


APPENDIX I

(See Paragraph-6)

FORM 1

Note : If space provided against any parameter is inadequate, Kindly upload supporting document under 'Additional Attachments if any' at the last part of the Form1. Please note that all such Annexures must be part of single pdf document.

(I) Basic Information

S.No.	Item	Details
	Is your project Comes under Notified Industrial Area	No
	Whether proposal involved violation of EIA notification	No
	Weather Consent to Establishment Obtained	N/A
	Upload copy of CTE	N/A
1.	Name of the Project/s Brief summary of project Proposal Number Project Cost	Expansion of Existing Cement Grinding Unit from 2.4 to 4.0 MTPA at Village : JalaDhulagori, Tehsil:Sankrail, District:Howrah (West Bengal) by M/s. Ambuja Cements Limited (Unit: Sankrail) Annexure-Brief summary of project IA/WB/IND/248462/2021 400 cr
2.	S. No. in the schedule Project Sector	3(b) Cement plants Industrial Projects - 1
3.	Proposed capacity/area/length/tonnage to be handled/command area/lease area/number or wells to be drilled	Cement Plant- 4 MTPA ha.
4.	New/Expansion/Modernization Proposal Number MoEFCC file number(Previous EC) Uploaded EC letter	Expansion IA/WB/IND/21115/2011 J-11011/547/2010-IA.II(I) Annexure-Uploaded EC letter
5.	Existing Capacity/Area etc.	18.36 ha.
6.	Category of project i.e. 'A' or 'B'	A
7.	Does it attract the general condition? If yes, please specify b)	Yes Critically polluted areas as notified by the Central Pollution Control Board(CPCB) from time to time
8.	Does it attract the specific condition? If yes, please specify	No
9.	Location of the project Shape of the project land Uploaded GPS file Uploaded copy of survey of India Toposheet Plot/Survey/Khasra No.	Village: JalaDhulagori, Tehsil: Sankrail, District :Howrah (West Bengal) Block (Polygon) Annexure-GPS file  Annexure-Survey of india toposheet -

Town / Village	Jala Dhulagori		
State of the project	West Bengal		
Details of State of the project			
S.no	State Name	District Name	Tehsil Name
(1.)	West Bengal	Howrah	Sankrail
10.	Nearest railway station along with distance in kms	Sankrail Railway Station, 1.7 km	
	Nearest airport along with distance in kms	Kolkata Airport, 26.5 km	
11.	Nearest Town/City/District Headquarters along with distance in kms	Andul , 5.5 km	
12.	Village Panchayats, Zila Parishad, Muncipal Corporation, Local body (Complete postal address with telephone nos. to be given)	o Village Panchayat: Dhulagori o Panchayat Samiti: Sankrail o Zila Parishad: Howrah, (West Bengal), 10 Church Road, Biplabi Haren Ghosh Sarani, Howrah Railway Station, Shibpur, Howrah-711101, West Bengal, Tel No. 033 2641 2961	
13.	Name of the Applicant	Sanjeev	
14.	Registered Address	228. Udyog Vihar, Phase-I	
15.	Address for correspondance: Name of the Company Name of the Applicant Designation (Owner/ Partner/ CEO) Pin code E-mail Telephone No. Fax No. Copy of documents in support of the competence/authority of the person making this application to make application on behalf of the User Agency .	AMBUJA CEMENT LIMITED Sanjeev Manager - Environment 122016 sanjeevkumar.singh@ambujacement.com 124-4565328 124-01244531180 Annexure-Uploaded Copy of documents in support of the competence/authority.	
16.	Details of Alternative Sites examined, if any. Location of these sites should be shown on a toposheet	No	
17.	Whether part of Interlinked projects?	No	
18.	Whether separate application of Interlinked project has been submitted?	N/A	
19.	If Yes, MoEF file number Date of submission	N/A N/A	
20.	If No, Reason	N/A	
21.	Whether the proposal involves Approval/ Clearance under: if yes, details of the same and their status to be given (i) Whether the proposal involves approval/clearance under the Forest (Conservation) Act,1980? (ii) Whether the proposal involves approval/clearance under the wildlife (Protection) Act,1972? (iii) Whether the proposal involves approval/clearance under the C.R.Z notification, 2011?	No No No	
22.	Whether there is any Government	No	

	Order/Policy relevant/relating to the site?	
23.	Whether any Forest Land Involved? Area of Forest land Involved (hectares)	No N/A
24.	Whether there is any litigation pending against the project and/or land in which the project is proposed to be set up? (a) Name of the Court (b) Name of the Sub court (c) Case No. (d) Orders/directions of the court, if any and relevance with the proposed project	No N/A N/A N/A N/A

(II) Activity

1 Construction, operation or decommissioning of the Project involving actions, which will cause physical changes in the locality (topography, land use, changes in water bodies, etc.)

