## CERTIFIED COPY OF THE COMPLIANCE REPORT.

Subject: Budawada Limestone (ML area 160 Ha and Production capacity 1.1 MTPA) at Village Budawada, Mandal Jaggayyapet, District Krishna, Andhra Pradesh By Madras Cements Limited.

Reference: MoEF & CC Letter No: J-11015/150/2008-IA-II (M) dated 10.12.2009

## Present Status of the mine:

The mining operations were commenced on 01.02.2014 after obtaining Forest Clearance vide letter No. 8-56/2005-FC dated 22.12.2011. No mining activity was observed during the day of the visit on 03.02.2016 due to poor market demand. They have started the developmental activities in the mine pit, made haul roads and other service roads. One site office is made. Boundary pillar demarcation has been made around the mining lease area. One bore well with hand pump is also dug adjacent to the mine pit for drinking water purpose. They have obtained CFO from PCB and valid up to 31.01.2017. The project authority informed that the full-fledged mining activity would be started properly from March 2016 onwards. Now they are planning to go for an expansion of the mine from 1.1 to 2.5 MTPA.

Since, only the developmental activity of the mine was started and the mining activities are not in full swing, the project authorities have agreed to comply the conditions after commencement of full/entire mining activity except monitoring of AAQ, Noise, Surface and Ground water quality.

Date of monitoring: 03.02.2016

A. Specific Conditions:

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S. No.	Specific Condition	Detailed Compliance Status
i.	Environmental Clearance is subject to obtaining Forest Clearance under Forests (Conservation) Act, 1980 from the Competent Authority before start of work at mine	Complied. Forest Clearance was obtained vide letter No. 8-56/2005-FC date 22.12.2011 and Mining activities started on 01.02.2014.
ii.	Wild life conservation plan shall be prepared in consultation with the office of the Chief Wild Life Warden and implemented within six months. The plan shall comprise of in-built monitoring mechanism with special emphasis to protection of Schedule- I species. The status of implementation shall be submitted to the Ministry	Refer below. Project Authorities informed that wild life conservation plan has not been prepared because there is no schedule -1 species in the project area as per the DFO, Krishna Division, Vijayawada through his letter No. Rc. No.712/95-V6 dated 29.08.2008.
III.	Hydro-geological study of the area shall be reviewed annually and results submitted to the Ministry and concerned agency in the State Govt. In case adverse impact on ground water quality and quantity is observed, mining shall be immediately stopped and resumed only after mitigating steps to contain any adverse impact on ground water is implemented	external agency for preparation of EIA/EMP which is required for

S. No.	Specific Condition	Detailed Compliance Status
iv.	A 50 m barrier of no mining zone on the side(s) of the nallahs / streams flowing in or adjacent the lease (if any) shall be demarcated and the barrier shall be thickly vegetated with native species of trees and shrubs	Refer below. There is no nallah or stream is flowing in or adjacent to the mining lease area.
V.	The company shall ensure that no silt originating due to mining activity is transported in the surface water course (if any) flowing in the area	Refer below. The project authority assured that no silt will be originating due to mining activity and there is no surface water course flowing in the mining lease area also.
vi.	Shelter belt i.e., Wind Break consisting of adequate tiers of plantations around lease facing the human habitation, school / agricultural fields etc., (if any in the vicinity) shall be raised	Refer below. The entire mining lease area is forest land. No human habitation / school / agricultural fields are existing within the vicinity of the mining lease area.
vii.	Occupational Health Cell shall be created at the company under the charge of an officer of adequate seniority who is a qualified person in occupational health	Complied. A full-fledged occupational health centre (OHC) has been established with a dedicated occupational health specialist in their colony premises. The OHC is equipped with the facilities like X-ray, ECG, lung function, audiometry and blood test, etc. They have agreed to conduct OHS by using the existing OHS facilities and maintain the record.
viii.	Personnel exposure monitoring for dust shall be carried out for the workers	Mine opened on 01.02.2014, Personnel monitoring for dust concentration of work persons was done during developmental stage and agreed to monitor during fulfledged mining operation also.
ix.	Land-use pattern of the nearby villages shall be studied, including common property resources available for conversion into productive land. Action plan for abatement and compensation for damage to agricultural land / common property land (if any) in the nearby villages, due to mining activity shall be submitted to the Ministry within six months	Refer below. The project authority informed that land-use pattern of the nearby villages (10 km radius) was studied during the EIA/EMP prepared for this mine expansion project and agreed to implement the same. Also agreed to submit a copy to RO.
X	Need based assessment for the nearby villages shall be conducted to study economic measures with action plan which can help in upliftment of poor section of society. Income generating projects consistent with the traditional skills of the people besides development of fodder farm, fruit bearing orchards, vocational training etc., can form a part of such programme. Company shall provide separate budget for community development activities and income generating programmes. This will be in addition to vocational training for	out for this mine expansion project. Further, it was informed that an amount of Rs. 54 lakh has been spent during 2014-15 towards socio-economic activities for the surrounding villages based on the local needs of the people and it is continuing. They have informed that training on Income generating projects consisting with the traditional

