Hazardous Waste in the Deendayal Port /2023.The work is completed final report submitted 03/02/2025	Date: 07/05/2025
32	WASTE MANAGEMENT	Any wastes from construction and demolition activates thereto shall be managed so as to strictly conform to and Demolition Waste Management Rules, 2016.	
OPA ha Constru 3/9/201 OPA. G GEMI,	uction Waste Management and dispose 19) regarding Construction and Demo Copy submitted with the compliance of Gandhinagar for Preparation of Plan	e Contractor to implement procedures regarding sal. DPA had already issued general circular vide dated slition Waste Management for strict implementation in report submitted on 05/05/2023. Further, DPA appointed for Management of Plastic Wastes, Solid Wastes dous Wastes including Biomedical and Non-Hazardous	Date: 07/05/2025

33	WASTE MANAGEMENT	A certificate from the competent authority handling is wastes should be obtained, indicating the existing civic handling and their adequacy to cater to the M.S.W. get project.	c capacities of
	ubmission: Agreed to Comply ured that necessary certification from	the competent authority will be obtained.	Date: 07/05/2025
34	WASTE MANAGEMENT	Used CFLs and TFLs should be properly collected an off/sent for recycling as per the prevailing guidelines/regulatory authority to avoid mercury contamination.	
	ubmission: Agreed to Comply oted for compliance.		Date: 07/05/2025
35	WASTE MANAGEMENT	Oil spill contingency plan shall be prepared and part tackle emergencies. The equipment and recovery of oil would be assessed. Guidelines given in MARPOL and for oil spill management would be followed. Mechanis integration of terminals oil contingency plan with the contingency plan under the co-ordination of Coast should be contingency plan under the co-ordination of coast should be prepared and part tackle emergencies.	I from a spill Shipping Act om for overall area
DPA is	ubmission: Complied already having Oil Spill Contingency submitted along with compliance rep	y Plan and Disaster Management Plan Copy. Copy port submitted on 03/02/2025.	Date: 07/05/2025
36	GREENBELT	Green belt shall be developed in area as provided in with a native tree species in accordance with CPCB gu	
It is assirelevant Forest I area of : Green b (Phase- work is Further (Phase I of suital	to mention that, DPA had already to Department, GoG, at the cost of 352.331.942 Ha.) Further, DPA has appointed the development in Deendayal Port AD vide Work Order No.EG/WK/4757 completed a copy is submitted along DPA has accorded the work of Gree II) to Gujarat Institute of Desert Ecolule species vide work order dated 23.	e provided as per the condition stipulated. Further, it is alken up the greenbelt Development activity through 32 lakhs (Green Belt development in DPA area in an anted the Gujarat Institute of Desert Ecology (GUIDE) for Authority and its Surrounding Areas, Charcoal site' 7/Part Greenbelt GUIDE, dated 31st May 2022. The with the compliance report submitted on 18/09/2023. In belt development in DPA and its surrounding area ogy (GUIDE), Bhuj for the plantation of 10000 saplings 7/06/2023. The work is completed a copy of final report ance report submitted on 03/02/2025.	Date: 07/05/2025
37	GREENBELT	Top soil shall be separately stored and used in the de green belt.	velopment of
	ubmission: Agreed to Comply oted for compliance.		Date: 07/05/2025
38	Marine/Coastal	The dredging schedule shall be so planned that the tu developed is dispersed soon enough to prevent any strepopulation.	
It is ass	- ·	condition stipulated. No dredging activity started yet on	Date: 07/05/2025
project	site.		