S.No	Information/Checklist confirmation	Yes/No	Details there of (with approximate quantities/rates, wherever possible) with source of information data
1.1	Permanent or temporary change in land use, land cover or topography including increase in intensity of land use (with respect to local land use plan)	Yes	The proposed expansion in cement production capacity will be done within the existing plant premises & additional land available with the company. Total area available with the ACL at Sankrail unit is 32.64 ha. Out of the total area existing Plant Area is located in 18.36 ha. Rest of the 14.28 ha has been proposed for said expansion. At present the land use of 14.28 ha land (proposed for expansion) is agricultural which shall be converted into industrial.
1.2	Clearance of existing land, vegetation and buildings?	No	The proposed expansion will be done within the existing plant premises. Little clearance of vegetation in the form of bushes and shrubs will be required for the expansion.
1.3	Creation of new land uses?	Yes	Land use of the existing area is industrial; since, the proposed expansion will be done within the existing plant premises; hence there will not be any creation of new land uses.
1.4	Pre-construction investigations e.g. bore houses, soil testing?	No	Pre-construction investigations have already been carried out. Thus, it is not required for proposed expansion project.
1.5	Construction works?	Yes	Construction will be done for installation of various units, storage facilities in new lines.
1.6	Demolition works?	Yes	No major demolition is envisaged except the small portion of the existing bachelor hostel shall be demolished to accommodate truck parking,
1.7	Temporary sites used for construction works or housing of construction workers?	Yes	Local people will be preferred for the construction purpose, no housing facilities will be required for them. However, all required amenities / facilities will be provided for construction workers at site such as rest shelters, portable toilet, facilities for drinking water etc.
1.8	Above ground buildings, structures or earthworks including linear structures, cut and fill or excavations and fill or excavations	Yes	There will be excavation, cut and fill during the process of construction for proposed expansion project.

1.9	Underground works including mining or tunnelling?	No	No underground works including mining or tunneling is required.
1.10	Reclamation works?	No	The space which will be kept initially for the laydown & pre-assembly will be later partially converted into greenbelt and partially into other utilities of the plant. Materials especially top soil excavated during the civil works shall be partly used for filling and partly for greenbelt development.
1.11	Dredging?	No	No dredging is involved
1.12	Offshore structures?	No	Not Applicable
1.13	Production and manufacturing processes?	Yes	Cement manufacturing process is based on dry process involving: Transport, storage and handling of clinker, gypsum, fly ash, slag and Cement Grinding, Storage, Packing & Dispatch etc.
1.14	Facilities for storage of goods or materials?	Yes	Adequate storage facilities for the new lines for clinker, gypsum, fly ash, Slag and cement will be provided.
1.15	Facilities for treatment or disposal of solid waste or liquid effluents?	Yes	o Dust collected for air pollution control equipment's will be recycled back into the process. o Water used for cooling will be partially absorbed in the process and/or partially subjected to evaporation and recycling and hence, no wastewater will be discharged from the plant premises. o Domestic wastewater generated from plants will be treated in STP and the treated water will be utilized for greenbelt development/plantation & dust suppression.
1.16	Facilities for long term housing of operational workers?	No	No housing of workers is proposed. Worker will be accommodated in nearby area.
1.17	New road, rail or sea traffic during construction or operation?	No	None
1.18	New road, rail, air water borne or other transport infrastructure including new or altered routes and stations, ports, airports etc?	No	Two new rail line will be laid from abada station to plant. One is for Wagon tippler and another is for Wagon loading.
1.19	Closure or diversion of existing transport routes or infrastructure leading to changes in traffic movements?	No	Not envisaged. (Existing facilities will be used for transportation.)
1.20	New or diverted transmission lines or pipelines?	Yes	Diversion of high tension tower /transmission lines or making it underground is involved. Within the plant premises, for electrification of different units, transmission lines will be laid and for conveying water to different areas, pipelines will be laid.
1.21	Impoundment, damming, culverting, realignment or other changes to the hydrology of watercourses or aquifers?	No	There will be no impoundment, damming, culverting, realignment or other changes to the hydrology of watercourses or aquifers.
1.22	Stream crossings?	No	No stream crossing the project area
1.23	Abstraction or transfers of water from ground or surface waters?	No	o Existing Water Requirement - 180 KLD o Water Requirement for proposed expansion - 90 KLD o Total after proposed expansion - 270. KLD
1.24	Changes in water bodies or the land surface affecting drainage or run-off?	No	There will be no change in water bodies or the land surface affecting drainage or run-off.
1.25	Transport of personnel or materials for construction, operation or decommissioning?	Yes	Local people will be employed for construction purpose; no transportation facility will be required for them. Operational workers will be accommodated in nearest town / city to the project site; thus, no transportation facility will be required for them.

