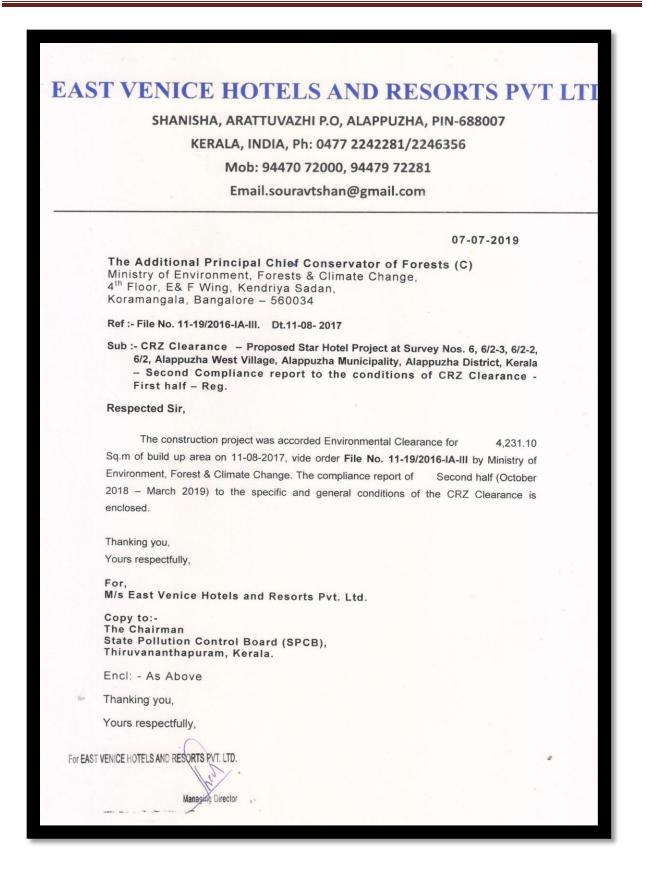
COMPLIANCE REPORT - III

OCTOBER 2018 - MARCH 2019





COMPLIANCE REPORT

то

THE CONDITIONS

OF

ENVIRONMENTAL CLEARANCE ORDER

FILE NO: 11-19/2016-IA-III

DATED: 11.08.2017

FOR THE PERIOD OF

October 2018 – March 2019

PREPARED FOR

M/s EAST VENICE HOTELS AND RESORTS PVT. LTD SHANISHA, ARATTUVAZHI P.O ALAPPUZHA -688007 Kerala

PREPARED BY ENVIRONMENTAL ENGINEERS & COUNSULTANTS PVT. LTD. A1- 198, JANAK PURI NEW DELHI – 110 058, INDIA

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PLATE

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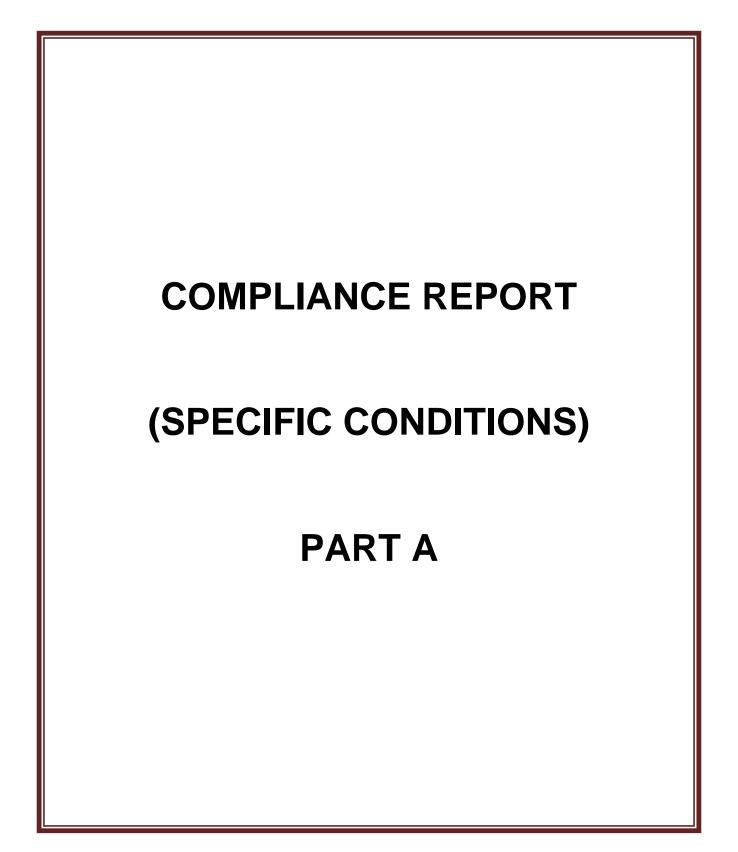
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INTRODUCTION

M/s East Venice Hotels And Resorts Pvt. Ltd is a 'Star Hotel' project situated at Survey No. 6,6/2-3, 6/2-2, 6/2. at Allapuzha west village, Alappuzha District, Kerala. The construction project was accorded CRZ Clearance on 11-08-2017 vide File No. 11-19/2016-IA-III by Ministry of Environment, Forest and climate Change.

The half yearly compliance report needs to be submitted as part of general condition No.07 of Environmental Clearance order by the project proponent. The second compliance report to conditions of the Environmental Clearance for the period of **October 2018 – March 2019** (Second half) is being submitted.



PART - A – SPECIFIC CONDITIONS

Construction Phase

01	The project proponent shall ensure that the guidelines for building and	Being				
	construction projects issued vide this Ministry's OM No.19-2/2013-IA.III					
	dated 09.06.2015, are followed to ensure sustainable environmental					
	management					

Compliance:

The project proponent is being complied guidelines for building and construction stipulated in OM No.19-2/2013-IA.III dated 09.06.2015, issued by the Ministry of Environment, Forest & Climate Change. The solid wastes, liquid wastes, hazardous waste and construction wastes are handling as per the relevant rules in 2016. These measures are being done under the supervision of NABET accredited Consultancy.

02	All conditions / recommendations stipulated by the Kerala Coastal Zon	e Noted
	Management Authority (KCZMA) vide their letter No	-
	2515/A3/16/KCZMA/S&TD, dated 30th April, 2016, shall strictly b	e
	complied with.	

Compliance:

The project proponent is being implemented all conditions / recommendations mentioned in vide their letter No. 2515/A3/16/KCZMA/S&TD, dated 30th April, 2016, of Kerala Coastal Zone Management Authority (KCZMA). The project proponent has constituted an internal committee to monitor the implementation of recommendations of KCZMA. The project proponent is very cautious that not to harm the coastal zone with its developmental activities.

 03
 The project proponent shall obtain all necessary clearance / permission
 Complied

 from all relevant agencies including town planning authority before commencement of work.
 Complied

Compliance:

The project has obtained all necessary clearances / permission from all relevant Departments and competent authorities. The list of obtained clearances / permission / approvals are listed below. The conditions stipulated in the clearances / permissions will be strictly executed by the project proponent. The copies of relevant documents are attached as **Annexure No. 1, 8, 9, 13 & 14.** All approvals are having adequate validity period.

- 1. CRZ clearance
- 2. Building permit from Local Self Government
- 3. Consent to Establish from PCB
- 4. NOC form Ground water Department
- 5. NOC form Fire and rescue Services

04The construction in CRZ areas shall strictly in accordance with
the provisions of CRZ Notification, 2011 and as amended from
time to time.Noted

Compliance:

The civil work of instant project is under progress. The project proponent scrupulously followed all the provisions stipulated in CRZ Notification, 2011 and as amended from time to time. The construction work is under process as plan submitted in KCZMA. The photograph of the current status is attached as **Plate No.1**.

05	Consent to Establish shall be obtained from State Pollution	Complied
	Control Board under the Air (Prevention and Control of Pollution)	
	Act, 1981 and the Water (Prevention and Control of Pollution) Act,	
	1974, prior to commencement of work.	

Compliance:

The project proponent obtained consent to Establish from State Pollution Control Board well before the commencement of construction activities. The copy of the same is attached as **Annexure No.9.** The construction work can only start after the issuance of consent to establish by State pollution Control Board.

06There shall be no dressing or alteration of the sand dunes, natural
features including landscape changes for beautification, recreation and
other such purposeNoted

Compliance:

There is no sand dunes and eco sensitive features in the project site. However for the beautification, recreation and other such purpose, no topographical changes will be done. The project will seek expert advice to create such landscape beautification, recreation and other such purposes.

07	The development of resort / hotel shall be strictly for occupation	Noted
	of tourist and visitors. There should not be any construction for	
	residential purpose.	

Compliance:

The project proponent will not deviate from its plan to construct hotel cum resort. The construction project is progressing for hotel cum resort for tourist and visitors. The nature of project is mentioned in the building permit and Consent to establish of PCB which are attached as **Annexure No. 8 and 9.** The photograph of the current status is attached as **Plate No.1**.

