

By Speed Post

File No. MoES/29/145/2013-RTI
Government of India
Ministry of Earth Sciences

Prithvi Bhawan, IMD Campus,
Lodhi Road, New Delhi.
Dated 30th December, 2013.

To

Shri Lintumol P. K.
Parayill (House), Nellipara
P.O... Alakkode (Via) Kannur Dist.
Kerala

Subject:-Information sought by Shri Lintumol P. K. Parayill (House), Nellipara P.O... Alakkode (Via) Kannur Dist. Kerala
(Registration No. MOOCD/R/2013/60038 dated 11/12/2013) through on line under RTI Act. 2005.

Sir,

Kindly refer to your online RTI receipt dated 11/12/2013 (received on 13/12/2013) on the above mentioned subject.

2. The reply provided by the concerned officer vide their F. No. MoES/29/01/2012-PC-III dated 19/12/2013 (received on 30/12/2013) of Ministry Earths Sciences, New Delhi is enclosed for necessary action.

3. An appeal, if any, against this reply may be made to the Appellate Authority of the Ministry, at the following address within 30 days of the receipt of the letter i.e. Shri M. K. Bansal, Director (ICC) Appellate Authority, Ministry of Earth Sciences, Prithvi Bhawan, IMD Campus, Lodhi Road, New Delhi-110003.

Encl. As above.

Yours faithfully,



(B. K. Thakur)

Central Public Information Officer & Scientist 'C'
Tel. No. 24669535.

Copy for information to:-

1. Dir. (RTI), MoES, New Delhi.
2. Dr. M. Sudhakar, Transparency Officer, MoES, New Delhi.
3. PPS to JS, MoES, New Delhi.
4. In Charge IT Section (Sh. Krishnan is requested to upload this reply on website www.moes.gov.in).

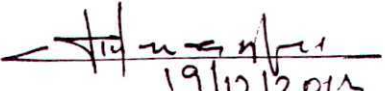


Subject: Supply of information sought by Shri Lintumol P K Parayill (House), Nellipara P.O., Alakkode, Kannur, Dist. Keralander RTI Act 2005 – regarding deatails of project entitled 1)“Impact of sea level fluctuations along Karnataka Coastal based on Remote Sensing and GIS techniques.

ii) Coastal Processes and Hazarda in the Coastal Zone through field measurements. Remote sensing and GIS Techniques

2. Please refer to this ministry's O.M. No. MoES29/145/2013 – RTI dated 17.12.2013 as the subject mentioned above and to say that details of the informations is enclosed herewith.

228/RTI/2013
30/12/2013


19/12/2013
(H.C. MEENA)
Scientist 'B'

Scientist 'E' (JVS):



CPIO & Scientist 'C':

1.	Name of the project	Date of implementation	Grant sanctioned	Grant released	
	"Impact of sea level fluctuations along Karnataka Coastal based on Remote Sensing and GIS techniques	30.06.2009	27,55,328	14,14,472	

2. MoES has not released any fund to above said project for the financial year 2012-13 & 2013-14
3. Mangalore University could not provide Utilisation certificates and statement of Expenditure on the time with the progress report. List of the Pending UC's of the Mangalore University already has been communicated to PI of the project.
4. Ministry of Earth Sciences has not received any correspondence/communication from Mangalore university for extension of the project.
5. Period of the above said project is over, since no extension was sought.

2.	Name of the project	Date of implementation	Grant sanctioned	Grant released	
	Coastal Processes and Hazards in the Coastal Zone through field measurements. Remote sensing and GIS Techniques				

1. Ministry of Earth Sciences has received the requisition from the PI of the project for release of fund and File is under submission for release of grant.