			Transportation of materials will be done by road / rail / covered belt conveyors.
1.26	Long-term dismantling or decommissioning or restoration works?	No	No long-term dismantling or decommissioning or restoration works envisaged.
1.27	Ongoing activity during decommissioning which could have an impact on the environment?	No	Not envisaged.
1.28	Influx of people to an area in either temporarily or permanently?	Yes	o Existing manpower: 487 (82 permanent and 405 contractual) o Proposed expansion manpower during construction phase- additional 1000 manpower will work temporarily during construction and implementation phase. o Proposed expansion manpower during operation phase- 627
1.29	Introduction of alien species?	No	Not envisaged.
1.30	Loss of native species or genetic diversity?	No	No such case is reported from the area so far.
1.31	Any other actions?	No	Not Applicable

2 Use of Natural resources for construction or operation of the Project (such as land, water, materials or energy, especially any resources which are non-renewable or in short supply):

S.No	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data
2.1	Land especially undeveloped or agricultural land (ha)	No	The proposed expansion in cement production capacity will be done within the existing plant premises & additional land available with the company. Total area available with the ACL at Sankrail unit is 32.64 ha. Out of the total area existing Plant Area is located in 18.36 ha. Rest of the 14.28 ha has been proposed for said expansion. At present the land use of 14.28 ha land (proposed for expansion) is agricultural which shall be converted into industrial.
2.2	Water (expected source & competing users) unit: KLD	No	o Existing Water Requirement - 180 KLD o Additional Water Requirement - 90 KLD o Total after proposed expansion - 270 KLD Source: Ground Water and treated water from STP
2.3	Minerals (MT)	Yes	Mineral Gypsum will be used for the project.
2.4	Construction material – stone, aggregates, sand / soil (expected source – MT)	Yes	Construction material as available locally such as sand, reinforcement steel, structural steel, cement, metal etc. will be used for construction. The quantification of the materials will be done during detailed engineering stage.
2.5	Forests and timber (source – MT)	No	No forests and timber are required.
2.6	Energy including electricity and fuels (source, competing users) Unit: fuel (MT),energy (MW)	Yes	o Existing Power Requirement - 13 MW o Additional Power Requirement -12MW o Total after proposed expansion - 25MW Source: West Bengal State Electricity Distribution Company Limited
2.7	Any other natural resources (use appropriate standard units)	No	Not Applicable

3 Use, storage, transport, handling or production of substances or materials, which could be harmful to human health or the environment or raise concerns about actual or perceived risks to human health

S.No	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with
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			source of information data
3.1	Use of substances or materials, which are hazardous (as per MSIHC rules) to human health or the environment (flora, fauna, and water supplies)	No	No substances or materials will be used, which are hazardous to human health or the environment.
3.2	Changes in occurrence of disease or affect disease vectors (e.g. insect or water borne diseases)	No	Cement Plant is / will be based "Zero Liquid Discharge" Therefore, there will be no changes in occurrence of disease or affect disease vectors. .
3.3	Affect the welfare of people e.g. by changing living conditions?	Yes	There will be positive impact of the project in the area as mentioned below: ? Communication and transport facilities will be improved; ? Education facilities will be improved; ? Community Health care programmes provide better health and medical facilities not only to the employees but also to the villagers. ? Providing Job Opportunity to local people especially in unskilled category. ? Local Infrastructure development ? Social Afforestation ? Extending support to games, support and cultu
3.4	Vulnerable groups of people who could be affected by the project e.g. hospital patients, children, the elderly etc.	No	No effect envisaged.
3.5	Any other causes	No	Not Applicable