08All waste (liquid and solid) arising from the proposed project shall
be disposed off as per the norms prescribed by State Pollution
Control Board. There shall not be any disposal of untreated
effluent into the surface / coastal water bodies. Waste waterNoted

generated shall be treated in STP and reused for landscaping, flushing, HVAC cooling or other purposes. The project proponent shall make alternate arrangement for situation arising due to malfunctioning of STP. Regular monitoring of the effluent from STP shall be carried out under intimation to the SPCB.

Compliance:

All Municipal and liquid wastes generated from the proposed project shall be disposed off as per the provisions prescribed in Municipal Solid Waste Management and Handling Rules, 2016 and norms stipulated by State Pollution Control Board. The bio degradable waste will manage in site by treating the waste with bio bins or biogas plant. The project proponent will install Sewage Treatment Plant to reuse the waste water generated from the project site. The treated water will be used for landscaping, flushing, cooling tower and other purposes. No untreated effluent will let out to the surface / coastal water bodies The project will enter into an agreement with STP supplier for timely maintenance of STP. Regular monitoring of effluent from STP will be conducted by a NABL approved laboratory. The project proponent is carrying out the monitoring in construction phase. The result of Ambient air, noise and water is attached as **Annexure No. 10,11 &12.**

09No labour camp, machinery and material storage shall be erectedNotedin CRZ area.

Compliance:

No labour camp, machinery and material storage are erected in CRZ area. All such facilities are provided outside the CRZ area. The CRZ area will be preserved as such. At present all labours are coming from their own / rental houses.

10The project proponent shall not undertake any construction withinNoted200 m in the landward side of High Tide Line and with in the areabetween Low Tide Line and High Tide Line. The proposedconstructions shall be beyond 200 m from the HTL.

Compliance:

The construction work of hotel and resort is progressing as per plan submitted in KCZMA, the project will construct the hotel cum resort beyond 200 meter in the landward side of High Tide Line. There is no construction is planned in the area between Low tide Line and High Tide Line. All provisions of CRZ Notification scrupulously followed by the project proponent.

11There shall no ground water drawal with in CRZ. Extraction of
ground water shall be strictly carried out after obtaining prior
permission from the Competent Authority and the extraction point
shall be strictly from a point beyond CRZ.Complied

Compliance:

The drawl of ground water is not permitted in CRZ area. The project had submitted its application to get prior permission to construct open well in the project site. The permission was granted by the Department of Ground water to dig a well. The extraction point of ground water is beyond CRZ limit. The NOC from Department of Ground water is attached as **Annexure No. 13**.

12 The project proponent shall ensure compliance to all the safety Noted measures, as proposed for the project site, to meet any contingency during Tsunami or any such natural calamity including the construction of restaurant on stilts in the resort project site as assembling place as part of on-site emergency preparedness for all guests and staff within resort in case of any natural calamity.

Compliance:

The project has got NOC from Fire and rescue service. The project will install all necessary safety measures as proposed in the project site. These measures can face any contingency during Tsunami or any other natural calamity. An assembly point is there in the project site for all guests and staff within hotel cum resort in case of any natural calamity happens. The copy NOC form Fire and rescue service is attached as **Annexure No. 14.** The structural stability of the building is also up to mark to prevent possible earthquake.

13	Necessary arrangements for the treatment of effluents and	Noted
	solid wastes must be made and it must be ensured that the	
	untreated effluents and solid wastes are not discharged into the	
	water or on the beach.	

Compliance:

The project will handle and manage all type of waste with utmost care. The published Rules for Municipal solid waste, 2016, will be implemented for proper management of waste. To treat the solid waste, the project proponent will install bio-bin for bio degradable waste. The end product manure can be used in garden. STP will be installed to reuse the waste water generated from the project site. The water from STP will be used for landscaping, flushing, cooling and other purpose. No waste will let out to public stream or to beach. All type of wastes ie E waste, hazardous waste will be handled as per rules and guidelines of Govt. of India published in 2016.

14In case, DG Sets is proposed to be used as back-up power, it shall
be ensured that well designed acoustic enclosures are installed in
the DG sets such that a desirable insertion loss viz. 25 dB(A) is
achieved. Installation and operation of DG sets shall comply with
the guidelines of CPCB.Complied

Compliance:

The project proponent will use DG sets for power back up during its operational phase. To reduce the sound generated from the DG set and to achieve 25 dB(A) a well designed acoustic enclosures will ensure. The installation and operation of DG sets will comply with the guidelines of CPCB. The project proponent will try to use low sulpher diesel in DG sets to reduce the carbon emission. At present a small DG set is using with the capacity of 62.5 kVA for back up power. This DG set is also having adequate enclosures to reduce noise.

15	Disposal of muck during construction phase should not create	Noted
	any adverse effect on the neighboring communities and be	
	disposed taking the necessary precautions for general safety and	
	health aspects of people, only in approved sites with the approval	
	of competent authority.	

Compliance:

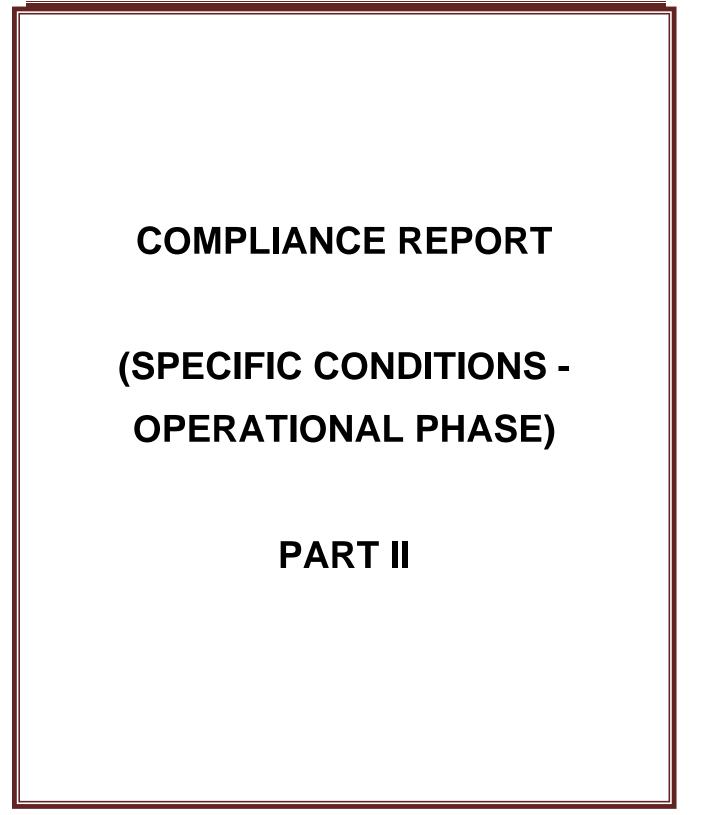
The project had taken care of disposal of muck during its piling time of construction phase. These will not create and adverse effect on the neighboring communities. All necessary precautions had taken for general safety and health aspects of people. Since the number of piling was less the amount of generated muck was also too low.

10	16 Any hazardous waste generated during con	struction phase, shall	Noted
	be disposed off as per applicable rules and i	norms with necessary	
	approvals of the State Pollution Control Boar	rd.	

Compliance:

The instant project is for construction of hotel cum resort project therefore the generation of hazardous waste will be low. The expected hazardous wastes are used oil, oil filters, paint tins, will be sold to recyclers approved by Pollution Control Board. The

handling and management of hazardous waste will be in tune with the Hazardous Waste Management and Handling Rules, 2016.



II. Operation Phase

01	A 2% of 'the Cost of the project shall be apportioned for	Noted					
	environment protection and conservation measures to be spent						
	by the project proponent towards fulfilling its Corporate						
	Environmental Responsibility (CER) during the currency of the						
	project. Proper record and account of measures taken should be						
	maintained and should also be submitted to the CZMA.						

Compliance:

The instant project is under construction stage. The project proponent will spent 2% of the project cost for environment protection and conservation measures. The CER will be implemented under the OM dated 01-05-2018 issued by Ministry of Environment, Forest & Climate Change. A proper record for CER and its account of measures taken will be maintained and will be submitted to the CZMA. The project proponent is intending to implement CER activities in its operational phase.

02The quantity of fresh water usage, water recycling and rain waterWillbeharvesting shall be measured and recorded to monitor the watercompliedbalance as projected by the project proponent. The record shallbebe submitted to the Regional Office, MoEF&CC along with sixmonthly monitoring reports.

Compliance:

To monitor the water usage, recycling and rain water harvesting, water meters will be installed at relevant places. The project will collect rain water in its maximum. STP will install with adequate capacity to recycle the waste water. The monitoring data will be recorded in hotel cum resort office which will be sent to Regional Office of MoEF & CC along with six monthly monitoring reports.

03	Solid	waste	shall	be	collected,	treated	and	disposed	in	Will	be
	accordance with the Solid Waste (Management) Rules, 2016.					Comp	lied				

Compliance:

The solid waste can be divided in to two. Bio degradable and Non - bio degradable wastes. The bio degradable waste will be handled through colour coded bin to collect. The segregated waste will be dump in to bio-bins installed. The end product from bio-bins will be manure which can use in garden.

The non bio- Degradable waste will also collect through colour coded bins and keep in a designated place. This will be sold to local vendors for recycling. The collection handling and disposal will be in tune with Municipal Solid waste Management and handling Rules 2016.