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	Submission: Agreed to Comply loted for compliance. No dredging act	ivity started yet on project site.	Date: 07/05/2025
40	Marine/Coastal	A detailed marine biodiversity management plan sharthrough the NIO or any other institute of repute on man water and fresh water ecology and biodiversity and sub-implemented to the satisfaction of the State Biodiversity the CRZ authority. The report shall be based on a study of the project activities on the intertidal biiotopes, cora communities, molluscs, sea grasses, sea weeds, sub-tid fishes, other marine and aquatic micro, macro and meg fauna including benthos, plankton, turtles, birds etc. as productivity. The data collection and impact assessment per standards survey methods and include underwater per standards survey methods and include underwater per standards.	rine, brackish pmitted to and by Board and by of the impact ls and coral all habitats, a flora and also the at shall be as
Further EG/Wk marine	X/ 4751 /Part (Marine Ecology Monito	DPA issued work order to M/s GUIDE vide its letter no. oring) /12 dated 03/05/2021 for preparation of Detailed all report submitted is already communicated with	Date: 07/05/2025
41	Marine/Coastal	Marine ecology shall be monitored regularly also in terms of sea weeds, sea grasses, mudflats, sand dunes, fisheries, echinoderms, shrimps, turtles, corals, coastal vegetation, mangroves and other marine biodiversity components including all micro, macro and megafloral and faunal components of marine biodiversity.	
DPA as 2017 (F and CC reports May 20 complia DPA is Monito Deenda coverin the fina of the s the Dee various marine	From 2017 2021) and reports of the sar f., GoI, Gandhinagar as well as to the M submitted. The final report for the Ho 221 was submitted on 22.05.2021. Cop ance report submitted vide letter dated sued work order to M/s GUIDE vide it ring) /11 dated 03/05/2021 for Regula ayal Port Authority (Erstwhile Deenda ag all seasons on various aspects of the all report submitted along with the com ame, DPA has assigned the work of R endayal Port Authority and Continuous aspects of the Coastal Environs cover	regular monitoring of Marine Ecology since the year me has been submitted to the Regional Office, MoEF MoEF and CC, GoI, New Delhi along with compliance distic Marine Ecological Monitoring for the period upto by of the report was communicated vide earlier 129/6/2021. Further, it is once again to submit here that, its letter no. EG/WK/4751 /Part (Marine Ecology or monitoring of Marine Ecology in and around yal Port Trust) and continuous Monitoring Program at Coastal Environs for the period 2021-24. The copy of pliance report submitted on 12/08/2024 In continuation regular Monitoring of Marine Ecology in and around as Monitoring Programme covering all seasons on ring Physico chemical parameters of marine water and gical indices reg. (for three years (2024 2027) vide letter is attached herewith as Annexure B	Date: 17/06/2025
42	Marine/Coastal	The project proponent shall ensure that water traffic of impact the aquatic wildlife sanctuaries that fall along the river.	
	Submission: Agreed to Comply plicable.		Date: 07/05/2025
43	PUBLIC HEARING	The work space shall be maintained as per internation for occupational health and safety with provision of free	

	Submission: Agreed to Comply Noted for compliance.		Date: 07/05/2025
44	PUBLIC HEARING	Workers shall be strictly enforced to wear personal protective equipments like dust mask, ear muffs or ear plugs, whenever and wherever necessary/ required. Special visco-elastic gloves will be used by labour exposed to hazards from vibration	
DPA h	Submission: Complied has included clause in the tender for nees for security of his workers.	the Contractor to provide protective clothing or other	Date: 07/05/2025
45	PUBLIC HEARING	Safety training shall be given to all workers specifiarea and every worker and employee will be engage awareness training and mock drills which will be coregularly. All standard safety and occupational haza be implemented and monitored by the concerned of the occurrence of untoward incidents/ accidents.	ed in fire hazard onducted ord measures sha
	Submission: Complied ar safety training is being provided to	to all workers specific to their work area	Date: 07/05/2025
46	PUBLIC HEARING	Emergency preparedness plan based on the Hazar and Risk Assessment (HIRA) and Disaster Manage implemented	
It is as	Submission: Agreed to Comply sured that Emergency preparedness sment (HIRA) and Disaster Manage	plan based on the Hazard identification and Risk ment Plan will be implemented.	Date: 07/05/2025
47	PUBLIC HEARING	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such a fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	
DPA h	Submission: Complied has included clause in the tender for with necessary infrastructure.	the Contractor to make provisions for the construction	Date: 07/05/2025
48	PUBLIC HEARING	Occupational health surveillance of the workers sl regular basis.	nall be done on a
DPA h	Submission: Complied has included clause in the tender for ements of the workers.	the Contractor to comply with the Health and Safety	Date: 07/05/2025
49	Corporate Environmental Responsibility	The company shall have a well laid down environ duly approved by the Board of Directors. The envir should prescribe for standard operating procedures checks and balances and to bring into focus any infringements/deviation/violation of the environmen/wildlife norms/ conditions. The company shall hav of reporting infringements / deviation / violation of / forest / wildlife norms / conditions and / or shareholders. The copy of the board resolution in this reg submitted to the MoEF and CC as a part of six-mon	onmental policy to have proper ntal / forest e defined system the environment olders / stake ard shall be