4 Production of solid wastes during construction or operation or decommissioning (MT/month)

S.No	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data
4.1	Spoil, overburden or mine wastes	Yes	No major spoil production is envisaged from Grinding Unit. However there will be a partial demolition of field hostel and small quantity of and the spoil will be generated which shall be reused for filling.
4.2	Municipal waste (domestic and or commercial wastes)	Yes	Municipal solid waste generated from plant & colony will be collected, segregated and disposed suitably as per the Solid Waste Management Rules, 2016.
4.3	Hazardous wastes (as per Hazardous Waste Management Rules)	Yes	No hazardous waste will be generated during construction period During Operation phase, small quantity of IndustrialHazardous waste will be generated which shall be disposed as per the Hazardous Waste(Management, Handling and Transboundary Movement)Rules, 2016 and amendments thereof
4.4	Other industrial process wastes	No	No industrial solid waste will be generated from the cement manufacturing process. Dust collected from various air pollution control equipment will be recycled into the process
4.5	Surplus product	No	There is no surplus product.
4.6	Sewage sludge or other sludge from effluent treatment	No	Not applicable
4.7	Construction or demolition wastes	Yes	Construction and demolition waste like soil, brick bits, etc. will be utilized in leveling of land and road making.
4.8	Redundant machinery or equipment	No	Occasionally, scraps as and when generated segregated, stored & sold to vendors.

4.9	Contaminated soils or other materials	No	There will not be any contaminated soils or other materials.
4.10	Agricultural wastes	No	There will not be any agricultural wastes.
4.11	Other solid wastes	No	There will not be any other solid wastes.

5 Release of pollutants or any hazardous, toxic or noxious substances to air(Kg/hr)

S.No	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data
5.1	Emissions from combustion of fossil fuels from stationary or mobile sources	Yes	Emissions from combustion of fossil fuels from mobile sources will be maintained within the prescribed environmental regulatory standards. Existing DG sets will be used for power backup. The predicted maximum concentration of PM, SO ₂ , and NO _x from DG set (with 100% running) will be 1.34, 1.80 and 0.56 µg/m ³ respectively. Overall the emission will remain within the standards.
5.2	Emissions from production processes	Yes	Particulate and gaseous emissions from Cement Plant operations are envisaged. Bag Filters will be installed to control emissions from the cement mill. Adequate stack height has been / will be provided as per CPCB norms for proper dispersion of particulate matter and gaseous emissions. CEMS have been/will be provided to monitor the emissions and corrective measures is /will be taken in case of any exigencies. The emission from Cement mill will be within the 30 mg / Nm ³
5.3	Emissions from materials handling including storage or transport	Yes	In the Grinding Unit, due to the transportation activity and vehicular movements, fugitive emissions will be generated. Bag Filters will be installed at all material handling and feeding points. Covered storage facilities will be provided for raw material & finished products. Road sweeping machines are will be used for cleaning of paved roads and proper housekeeping will be maintained to control fugitive dust emissions.
5.4	Emissions from construction activities including plant and equipment	Yes	Fugitive dust emissions are likely to be generated from construction activities and vehicular movements. These emissions will be temporary and will be controlled by water spraying and regular sweeping of internal roads.
5.5	Dust or odours from handling of materials including construction materials, sewage and waste	Yes	During construction, there will be minor generation of dust which will be controlled by water spaying and road sweeping regularly. No odour from handling of materials including construction materials, sewage and waste will be generated.
5.6	Emissions from incineration of waste	No	There will be no incineration of waste.
5.7	Emissions from burning of waste in open air (e.g. slash materials, construction debris)	No	There will be no burning of waste in open air.
5.8	Emissions from any other sources	No	There will be no emissions from any other sources.

6 Generation of Noise and Vibration, and Emissions of Light and Heat:

S.No	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data
6.1	From operation of equipment e.g. engines, ventilation plant, crushers	Yes	Noise from operation of equipment, cement mill will be kept below the prescribed limit by CPCB. Noise abatement measures will be taken and persons working just close to machines and machine operators will be provided with personal protective equipment viz. Ear plugs/Ear defenders etc. for further protection.
6.2	From industrial or similar processes	Yes	Noise is will be generated due to running of machinery. Proper mitigation measures will be taken for the reduction of noise levels viz. acoustic enclosures etc. The workers will be provided with personal protective equipment's.
6.3	From construction or demolition	No	Noise generated from construction/demolition activities will be maintained within the prescribed noise standards.
6.4	From blasting or piling	No	There will be no blasting. Slight noise during piling activities will be addressed by providing PPEs and covering.
6.5	From construction or operational traffic	Yes	There will be some noise due to movement of machine/vehicle but the same will be maintained within the prescribed limit.
6.6	From lighting or cooling systems	No	No noise will be generated from lighting or cooling systems.
6.7	From any other sources	No	Not Applicable