ſ	04	Parking facility with 6 m clear driveway shall be provided.	Will	be
			compli	ed

Compliance:

The project proponent has provided parking facility for the instant construction of hotel cum resort project. The driveway is planned with 6 meters. The project proponent will implement the parking plan as submitted at competent authority. The copy of submitted parking plan is attached as **Annexure No.15**.

05	Project	Proponent	shall	ensure	regular	operation		be
	standard	ance of the ST Is laid down ns (If any) stip te.	under	the rule	es and sl		meet	lied

Compliance:

The project will install STP for recycling the waste water generated from the project site. The project proponent will engage with the STP supplier and a NABL accredited laboratory for regular maintenance to meet the effluent discharge standers laid down in the Kerala State Pollution Control Board.

06The green belt of the adequate width and density preferably with
local species along the periphery of the plot shall be
as to provide protection against particulates and noise.Will
be
Complied

Compliance:

To reduce noise and air pollution the project will plant various species including local species as green belt with adequate width. Since it is a Hotel cum resort project, the proponent is planning to plant various saplings along the periphery of the project to enhance the aesthetic value and biodiversity of the project site. The details of proposed species will be given once the landscaping plan finalized.

07Rain water harvesting system from roof run-off and surface runWillbeoff, shall be installed. .Before recharging the surface run off, pre-
treatment must be done to remove suspended matter, oil and
grease. The bore well for rain water recharging should be kept at
least 5m above the highest ground water table.Willbe

Compliance:

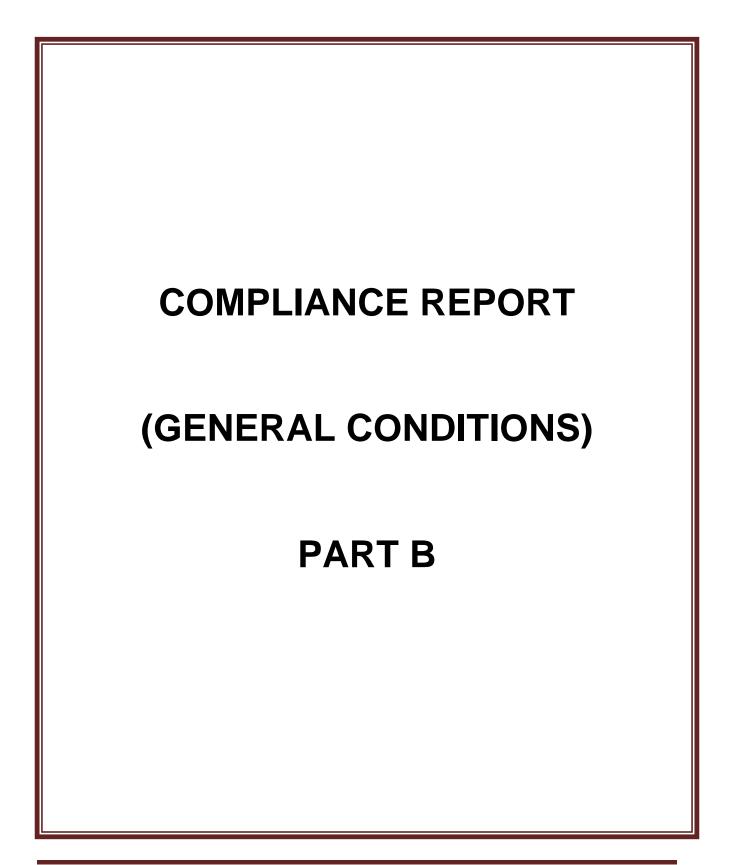
The project proponent will harvest the rain water from roof top. The collection of surface run off is not mentioned in the EMP. The rain water harvesting through recharge pits is not feasible due to the location of high ground water table within the site. Since there is no harvesting of surface runoff the project didn't construct chamber for pre – treatment to remove suspended matter. The PP started to construct the rain water harvesting tank in the instant project.

08Energy conservation measureslike installationofCFLsWillbe/TFLs for the lighting the areas outside the building should be/Compliedintegral part of the project design and should be in place beforeCompliedproject commissioning. Use CFLs and TFLs should be properlycollected and disposed off/sent for recycling as per the prevailingguidelines/rules of the regulatory authority to avoid mercury

contamination.	Use o	of solar	panels	may	be	done	to	the	extent	
possible.										

Compliance:

As part of energy conservation, the project proponent will use a wide range of LED and CFL lights. The project will install solar panels in operational phase of the hotel cum resort project. The discarded LEDs/CFIs/TFLs will be properly collected and disposed off for recycling as per the prevailing guidelines to prevent mercury contamination. The accurate details will be informed ones it finalized.



PART – B – GENERAL CONDITIONS

01The funds earmarked for environmental protection measures shallNotedbe kept in separate account and shall not be diverted for otherpurpose. Year-wise expenditure shall be reported to this Ministryand its concerned Regional Office.

Compliance:

As part of Environment protection, the project proponent will initiate many measures like green area development, installation of STP, Construction of Rain water harvesting tanks, spraying of water to arrest the dust, Energy conservation etc. The details of expenditure will be given once the project started.

Full co-operation shall be extended to the officials from the Will 02 be Office of MoEF&CC, during Complied Regional monitoring of implementation of environmental safeguards stipulated. It shall be ensured that documents/data sought pertinent is made available o the monitoring team. A complete set of all the documents submitted to M:oEF&CC shall be forwarded to the concerned **Regional Office of MoEF&CC.**

Compliance:

As part of environment protection, the project proponent will assure to execute all possible measures stipulated in CRZ clearance. The project proponent will keep files regarding activities executed in project site for environment sustainability. The project will extend all support to the officials from the regional of MoEF&CC for their monitoring. The Project proponent has submitted a complete set of all documents to the regional office of MoEF&CC.

03Ambient noise levels should conform to residential standardsWill beboth during day and night as per Noise Pollution (Control and
Regulation) Rules, 2000. Incremental pollution loads on theComplied

ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB / SPCB.

Compliance:

Since it is a hotel cum resort project there will be no sound generating activity from the project site. Ambient noise levels should conform to residential standards both during day and night as per Noise Pollution (Control and Regulation) Rules, 2000. To reduce pollution load on ambient air and noise various mitigation measures will be implemented by the Project proponent. To confirm the limits, the proponent is conducting regular environmental monitoring by a NABL accredited laborotary. The copy of the monitoring result of ambient air, noise and water is attached as **Annexure No.** 10,11 & 12.

04	A copy of the clearance letter shall also be displayed on the	Complied
	website of the concerned State Pollution Control Board. The	
	Clearance letter shall also be displayed at the Regional Office,	
	District Industries centre and Collector's Office/Tehsildar's office	
	for 30days.	

Compliance:

The project proponent has submitted its clearance order to State Pollution control Board, district industries center and Tehsildar's office and district collector's office. The acknowledgment towards the submission is attached as **Annexure No. 2, 3, 4, 5 & 6**

05	In the case of any change(s) in the scope of the project, the Noted	
	project would require a fresh appraisal by this Ministry	

Compliance:

At present there is no plan to change its scope. The project will seek for a new Environmental Clearance from concerned statutory authority in the case of any change(s) in the scope of the project

06	A copy of the clearance letter shall be sent by the project	Complied
	proponent to concerned Panchayat, Zilla Parisad / Municipal	
	Corporation, Urban Local Body, and the Local NGO, if any, from	
	whom suggestions/ representations, if any, were received while	
	processing the proposal. The clearance letter shall also be put on	
	the website of the project proponent.	

Compliance:

A copy of clearance letter was submitted to Municipal office. The copy of acknowledgment towards submission is attached as **Annexure No.6** The proponent didn't receive any suggestion / representation from any NGO or individual so didn't give to them the copy of clearance order.

07	The project proponent shall upload the status of compliance of	Complied
	the stipulated conditions, including results of monitored data on	
	their website and shall update the same periodically. It shall	
	simultaneously be sent to the Regional Office of MoEF&CC, the	
	respective zonal office of CPCB and the SPCB.	

Compliance:

The project proponent will upload its status of compliance in our website along with results of monitoring data. The details periodically updated and simultaneously sent to the regional office of MoEF&CC and office of SPCB. The Second compliance report is being submitted. The monitored data is attached as **Annexure No. 10, 11 & 12.**

08 The above stipulations would be enforced among others under Noted 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, the Public Liability (Insurance) Act, 1991, the EIA Notification, 2006 and the CRZ Notification, 2011.

09The Ministry reserves the right to add additional safeguard
measures subsequently, if found necessary, and to take action
including revoking of the environment clearance under the
provisions of the Environmental (Protection) Act, 1986, to ensure
effective implementation of the suggested safeguard measures in
a time bound and satisfactory manner.Noted

Compliance:

The project proponent is willing to execute all additional environmental safeguard measures provided by the Ministry of Environment, Forest and Climate Change if it is found necessary.

10	All other statutory clearances such as the approvals for storage of	Being
	diesel from Chief Controller of explosives, Fire Department, Civil	Complied
	Aviation Department, Forest Conservation Act, 1980 and Wildlife	
	(Protection) Act, 1972 etc. shall be obtained, as applicable by	
	project proponents from the respective competent authorities.	