DPA is	Submission: Complied s already having QHSE Policy Copy s 5/05/2023	ubmitted along with the compliance report submitted	Date: 07/05/2025
50	Corporate Environmental Responsibility A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly report to the head of toganization		
DPA is agency Precite Copy sappoin	of for providing Environmental Experts each Laboratories, Vapi for providing Estabmitted along with the compliance rated Environmental Manager on contractorder is attached herewith as Copy sub-	ement cell. Further, DPA has also appointed expert from time to time. Recently, DPA appointed M/s invironmental Experts vide work order dated 5/2/2021 eport submitted with 05/05/2023 Further DPA has actual basis for the period of 3 plus 2 years. A copy of omitted along with the compliance report submitted with	Date: 07/05/2025
51	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared a shall be duly approved by competent authority. The year wise fund earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Complian Report		
The all	e during BE 2023- 24 is Rs. 657 Lakh	al Services and Clearance of other related Expenditure s. and expense incurred till September 2024 is Rs. 172	Date: 07/05/2025
52	Corporate Environmental Responsibility Self environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.		
DPA a vide w		out Environment Audit of the Deendayal Port Authority work completed. A copy of final report is submitted 3/02/2025.	Date: 07/05/2025
53	MISCELLANEOUS	The project proponent shall submit the environment each financial year in Form V to the concerned State Control Board as prescribed under the Environment Rules, 1986, as amended subsequently and put on the company.	Pollution (Protection)
	Submission: Agreed to Comply noted for compliance		Date: 07/05/2025
54	MISCELLANEOUS The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.		
As per	o be started for Construction of Oil Jer	tter dated 10/2/2021 has already informed about the tty no. 8 at Kandla and also incorporating that for blemented on BOT/PPP Mode (under approval stage)	Date: 07/05/2025

and for development of Land (under approval stage), the requisite details will be communicated in

develop		05/2023 informed regional office details w.r.t to the to 11 (Phase I). Copy is submitted along with	
55	MISCELLANEOUS	The project authorities must strictly adhere to the stip by the State Pollution Control Board and the State Gov	
PPs S Point N	ubmission: Agreed to Comply oted.		Date: 07/05/2025
56	MISCELLANEOUS	The project proponent shall abide by all the commitmer recommendations made in the EIA/EMP report, commutating Public Hearing and also that during their present Expert Appraisal Committee.	itment made
	ubmission: Complied Hearing was exempted for this project.		Date: 07/05/2025
57	MISCELLANEOUS	No further expansion or modifications in the port are carried out without prior approval of the Ministry of E. Forests and Climate Change (MoEF and CC).	
	ubmission: Agreed to Comply oted for compliance.		Date: 07/05/202
58	MISCELLANEOUS	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	
PPs S Point N	ubmission: Agreed to Comply oted.		Date: 07/05/202
59	MISCELLANEOUS	The Ministry may revoke or suspend the clearance, is implementation of any of the above conditions is not so	
PPs S Point N	ubmission: Agreed to Comply oted.		Date: 07/05/202
60	MISCELLANEOUS	The Ministry reserves the right to stipulate additional found necessary. The Company in a time bound manner implement these conditions.	
PPs S Point N	ubmission: Agreed to Comply oted.		Date: 07/05/202
61	MISCELLANEOUS	The Regional Office of this Ministry shall monitor conthestipulated conditions. The project authorities should cooperation to the officer (s) of the Regional Office by requisite data / information/monitoring reports	d extend full
It is ass		tion to the officer (s) of the Regional Office and will monitoring reports etc. to them as and when asked by	Date: 07/05/202
62	MISCELLANEOUS	The above conditions shall be enforced, inter-alia un	der the