7 Risks of contamination of land or water from releases of pollutants into the ground or into sewers, surface waters, groundwater, coastal waters or the sea:

S.No	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data
7.1	From handling, storage, use or spillage of hazardous materials	Yes	Used oil for lubrication will be handled in closed containers and stored at designated areas. Used oil and contaminated rags will be sold to CPCB authorized recycler.
7.2	From discharge of sewage or other effluents to water or the land (expected mode and place of discharge)	No	The proposed expansion project will be based on Zero Liquid Discharge (ZLD). No effluent will be discharged from the Grinding Unit. Domestic wastewater generated from plant will be treated in STP and the treated water will be utilized for greenbelt development / plantation.
7.3	By deposition of pollutants emitted to air into the land or into water	Yes	There will be likely hood of increase of air emissions. Proper mitigating measures will be adopted to reduce the effect. However, periodical monitoring will be done and results will be analyzed. In case, any change shows adverse effects, it will be attended for improvements.
7.4	From any other sources	No	Not applicable
7.5	Is there a risk of long term build up of pollutants in the environment from these sources?	No	There will be no long term buildup of pollutants in the environment, however periodic monitoring will be done for the air, water, noise and soil, so that timely mitigation measures can be undertaken.

8 Risk of accidents during construction or operation of the Project, which could affect human

health or the environment

S.No	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data
8.1	From explosions, spillages, fires etc from storage, handling, use or production of hazardous substances	Yes	Possibility of accidents on account of explosions, spillages, fires etc. and from storage, handling, use or production of hazardous substances etc. is very less. Proper maintenance, operation and leakage proof condition of machineries will eliminate the possibilities of fire. Fire extinguishers will be installed near all machineries & all persons will be properly trained to quench the fire at source itself. No other major risk will be involved.
8.2	From any other causes	No	Not Applicable
8.3	Could the project be affected by natural disasters causing environmental damage (e.g. floods, earthquakes, landslides, cloudburst etc)?	No	No such case has been reported in the area and chances are minimal. However, we are having Emergency and Contingency plans in place.

9 Factors which should be considered (such as consequential development) which could lead to environmental effects or the potential for cumulative impacts with other existing or planned activities in the locality

S.No	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data
9.1	Lead to development of supporting utilities, ancillary development or development stimulated by the project which could have impact on the environment e.g.: <ul style="list-style-type: none"> o Supporting infrastructure (roads, power supply, waste or waste water treatment, etc.) o housing development o extractive industries o supply industries o Other 	Yes	Proposed expansion project will result in considerable growth of the surrounding areas by generating direct and indirect employment opportunities in the region including ancillary development. Greenery of the surrounding area will be developed which will further add on to the area aesthetically. Due to upcoming of expansion project, several local house construction and commercial construction may get accelerated, which will contribute towards raising socio-economic status and standard of li
9.2	Lead to after-use of the site, which could have an impact on the environment	No	Not Applicable
9.3	Set a precedent for later developments	Yes	A better after use scenario which is likely to increase aesthetic beauty of area and greenery would set precedence for subsequent entrepreneurs who venture such projects.
9.4	Have cumulative effects due to proximity to other existing or planned projects with similar effects	No	No environmental effects or the potential for cumulative impacts with other existing or planned activities in the locality as in the vicinity of plant site.

(III) Environmental Sensitivity

S.No	Areas	Name/Identity	Aerial distance (within 15km.) Proposed project location boundary
1	Areas protected under international conventions, national or local legislation	No	There are no Areas protected under international conventions, national or local legislation for their