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No.	Specific Condition	Detailed Compliance Status of fodder farm, fruit bearing orchards,
	individuals imparted to take up self employment and jobs	vocational training etc will be given once the project is in full swing.
xi.	Fugitive dust generation shall be controlled. Fugitive dust emission shall be regularly monitored at locations of nearest human habitation (including schools and other public amenities located nearest to sources of dust generation as applicable) and records submitted to the Ministry	Complied. Water spraying was carried out for fugitive dust control and the fugitive dust emission levels were monitored through an external agency and monitored data was submitted to the MoEF&CC, RO during the developmental activities. There is no human habitations (including schools and other public amenities) located nearest to sources of dust generation. i.e nearer to the mine.
xii	Cumulative impacts of the proposed mine and other mines including mine of M/s Jaypee Cement on the Ambient Air shall be assessed and data submitted to the Ministry within six months	Complied. As informed by the Project authority a report on cumulative impacts of Budawada mine along with neighboring mine of M/s Jaypee Balaji Cements was submitted to the Ministry vide Lr. No. TRCL/MoEF/3323/2013 dated 11.11.2013.
xiii.	Rain water harvesting shall be undertaken to recharge the ground water source. Status of implementation shall be submitted to the Ministry within six months	develop rain water harvesting facilities once the mining activities are full swing.
xiv.	Monitoring of ground and surface water quality shall be regularly conducted and records maintained and data submitted to the Ministry regularly. Further monitoring points shall be located between the mine and drainage in the direction of flow of ground water and records maintained. Monitoring fo Arsenic in ground water shall be undertaken	core zone and surface water quality in the buffer zone is monitored through approved external agency and analysis reports of the ground water as well as surface water samples (buffer zone) are submitted to the MoEF&CC, RO regularly. Arsenic concentration in the ground water is Below Detectable Limit (<0.01 mg/L) as per the report. There is no surface water in the core zone.
XV.	Measures for prevention and control of soil erosion and management of slit shat be undertaken. Protection of dump against erosion shall be carried out wit geo textile matting or other suitable material and thick plantations of native trees and shrubs shall be carried out at the dump slopes. Dumps shall be protected by retaining walls	agreed to take up the control measures for soil erosion and siltation including using geotextiles materials and plantation. Also have agreed to provide retaining walls around the dumps.
xvi.	I for the bould!	other facilities such as fuel for cooking toilets along with septic tank and soc pits, safe drinking water, medical health care, etc. when the mine is working it full swing to the contract workers