		provisions of the Water (Prevention and Control of Pol 1974, the Air (Prevention and Control of Pollution) Ac Environment (Protection) Act, 1986, Hazardous and O (Management and Transboundary Movement) Rules, 2 Public Liability Insurance Act, 1991 along with their a and Rules and any other orders passed by the Hon'ble of of India / High Courts and any other Court of Law rela subject matter.	et, 1981, the ther Wastes 2016 and the mendments Supreme Cour
PPs S Point N	ubmission: Agreed to Comply oted.		Date: 07/05/2025
63	MISCELLANEOUS	Any appeal against this EC shall lie with the National Tribunal, if preferred, within a period of 30 days as presection 16 of the National Green Tribunal Act, 2010.	
PPs S Point N	ubmission: Agreed to Comply oted.		Date: 07/05/2025
64	MISCELLANEOUS	The project proponent shall make public the environs clearance granted for their project along with the environditions and safeguards at their cost by prominently at least in two local newspapers of the District or State shall be in the vernacular language within seven days at this shall also be displayed in the project proponent's was permanently.	onmental advertising it , of which on and in addition
DPA has by the N 27/11/2	MoEF and CC, GoI for the subject proj	wspapers regarding Environmental Clearance granted ject as under: 1) In English EXIM INDIA dated 5/11/2020. Copy submitted along with the compliance	Date: 07/05/2025
65	MISCELLANEOUS	The copies of the environmental clearance shall be su project proponents to the Heads of local bodies, Panch Municipal Bodies in addition to the relevant offices of Government who in turn has to display the same for 30 date of receipt	ayats and the
DPA vi	ce accorded by the MoEF and CC, Go	eady been communicated copy of EC and CRZ of dated 20/11/2020 to the Heads of Local bodies,	Date:
	yats and Municipal Bodies etc. Copy s /05/2023	ubmitted along with the compliance report submitted	07/05/2025
		The project proponent shall upload the status of comstipulated environment clearance conditions, including monitored data on their website and update the same obasis.	pliance of the
ovith 05 66 PPs S DPA has environ	MISCELLANEOUS ubmission: Complied as been regularly submitting the six- m ment clearances including results of m	The project proponent shall upload the status of comstipulated environment clearance conditions, including monitored data on their website and update the same o	results of

PPs Submission: Being Complied Date: DPA has been regularly submitting the six- monthly reports on the status of the compliance of 07/05/2025 the stipulated environmental conditions to MoEF and CC, GoI. Last compliance Submitted on 12/08/2024. The criteria pollutant levels namely; PM2 5, PM10, SO2, NOx (ambient levels) or critical sectoral parameters, indicated for the 68 **MISCELLANEOUS** project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain. Date: PPs Submission: Being Complied 17/06/2025 Point Noted for compliance. However, monitoring reports of entire DPA area already enclosed at Annexure C

Visit Remarks Last Site Visit Report Date: N/A Additional Remarks:

Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.