	for their ecological, landscape, cultural or other related value		ecological, landscape, cultural or other related value
2	Areas which are important or sensitive for ecological reasons - Wetlands, watercourses or other water bodies, coastal zone, biospheres, mountains, forests	Yes	Hooghly River is flowing about 4.0 km in ESE direction
3	Areas used by protected, important or sensitive species of flora or fauna for breeding, nesting, foraging, resting, over wintering, migration	No	There are no Areas used by protected, important or sensitive species of flora or fauna for breeding, nesting, foraging, resting, over wintering, migration
4	Inland, coastal, marine or underground waters	Yes	Hooghly River is flowing about 4.0 km in ESE direction
5	State, National boundaries	No	There is no State, National boundaries in the 10 km Radius area.
6	Routes or facilities used by the public for access to recreation or other tourist, pilgrim areas	Yes	NH-16 passing about 0.29 km North of the plan boundary) Munshirhat-Sankrail road passing along the north boundary of plant
7	Defence installations	No	There are no Defense installations the 10 km Radius area.
8	Densely populated or built-up area	Yes	Sandhipur (2.08 km, W) Paniara 2.15 km, W Chatur Bhujkathi, 0.11 km, SE
9	Areas occupied by sensitive man-made land uses (hospitals, schools, places of worship, community facilities)	Yes	Asian International School (0.51km, NE) Naryana Multispecialty Hospital Howrah (7.81 km, E) Asian International School,0.5 km, NE New Kolorah High School,1.11 km, NE Alampur School, 2.35 km, NE Guru Nanak Public School, 2.65 km, NE
10	Areas containing important, high quality or scarce resources.(ground water resources,surface resources,forestry,agriculture,fisheries,tourism,minerals)	No	There are no Areas containing important, high quality or scarce resources (ground water resources, surface resources, forestry, agriculture, fisheries, tourism, minerals)
11	Areas already subjected to pollution or environmental damage.(those where existing legal environmental standards are exceeded)	Yes	There are no Areas already subjected to pollution or environmental damage. (Those where existing legal environmental standards are exceeded)
12	Areas susceptible to natural hazard which could cause the project to present environmental problems (earthquakes, subsidence, landslides, erosion, flooding or extreme or adverse climatic conditions) similar effects	Yes	The plant site falls in Seismic Zone- III as per IS:1893 (Part-I): 2002 (Moderate Risk Zone)

(IV) Proposed Terms of Reference for EIA studies

1	Uploaded Proposed TOR File	Annexure-TOR file
2	Uploaded scanned copy of covering letter	Annexure-scanned copy of covering letter
3	Uploaded Pre-Feasibility report(PFR)	Annexure-PFR
4	Uploaded additional attachments(only single pdf file)	Annexure-Additional attachments

Additional Attachments, if any
Attached File
Lay out

Essential Detail Sought:			
Sno.	EDS Letter	Remarks	Date of EDS
1.	Eds Reply Letter	Point wise EDS reply is attached.	14 Feb 2022
2.	NA	On perusal of the EDS reply it is observed that: • Copy of documents in support of the competence/authority for making this application on behalf of the User Agency has been given in the name of the consultant. However, the same shall be in the name of the applicant as per Form 2. Kindly upload revised authority letter. • PP has submitted the six monthly EC compliance report. However, it was requested to submit Implementation status of the existing EC i.e. the status of the facilities/project installed as envisaged in the EC and their operational status. Kindly provide the desired information. • Map indicating distance between boundary of the project site and CPA shall be submitted. • In s.no. 9, copy of uploaded toposheet shall be in accordance to Survey of India Topo Sheet. The project site boundaries shall be clearly depicted with SOI Toposheet number and scale.	17 Jan 2022
3.	Eds Reply Letter	EDS reply reply submitted	13 Jan 2022
4.	NA	Your proposal is returned due to the lack of following: Copy of documents in support of the competence/authority for making this application on behalf of the User Agency. Form 1 • Most of the section in Form I has been filled with generic information and no project specific quantities have been provided (For instance s.no. 5.1, 5.4). • Under the Environmental sensitivity section, all the vulnerable groups shall be mentioned with distance and direction from the project site respectively. • Proposed ToR inter-alia including the study area map earmarking baseline monitoring locations for the parameters along with the frequency to be monitored with wind rose diagram and with the NABL accredited laboratory shall be furnished. PFR • Implementation status of the existing EC shall be submitted. • All the corner co-ordinates of the plant shall be submitted. • Lay out is highly congested and not legible at all. • Map indicating distance between boundary of the project site and CPA shall be submitted. • Additional Control measures proposed for environment conservations shall also be submitted.	05 Jan 2022

Additional Detail Sought : NIL

(V) Undertaking

I hereby give undertaking that the data and information given in the application and enclosures are true to be best of my knowledge and belief and I am aware that if any part of the data and information found to be false or misleading at any stage, the project will be rejected and clearance given, if any to the project will be revoked at our risk and cost.

V. (i)	Name of Applicant	Sanjeew
	Designation	Manager - Environment
	Name of Company (Applicant Name should not be given here)	AMBUJA CEMENT LIMITED
	Address	228. Udyog Vihar, Phase-I