State Environment Impact Assessment Authority (SEIAA) Kerala

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Proceedings of the State Environment Impact Assessment Authority Kerala Present: Prof. (Dr.) K.P. Joy, Chairman; Dr. J. Subhashini Member and Sri. V.S. Senthil I.A.S., Member Secretary

Sub: SEIAA Kerala –Environmental Clearance for removal of ordinary earth. EC Granted – Orders issued.

Environmental Clearance

No.863/SEIAA/EC3/3065/2015

dated, Thiruvananthapuram 25-07-2016

Ref: 1. O.M. No. L-11011/47/2011-1AII (M) dated 24.06,2013 of the Ministry of Environment & Forests, Government of India.

2. Minutes of the 54th meeting of SEIAA held on 21-06-2016.

ENVIRONMENTAL CLEARANCE NO. 98../2016/OF

Environmental Clearance under notification S.O. No. 1533 (E) dated 26.09.2006 read with O.M. No. L-11011/47/2011-1AII(M) dated 24.06.2013 of the Ministry of Environment & Forest, Government of India, is accorded to the applicants named in column 2 of the annexure hereto in strict compliance with the following general conditions.

General conditions

- (i) The activity shall not involve blasting.
- (ii) The maximum depth of removal of earth should not go beyond 2m from the general ground level of the site, or that specifically stipulated by the Authority in column 7 of the annexure, whichever is less. The level should be prominently marked before initiating the work.
- (iii) Removal of earth should be restricted to 2m above to the ground water table at the site.
- (iv) The excavation activity shall not alter the natural drainage pattern of the area.
- (v) The burrowed/excavated pit shall be restored by the project proponent for useful purpose(s) as specified in the application.
- (vi) Appropriate fencing all around the burrowed/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 burrowing/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 any of the above conditions.

Violation of any of above general conditions as applicable to the particular case 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 shall be reported to the District Collector, Ernakulum by the State Environment Impact assessment Authority.

Sd/

V.S SENTHIL, I.A.S
Member Secretary (SEIAA)
&
Additional Chief Secretary
Environment & Forests Department.
Government of Kerala.

To,

Smt. Kunjamma W/O Mani, karuthedathu Ezhipramkara, Ikkaranadu Northu, Kunnathunadu, Ernakulam

Copy to:

1. District Collector, Ernakulam

2. Director, Mining & Geology, Kesavadasapuram, Thiruvananthapuram.

- 3. Secretary, Ikkaranadu Northu, Grama Panchayath, Kunnathunadu, Ernakulam.
- 4. Chairman, SEIAA
- 5. Stock File
- 6. Website
- 7. O/c



Forwarded By Order

Administrator SEIAA

Application for Environmental clearance for removal of Ordinary Earth / Brick Earth cleared in the 54" meeting of SEIAA held on

21-06-2016

Details of SELIAA.	File No. 863/SEIAA/EC3/3065/2015 Approved the recommendations in Column 7	file no. 878/SEIAA/EC3/3159/2015 Approved the recommendations in Column 7	file no. 880/SEIAA/EC3/3061/2015 Approved the recommendations in Column 7
recommendations of SELAA with specific condition If any And quantity permitted to be excavated	Removal should be in terraced manner limiting the max depth to 2m. Quantity = 10,000m ³	Quantity = 5000 m ³	Quantity = 7000 m ³
Purpose of removal use of Furpose of removed material A A Those of Use of removed emoval	fill work at	Bricks production	Earth fill work at info park, kakkanadu
	Spec he hold is the first of the stand is the stand is the stand is the stand in th	Industrial purpose	Ear extension of at a spriculture farm kakky the start of
Date of receiptor Application Detail Sof Recommendation Sof Revenue authority	12/6/15 G2-12699/14 Additional Thahasildar, Kumathunadu	Additional Thahasildar, Muvattupuzha	12/8/15 g2-8889/20 additional thahasildar, kunnathuna
Description of groperty with quantity fo be excavated	224/2,224/24 at, Aikkaranadu North Village, KunnathunaduTaluk, Ernakulam, District Quantity = 11116 m³	568/1A at Aikkaranadu South Village, Kunnathunadu,Taluk, Emakulam, Quantity = m3	sy. no. 41/2 at Ikkaranadu south village, Kumathunadutaluk, Ernakulum Quantity = 12000 m ³
Details of Applicant	Snnt. Kunjamma W/O Mani, karuthedathuEzhipramk ara, IkkaranaduNorthu, Kumathunadu, Ernakulam	Sri. Renji Joseph, Karoor House, Perumbaloor P.O, Muvattupuzha, Ernakulam District Kerala – 686673	Sri. Paul mathew kizhakkethottapalliyii vadayambadip.o. kolencheri, emakulam district kerala – 682308
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