Compliance:

The Project has got majority of required approvals and clearances from various competent authorities and departments. The project will start its work only after obtaining all statutory clearances. Clearances from aviation, explosive, wild life are not requires to the instant project site.

11 The project proponent shall advertise in at least two local Complied Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded CRZ Clearance and copies of clearance letters are available with the State Pollution Control Board (SPCB) and may also be seen on the website of the Ministry of Environment, Forest and Climate Change at <u>http://www.envfor.nic.in</u>. The advertisement should be made within seven days from the date of receipt of the Clearance letter and a copy of the same should be forwarded to the concern regional office of this Ministry.

Compliance:

The project proponent had advertised regarding the project has got CRZ Clearance in two local Newspapers widely circulated in the region within the stipulated time period. The same was submitted to the Regional Ministry at Bangalore. The Advertisement is attached as **Annexure No. 7**

12	This Clearance is subject to final order of the Hon'ble Supreme	Noted
	Court of India in the matter of Goa Foundation Vs Union of India in	
	writ Petition (Civil) No.460 of 2004 as may be applicable to this	
	project.	

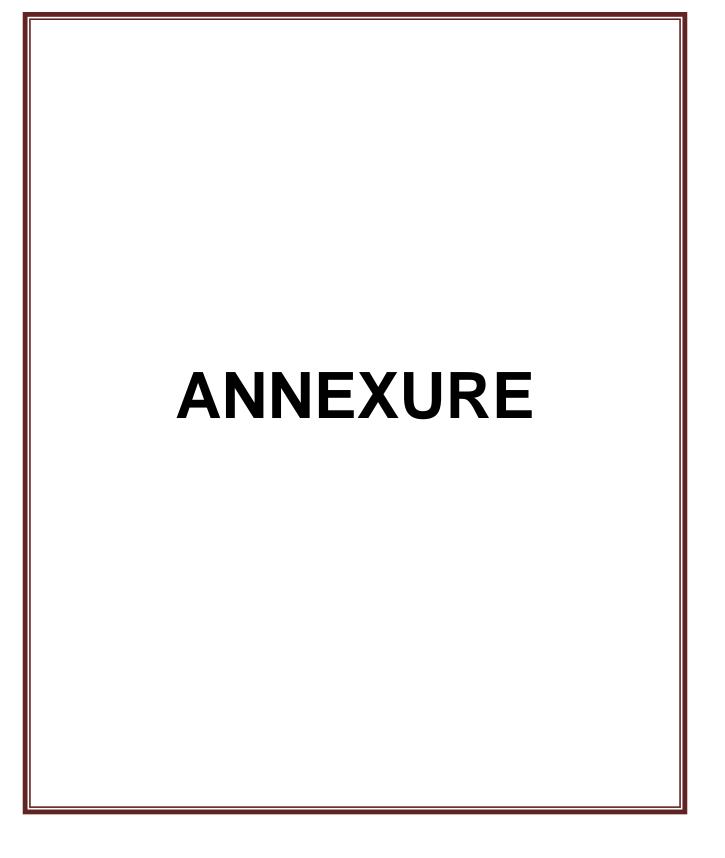
13	Any appeal against this clearance shall lie with the National Green	Noted
	Tribunal, Southern Zone, at Chennai, if preferred, within a period	
	of 30 days as prescribed under Section 16 of the National Green	
	Tribunal Act, 2010.	

14The environmental statement for each financial year ending 31stNotedMarch in Form-V as is mandated shall be submitted by the projectproponent to the concerned State Pollution Control Board asprescribed under the Environment (Protection) Rules, 1986. It

shall also be put on the website of the company along with the status of Compliance of conditions and shall also be sent to the respective Regional Office of MoEF&CC.

Compliance:

The Environmental statement for each financial year ending 31st March in form –V will submit to State pollution Control Board as prescribed under the Environment (Protection) Rules, 1986.

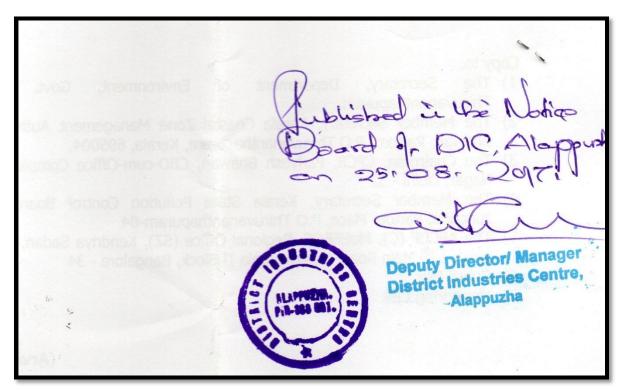


F.No.11-19/2016-IA-III Government of India Ministry of Environment, Forest and Climate Change (IA-III Section) Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi - 3 Dated: 11 August, 2017 То M/s East Venice Hotels and Resorts Pvt. Ltd Shanisha, Arattuvazhi P.O Alappuzha - 688007 Kerala 'Star Hotel' project at sy No. 6, 6/2-3, 6/2-2, 6/2, Alappuzha West Sub: Village, Alappuzha District, Kerala – CRZ Clearance - reg. Sir, This has reference to your proposal No. IA/KL/MIS/53506/2016 dated 17th June, 2016, submitted to this Ministry for grant of CRZ Clearance in terms of the provisions of the Coastal Regulation Zone (CRZ) Notification, 2011 issued under the Environment (Protection) Act, 1986. The proposal has been considered by the Expert Appraisal Committee (EAC)-2. Infrastructure Development, Coastal Regulation Zone, Building / Construction and Miscellaneous Projects, in its 161st Meeting held on 26.07.2016. The details of the project, as per documents submitted by you and as informed during the aforesaid meeting are as under: The project involves construction of Star Hotel Project at Survey Nos. 6, 6/2i) 3, 6/2-2, 6/2, Alappuzha West Village, District Alappuzha (Kerala). The project is located at 09°29'39; 24.85"N Latitude and 76°19'13.91"E ii) Longitude. The total plot area is 1,944 sq. m. The project will comprise of 42 guest iii) rooms in Hotel building with supporting infrastructure facilities. FSI area will be 1.85 and the total construction area will be 4,231.10 sq. m. A total of 42 Guest Rooms will be developed. Maximum height of the building will be 20.6 m. iv) During construction phase, total water demand of the project is expected to be 17 KLD which will be met by Public supply & stored rain water. During the construction phase, portable toilets with mobile STP for disposal of waste water. Temporary sanitary toilets will be provided during peak labor force. During operational phase, total water demand of the project is expected to be V) 20 KLD and the same will be met by the Public supply & stored rain water. Wastewater generated (16 KLD) will be treated in STP of total 25 KLD capacity. 15 KLD of treated wastewater will be recycled (6 KLD for flushing, 5 KLD for gardening and excess to use as make-up water for cooling purposes). About Nil KLD will be disposed in to municipal drain. vi) About 60 Kg/day solid waste will be generated in the project. The biodegradable waste (36 Kg/day [60%]) will be processed Bio-bin system and sand

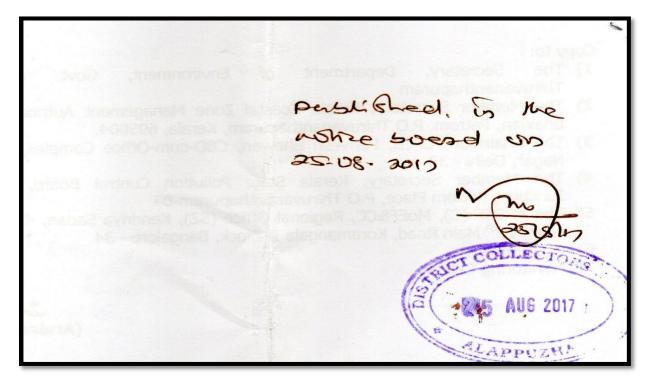
келаца കേരള സംസ്ഥാന മലിനീകരണ നിയന്ത്രണ ബോർഡ്
الله المعادي
Shanisha Avartuvazhi Alappasha CR2 Cleavance 2101425
താങ്കളുടെ. ്. <u>മെല്ലാം</u> തീയതിയി ണ്ട് പരാതി/നിവേദന്ദം/അപേക്ഷ/
ഈ രസീതിലെ നമ്പറും തീയതിയും ദയവായി സൂചിപ്പിക്കുക. ഒപ്പ് : ന്ദ്രഹം
പേര് : തസ്തിക:

Acknowledgment from Pollution Control Board

Annexure No.3

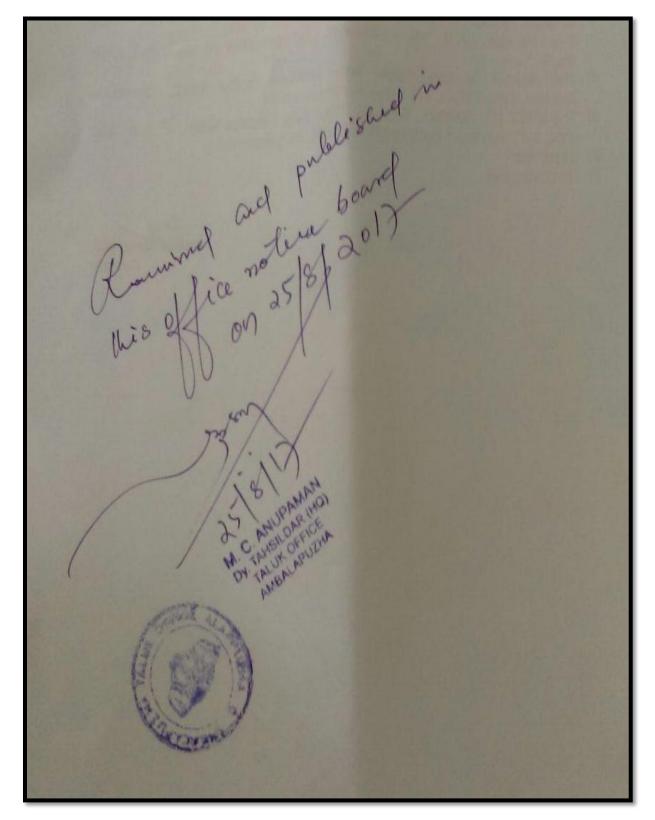


Acknowledgment from district Industries centre



Acknowledgment from office of District Collector

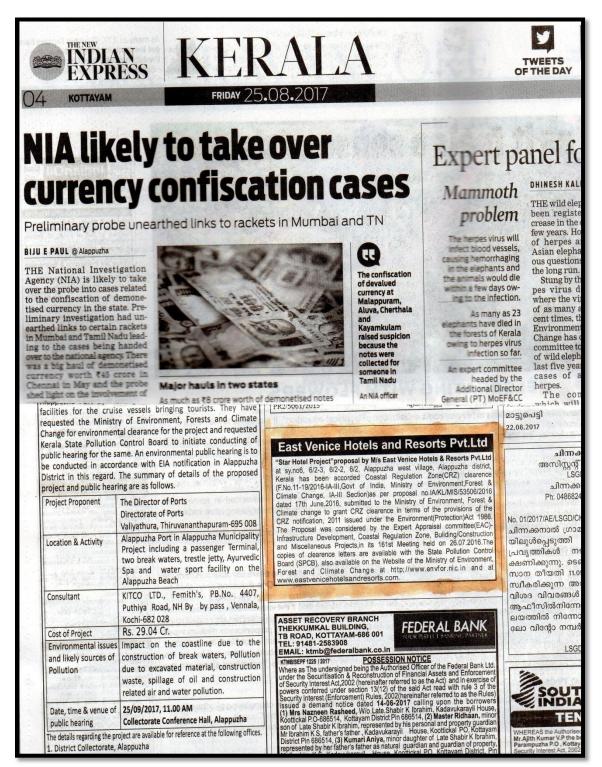
Annexure No. 5



Acknowledgment from office of Tahsildar

Alappuzha Municipality			Ala	appuzha Municip	ality	
	MO Ward, Alapp 2251		MO Ward, Alappuzha, Phone:0477 22517			
	Inward No	26469	Inward No	26469	Year	
	Date of Receipt	19/08/2017	Date of Receipt	19/08/2017	2017	
	Section		Name of Applicant	M/S East Venice Hotel	And Resorts Pvt. Ltd	
		E6		0-, Arattuvazhy Ward,	Alpy,	
	Date of Delivery	V	Subject	SSTAR HOTEL PRO	ECT - REG	
			Date of Delivery			
	26469 / 2017 E6		Section	E6		
	19/08/2017 12:20):11PN		19/08/2017 12:20:	11PN	

Acknowledgment from Alapuzha Municipality



The New Indian Express - Daily news paper - English - 27-08-2017



Mangalam - Daily news Paper - Malayalam - 24-08-2017

Ammudia C |See Rule 11 (3)] BUILDING PERMIT ALAPPUZHA MUNICIPAL COUNCIL Date 20/00/2017 Ret - Application dated 0.5 08/14 from Sri:/Smt:....SHDA CHANDRAN, CHANDRAVALLY, & ALISHA Stanisha, Desattattarcay, Alappushy Permission is granted for the creation / re exection / addition /alteration / Nemateo of Building / Hut /Digging of Well / (speaky the construction) in Rulldag 'na. (specify the construction) in Building the R-84.6, 6/2-3, 6/2-2, 6/2 Building No. R-84.6, 6/2-3, 6/2-2, 6/2 rillage Alappening west Dobalappening District Alappening Stor Hotel (specify the occupancy) purpose subject to the (1) (Adequate safety measures shall be environ for protoning health , life soundings and property of the workers at the during and affer builds to construction. The surger and solety responsible for any such daman (2) Description is send from vialicity 3 years 20/10/9 (3) PS. 49320/ Pf. No. 1120 30/1 3217 df 13/10/47 (4) Plinth area of the building is as follows :-Basement .- 1068 -- 582.100 Ground Floor 595.20m First Floor 590-20m Becord Floor - G17.50m Fourth floor 617:50m-HQ31 Buits 617.500 Place: Ry 5floor 0m otel Date: 20/10/4 ure and name of Secreta Dollation man'a 22 201 212: Stonero vino 22/10 amScanner

Building permit

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				•						
					the second					
					a set and					
		VEDAL	CTATE BOLLU	TION CONTROL	BOADD					
		KERAL	A STATE POLLU	HON CONTROL	LBUARD					
		LP/UCE-1145/1	4							
Date o	of issue :01/0	06/2018								
		INTEGRA	TED CONSENT T	O ESTABLISH -	RENEWAL					
105										
Conse	nt No : PCB/	HO/ALP/ICE/01	/R1/2018							
Ref : C	CONSENT N	O:PCB/HO/ALF	/ICE/01/2015 DATE	ED:12.05.2015 VAL	ID UPTO:31.03.20	018				
	and the second		issued as per reference							
			hereby renewed up to							
			ALAPPUZHA The c this order is subject t							
······ (71.02)	cations/ addit			o me conditions sup						
I. GE	NERAL									
S.N	o.	Items Description								
1	REMIT	TED FEE		RS.234600/-	RS.234600/-					
2	VALIE	DITY		31.03.2023	31.03.2023					
3	ANNU	AL FEE		RS.43000/-	RS.43000/-					
	RENE	WAL DATE		31.01.2023	31.01.2023					
4	CAPIT	AL INVESTME	NT	RS.798 LAK	RS.798 LAKH					
4 5		GORY		ORANGE						
	CATEC									
5										
5	CATEC	-								
5 6 1. Sta		Source of	Emission Rate(Nm3/Hr)	Stack Hei		Control Equipment				
5 6 I. Sta	ck Details	Source of Emission	Emission Rate(Nm3/Hr)	Stack Hei Ground Level	ght above Roof Level	Control Equipment				
5 6 I. Sta Sta	ck Details ack No.	Emission								
5 6 I. Sta Sta	ck Details	Emission								
5 6 I. Sta Sta	ck Details ack No.	Emission	Rate(Nm3/Hr)	Ground Level	Roof Level	Equipment				
5 6 I. Sta Sta II. CO	ck Details ack No.	Emission S f rain water harv		Ground Level	Roof Level	Equipment				
5 6 I. Sta Sta II. CO	ck Details ack No. DNDITION angements o ed within or	Emission S f rain water harv he month.	Rate(Nm3/Hr)	Ground Level	Roof Level	Equipment				
5 6 I. Sta Sta II. CO	ck Details ack No. DNDITION angements o ed within or	Emission S f rain water harv he month.	Rate(Nm3/Hr)	Ground Level	Roof Level	Equipment				
5 6 I. Sta Sta II. CO	ck Details ack No. DNDITION angements o ed within or	Emission S f rain water harv he month.	Rate(Nm3/Hr)	Ground Level	Roof Level	Equipment				

identity of the occupier/authorized agent shall be intimated to the Board within a week and consent variation shall be obtained.

3. The occupier shall comply with all the environmental rules and the related act stipulated by the government, relevant instructions Board may issue from time to time for the prevention and control of pollution and protection of environment.

4.For renewal of the consent in case of continuance of operation of the industry, application in the prescribed form shall be submitted through the web portal of the Board http:// krocmms. nic.in for renewing the Consent on or before two months in advance to expiry date. Late application will be accepted with 10% (for application before expiry date) & 50% of yearly fee as late fee for application after due date.

5. The treatment system shall consist of MBBR, PCF, ACF & UF and minimum 50% of waste water shall be reused for flushing, floor and vehicle washing, gardening, make up water for compensating evaporation loses.

6. This consent is granted on the basis of the information in the application, affidavit and other documents furnished by the applicant. If any of the statement furnished in the application / affidavit /document is found false, the consent issued will be withdrawn/ cancelled and fee will be lapsed automatically.

All other conditions of the Integrated Consent to Establish issued as per reference above remain unchanged.