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xviii.  Trenches / garland drains shall be constructed at foot of dumps and coco filters installed at regular intervals to arrest sitt from being carried to water bodies. Adequate number of Check Dams and Gully Plugs shall be constructed across seasonal / perennial nallahs (if any) flowing through the ML area and silts arrested. De-silting at regular intervals shall be carried out  xviii.  xviiii.  xviii.  xviiii.  xviiii.  xviiii.  xviiii.  xviii.  xviiii.	S. No.	Specific Condition	Detailed Compliance Status
constructed at foot of dumps and coco filters installed at regular intervals to arrest silt from being carried to water bodies. Adequate number of Check Dams and Gully Plugs shall be constructed across seasonal / perennial nallahs (if any) flowing through the ML area and silts arrested. De-silting at regular intervals shall be carried out regular intervals shall be carried out regular intervals shall be carried out maintaining on malaria eradication, HIV, and health effects on exposure to mineral dust etc. shall be carried out. The company shall engage a full time qualified doctor who is trained in occupational health. Periodic monitoring for exposure to respirable mineral dust on the workers shall be carried out on the workers shall be conducted and records maintained including health records of the workers. Awareness programme for workers on impact of mining on their health and precautionary measures like use of personal equipments etc. shall be carried out periodically. Review of impact of various health measures undertaken (at interval of five years of less) shall be conducted followed by follow up action wherever required  xix. Greenbelt development and selection of plant species shall be as per CPCB guidelines. Herbs and shrubs shall also form a part of afforestation programme besides tree plantation. Details of year wise afforestation programme including rehabilitation of mined out area shall be submitted to the Ministry within six months  xx. Top soil / solid waste shall be stacked properly with proper slope and adequate safeguards and shall be utilized for reclamation and shall not be stacked along with over burden (DN) shall be stacked at the foreal manufaction and shall be stacked along with over burden (DN) shall be stacked at the complex is a proper shall be and the proper slope and adequate safe part to comply. No OB dump is			extended.
measures for the workers including identification of work related health hazards, training on malaria eradication, HIV, and health effects on exposure to mineral dust etc. shall be carried out. The company shall engage a full time qualified doctor who is trained in occupational health. Periodic monitoring for exposure to respirable mineral dust on the workers shall be conducted and records maintained including health records of the workers. Awareness programme for workers on impact of mining on their health and precautionary measures like use of personal equipments etc. shall be conducted followed by follow up action wherever required  xix. Greenbelt development and selection of plant species shall be as per CPCB guidelines. Herbs and shrubs shall also form a part of afforestation programme besides tree plantation. Details of year wise afforestation programme including rehabilitation of mined out area shall be submitted to the Ministry within six months  xx. Top soil / soild waste shall be stacked properly with proper slope and adequate safeguards and shall be utilized for reclamation and rehabilitation of mined out area. Top soil shall be separately stacked for utilization later for reclamation and shall not be stacked along with over burden (OB) shall be stac	xvii.	constructed at foot of dumps and coco filters installed at regular intervals to arrest silt from being carried to water bodies. Adequate number of Check Dams and Gully Plugs shall be constructed across seasonal / perennial nallahs (if any) flowing through the ML area and silts arrested. De-silting at	swing of operation and so far no dump is established. They have agreed to develop adequate number of check dams and gully plugs including garland drains in the mining lease area. Also they have agreed to carry out de-silting regularly. There are no seasonal or perennial nallahs / streams flowing through the ML area.
