

Compliance Status Report for the Environment Clearance

No. SEIAA/GUJ/EC/7(e)/295/2009 dated 08.12.2009

(January 2021 to May 2021)

Environment Clearance for revamping of existing jetty located adjacent to the urea-ammonia complex on northern bank of Tapi river by re-commissioning and developing backup infrastructure for trans-shipment of bulk cargo brought to the Wharf through lighterage operation along the river Tapi and its estuary at Hazira, Dist Surat by M/s. Krishak Bharati Cooperative Ltd (KRIBHCO) in Category 7(e) of Schedule annexed with EIA Notification dated 14/9/2006.

S.	Condition	Remarks
No.		
A. <u>S</u>	PECIFIC CONDITIONS:	
1	The provisions of the CRZ Notification, 1991, as amended from time to time, shall be complied with strictly.	Shall be complied
2	The applicant shall deploy latest navigational aids and the navigation channel shall be properly demarcated. Proper lighting shall be provided in the navigation channel. The navigational channel shall be regularly surveyed for depth availability and alignment and navigational aids shall be adjusted accordingly to prevent navigational hazards and unsafe conditions.	Required navigational aids have been deployed. Proper lighting has been provided in the navigation channel. All necessary actions are being taken to prevent any navigational hazard and unsafe condition.
3	The applicant shall strictly follow the guidelines and provisions of Vessel Transport Management System devised for Gulf of Khambhat and shall become member of the VTMS being developed for the Gulf of Khambhat by the Gujarat Maritime Board. Manual detailing management of traffic with respect to the incoming and outgoing traffic of vessels through channel shall be prepared and implemented through trained personnel in consonance with the VTMS and GMB guidelines.	All the guidelines and provisions of Vessel Transport Management System (VTMS) devised for Gulf of Khambhat are being followed. All the guidelines of VTMS & GMB with respect to the incoming and outgoing traffic of vessels through channel are also being followed.
4	A disaster management plan covering mechanism for evacuating material and people during the emergency situations like ship collision / grounding shall be prepared and implemented through trained personnel. Disaster Management Plan shall be regularly updated and necessary periodic training shall be imparted to concerned personnel to ensure its effective implementation during emergency.	Jetty operations have been included in the onsite emergency plan of KRIBHCO. Schedule for F&S training is already prepared and regular training is being imparted.
5	The applicant shall carry out continuous and comprehensive post project marine quality monitoring, at least once a year, through institute of repute like National Institute of Oceanography, in consultation with the GPCB. This shall include monitoring of water quality, sediment quality and biological characteristics covered in the EIA studies. Impacts occurred, if any, shall be assessed and requisite additional remedial measures shall be taken by the project proponent.	Comprehensive post project marine quality monitoring is being carried out periodically.
6	The project proponent shall not undertake any activity which is likely to result impact on mangroves or other ecological important areas during revamping / development and operation of the project. No activity shall spill to nearby mangrove patch and mangroves of Kadia Bet. Mangrove afforestation on at least 500-hectare area and green belt development shall be undertaken and necessary budget for the same shall be earmarked and utilized for the said purpose only.	KRIBHCO has not undertaken any activity which is likely to have an impact on Mangroves or other ecological important areas during revamping / development and operation of the project. Society had signed MoU with M/s. Gujarat Ecology Commission-Gandhinagar for planting Mangroves. Work of Mangroves plantation (Sp. Avicenia Marina) had been completed at the project site at Kanthiyajal district Hansot. Also, to

increase the biodiversity Rhizophora spp and Ceriops tagal had been planted at the site. Copy of MoU and project report below: Copy of MOU: KRIBHCO
क्रियक भारती कोआपरेटिव लिमिटेड
अक्कान : कृषके नगर, मृत्यक्ष्म 515. (जुनरार)
KRISHAK BHARATI COOPERATIVE LIMITED
१ ८ : १ शाकार प्रध्येत कार्यः (अध्ययक 515. (अध्ययका) By Courier We are enclosing the duly signed copy of Mamorandum of Understanding (MoU) for the plantation of Mangrove on an area of 100 Hiectare at Kantiyajal Village District Bharuch. Kindly send us the required information at the earliest so that payment can be released and the work of Mangrove plantation can be taken up at the earliest. Gujarat Ecology Commission
Government of Gujarat
Book No.18, Feet Floor, Udyog Beaum, Section 11, General It is therefore requested to return one copy duty signed for and on behalf of Kirshak Bharati Cooperative Limited, Surat to this office soon. Memorandum of Understanding Krishak Bharati Cooperative Limited, KRIBHCO Nagar, Surat 394 515. Gujarat Ecology Commission, Gandhinagar For Project Restoration, Plantation & Conservation of Mangroves at Kantiyajal Village of Hansot Taluka, Bharuch District

(b) Manassakan of Unbermading teals or ins loss of the model of Entrees Tended ResearComposition Leader RESEACC Player, Lead 94, 525, (Secondary Leader Lead WEEDERS WEELERSON A Companion Scaling Impact in Flavors, Imase, shairer six develop 100 between of Managering planeties in and missed Europeal Fillings Teledar. Heavier Flavors (Planetine) (Eliza September 100 per part of courty planeties). Eliza September 100 per part of courts group to the september 100 per part of the testing (2) EERECO assignable for perpix proposed substituting 600. The following decomment stracted herein will be diseased to from an integral part of the Work. Asserted A. Progent Description.
Asserted B. Princetof Report A spring of Paperse
Asserted E. Pringer Progent Report 2. Conditional The detailed letter up of the hedged under regime bands in given in $\lambda_{\rm common}/R$ 3. Distanguish of South and Mothed of Payment : 1 (SCHERE) will dishove recently (500) to GEC for the deplementum of the Project as gloves in terminals D. Tallo Research proposal will be based on the activity plans (Security C.), which the respective Ordge based. Soli 12 Earl amounts about 40 to mak decight a 4000 sepon by 100 to \$2.000.00 13.7% Papers will be crimed as per the displic gives be Assessed by \$2509570 to DEC. 20 V 3.4 Documentation and records in support of the above statements will be retained by GEC. 3.5 The payment will be released through (E)lectronics (F)und (T)ransfer System by KRIBHCO with intimation to GEC at the address indicated as above. 4.1 GEC will open a separate bank account and for all the expenditures incurred out of the payments made by the KRIBHCO from time to time for the execution of the project. The bank account will be operated by the designated officers of GEC. 5. Project Period The project period will be from 1st July 2010 to 30th June 2011. 7. Intellectual Property Right All knowledge and information, acquired from the implementation of the project, will be jointly shared by both parties and the GEC will have the right to pubblis disseminate reports arising from the implementation of the project with der acknowledgement to the KTIBHCO. The provision under this clause will continue to be effective, nowthstanding the termination/exply of this Agreement. 8. Duties and responsibilities of the GEC 8.2 GEC will facilitate the training in various aspects through expert 8.3 Baseline Surveys will be carried out by GEC with inputs from KRIBHCO; 8.4 GEC will regularly supervise, inspect and monitor the progress of the Project, by having review discussions and field-visits; \ 8.5 GEC will play a role of a facilitator for creating or rejuvenating Community Based Organizations (CBOs) for the execution of project related activities. 8.6 GEC will be responsible for arranging training programmes with regard to mangrove regeneration, protection and community participation in the project; 8.7 GEC will also be responsible for the project administration at the micro-level, including the development of microplans, monitoring, reporting etc. W 2i 8.8 GEC will be responsible for the maintenance of the Mangrove plantation carried out under the project for the next one two years on free of cost. 9. Duties & Responsibility of KRIBHCO 9.11 KRIBHCO will make the payment to GEC as per the terms defined in American-B 9.12 KRIBHCO along-with GEC shall endeavor in achieving socio-economic up-liftment of the CBO. 9.13 KRIBHCO shall provide accommodation facility, if available at KRIBHCO Goest house, at Surat for the officer of GEC on chargeable basis. 11 Amendments 12 Dispute Settlement The parties will make best efforts to settle any dispates that may arise out of or in connection with any aspect of this MoU through mutual and assicable constitution. However, if the dispate is not rettled rhough saction constitution, the matter may be referred for arbitration. Member Secretary, GIC and KRIBHOVO Operation Discoval and the appointed in past and arbitration for adoptate Newson GIC and KRIBHOVO. The jurisdiction of dispate — scalenees will be Ginzblings or obj.