DATE :01/06/2018

Biju. B Digitally signed by Biju. B Date: 2018.06.10 16:44:15 +05'30' SIGNATURE & SEAL OF ISSUING AUTHORITY ENVIRONMENTAL ENGINEER



To HOTEL PROJECT, BEACH ROAD AMBALAPUZHA, ALAPPUZHA

1. This digitally signed document is legally valid as per the Information Technology Act 2000

2. For verifying this document please to krocmms.nic.in and search using date of issue/name of the unit/Application Number in "Consent Granted Applications" link in the home page of the Board's Online Consent Management and Monitoring System.

Page2

Consent from pollution Control board

CUSTOMER DETAILS Customer Details Name & Address M/s East Venice Hotels & Resorts Pvi Lid, Shanisha, Arattuvazhi P.O, Alappuzha, PIN-688007 Location of Site Survey No 6, 6/2-2, 6/2 Vilage Location of Site Municipality Alappuzha Taluk Taluk Ambalappuzha Taluk Ambalappuzha Taluk Ambalappuzha Taluk Ambalappuzha Customer Reference Test Request form dated17.04.2019 Sample DETAILS Source of Sample Ambient Air Sample Code TC540219000001 Location of Monitoring South side boundary Sampled By Laboratory Date of Monitoring 17.04.2019 Test Started On 20.04.2019 Sumple Received On 18.04.2019 Test Completed On 22.04.2019 Humidity 54 % Sampling Procedure IS 5182 Part V & SL NO TEST PARAMETER TEST METHOD UNIT RESULTS NAA 01 Particulate matter (PMie) IS 5182 Part 23: 2006 RA 2017 µg/m³ 54.8 10 02 Particulate matter (PMie) IS 5182 Part 6: 2006 RA 2017 µg/m³		Environmental?		ng	REPORT		ч	NABL(TC-540)	
Customer Details Name & Address M/s East Venice Hotels & Resorts Pvi Ltd, Shanisha, Arattuvazhi P.O, Alappuzha, PIN-68007 Alappuzha Location of Site Survey No 6, 6/2-3, 6/2-2, 6/2 Village Alappuzha Taluk Ambalappuzha District Alappuzha State Kerala Customer Reference Test Request form dated17.04.2019 Source of Sample Ambient Air Source of Sample Ambient Air Source of Monitoring 17.04.2019 Test Request form dated17.04.2019 Sample Received On 18.04.2019 Test Started On 20.04.2019 Sample Received On 18.04.2019 Test NetHOD UNIT RESULTS NAZ SL NO TEST PARAMETER TEST PARAMETER TEST METHOD UNIT RESULTS SL NO TEST PARAMETER SL NO TEST PARAMETER State EPA 40 CFR Part 50 Appendix – L µg/m³ 42.00 Alaputate matter (PMau) 18 5182 Part 2: 2001 RA 2017 01 Particulate matter (PMau) 02 Particulate matter (PMau) 03 Sulphur dioxide (SO2) 04 Nitrogen dioxide (NO2) 05	Test Re	eport No: TC54021	9000001	522F	Date: 22.04.20	19		Page 1 of	
Customer Details Name & Address M/s East Venice Hotels & Resorts Pvi Ltd, Shanisha, Arattuvazhi P.O, Alappuzha, PIN-68007 Alappuzha Location of Site Survey No 6, 6/2-3, 6/2-2, 6/2 Village Alappuzha Image: Comparison of Comparison									
Customer Details Name & Address Shanisha, Aratiwaahi P.O. Alappuzha, PIN-688007 Location of Site Survey No 6, 6/2-3, 6/2-2, 6/2 Municipality Alappuzha West Municipality Alappuzha Taluk Ambalappuzha District Alappuzha Customer Reference Test Request form dated17.04.2019 SAMPLE DETAILS Source of Sample Ambient Air Sample Gode TC540219000001 Location of Monitoring South side boundary Sample Received On 18.04.2019 Test Completed On 20.04.2019 Sample Received On 18.04.2019 Test TPARAMETER TEST METHOD UNIT RESULTS SL NO TEST PARAMETER St NO TEST PARAMETER O1 Particulate matter (PM ₁₀) IS 5182 Part 2: 2006 RA 2017 µg/m³ O2 Particulate matter (PM ₁₀) IS 5182 Part 2: 2001 RA 2017 µg/m³ O3 Sulphur dioxide (NO ₂) IS 5182 Part 2: 2001 RA 2017 µg/m³ O4 Nitrogen dioxide (NO ₂)				CUSTOME	ER DETAILS				
$\begin{tabular}{ c c c c c c c } & Alappuzha & & & & & & & & & & & & & & & & & & &$	Custom	er Details	Name	& Address	Address Shanisha, Arattuvazhi P.O,				
Location of Site Municipality Alappuzha Taluk Ambalappuzha District Alappuzha State Kerala Customer Reference Test Request form dated17.04.2019 SAMPLE DETAILS Source of Sample Ambient Air Sample Code TC540219000001 Location of Monitoring South side boundary Sample Received On 18.04.2019 Test Request form 22.04.2019 Sample Received On 18.04.2019 Humidity 54 % State Sampling Procedure Is 5182 Part V & State TEST PARAMETER TEST PARAMETER TEST METHOD UNIT RESULTS State State 2 2.00 01 Particulate matter (PM ₁₀) IS 5182 Part 2: 2001 RA 2017 µg/m³ 02 Particulate matter (PM ₂₀) IS 5182 Part 2: 2001 RA 2017 µg/m³ 03 Sulphur dioxide (SO ₂) IS 5182 Part 6: 2006 RA 2017 µg/m³ Vitrogen dioxide (NO ₂) IS 5182 Part 6: 2006 RA 2017 Vitrogen diox			The second			2000			
Location of Site Taluk Ambalappuzha District Alappuzha State Kerala Customer Reference Test Request form dated17.04.2019 SAMPLE DETAILS Source of Sample Ambient Air Sample Code TC540219000001 Location of Monitoring South side boundary Sample Received On 18.04.2019 Test Request form 22.04.2019 Supple Received On 18.04.2019 Humidity 54 % State Test METHOD UNIT RESULTS State TEST PARAMETER TEST PARAMETER TEST METHOD UNIT RESULTS State 10 02 Particulate matter (PM ₁₀) 1S 5182 Part 23: 2006 RA 2017 µg/m³ 03 Sulphur dioxide (SO ₂) 1S 5182 Part 50 Appendix – L µg/m³ 04 Nitrogen dioxide (NO ₂) 1S 5182 Part 6: 2006 RA 2017 µg/m³ Standard* Environmental & Analytical Labor Authorized Si Authorized Si Authorized Si									
District Alappuzha State Kerala Customer Reference Test Request form dated17.04.2019 SAMPLE DETAILS Source of Sample Ambient Air Sample Code TC540219000001 Location of Monitoring South side boundary Sample By Laboratory Date of Monitoring 17.04.2019 Test Started On 20.04.2019 Sample Received On 18.04.2019 Test Completed On 22.04.2019 Humidity 54 % Sampling Procedure IS 5182 Part V & SL NO TEST PARAMETER TEST METHOD UNIT RESULTS STANE 01 Particulate matter (PM10) IS 5182 Part 23: 2006 RA 2017 µg/m³ 54.8 10 02 Particulate matter (PM25) EPA 40 CFR Part 50 Appendix – L µg/m³ <2.00	Location	n of Site							
State Kerala Customer Reference Test Request form dated17.04.2019 SAMPLE DETAILS Sample Code TC540219000001 Location of Monitoring South side boundary Sampled By Laboratory Date of Monitoring South side boundary Sampled By Laboratory Date of Monitoring 17.04.2019 Test Started On 20.04.2019 Sample Received On 18.04.2019 Test Completed On 22.04.2019 Humidity 54 % Sampling Procedure IS 5182 Part V & SL NO TEST PARAMETER TEST METHOD UNIT RESULTS NAA 01 Particulate matter (PM10) IS 5182 Part 23: 2006 RA 2017 µg/m³ 54.8 10 02 Particulate matter (PM2.5) EPA 40 CFR Part 50 Appendix – L µg/m³ 25.6 60. 03 Sulphur dioxide (NO2) IS 5182 Part 2: 2001 RA 2017 µg/m³ < 2.00									
Test Request form dated17.04.2019 SAMPLE DETAILS Source of Sample Ambient Air Sample Code TC540219000001 Location of Monitoring South side boundary Sample Code TC540219000001 Location of Monitoring 17.04.2019 Test Started On 20.04.2019 Sample Received On 18.04.2019 Test Completed On 22.04.2019 Humidity 54 % Sampling Procedure IS 5182 Part V & SL NO TEST PARAMETER TEST METHOD UNIT RESULTS NAA 01 Particulate matter (PM10) IS 5182 Part 23: 2006 RA 2017 $\mu g/m^3$ 54.8 10 02 Particulate matter (PM10) IS 5182 Part 50 Appendix – L $\mu g/m^3$ 25.6 60. 03 Sulphur dioxide (SO2) IS 5182 Part 6: 2001 RA 2017 $\mu g/m^3$ <2.00									
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Source of Sample Ambient Air Sample Code TC540219000001 Location of Monitoring South side boundary Sampled By Laboratory Date of Monitoring 17.04.2019 Test Started On 20.04.2019 Sample Received On 18.04.2019 Test Completed On 22.04.2019 Humidity 54 % Sampling Procedure IS 5182 Part V & SL NO TEST PARAMETER TEST METHOD UNIT RESULTS NAA 01 Particulate matter (PM10) IS 5182 Part 23: 2006 RA 2017 µg/m³ 54.8 100 02 Particulate matter (PM2.5) EPA 40 CFR Part 50 Appendix – L µg/m³ 25.6 60. 03 Sulphur dioxide (SO2) IS 5182 Part 2: 2001 RA 2017 µg/m³ < 2.00	Justom			SAMPLE		uateu17	.07.2017		
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Date of Monitoring17.04.2019Test Started On20.04.2019Sample Received On18.04.2019Test Completed On22.04.2019Humidity54 %Sampling ProcedureIS 5182 Part V &SL NOTEST PARAMETERTEST METHODUNITRESULTS01Particulate matter (PM10)IS 5182 Part 23: 2006 RA 2017 $\mu g/m^3$ 54.81002Particulate matter (PM25)EPA 40 CFR Part 50 Appendix - L $\mu g/m^3$ 25.660.03Sulphur dioxide (SO2)IS 5182 Part 2: 2001 RA 2017 $\mu g/m^3$ < 2.00									
Sample Received On 18.04.2019 Test Completed On 22.04.2019 Humidity 54 % Sampling Procedure IS 5182 Part V & SL NO TEST PARAMETER TEST METHOD UNIT RESULTS NAA 01 Particulate matter (PM10) IS 5182 Part 23: 2006 RA 2017 µg/m³ 54.8 100 02 Particulate matter (PM25) EPA 40 CFR Part 50 Appendix – L µg/m³ 25.6 60. 03 Sulphur dioxide (SO2) IS 5182 Part 2: 2001 RA 2017 µg/m³ < 2.00			1 0000 0 0	-				17.00	
Humidity 54 % Sampling Procedure IS 5182 Part V & SL NO TEST PARAMETER TEST METHOD UNIT RESULTS NAA STANE 01 Particulate matter (PM10) IS 5182 Part 23: 2006 RA 2017 µg/m³ 54.8 10 02 Particulate matter (PM25) EPA 40 CFR Part 50 Appendix – L µg/m³ 25.6 60. 03 Sulphur dioxide (SO2) IS 5182 Part 2: 2001 RA 2017 µg/m³ < 2.00						On *			
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01 Particulate matter (PM10) IS 5182 Part 23: 2006 RA 2017 μg/m³ 54.8 10 02 Particulate matter (PM25) EPA 40 CFR Part 50 Appendix - L μg/m³ 25.6 60. 03 Sulphur dioxide (SO2) IS 5182 Part 2: 2001 RA 2017 μg/m³ < 2.00									
02 Particulate matter (PM2.5) EPA 40 CFR Part 50 Appendix - L μg/m ³ 25.6 60. 03 Sulphur dioxide (SO ₂) IS 5182 Part 2: 2001 RA 2017 μg/m ³ < 2.00	SL NO	TEST PARAME	ETER	TEST N	IETHOD	UNIT	RESULTS	NAAQ STANDA	
03 Sulphur dioxide (SO2) IS 5182 Part 2: 2001 RA 2017 μg/m³ < 2.00 .80. 04 Nitrogen dioxide (NO2) IS 5182 Part 6: 2006 RA 2017 μg/m³ < 2.00	01	Particulate matter	(PM10)	IS 5182 Part 23:	2006 RA 2017	μg/m ³	54.8	. 100	
04 Nitrogen dioxide (NO2) IS 5182 Part 6: 2006 RA 2017 μg/m ³ < 2.00 80. ***End of Report*** For and on b Standard* Environmental & Analytical Labor July July IS 5182 Part 6: 2006 RA 2017 μg/m ³ < 2.00	02	Particulate matter	(PM2.5)	EPA 40 CFR Par	t 50 Appendix – L	$\mu g/m^3$	25.6	60.0	
End of Report For and on b Standard* Environmental & Analytical Labor Authorized Sig Pig Job Technical M	03	Sulphur dioxide (S	O ₂)	IS 5182 Part 2: 2	001 RA 2017	µg/m ³	< 2.00	. 80.0	
For and on b Standard ^a Environmental & Analytical Labor Authorized Sig Pija Joo Technical M	04	Nitrogen dioxide (I	VO2)	IS 5182 Part 6: 2	006 RA 2017	µg/m³	< 2.00	< 2.00 80.0	
For and on b Standard ^a Environmental & Analytical Labor Authorized Sig Pija Joo Technical M				***End	of Report***				
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	1						Tech		
sults are related only to the samples submitted for analysis and this test report shall not be reproduced except in full, without the written approval of the lat	eulte ara re	lated only to the samples sui	omitted for an	alvsis and this test report sl	hall not be reproduced exce	pt in full, witho	out the written appr	oval of the labo	