xix. Greenbelt development and selection of plant species shall be as per CPCB guidelines. Herbs and shrubs shall also form a part of afforestation programme besides tree plantation. Details of year wise afforestation programme including rehabilitation of mined out area shall be submitted to the Ministry within six months  xx. Top soil / solid waste shall be stacked properly with proper slope and adequate safeguards and shall be utilized for backfilling (wherever applicable) for reclamation and rehabilitation of mined out area. Top soil shall be separately stacked for utilization later for reclamation and shall not be stacked along with over burden  xxi. Over burden (OB) shall be stacked at Agreed to comply. No OB dump is	xviii.	Occupational health and Safety measures for the workers including identification of work related health hazards, training on malaria eradication, HIV, and health effects on exposure to mineral dust etc. shall be carried out. The company shall engage a full time qualified doctor who is trained in occupational health. Periodic monitoring for exposure to respirable mineral dust on the workers shall be conducted and records maintained including health records of the workers. Awareness programme for workers on impact of mining on their health and precautionary measures like use of personal equipments etc. shall be carried out periodically. Review of impact of various health measures undertaken (at interval of five years of less) shall be conducted followed by follow up action wherever	conduct Occupational health survey regularly and maintain records. Further they have a dedicated OHS Centre with a specialized doctor along with supporting staffs and facilities in their cement plant and they have agreed to extend the same facilities to the people those who work in this mine also.
properly with proper slope and adequate safeguards and shall be utilized for backfilling (wherever applicable) for reclamation and rehabilitation of mined out area. Top soil shall be separately stacked for utilization later for reclamation and shall not be stacked along with over burden  xxi. Over burden (OB) shall be stacked at Agreed to comply. No OB dump is	xix.	Greenbelt development and selection of plant species shall be as per CPCB guidelines. Herbs and shrubs shall also form a part of afforestation programme besides tree plantation. Details of year wise afforestation programme including rehabilitation of mined out area shall be submitted to the Ministry within six	develop green belt after the commencement of mining activity in full swing.
xxi. Over burden (OB) shall be stacked at Agreed to comply. No OB dump is	XX	properly with proper slope and adequate safeguards and shall be utilized for backfilling (wherever applicable) for reclamation and rehabilitation of mined out area. Top soil shall be separately stacked for utilization later for reclamation and shall not be stacked	removed so far and have agreed to use for green bent development activities.
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	Specific Condition	Detailed Compliance Status
S. No.	not be kept active for long period. The	greed to comply.
	maximum height of the dump shall not	
	exceed 30 m, each stage shall	
1	preferably be of 10 m and overall slope	
	of the dump shall not exceed 28°. The	
	OB dump shall be backfilled. The OB	
	dumps shall be scientifically vegetated	
	with suitable native species to prevent	
-	erosion and surface run off. Monitoring	
	and management of rehabilitated areas	
	shall continue until the vegetation	
	becomes self-sustaining. Compliances	
	status shall be submitted to the Ministry	
	of Environment & Forests on six monthly	
	Slope of the mining bench and ultimate	Agreed to comply
xxii.	pit limit shall be as per the mining	
	scheme approved by Indian Bureau of	
	Mines The waste water from the mine shall be	Agreed to comply
xxiii.	treated to conform to the prescribe	
	standards before discharging into the	
	natural stream. The discharged water	
	from the Tailing Dam (if any) shall be	
	regularly monitored and report submitted	
	to the Ministry of Environment & Forests,	
	Central Pollution Control Board and the	
	State Pollution Control Board	
	Action plan with respect to suggestions /	Complied. Action plan with respect to
xxiv.	improvements and recommendations	suggestions / improvements and
	11 - 12 - 12	recommendations made during public
	Thidde daining promise the the	consultation / hearing has beer
	hearing shall be submitted to the Ministry and the State Govt. within six	submitted to the MoEF&CC, RO or
	months	25.10.2014.
	A final mine closure plan, along with	Agreed to comply
XXV	details of Corpus Fund, shall be	
	submitted to the Ministry of Environment	· ·
	& Forests, 5 years in advance of final	
1	mine closure for approval	
xxvi.	t III i least under	Agreed to comply
XXVIE	control and regularly monitored.	
	Vehicles used for transportation of ores	
	and others shall have valid permissions	
	as prescribed under Central Motor	
	Vehicle Rules, 1989 and its	1
	amendments. Transportation of ore shall	1
	be done only during day time. The	
1	vehicles transporting ores shall be	
	covered with a tarpaulin or other suitable	
1	enclosures so that no dust particles /	
	fine matters escape during the course of	:
1	transportation. No overloading of ores	
	for the remarkation shall be committed	
V		Agreed to comply
Xxvv	to the condition, if any, stipulated by the	
	to the condition, if any, supulated by the	QUINT
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S. No.	Specific Condition	Detailed Compliance Status
	IBM on the mining scheme submitted by the project proponent for its approval	
xxviii,		Refer below. There is no two consecutive mineral bearing deposits as the mining lease consists only one mineral bearing area and also only one pit.