P. K. faj 34/2/2010

FOR and on behalf of Krishak Bharati Cooperative Limited, Surat

P. K. SONEJI General Manager (Technical) Krishak Rharati Cooperative Limited SURAT-394 515, Gujarat, India.

Annesere A. Preject Description

- Project Tatle : Sociosision, Pharacters and Construction of Mangreson at Village Kantyopi, Tribba : Harrist, District : Human
- 2. Project Period : 1⁴ July 2000 to 30⁶ June 2011
- 2. Senter of major involvement: Control Resources
- 4. Peopert Loration : Sizes at Village Kurdynjul, Tubdo : Harsel, Diotect : Heavel, (Sund Reconstitutures 100 Instance)
- S. Problems or issues the Project intends to obless:

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 Helbould natural improvantate caused by material or soft in mon roade fasters. These carrier embation is tractionaries inflow inaling to immende safatzy, visited one action. Software of mangarees leads for other ones like suf-pass, sedantices.
 Thought of mangarees leads for other ones like suf-pass, sedantices.

5. Project heneficiaries and target groups

The project beneficiaries will restrict a wide range from the local communication in the sectional villages to the State in general. The super-group of beneficiaries will be the marginal and agricultural belowants, the literature seaton and the fiching sometimes.

t. Assumptions and risks:

Make

- Non-available by of land for the implementation of the proper (Medium risk).
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 Nonemi disasters (Law Risk)

Financial Proposal

Financial Requirement for taking up 100 hectare plantation

	Budget Head	Total Amoun
	Mangrove Plantation	20,00,000/
2	Baseline Survey	00,25,000/
4	Awareness Creation	00,50,600/
5	Administration (Salary, wage etc)	02,50,000/
6	Documentation & Dissemination	00,20,000/
7	Travel & others	00,45,000/
	Total	23,90,000/

- Terms & Condition of the Perments

 > 59 % Amount after circing of Mod.]

 > 20 % Amount after circing of Mod.]

 > 20 % Amount during surrout raining i.e. in August-10

 > 20 % Amount during rangelination of surrour rained surplusy i.e. in December-2010

 > 10 % during gauge filling period i.e. in March-11

Reporting & Monitoring Schedule

- GEC will submit quarterly/ yearly progress reports followed by Final First Year Implementation and Outcome Reports.
- The Second & Third year maintenance reports will also be submitted to KRIBHCO, Surat.
- GEC along-with proposed CBO will also be responsible for the maintenance of plantation carried out during the project.



ANNEXURE - C

Project Title
A Community Based Restoration, Plantation and Conservation of Mangroves along
the Gujarra Coast in association with KRIBHCO, Hajira towards the sustainable
Coastal Zone Management of Gujarra towattine

Name & Address of Implementing Agency Nichol John (Contert Person) Gujarat Ecology Commission Gov. of Gujara Guran Guran Gularat Ecology Commission Guran Guran Udityog Bhours, Sector-1 Guchinger, Gujarat Tale: 079-2125768, 69, 08259 21573 (M) Fax UP-2125765 Famil: gg, Jeeffpredifficalicon Webber: 1997-1997

Project Goal

To contribute to India's connectry to promote environmentally sound development in Co

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inde a such profife only neitrones the improvement of Antegoress procession. A regeneration.

Management are such televient plants agreeing on the costnal zone in the interridial area, and in extractive of rivers. The pattern sector in the wood in tropical and substropical areas in many countries, but foods, management are found in the States of Weet Brought, Ories, Anather Parkelot, Tarrilla Niska, Andaman and Nicolar Hollack, Evera, Goo, Sahahanahar, and Gojeant. The Managemen in Gajaster are second only to the Managemen in Gajaster are second only to the Managemen in Gajaster are second only to the Managemen in Gajaster. The surface of Evera Countries of Evera Countries in absolute Galacter and States of States and States an

ension in the custual areas, preventing utility and security sugers into the initiand agricultural areas, and that providing presention to the custuler from the impact of exploster. Apost from these excellegal functions, resumptives pring a very significant economics rule in the first explosi-tions and slight generalization. The villagers are dependent on marginers insight for bodies, find-word and fifting agricultural.

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Rationale of the Project

- soming the various states of blades' counted are in terms of the areas with Managemen.

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- Project Objectives

 To contribute invents increased endontereding and acceptance of the need to protocy registerior mangioves by local communities, Government and contributed industries.
- To contribute awards capacity building of control communities and Government for community hand marginum representees as part of integrated control over transpersent.

Section of the property of participation is per of integrand contributions.
Send for requestly participations.
Manufacture of the forest department, and also that of industries, saffer from a serious because of completely against producent of lacid communities in those efforts. Traditionally, local people, opening industries it greatest community, the opening of the property of

errort, except perhaps in some desolate and remote areas, can make any headway without their active involvement and participation. It is pertinent to note that most of the recovery of mangroves in the Golf of Kacheli, futural is well as afformed) has been recorded on the isolated, sparsely populated interior areas where camel grazing and biotic pressures are less.

are less.