Result of Ambient Air

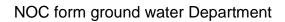
	Monitoriny <u>TEST</u>	REPORT	NABLITC-54		
Test Report No:TC54021	90000015237	Date: 22.04.2019	Page 1 o		
	CUSTON	TER DETAILS			
Customer Details	Name & Address	M/s East Venice Hotels & Resort Stanisha, Aratrivazhi P.O, Alappuzha, PIN 688007	s Ivi Lia,		
	Survey No	6, 6/2-3, 6/2-2, 6/2			
	Village	Alappusha West			
	Munucipality	Alappuzha			
Location of Sile	Taluk	Ambalappuzha			
	District	Mappuzhu			
	State	Kersla	and the second second		
Customer Reference		Test Request Form duted 17.04.3	2019		
	SAMP	LE DETAILS			
Source of Sample	10.77	Ambient Sound Level			
Sample Code		TC540219000001523F			
Location of Monitoring		South side Boundary			
Date of Monitoring		17.04.2019	0		
Method		18 9989:1981 RA:2008			
Note and					
	CONTRACTOR OF THE OWNER	C. HARRISON CONTRACTOR			
DAYTIME	RESULT	NIGUTTIME	RESULT		
06.00 Hrs	37.6 dB (A)	23.00 Hrs	33.2 dB (/		
07.00 Hrs	40.4 dB (A)	00.00 Hrs	35.6 dB (/		
08.00 Hrs	14.5 dB (A)	01.00 Hm	36.3 dB (/		
09.00 Hrs	48.1 dB (A)	02.00 Hrs	35.9 dB (/		
10.00 Hrs	50.4 dB (A)	03.00 Hrs	36.6 dB (/		
11.00 Hrs	53.5 dB (A)	04.00 Hrs	35.6 dB (/ 37.3 dB (/		
12.00 llrs	50.8 dB (A)	05.00 Hrs.	A CASE OF A CASE OF A CASE OF		
13.00 Hrs	50.1 dB (A) 50.4 dB (A)	RESULT:	3 .		
14.00 Hm	50.4 dB (A)		1		
15.00 Hrs 6.00 Hrs	52.0 dB (A)		د در د ه ر		
17.00 Hrs	52.4 dB (A)	Noise Level (Leq) Daytime	.48.9 dB ()		
18.00 Hrs	46.9 dB (A)				
19.00 lirs	43.5 dB (A)		1		
20.00 Hrs	39.6 dB (A)	Noise Level (Let) Nightlinn:	35.9 cB k		
21.00 Hrs			* (Ceerosoci) 4		
22,00 Hrs		nei of Reconstant			
1	***E	nd of Report Standards Environmental	For and on & Analytical Lalg Authorized S		
20.00 Hrs 21.00 Hrs 22,00 Hrs	39,6 dB (A) 39,1 dB (A) 36,5 dB (A)	nd of Report	ental		