CURRENT STATUS OF WORK PROGRESS (Up to March, 2025)

Sr.No	Name of Project	Status
	Oil Jetty No. 8 (Jetty & allied facilities)	Construction work is completed
2	Oil Jetties no. 9, 10 & 11 to be implemented on BOT/PPP Mode.	 The SFC recommendation and the MoPSW, GoI approval for Oil Jetties 9, 10 & 11, under PPP mode, has been received on 19/04/2021.
		 The bid for OJ – 09 is invited fourth time. In the meeting with MoPSW, GoI, it was decided that project may be restructured, if bids are not received.
		 For Restructured project proposal for OJ 9, 10 & 11 (PPP Mode), the SFC meeting was held on 04/06/2024. Approval is awaited.
		 As directed by the competent authority of DPA, the subject project i.e OJ 9,10, 11 now to be implemented under EPC mode. MoPSW initiated regarding same.
		 No construction activity started yet on project site.
3		Initially, partial development of embankment for road network along with reclamation of Land is undertaken.

Monitoring the implemental Safe guards Ministry of Environment, Forests & Climate Change Regional office (WZ), Gandhinagar. Monitoring Report (upto March, 2025) DATA SHEET

	DATA SHEET			
Sr. No.	Particulars	Reply		
1.	Project type: River valley/Mining/ Industry/thermal/ nuclear/Other (specify)	Infrastructure and Miscellaneous Projects + CRZ		
2.	Name of the project	Creation of water front facilities (Oil Jetties 8,9,10 & 11) and development of land of area 554 acres for associated facilities for storage at Old Kandla, Gandhidham, Kachchh (Gujarat)		
3.	Clearance Letter (s). OM no and date	The MoEF&CC, GoI New Delhi vide File No. 10-1/2017-1A-111 dated 20/11/2020 Granted Environmental & CRZ Clearance.		
4.	Location a) District (s)	Dist: Kachchh State:		
	b) State (s)	Gujarat		
	c) Location/latitude/longitude	Location: Geo Coordinates: Latitude: 23.051704 N to 23.069488 N Longitude: 70.171017 E to 70.219725 E		
5.	Address for Correspondence a) address of Concerned Project Chief Engineer (with pin code & telephone/telex/fax numbers	Chief Engineer, Deendayal Port Authority, A.O. Building, Annex, Post Box No50, Gandhidham- Kutch. Gujarat Pin - 370201 Tel: 02836-233192, Fax-02836-220050.		
	b) Address of Executive project Engineer/manager/ (with pin code fax numbers)	Superintending Engineer (Project), Deendayal Port Authority, A.O. Building, Annex, Post Box No50, Gandhidham- Kutch. Gujarat Pin – 370201 Tel: 02836-233192, Fax-02836-220050.		
6.	Salient features a) Of the Project	 The Capacity of each jetty is 3.5 MMTPA for handling of all types of Liquid Cargo (Total Capacity: 14 MMTPA – 3.5 MMTPA X 4 Oil Jetties). Area to be developed for associated facilities for storage: 554 acres Dimension of jetty: Each Jetty consists of 110 m (L) & 12.5 m (W) (Main platform) and mooring dolphins. Connecting approach each: 77.5 m X 12 m to common approach trestle of length 1225 m. Dredging Quantity and Draught: Draught 13 m in front of jetty & approach. Capital Dredging Requirement: 16, 56,058 M³ (Berth basin + Patches in approach channel) and Maintenance Dredging of 1, 07,500 m3 Per annum. The dredged material will be disposed of at the designated dumping location identified based on the scientific study done by the CWPRS and approved by the MOEF&CC, GoI. 		