## B. General Conditions:

S.	General Condition	Detailed Compliance Status
No.		
i.	No change in mining technology and scope of working shall be made without prior approval of the Ministry of Environment & Forests	Agreed to comply. They informed that there would not be any change in mining technology and scope of working. Agreed to approach the Ministry for approval if there would be a change.
ii.	No change in the calendar plan including excavation, quantum of mineral and waste shall be made	Agreed to comply.
iii.	Fugitive dust emissions from all the sources shall be controlled regularly. Water spraying arrangement on haul roads, loading and unloading and at transfer points shall be provided and properly maintained	Agreed to comply.
İV.	Four ambient air quality monitoring(AAQ) stations shall be established in the core zone as well as in the buffer zone for RSPM, PM <sub>10</sub> / PM <sub>2.5</sub> , SO <sub>2</sub> , NO <sub>x</sub> monitoring. Location of the stations should be decided based on the meteorological data, topographical feature and environmentally and ecologically sensitive targets and frequency of monitoring should be undertaken in consultation with the State Pollution Control Board	Complied. AAQ is monitored at four locations (in the core zone as well as in the buffer zone) in consultation with APPCB based on the meteorological data, topographical feature around the mining lease area through an external approved agency. The parameters are within the limit.
V.	Data on ambient air quality (RSPM, PM <sub>10</sub> / PM <sub>2.5</sub> , SO <sub>2</sub> , NO <sub>x</sub> ) should be made regularly submitted to the Ministry including its Regional office located at Bangalore and the State Pollution Control Board / Central Pollution Control Board once in six months. The monitored data of criteria pollutants mentioned above shall be regularly uploaded on the company's website and also displayed at project site	Complied. The Ambient air quality (RSPM, PM <sub>10</sub> / PM <sub>2.5</sub> , SO <sub>2</sub> , NO <sub>x</sub> ) data has been regularly submitted to the Ministry's Regional office, Bangalore once in six months and to the State Pollution Control Board once in month. The monitored data of criteria pollutants mentioned above are regularly uploaded on the company's website and agreed to display at project site after commencement of the mining activity in full swing.
Vi	Measure shall be taken for control of noise levels below 85 dB(A) in the work environment. Workers engaged in operations of HEMM, etc. shall be provided with ear plugs / muffs	Workers engaged in operations of HEMM are provided with ear plugs / muffs. Ambient noise levels are being monitored at regular intervals at designated locations and the noise levels are within the permissible limits.



		Agreed to comply.
ii. I	nalisital waste water (women's	Agreed to comply
\ \	waste water from the mine) should be	
	properly collected treated so as to	
li .	ponform to the standards prescribed under	
14	GSR 422 (F) dated 19" May, 1993 and	
	31 <sup>st</sup> December, 1993 or as amended from	
	time to time. Oil and grease trap shall be	
1	installed before discharge of workshop	
	and I	
	Personnel working in dusting areas shall	Agreed to comply. They have agreed to
ziii.	Personner working in dasting showing tory	provide personnel protective
1	be provided with protective respinsive	equipment's to the workers including
		training on safety and health aspects.
	adequate training and	
	safety and health aspects	Agreed to comply. They have agreed to
ix.		provide necessary housing with the
	the labourers within the site with all	other facilities such as fuel for cooking,
1	necessary infrastructure and facilities such	toilets along with septic tank and sock
	as fuel for cooking, mobile tollets, mobile	pits, safe drinking water, medical health
	STP safe drinking water, medical health	care, etc. when the mine is working in
	care crèche etc. The housing may be in	full swing to the contract workers.
	the form of temporary structures to be	Further informed that the housing would
	removed after the completion of the project	Further informed that the flousing would
		be of temporary structure. For other
		people the above said facilities are
		existing in their colony and it would be
		extended.
.,	A separate Environmental Management	Complied. A separate Environmental
Χ.	Cell with suitable qualified personnel shall	Management Cell has been set up and
	be set-up under the control of a Senior	is reporting to Senior Executive of the
	Executive, who will report directly to the	company
	Executive, who will report all only	
	Head of the Organization  The project authorities shall inform to the	Project authority has informed that the
xi.	Regional Office of the Ministry located at	date of financial closure for this project
	Regional Office of the Millistry located at	is not required as total funding for this
	Bangalore regarding date of financial	
	closures and final approval of the projects	
	by the concerned authorities and the date	informed through their six monthly
	of start of land development work	compliance report on 26.05.2014.
xii.	The funds earmarked for environment	1 I t and amount o
	protection measures shall be kept in	13.5 Lac as a capital seet site and Oth
	separate account and shall not be diverted	RS 10 Lacs towards recent Pe 10 5
	for other purpose. Year wise expenditure	Of this so far they have appropriate
	shall be reported to the Ministry and its	lacs towards outsites and
	Regional Office located at Bangalore	TOWATUS TOCUTTING
	1.708101101 011110	expenditure is being reported to the
		Ministry's Regional Office, Bangalor
		along with 6 monthly compliance repor
		They have agreed to inform Re
		Chennal in future.
744	The project sutherities shall inform the	PAs informed that the date of financia
xiii.	The project authorities shall inform the	closure for this project is not required a
	Regional Office located at Bangalore	d total funding for this project is from ow
	regarding date of financial closures and	information data (
	final approval of the projects by the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	concerned authorities and the date of star	atait of faile dotologis.
	of land development work	- to a stand for
xiv	. The Regional Office of the Ministry locate	a Complied. They have
XIV	THE Regional Office of the manager	RIGINA