Result of Noise

	Standa Environmental		ST REPC	RT			NABL(TC-5402)	
Test	Report No:TC540219000	0001524F	Date	22.04.2	019		Page 1 of 1	
		CUSTO	MER DETAI	10				
Cust	omer Details	Name & Address	M/s I Shan Arath	East Venic		Resorts	Pvt Ltd,	
		Survey No		2-3, 6/2-2				
		Village	Alapp	uzha Wes	t.			
Loop	tion of Site	Municipality	Alapp	uzha				
Loca	tion of Site	Taluk	Amba	lappuzha				
		District	Alapp	uzha				
		State	Keral	a				
Cust	omer Reference			1200	rm dated 1	7.04.201	19	
C	1. 0. 1.		LE DETAILS		1.0	10.014	2010	
-	ple Code ole Name	TC540219000001524F Water		le Receive		18.04.2	2019	
1		Open well	2011	ling Proce				
VALUE	ple Description	open wen		ling Locat				
and a construction	oled On	17.04.2019		le Condition Good Started On 20.04			1,2019	
1	oled By	Customer		Completed	8	22.04.2		
				1				
SL NO	TEST PARAMETER	TEST METH		UNITS	RESU		ACCEPTABLE LIMI (IS 10500 – 2012)	
01	Colour	IS 3025 Part 4:1983		Hazen	1.0	2.0- 	5.00 (Max)	
02	Odour	IS 3025 Part 5:1983			Unobjecti	07260	Unobjectionable	
03	Turbidity	IS 3025 Part 10:1984		NTU	<0.1	200	1.00 (Max)	
04	pH	IS 3025 Part 11:1983			6.9		6.50 - 8.50	
05	Conductivity	IS 3025 Part 14:1984		µS/cm	110			
06	Total Dissolved Solids	IS 3025 Part 16:1984		mg/L	66.		500 (Max)	
07	Total Hardness (as CaCOa			mg/L	27.		200 (Max)	
80	Calcium (as Ca)	IS 3025 Part 40:1991		mg/L	7.9		75.0 (Max)	
09	Magnesium (as Mg)	IS 3025 Part 46:1994		mg/L	1.9	-	30.0 (Max)	
10	Chloride (as Cl) Total Alkalinity (as CaCO ₃	IS 3025 Part 32:1988 IS 3025 Part 23:1988		mg/L	13.		250 (Max)	
12	Iron (as Fe)	IS 3025 Part 23:1986		mg/L mg/L	0.10		200 (Max) 1.00 (Max)	
12	Sulphate (SO4)	IS 3025 Part 24:1986	e contratorio de la	mg/L mg/L	1.2	~	200 (Max)	
14	Total Coliform Bacteria	IS 15185 : 2016		mg/L	Absent/1		Absent/100 ml	
15	E coli	IS 15185 : 2016			Absent/1		Absent/100 ml	
13	1		nd of Repor	t*** Standa		nmental	Absent/100 ml For and on beha & Analytical Laborato Dura Authorized Signa	
				Vidh	yalakshmi icrobiologi	Das	Rifa Joseph Technical Mana	
The ra:	Accreditation and	bmitted for analysis and this test rep dard ^S Environmenta Approval: NABL as per ISC amandal P.O., Ernakulam-68	al & Analy 0 17025: 20	/tical La 05 & "A" (boratori Grade labor	es atory of	КЅРСВ	

Result of Water

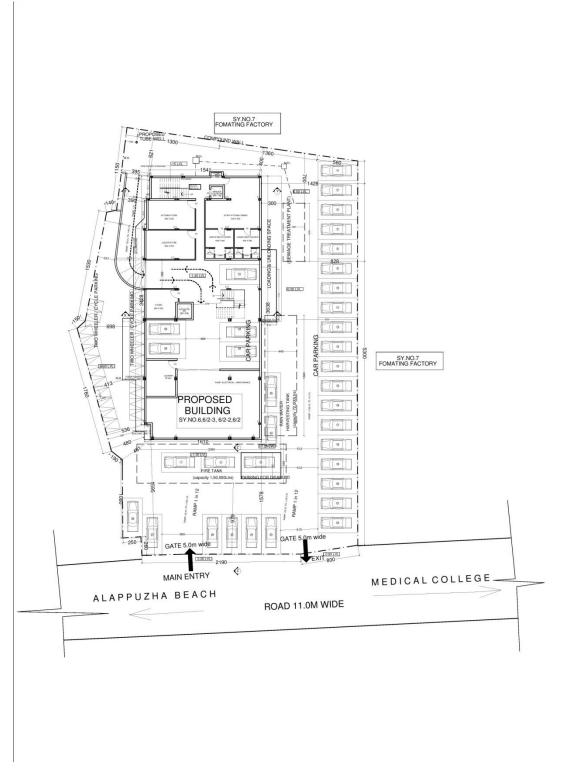
No.GWA/625/2018 No.GWA/625/2018 Office Of The District Officer Ground Water Department Pazhaveedu P O Alappuzha-688009 Date:18/04/2018	
No.GWA/625/2018 Office Of The District Officer Ground Water Department Pazhaveedu P O Alappuzha-688009 Date:18/04/2018 District Officer	
No.GWA/625/2018 Office Of The District Officer Ground Water Department Pazhaveedu P O Alappuzha-688009 Date:18/04/2018 District Officer	
No.GWA/625/2018 Office Of The District Officer Ground Water Department Pazhaveedu P O Alappuzha-688009 Date:18/04/2018 District Officer	
From District Officer District Officer District Officer	
From District Officer District Officer District Officer	
From District Officer	
From District Officer Alappuzha-688009	
District Officer	
To	
Sri, T.P. Shan Shanisha	
Arattuvazhi	
Alappuzha	
Sub: - GWD-Alp- Dug Well Construction-Drinking purpose -NOC-Reg.	
Ref:- Application of Sri.Shan, Shanisha, Arattuvazhi dated 22/03/2018.	
Location -Site location at the North East corner of the plot.	
Survey No 6/2	
Diameter - 2 meter	
Depth - 5 meter	
The site located at CRZ –III, with in 200 to 500 meters as per the CRZ notification	
-2011, notification of Ministry of India, Extra Ordinary gazette part II, Section -3.	
From the Open well, the extraction of water should only by manual means. No pumps shall be installed with in the well for pumping water.	
 The well construction also should be by manual means. 	
The well is for the domestic need of the laborer working for the proposed hotel	
project.	
This No Objection Certificate is only for the permission from Alappuzha Municipality and for the consumption of water by constructing a Dug Well without installing any pumps.	
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Divisional Office 31-6169/2014 Fire and Rescue Services Kottayam dt. 12/12/2014 NO OBJECTION CERTIFICATE (SITE) The Plan of Seven(B+G+5) storeyed Hotel Building having a height of : 20.60 meters and with total plinth area: 4231,10 M2 in Sy.No.6, 6/2-3, 6/2-2, 6/2 of Alappuzha west Village in Alappuzha Municipality in Alappuzha (Dist) proposed to be constructed by Sri,T.P.Shan & 3 Others, Shanisha, Arattuvazhy ward, Alappuzha was verified by the Scrutiny Committee, Fire and Rescue Services, Divisional Office, Kottayam on 12/12/2014. The Committee has recommended to issue No Objection Certificate in respect of the plans submitted by the applicant subject to the following conditions. 1. All Fire fighting arrangements should be made as per the existing relevant Rules. 2. Fire escape & Main staircase should reach up to the roof top. 3. Fire lift is essential in all blocks as per NBC Part IV 2005. 4. Any Deviation in the Final Site Plan submitted will invalidate this NOC and a fresh NOC need to be obtained 5. Kitchen in basement should be Air conditioned . 6. Fire stair should be open to ground in ground floor level. 7. Passage in between both stairs (fire & main) should be free of obstructions at all times. 8. This No Objection Certificate pertains only to the fire fighting arrangements proposed to be installed in the building. The civil construction proposed shall be got scrutinized and approved by the appropriate local authority, separately, 9. This No Objection Certificate is issued under my seal and authority for the proposed construction of a Seven(B+G+5) storeyed Hotel Building in the above mentioned Site and survey number. A fresh No Objection Certificate should be obtained from this Department after completion and before occupation of the Building. N.V.JOHN DIVISIONAL OFFICER KOTTAYAM he Secretary, Alappuzha-Municipality Vide Lr.No.E6B :273/14 Dated 08/12/2014 1. The Applicant (with approved Fire Fighting System Plans.) 2. The Asst. Divisional Officer, Fire and Rescue Services, Alappuzha 3. The Station Officer, Fire & Rescue Station, Alappuzha

NOC form Fire and Rescue

Annexure No. 15



Parking plan

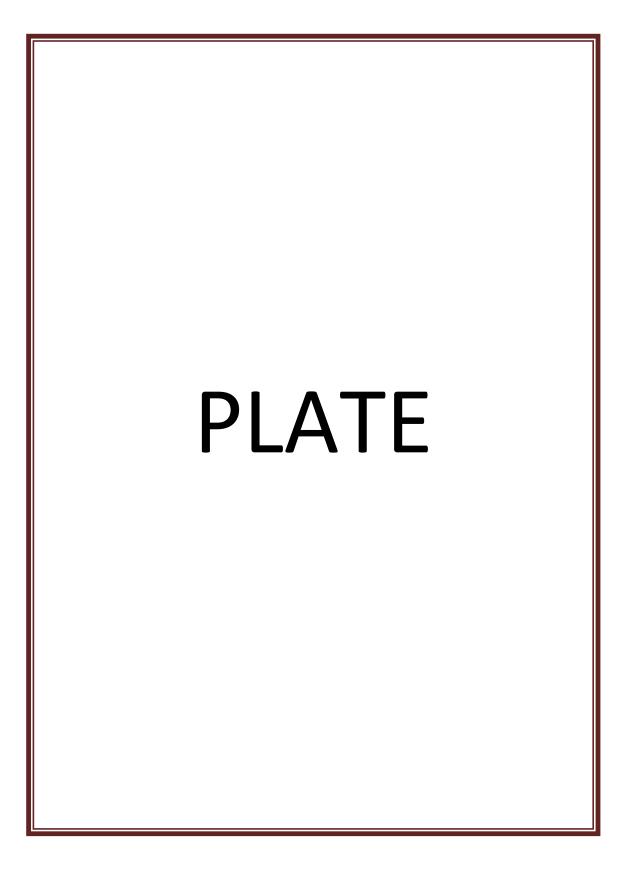


Plate No.1



Present status project site.