Liventock rearing communities (Mddillorbs) also have a very important talks in conservation and regeneration of mangeroves and can be persuaded to participate in developing systems for regeneration and sustainable use of mangeroves. For entaining this potential for participator, management, it is with after local community-based ionities and organizations are visual with long-term control and responsibility for regeneration and organizations are visual with long-term control and responsibility for regeneration and management of managove searce. Only such devertization elastications can try out and develop different systems for preservation, regeneration and austainable use of managroves that event studies to local confidence. This will also means working our visualistic arrangements with Adulfluori for the regulated access and usage of managroves.

suitable arrangements with Adulhor's for the regulated access and usage of mangrows. Flirst be Guizezi Koulex-Commission

Guizezi Koulex-Commission has restored more than 6000 ha mangrow area along the coast of
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PROJECT BENEFICIARIES TARGET GROUPS (REACH of Project)

The project beneficiaries will include a wide range, from the local communities of the selecter villages administrative units who are directly and indirectly dependent on mangroves and its resources and the State in general which will benefit in terms of enhanced capacities in



occentratives transgerve transgervent, and a second and a second a followers communities: Marginal and agricultural labourers, espocially succentified, will be benefited directly by increased employmen generation through plantation and regeneration activities. Livestock reasers will also be benefited directly by way of increased folder availabilith through alternative resource creation. Increase in managene areas will also belp folialig communities by way of enhanced finaley resource in the near-other waters.

As a whole, the stillage community will also be directly benefited by way of easy access to field

As a wront, me trange community with an observable observed processing of the purpose. This, besides would through standards harvesting of resources developed for the purpose. This, besides reducing the stress on the mangroves, will greatly high the womenfolk who spend considerable time and effort for folder collection. The project is also likely to open up now avenues of livelihood in the long run that would strive to integrate various farm—based activities such as apiculture, silviculture and non-intensive aquaculture

apacounce, NYTEMBERS and ACCOUNT APPROXIMATION APPROXIMATION AND ACCOUNT APPROXIMATION AND ACCOUNT APPROXIMATION AND ACCOUNT AND ACCOUNT AND ACCOUNT AND ACCOUNT AND ACCOUNT ACCOUNT ACCOUNT AND ACCOUNT ACCOU hurricanes etc.
Project activities & Planning

Project Outcome
Ethiology Copicity to communities to regenerate and sustainably manage the
Ethiology Copicity to communities to regenerate and sustainably manage the
Output Literate project.

Community Daniel Manageov Planation-Transmission will be developed by adopting surfoon
site specific techniques that Numera Proposition in responsitions, Direct Dibbling, Earther manual
programmin and Path door result making.

Activity 1.1 Select and finalise sites for mangrove regeneration/

Activity 1.1 Select and finalises sites for amageney Expansion.

Sensoryation with Communities CDDs, based on expart adulties.

A Scincison of the site will be certified on for associating the current status of the site is terms of exclusional of the site will be certified on for associating the current status of the site is terms of exclusional of the site will be certified on for associating also served in the site of the site is terms of exclusional contribution. The sensor status of the site is the site of the si



experts. Through a participatory process of discussion involving all the stake holders, the entire scope for the base line survey will be identified.

Activity 1.2 Develop a baseline information for the proposed project area, with maps for existing and anticipated effluent discharge points.

The Base Live Cashing area amountained accounts a section as a section of the Mangove Ecosystem in the project size, will include assessment of current rame of the Mangove Ecosystem in the project size, a specific order to the control of the section of the violet and provide also include for profits of the thermits (Mangover) Participatory Rural Approximal (PRA) exercite. The consultant will the brain show will be entroused with the responsibility of conducting the BLS, with logistic support from GEC, and CEOs.

Activity 1.3 Develop Mangrove Plantation

used on the recommendations of the BLS, the potential locations on each of the selected Project Sites ill be decided. The exact area for the Restoration, Plantation and For Conservation will be emercated. It is planned to cover 100 ha of Mangroves in year 2009-10 by the adopting following

All the above activities will be carried out by the members of co organisation with the help of Gujarat Ecology Commission. The management committee of the CBOs will be entrusted with this responsibility.

chnical Models

at cost effective model. It will also be ensured that better results are obtained. Based on the experience ned from REMAG project, following models will be adopted.

- Nation: Rained Sectiling—This model is adopted due to lits capacity to give better nurvival rate. Nursery beds will be prepared in the inter-skal belts of the selected areas. The nursery operations will sant from the Month of July and will continue sill the month of November operations will sant from the Month of July and will continue sill the month of November December while nursery rained transplantation will be carried out during the Month of January-February. In the Nursery naised plantation technique 2500 plants per ha will be developed and ransplanted. developed and transplanted
- Raised Earthen Mound Technique This Model is adopted and preferred due to its cost flectiveness. It is also easy to implement where large areas are to be brought under mang over. The model has proved to be effective in terms of survival rate in adverse ecolor multitions. In this technique per ha 2500 earthen mound will be developed in one ha area.