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	at Bangalore shall monitor compliances of the stipulated condition. The project authorities shall extend full cooperation to the officer(s) of the Regional Office by furnishing the requisite data / information / monitoring reports	cooperation to the under signed during the visit.
XV.	The project proponent shall submit six monthly reports on the status of the implementation of the stipulated environmental safeguards to the Ministry of Environment & Forests, its Regional office, Bangalore, Central Pollution Control Board and State Pollution Control Board. The project proponent shall upload the status compliances of the environment of the environmental clearance conditions on their website and update the same periodically and simultaneously send the same by e-mail to the Regional Office, Ministry of Environment Forests, Bangalore	Complied. They are submitting six monthly compliance reports regularly to the MoEF&CC, RO. The six monthly compliance reports are being uploaded and updated on the company's website.
xvi.	The project proponent shall advertise in at least two local newspapers widely circulated in the region around the project, one which shall be in the vernacular language of the locality, / office of Municipal Corporation / Gram Panchayat concerned on the company's website within seven days from the date of this clearance letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the State Pollution Control Board / Committee and may also be seen at website of the Ministry of Environment and Forests at http://envfor.nic.in	Complied. They had given an advertisement in two local newspapers namely Saakshi in Telugu daily and Deccan Chronicle in English daily on 12.12.2009 and submitted the copies of the same to RO.
xvii.	A copy of clearance letter will be marked to concerned Panchayat / local NGO, if any, from whom suggestion / representation has been received while processing the proposal. The clearance letter shall be also put on the website of the company	Reportedly complied. They have informed that a copy of clearance letter was sent to/ marked to the concerned Panchayat. And also the clearance letter was uploaded on the company's website
xviii,	State Pollution Control Board shall display a copy of the clearance letter at the Regional office, District Industries Centre and Collector's Office / Tehsildar's Office for 30 days	Reportedly complied.
XIX.	The Environmental Statement for each financial year ending 31 <sup>st</sup> March in Form - V as is mandated shall be submitted to the State Pollution Control Board as prescribed under the Environment (Protection) Rules,1986, as amended subsequently and shall also be put on the website of the company along with the status of compliance of environmental	Environment statement for each financial year ending 31st March in Form - V is submitted to the SPCB every year regularly and the Environment statement is uploaded on their company's website regularly. The same is also sent to the Regional Office of Ministry by e-mail
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	clearance conditions. The same shall also be sent to the Regional Office of Ministry by e-mail	
4	The Ministry or any other competent authority may stipulate any further condition(s) on receiving reports from the project authorities. The above conditions will be monitored by the Regional Office of this Ministry located at Bangalore.	Agreed to comply.
5	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Agreed to comply.
6	Any other conditions (or) alteration in the above conditions shall have to be implemented by the project authorities in a time bound manner.	Agreed to comply.
7	Any appeal against this environmental clearance shall lie with the National Environmental Appellate Authority, if preferred within a period of 30 days as prescribed under Section 11 of the National Environmental Appellate Act,	environmental clearance.
8	The above conditions will be enforced, inter-alia under the provisions of The Water (Prevention and Control of Pollution) Act, 1974, The Air (Prevention and Control of Pollution) Act, 1981, The Environment (Protection) Act, 1986 and The Public Liability (Insurance) Act, 1991 along with their amendments and rules.	Project authority informed that the Public Liability (Insurance) Act, 1991 is not applicable to this project.

This has been approved by the competent authority vide diary no183 dtd 09.02.2016

Dr.C. Kaliyaperumal Director (s)

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