		Tentative Tankage Capacity: 2.28 Lakhs KL Salient Features of EMP as specified in the ETA (EMP) Tankage Capacity: 2.28 Lakhs KL Salient Features of EMP as specified in the
	b) Of the Environmental Management Plan	EIA/EMP report has already been communicated with the earlier compliance report submitted.
7.	Production Details during compliance period and (or) during the previous financial year	
	during the previous infancial year	However, for O.J. 9 to 11 For Restructured project proposal for OJ 9, 10 & 11 (PPP Mode), the SFC meeting was held on 04/06/2024.
		As directed by the competent authority of DPA, the subject project i.e OJ 9,10, 11 now to be implemented under EPC mode. MoPSW initiated regarding same.
		Development of Land (area 554 acres) for associated facilities for storage: Initially, partial development of embankment for road network along with reclamation of Land is undertaken
8.	Breakup of the project area:	
	a) Submergence area: forest & non-forest	N/A.
	b) Others	Project area is 554 acres
9.	Breakup of the project affected population with enumeration of those losing houses/dwelling units only agricultural land & landless laborer's/artisen	N/A as the project is to be implemented in DPA area.
	a) SC. ST/Adivasis b) Others (please indicate whether these figures are based on any scientific and systematic survey carried out of only provisional figures, if a survey is carried out give details and years of survey).	N/A
10.	Financial details a) Project cost as originally planned and subsequent revised estimates and the year of prices reference.	Estimated project cost is Rs. 1505.74 crores
	b) Allocation made for environmental management plans with item wise and year wise break-up	The allocation made under the scheme of "Environmental Services & Clearance thereof other related Expenditure" during RBE 2024-25 is Rs. 585 Lakhs.
	c) c) Benefit cost ratio/Internal rate of Return and the year of assessment Whether (c) includes the cost of environmental management plans so far.	IRR: 12.5 %
	d) Actual expenditure incurred on the project.	OJ 8 & allied facilities: Rs. 157 Cr.
		Development of Land (area 554 acres): Rs. 91.39 Cr.
		Oil Jetties no. 9, 10 & 11: Construction not yet started
	e) Actual expenditure incurred on the environmental management plans so far.	The expenditure made under the scheme of "Environmental Services &Clearance thereof other related Expenditure" is Rs 522 Lakhs for period up to March, 2025.

11.	Forest land requirement	Nil (Not Applicable) N/A
	a) The status of approval for diversion of forest land for non-forestry use	N/A
	b) The status of clear felling	
	c) The status of compensatory a forestation, if any	NA
	c) Comments on the viability & sustainability of compensatory a forestation programmed in the light of actual field experience so far	NA
12.	The status of clear felling in non-forest areas (such as submergence area of reservoir, approach roads), if any with quantitative Information.	NA, no felling is required
13.	Status of construction: a) Date of commencement (Actual	OJ 8 & allied facilities: Construction work is completed.
	and/or planned)	Oil Jetties no. 9, 10 & 11: For Restructured project proposal for OJ 9, 10 & 11 (PPP Mode), the SFC meeting was held on 04/06/2024. Approval is awaited For Development of Land (area 554 acres): Initially, partial development of embankment for
		road network along with reclamation of Land is undertaken.
	b) Date of completion (Actual and/or planned)	For OJ 8 & allied Facilities: March 2023
		For OJ 9 to 11: Construction not yet started
		For Development of Land (area 554 acres): Initially, partial development of embankment for road network along with reclamation of Land is undertaken.
14.	Reasons for the delay if the Project is yet to start	 The work of Oil Jetty No. 8 & allied facilities has started (Construction work is completed). For reclamation of Land (554 acres) – Initially, partial development of embankment for road network along with reclamation of Land is undertaken. for OJ 9, 10 & 11 For Restructured project proposal for OJ 9, 10 & 11 (PPP Mode), the SFC meeting was held on 04/06/2024. Approval is awaited
15.	Date of site visited a) The dates on which the project was monitored	None
	a) The dates on which the project was monitoredby the regional office on pervious occasion. if anyb) The date site visit for this monitoring report	NOTIC
16.	Details of the correspondence with project authorities for obtaining action plans/information on status of compliance to safeguard other than the routine letters for logistic support for site visit. (The first monitoring report may contain the details of all the letters issued so far but the later reports may cover only the letters issued	
	subsequently.)	