Activity 1.4 Train CBOs in technical aspects of mangrove plantation and maintenance (Technical Trainings). AR Partner Community Based Organisations will be trained in the technical sepects of mangrowes such as ecology of Mangrowes, scientific aspects of the Mangrow restoration, different techniques of the plantation. The in-house capacity of GEC will be used for imparting necessary trainings. The Proposed project will also address the problem related to more species culture in the State. In this connection, propagate of the proposed project will also address the problem related to more species culture in the State. In this connection, propagate of different species of Mangrove will be collected from various sources, after that, collected propagates will be planted in the selected area as per technical guidelines. It is planned to Intribuce various species like Prizephores pp. Cernjors Spp., Ageirurs spp. Acanthus spp and other suitable species which are already found or west coast of India. Activity- 1.5 Increase Mangrove Biodiversity in the Proposed area found on west coast of India. **REMINET ANA CENERY & ADMINISTRATION **Project Bassacement Unit (1) **REMINET ANA CENERY & ADMINISTRATION **Project Bassacement Unit (1) **REMINET ANA CENERY & ADMINISTRATION **REMINET AND IN Its (1) **REMINET AND ITS (1) **REMINET AND INTIAL CENTRAL CENT ources. There would be a Field worker with the background of rural science and for actioning at each of the project implementation sites/villages. Implementation strategy GEC will execute detailed Memoranda of Understanding (MoU) with the partner CBOs to clearly Implementation strategy CEC will execute detailed Memoranana of Understanding (Mol2) with the partner CIIOs to clearly defining the representation in project implementation. Breadly, GEC will be responsible for evental co-enfinition, (since with government and inhartine, development of Management enterstands Systems, monitoring and reporting to Department of Forence & Environment, GEC will also obtain specialistic reductation in the for broads based deconnotation and disconnication, and conduct time-based workshops, GEC will deploy find functionation at project implementation sizes. The Fadd functionation will be responsible for developments of people's implementation sizes. The Fadd functionation will be responsible for developments of people's implementation sizes. The Fadd functionation will be responsible for developments of people in spectation and participatory management and project administration as the micro-level, including development of finite-poles, membering, reporting off. As a part of this project a studie 100 has of Managements will be developed in span of next two years Level 101-11, 2011-12 which the first years extent 101 bla Management positions will be developed as a part of next two years and the second years will be kept for the maintenance and gan filling if any, Before plantation and being a micro plan will e developed to implement the project with key members of CBO and company. Sr. No Plantation Year Plantation target Probable Location 1 2010-11 100 to (By using various Bharuch or Surat district technique mentioned Annexure -1 Project Budget Budget estimates for this project have been shown in following table. Financial Requirement for taking up 100 ha plantation Budget Head 1 Mangove Pintation 2 Baseline Survey 4 Avanceous Creation 5 Admissration (Salary, wage etc) 6 Decumentation & Disternitiation 7 Treed & others Food Total Amount 20,00,000/ 00,25,000/ 00,50,000/ 02,50,000/ 00,20,000/ 00,45,000/ 23,90,000/ Note: Above said amount is quoted as per approved rates by Government of Gujarat Terms A. Condition of the Darments > 50 % Amount after signing of MoLl. > 20 % Amount after signing of MoLl. > 20 % Amount derive guester rising Le. in August-10 > 20 % Amount derive guesterines of narrow rising staglings Le. in December-2010 > 10 % during gap-filling period Le. in March-11 Reporting & Monitoring Schedule GEC will submit quarterly yearly progress reports followed by Final First Year Implementation and Outcome Reports. > The Second & Third year maintenance reports will also be submitted to KRIBHCO. Surat. GEC along with proposed CBO will also be responsible for the maintenance of plantation carried out during the project. Annexure 2: Activity Chart for one year ite Selection apid Environment Survey intry Point activity Jursery & Plantation)evelopment faintenance and Protection Maintenance and Protection wareness creation & workshops Note: Under ideal situation, Nursery preparation must take place between June - Sept, whereas plantation activity should be undertaken between January to middle of March in order to achieve better survival rate. Any avoidable deviation may result in reduction in the percentage of survival rate. Maintenance of the planted mangroves will be taken care by the GEC for another two years.

Report of GEC:

FINAL MAINTANANCE REPORT INITIATIVES FOR COASTAL ENVIRONMENTAL INTEGRITY
THROUGH
PLANTATION, RESTORATION AND CONSERVATION OF MANGROVES A PROJECT CARRIED OUT UNDER
PUBLIC PRIVATE PARTNERSHIP MODEL

PROJECT PARTNERS

KRIBHCO IKRIBHCOI

(A Corporate Partner)

STI COLOR GUJARAT ECOLOGY COMMISSION GANDHINAGAR (A Govt. organization)

Implemented By KANTIYAJAL TAVAR VIKAS SAMITI At. Kantiyajal, Ta. Hansot Di. Bharuch

Project Background

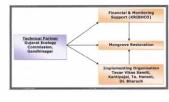
Mangroves are salt tolerant plants growing on the coastal zone in the tidal area, and in estuaries of rivers. These plants cour in the World in tropical and subtropical areas in many countries. In India, mangroves are found in the States of West Bengal, Orissa, Andria Pardelain, Tami Nadu, Andaman and Nicobar Stadands, Kerala, Go, Maharashira, and Gujarat. The Mangroves in Gujarat are second only to the Mangroves in the West Bengal, Orissa, Andria Pardelain, Tami Nadu, Andaman and Nicobar Stadands, Kerala, Go, Maharashira, and Gujarat. The Mangroves in Gujarat are second only to the Mangroves in the West Bengal on the East Coastal Interno of area, occurring in about 1044 sa, kin (1751 2011) area in Gujarat. Mangroves play a very significant role in maintaining the coastal environment, reducing the impact of evicent and erosion in the coastal areas, preventing salinity and seawater ingress into the inland agricultural areas, and also providing protection to the coastalire from the impact of cyclones. Apart from these ecological functions, mangroves play a very significant economic role in the lives of the coastal willage communities. The villagers are dependent on mangroves mainly for fodder, fuel-wood and fishing activities. There has been considerable degapadation of the mangroves in Gujarat over the years. The reasons for this are many, like the dependency of the local and nomadic pastoralist communities on the mangroves for fodder, fuel-wissol of mangrove areas and construction of ports, petities, reduction in natural respectation and dying off of the rich mangroves based of decreased influx of refer water into the mangrove areas of the importance of Mangroves and construction of dams, both small and big in upstream areas. Mangrove is one of the importance of Mangroves and its surrounding environment State Government has collaborated with various corporate houses under Public Private Partnership model to restore and conserve one of the important ecosystems in the state.

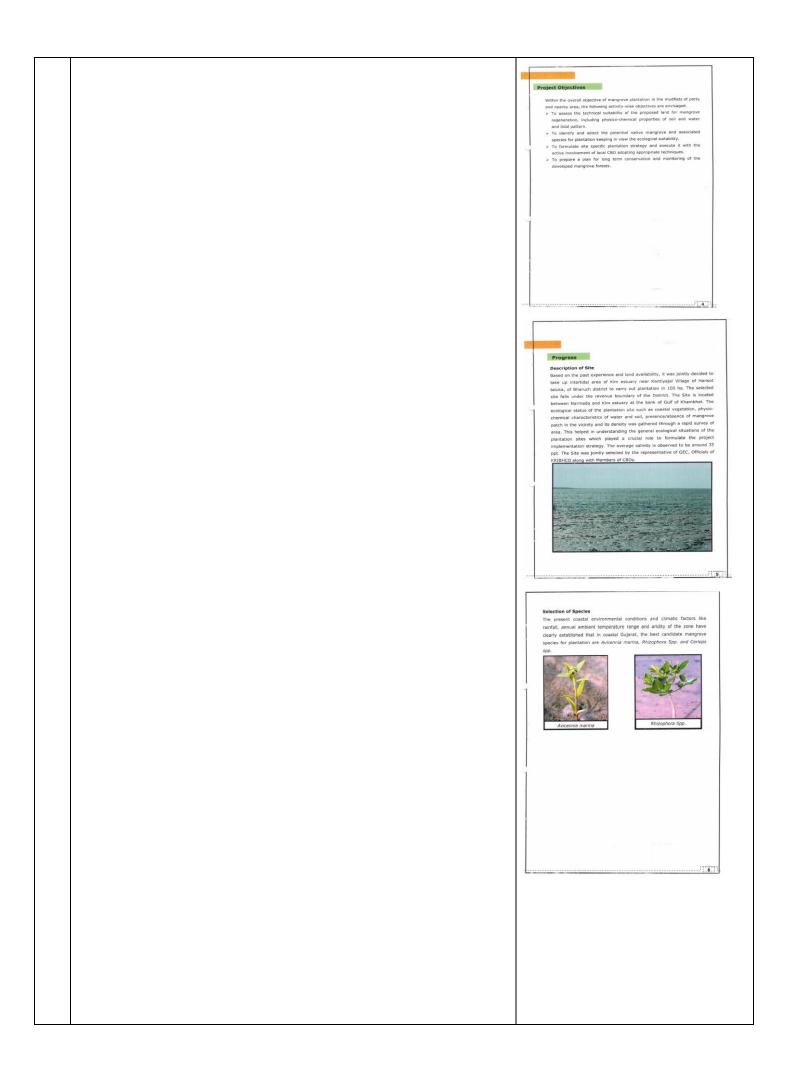
KRISHAK BHARATI COPERATIVE LId [KRIBHCO], HAJIRA is located in the South Gujarat region of the State of Gujarat at a distance of about 14 kms from the Suzar City, Over the years it has evolved as a premiere multi-state fertilizer society, KRIBHCO is lifeline for the farmers of the India. Today, KIBHCO is lifeline for the farmers of the India. Today, KIBHCO is lifeline for the farmers of the KIBHCO has multi-state co-operative society India is one of the largest manufacturers of Urea in India. The HAZIRA fertilizer complex was revemped in 2013 to increase its production capacity by 4.65 LMTPh of Urea. INAZIRA complex has become largest single location urea plant in India.

