

Date 2/12/14.

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State Environment Impact Assessment Authority, Kerala-Removal of Ordinary Earth from Sy. No. 397/4,397/5-1-1&397/5-2, Kalayapuram Village, Kulakkada Panchayath, Kottarakkara Taluk, Kollam District Application of Sri. Satheesh Kumat, Meera Bhavat, Thevalappuram, P.C., Puthoor, Kottarakkara Environmental Clearance—Issued

STATE ENVIRONMENTALIMPACT ASSESSMENT AUTHORITY

No. 551/SELAA/KL/4085/2014

Date: 31.10.2014

Ref:

- 1. Application dated 01.07.2014 from Sri. Satheesh Kumar, Meera Bhavan, Thevalappuram, P.O. Puthoor, Kottarakkara
- 2. Letter No. B/11499/14 dated 02/07/14 of RDO, Kollam
- 3. Minutes of 34th meeting of SEIAA held on 24.10.2014

ENVIRONMENTAL CLEARANCE NO. 58/2014

Sri. Satheesh Kumar, Meera Bhavan, Thevalappuram, P.O., Puthoor, Kottarakkara applied for Environmental Clearance for removal of 3040m³ of ordinary earth from 11.54 Ares of land comprised in Sy. No. 397/4,397/5-1-1 &397/5-2, Kalayapuram Village Kulakkada Panchayath Kottarakkara Taluk, Kollam District for the purpose and in the manner as particularised below:

1_[Date of receipt of completed application	:	23.08.2014
a)Undertakings given by applicant			
2	Nature of Land	:	Purayidam
3	Extent of the land in the Sy. No. and extent of land for which permission for removal of ordinary earth is applied for	:	397/4,397/5-1-1 &397/5-2
4	Revenue authority who certified the Application		RDO, Kollam
5_	Purpose of removal of Ordinary Earth	:	Construction of house
6	If to be transported out of the site, end use of the ordinary earth removed		To level the plot in Sy no. 29/8 at Puthoor village
b) Appraisal and Recommendation by SEAC			
7	Date of recommendation of SEAC for removal of ordinary earth	:	27-09-2014
(c) Environmental Clearance by SEIAA			
8	Date of clearance given by SEIAA	:	24-10-2014
9	Quantity of ordinary earth sanctioned to be removed	:	2000m ³
10	Special condition if any for removal of ordinary earth from the site		N.A.

3. Violation of any of above undertakings general or special conditions will entail cancellation of the EC, in addition to legal action under the provisions of the Environment (Protection) Act 1986 and Notification No.S.O.637 (E) dated 28.02.2014 of the MoEF, Govt. of India. Non compliance if any noted shall be reported to the District Collector, Kollam by the Director of Environment and Climate Change.



For Member Secretary (SEIAA)

To,

Satheesh Kumar, Meera Bhavan, Thevalappuram, P.O, Puthoor, Kottarakkara

Copy to:

- 1. District Collector, Kollaro
- Tahsildar, Kottarakkara
- 3. Director, Mining & Geology
- 4. Secretary, Kulakkada Grama Panchay ath, Kottarakkara
 - & Chairman, SEIAA
 - 6. Stock File
 - 7. Website
 - 8. **O/C**

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(tide Item @ Upara 1)

(i) The excivity shall not involve histing.

- (ii) The maining desh of remival of each should not go beyond 2 a from the general found level of the sit, which should be prominently maked before intaking to work.
- (iii) Removal of earth should be restricted to 2 malove to the ground waterable at the site.
- (iv) The excavation activity shall not alter the natual drainage pattern of the area.
- (v) The burnwed/excented pit shall be restrict by the project proponent for useft purpose(s) as specified in the application.
- (vi) Appropriate fencing all around the borrowed/excavated pit shall be made to prevent any mishap.
- (vii) Measures shall be taken to prevent dust emission by covering of burrowed/excavated earth during transportation.
- (viii) Safeguards shall be adopted against health risks on account of breeding of vectors in the water bodies created due to borrowing/excavation of earth.
- (ix) Workers / labourers shall be provided with facilities for drinking water and sanitation.
- (x) A berm shall be left from the boundary of adjoining field having a width equal to at least half the depth of proposed excavation.
- (xi) A minimum distance of 15 m from any civil structure shall be kept from the periphery of the excavation area.
- (xii) The Environmental Clearance shall be liable to be cancelled in any case of violation of above conditions.



C.S. YALAKKI IFS DIRECTOR Department of Switzenment & Climate Change Pathwoulder, Poetah