The Company is established on the coastal region of the State, the company has decided to take measures and initiatives for coastal environmental integrity and also to fulfill compensatory eco-restoration with coastal community, a "time phased Mangrove plantation program" at Village Kantivyaja, Ta: Hanset, Dist: Bharuch.

As a part of this agreement, Commission along with representative of KRIBHCO & Village level Committee selected area at Kantivyajal village of Hansot taluka of Bharuch district with following objectives

Project Partners





ACTIVITY PROGRESS DURING YEAR 2012-13 & 13-14

- ACTUITY PROGRESS DURING YEAR 2012-13.8.13-14
 PAINATION
 The plantation activities were completed in the year 2010-11 and 11-12.
 Plantation has been maintained by the Village level CB0 in association with CBC by Gardining activities and protection through social fencing during the year 2012-13.8.13-14.
 Process of invantation: Plantation process followed for maintaining is nursery based plantation which is described in details as below:

 > The seeds were collected from the nearby natural mangiores areas by the members of CBO. Collected seeds have been kept into fresh water pond which is very small and made for the same only for 48 hours into natural sun light to shalter the seed dormancy by natural heat.



- Nursery Preparation:

 To maintain the plantation area, Nursery Development activity has been undertaken during the year 2012-13 & 13-14.1t was conducted in the month of October in both the years.

 Treated seeds transferred into polythin bags. Seeds rose within 12 to 15 days into the nursery and plants were kept in the nursery for two and half months for their better growth. Saplings are later transplanted on the ground after reaching at the average height of 1.0 to 1.5 ft.

 Total 25 nursery beds of 10°1mt were prepared during both maintenance years.

 An average 1000 plants were raised in each nursery bed.

 Around 25,000 saplings of Avecinia marina planted in each year.

 The Nursery operation was completed in the month of December in both the years, after which a regular monitoring of the same was carried out by village C80 representatives and GEC officials.





- ransplantation of Nursery Raised Saplings

 > Saplings were transplanted at the distance of 2.5 mt x 2.5mt, which comes to 25 plants per ha. In all, 25,000 plants have been transplanted on both years.

 > Total area covered under gap filling through this plantation is 100 ha.

 The nursery raised saplings transplantation was initiated in middle of the month of February-March of both maintenance years and completed within 30 days time frame.



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- Current Status of the Area:

 Currenty the area is having Mangroves with more than 70% of survival at the end of timel year of plantation activities.

 At the site, planted mangroves have achieved the varrage height of around 2.5 to 4.5 ft with good ground coverage.

 The entire 100 ha area has been covered with mangroves and stanted generating in the new ecosystem. Following photograph is describing the latest position of the area.

 As the three years of maintenance has been carried out hence now further no plantation or maintenance activities are required.



13.1

PROJECT BENEFITS Environmental
Values

1. Protection from
values

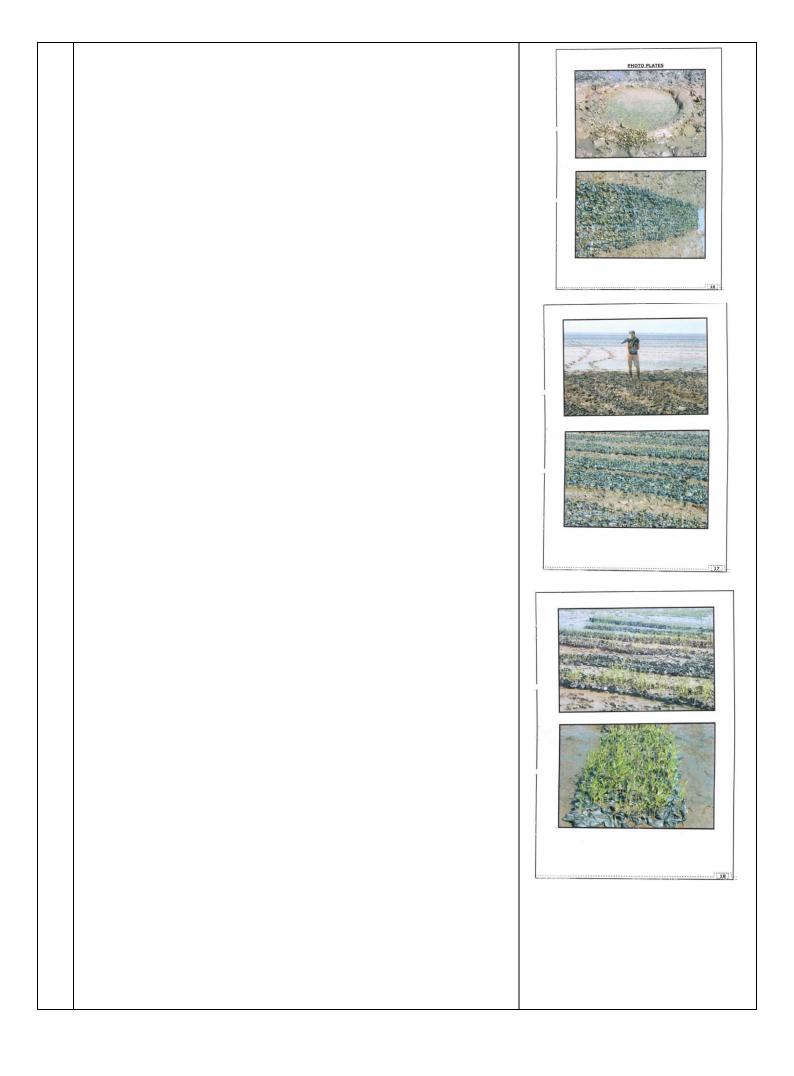
1. Protection from
values

1. Protection from
values
value Economic Benefits Intangible
I. Increase in fisheries resources
2. Supports marine life
3. Recreation & Tourism
4. Nature Laboratory
5. Molluscons,
Oysters, etc. for food,
6. Timber for toy making (roots are also used)

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Name of the Organization	Condition For Mangrove Plantation in ha	Total Mangrove Plantation carried out in ha till date	Time Scheduled for plantation to be carried out in future	Time Series Photographs of plantation carried out
KRISHAK BHARATI COPERATIVE Ltd [KRIBHCO], HAJIRA	100	100	2010-11 to 2011-12 for plantation and 2012-13 and 2013-14 for gapfilling and maintenance	As above

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A.1 REVAMPING / DEVELOPMENT PHASE:

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The area of dredging shall be confined to the minimum required and strictly as per the permissions obtained from the competent authority. The dredging activities shall be completed in the least possible time by reducing over run of duration in order to minimize adverse impacts, if any. Marine ecology monitoring shall be done during the dredging operation.

8 During dredging activities, the equipments, vessels, barges required for

Maintenance dredging is being carried out periodically to maintain draft in front of jetty. All measures are being taken so that the dredging activities are completed in the least possible time.

During dredging activities, the equipments, vessels, barges required for dredging and transportation of dredged material shall be maintained in a secured area. Spillage of oil or any toxic material including paints, anticorrosive agents etc. shall not be allowed to spill in sea / coastal waters. No activity shall affect the nearby mangrove patch and mangroves of Kadia Bet.

During dredging activities, the equipment, vessels, barges required for dredging and transportation of dredged material is being maintained in a secured area. All the measures are being taken to prevent any spillage in sea /coastal water. It is being ensured that due to activity of dredging, nearby mangrove patch and mangroves of Kadia Bet are not affected.

The dredged material as a resultant of capital dredging shall be used for filling and levelling of around 6.07 hectares earmarked low lying backup

Dredged material as a resultant of capital dredging had been used for

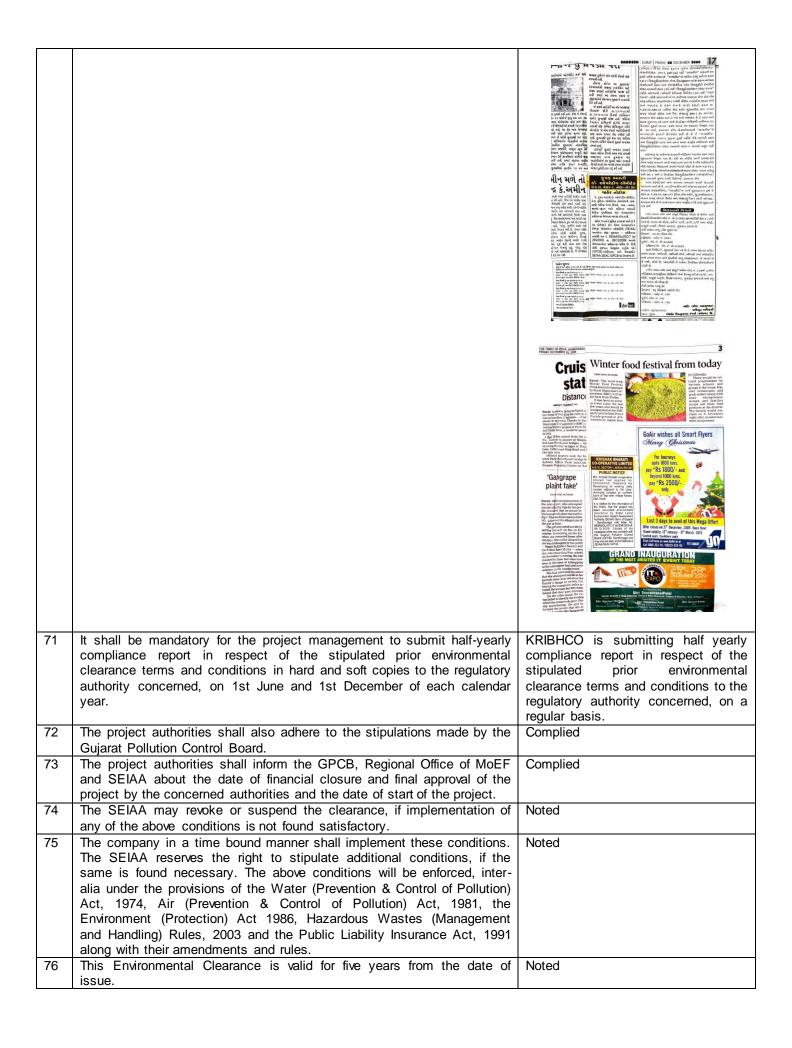
	area owned by the company in consultation with the GPCB and the National Institute of Oceanography and shall be strictly as per the advice of the NIO to avoid the negative impacts, if any.	filling and levelling of low-lying backup area owned by KRIBHCO.
10	The camps of labour shall be kept outside the Coastal Regulation Zone area and sufficiently away from the estuary. Safe disposal of sewage and other wastes generated in these settlements shall be ensured and it shall not be discharged in the estuary.	The camps of labour have been kept outside the Coastal Regulation Zone area and sufficiently away from the estuary. Sewage is being collected in soak pit system and it is being emptied out periodically through tanker to the existing sewage treatment plant of KRIBHCO.
11	Adequate provisions for infrastructure facilities such as water supply, fuel (kerosene or cooking gas), lighting, sanitation etc. shall be ensured for the work force so as to avoid felling of trees/mangroves and pollution of water and the surroundings.	Adequate provisions for infrastructure facilities such as water supply, fuel, lighting and sanitation have been made.
12	Adequate personal protective equipments shall be provided for use by the construction workers at the site and their usage by them shall be ensured and supervised especially during handling of construction materials.	Adequate personal protective equipment were provided to the construction workers during the development work of jetty.
13	The project authorities must make necessary arrangements for safe disposal of solid wastes outside the CRZ area and it shall not be released to the estuary.	All necessary arrangement has been made for safe disposal of solid waste and it is being ensured that no solid waste finds its way to estuary.
14	It shall be ensured that due to the project activities, there is no adverse impact on the drainage of the area and recharge of groundwater.	There has been no adverse impact on the drainage of the area and recharge of groundwater due to the project activity.
15	It shall be ensured that project activities do not lead to any shoreline changes. Periodic monitoring shall be carried out to assess the shoreline changes.	Assessment of shoreline changes is being included in the comprehensive post project marine quality monitoring.
16	No construction work permitted under the Coastal Regulation Zone Notification shall be carried out in Coastal Regulation Zone area after obtaining necessary permissions from the competent Authority only.	Noted. Necessary permission from competent authority will be taken for any construction work which is to be carried out in Coastal Regulation Zone area
17	The facilities to be constructed / developed in the CRZ area as part of this project shall be strictly in conformity with the provisions of the CRZ Notification, 1991 as amended subsequently.	Noted.
18	Construction of the proposed structures shall be undertaken meticulously conforming to the existing local and central rules and regulations. All the construction designs/drawings relating to the proposed construction activities must have approvals of the concerned Government Departments/Agencies.	Approval of the concerned Government Departments/Agencies was taken for all the project activities.
19	All topsoil excavated during construction activities should be stored for use in horticultural / landscape development within the project site.	Not applicable
20	Readymade mix concrete should be used so far as possible.	Readymade mix concrete was used for construction activity as far as possible.
21	Water demand during construction should be reduced by use of curing agents, plasticizers and other best practices.	All measures were taken to reduce the water demand during the construction.
22	The back-up area around the Transit Shed shall be paved with the provision for parking of trucks.	Back-up area around the Transit Shed was paved for parking of trucks.
23	Vehicles hired for bringing construction material at site should be in good conditions and confirm to applicable air and noise emission standards and should be operated only during non-peak hours.	Good condition vehicles were hired for bringing construction material at site and it was ensured that the vehicle confirms applicable air and noise emission norms.
24	Fly ash should be used as building material in the construction as per	Building material of Fly ash was used

	provisions of Fly Ash Notification under EPA.	as far as possible.		
A.2 C	A.2 OPERATION PHASE:			
25	Best possible technology and equipments shall be provided for loading and unloading operations. Spillage of cargo during loading / unloading operations shall be minimal and aimed at zero spillage. To avoid spillages, closed / covered conveyor system shall be adopted. Use of tarpaulins etc. from the barge surface to the jetty below the grab during loading / unloading operations shall be adopted to prevent the cargo spillage into aquatic environment. All loading / unloading facilities shall be equipped with drip pans or aprons to collect material spilled while loading/unloading the barges and also for loading the material onto the conveyor.	Best equipment are provided for loading and unloading operations. To avoid spillage, closed / covered conveyor system has been provided. To avoid cargo spillage into aquatic environment tarpaulin is being used from the barge surface to the jetty during unloading of cargo. Regular sweeping is being carried out to collect the spilled material. It is our endeavour that Spillage of cargo during loading / unloading operations will be minimal and aimed at zero spillage.		
26	Maintenance dredging shall be carried out in consultation with Gujarat Maritime Board. Dredged material as a result of maintenance dredging shall not be disposed in the estuary or intertidal area	Maintenance dredging is being carried out in consultation with Gujarat Maritime Board. Dredged material as a result of maintenance dredging is being disposed of for filling and levelling of low-lying backup area owned by the KRIBHCO		
27	The industry will set up a vessel to vessel and vessel to shore communication system to prevent any accident in the estuary.	Communication system has been provided.		
28	The operators and drivers shall be trained and equipped for handling of emergencies safely and in an ecologically sound manner.	Operators and drivers are being trained for handling of emergencies safely and in an ecologically sound manner.		
29	Surface run off from the jetty shall be adequately managed. To avoid oil, SS and fertilizers entering the estuarine environment, dry sweeping shall be adopted at the jetty and washing shall be avoided as far as possible.	All measures are taken to avoid surface run off from the jetty to estuarine environment. Also, regular sweeping is being carried out to collect the spilled material.		
30	Sewage and garbage collection facilities through dedicated trucks shall be made available to barges to evacuate their waste when at berth. Sewage arising in the port area shall be collected in a pit and transported periodically to existing sewage treatment plant in the KRIBHCO premises for treatment and it shall not be discharged in the river/estuarine water. Safe disposal of solid waste shall also be ensured and it shall not be released to the estuary. The jetty area shall be treated as no waste discharge zone by barges. The provisions of the MARPOL in this regard shall be strictly followed.	Sewage arising in the port area is being collected in a soak pit and transported periodically to existing sewage treatment plant in the KRIBHCO premises for its treatment. When barge is at berth, necessary arrangement to evacuate their waste has been made.		
31	The solid waste generated due to spillage of material shall be dry swept and recovered / reused.	Regular dry sweeping is being carried out to collect and recover the spilled material.		
32	The area earmarked for the truck parking shall be used for parking only. No other activity shall be permitted in this area.	No other activity is being carried in the area which is earmarked for trucks parking.		
33	No product other than those permissible in the Coastal Regulation Zone Notification, 1991 shall be stored in the Coastal Regulation Zone area.	No product other than those permissible in the Coastal Regulation Zone Notification, 1991 will be stored in the Coastal Regulation Zone area.		
34	The acoustic enclosures shall be installed at all noise generating equipments and the noise level shall be maintained as per the MoEF / CPCB guidelines / norms both during day and night time.	Not applicable		
	ENERAL CONDITIONS:	The project was implemented in a con-		
35	The project shall be implemented in such a manner that there is no damage whatsoever to the mangroves/other sensitive coastal ecosystems.	The project was implemented in such a manner that there was no damage to the mangroves/other sensitive		

		coastal ecosystems.
36	The project shall be implemented in such a manner that there shall be no any hindrance to the movement of fishing vessels or fishermen.	The project was implemented in such a manner that there was no hindrance to the movement of fishing vessels or fishermen.
37	So as to maintain ecological features and avoid damage to the ecosystem, movement of vehicles in the Inter Tidal Zone shall be restricted to the minimum.	Noted.
38	There shall be no withdrawal of ground water in CRZ area, for this project. The proponent shall ensure that as a result of the proposed activities, ingress of saline water into ground water does not take place.	KRIBHCO is not withdrawing any ground water. The requirement of water of KRIBHCO complex is being met from Kakrapar dam through a dedicated pipeline. Requirement of water for jetty is being met through existing infrastructure of KRIBHCO.
39	The project proponent shall provide adequate funds for environment protection. The funds earmarked for environment protection measures shall be maintained, in a separate account and there shall be no diversion of these funds for any other purpose.	Provision of funds for environment protection has been kept. This fund is not being used for any other purpose.
40	Appropriate safety devices such as masks shall be provided for use by the workers at the site and their usage by them shall be ensured.	Masks are being provided for use by the workers at the site and it is being ensured that they use the same at the work place.
41	All issues raised during the public hearing shall be addressed comprehensively.	All issues raised during the public hearing were addressed comprehensively.
42	The project shall be implemented in such a manner that there shall be no any hindrance to the movement of fishing vessels or fishermen	The project was implemented in such a manner that there was no hindrance to the movement of fishing vessels or fishermen.
43	The operators and drivers shall be trained and equipped for handling of emergencies safely and in an ecologically sound manner.	Operators and drivers are being trained for handling of emergencies in a safe and ecologically sound manner.
44	To meet any emergency situation, appropriate fire-fighting system shall be installed. Appropriate arrangements for uninterrupted power supply and continuous water supply for the firefighting system shall be made.	Fire-fighting system has been installed with a provision of continuous water supply.
45	Adequate personal protective equipments shall be provided for use by the workers at the site and their usage by them shall be ensured and supervised.	Personal protective equipment are being provided for use by the workers at the site and it is being supervised for ensuring that they use the same at the work place.
46	First aid facilities and required antidotes shall be provided in adequate quantity and shall be made readily available.	First aid facilities and required antidotes are being provided in adequate quantity and are readily available.
47	Training to the staff for the first aid and firefighting along with regular mock drill shall be conducted regularly and shall be made an integral part of the disaster management plan of the project.	Training to the staff for the first aid and firefighting is being imparted. Regular mock drill is being conducted. It is an integral part of the disaster management plan of the project.
48	All necessary precautionary measures shall be taken to avoid any kind of accident during storage and handling of materials.	All necessary precautionary measures are being taken to avoid any kind of accident during storage and handling of materials.
49	Handling of materials shall be done in such a manner that minimal human exposure occurs.	Handling of materials is being done in such a manner that a minimal human exposure occurs.
50	Adequate arrangements shall be made for seeking immediate medical attention in the case of emergency.	Adequate arrangements have been made for seeking immediate medical attention in case of any emergency.

<i>-</i> 1	Occupational health committees of the workers shall be done and its	Occupational health committees of
51	Occupational health surveillance of the workers shall be done and its records shall be maintained. Pre-employment and periodical medical examination for all the workers shall be undertaken as per the Factories Act & Rules.	Occupational health surveillance of the workers is being done and its records are available in KRIBHCO hospital. Pre-employment and periodical medical examination for all
		the workers is being undertaken as per the Factories Act & Rules.
52	Transportation of hazardous chemicals shall be done as per the provisions of the Motor Vehicle Act & Rules.	Not applicable
53	Diesel generator sets, if to be used, shall be of enclosed type and confirm to EPA Rules for air and noise emission standards.	Not applicable
54	The overall noise level in and around the jetty area shall be kept well within the standards by providing noise control measures including engineering controls on all sources of noise generation. The ambient noise level shall confirm to the standards prescribed under The Environment (Protection) Act, 1986 & Rules	The overall noise level in and around the jetty area is well within the standards. The ambient noise level is as per the standards prescribed under The Environment (Protection) Act, 1986 & Rules
55	Necessary emergency lighting system along with emergency power back up system shall be provided.	Uninterrupted power supply is assured.
56	The project proponent shall explore the application of solar energy & it shall be incorporated for illumination of common areas, lighting of internal roads and passages in addition to solar water heating, if any.	KRIBHCO has installed solar panel for street lights in KRIBHCO-Jetty area.
57	The project proponent shall install the electric utilities / devises, which are energy efficient and meeting with the Bureau of Energy Efficiency norms, wherever applicable.	KRIBHCO has installed the electric utilities / devises, which are energy efficient and meeting with the Bureau of Energy Efficiency norms.
58	The energy audit shall be conducted at regular interval for the project and the recommendations of the Audit report shall be implemented with spirit.	Not Applicable.
59	A separate Environmental Management Cell with suitably qualified staff to carry put various environment related functions shall be set up under the control of the Chief Executive of the Company.	A separate Environmental Management Cell with suitably qualified staff to carry put various environment related functions has been set up under the control of the Chief Executive of the Company.
60	The project authorities shall take appropriate community development and welfare measures for the villagers in the vicinity of the project site. A separate fund shall be allocated for this purpose.	KRIBHCO has taken measures for community development. The welfare measures for the villagers in the vicinity of the project site have also being taken. A separate fund is being allocated for this purpose.
61	No further expansion or modifications or development likely to cause environmental impacts shall be carried out without obtaining prior Environment Clearance from the concerned authority.	Noted and shall be complied.
62	The project proponent 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 shall be complied.
B. <u>G</u>	ENERAL CONDITIONS:	
63	The entire handling should be through pneumatic and in closed conveyer system, to avoid any kind of spillage.	The entire handling is being carried out through pneumatic and in closed conveyer system so as to avoid any kind of spillage.
64	The water quality and sediment quality of Tapi estuary should be monitored once in a year to check eutrophication happening if any to ascertain the spillage, if any.	Comprehensive post project marine quality monitoring is being carried out periodically.
65	At no time, the emissions shall exceed the prescribed limits. In the event of failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved.	Not applicable
66	The project management shall also comply with all the environment protection measures, risk mitigation measures and safeguards	Noted and is being complied.

	recommended in the EIA / EMP report as well as other proposals made	
67	by them. The company shall develop rain water harvesting structures to harvest the run off water for recharge of ground water. Also harvesting of surface as well as rainwater from the rooftops of the building proposed in the project shall be undertaken and the same shall be used for the various activities of the projects to conserve fresh water.	Rain water harvesting is being carried out in water pre-treatment area (Filter house terrace, cooling water storage tank pump house, surrounding paved area of filter house-2 and calirifer-2, filter water pump house area and surrounding paved area of water pre-treatment sludge pit drain channel). Approximately 10450 m³ of rain water is conserved and used in the process plant. Implementation of this scheme has not only resulted in a saving of Rs. 3.9 lacs per year but also conserved the natural resource. Further, KRIBHCO is in the process of implementing Rain water collecting scheme in plant and township. Budget provision of Rs. 2.00 crore has been kept for the year 2021-2022 to implement this scheme.
68	No further expansion or modifications in the plant shall be carried out without prior approval of the MoEF/ SEIAA, as the case may be. In case of deviations or alterations 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 will be complied.
69	The project authorities shall earmark adequate funds to implement the conditions stipulated by SEIAA as well as GPCB along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	KRIBHCO has adequate funds to implement the conditions stipulated by SEIAA as well as GPCB.
70	The applicant shall inform the public that the project has been accorded environmental clearance by the 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 the 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 the other in English. A copy each of the same shall be forwarded to the concerned Regional Office of the Ministry.	Complied. The copy of advertisement is attached below: KRIBHCD তৃষ্ঠক প্রায়নী ক্রীআম্মিটির নিমিটির প্রজ্ঞান (প্রদেশ) KRISHAK MARATI COOPERATIVE LIMITED KRIBHCO Negar, Durat - 384 915, (Oujerd) RESINANCH MARATI COOPERATIVE LIMITED KRIBHCO Negar, Durat - 384 915, (Oujerd) Ref. No. : PETIOETIC Libitation of Forests, Central) Missingly of inferioroment of Forests, Central) Missingly of inferior of Forests, Central) Missingly of inferioroment of Missingly of the Entiting Arthy Located Contral, Central Centr



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