

The para wise compliance of query raised by Nodal Officer Guwahati, dated: 22/05/2017 for the submitted proposal registration no: FP/AS/MIN/20313/2016 dated: 05/03/2017 for diversion of forest land measuring 1.89 hectare for location KSAD, is as mentioned below and submitted for further necessary actions please:

Sl. no	Col. No	Query raised by Nodal officer	Compliance of query
1.	C-(ii)-(a)	The uploaded KML file against column no. C-(ii)-(a) is unopenable. Resulting inability on our part to verify the same. You are therefore requested to withdraw the uploaded KML file and reload a fresh file. Also arrange to send a copy of the same to our E-mail address adlpcsf.nodal@gmail.com	Replaced previously uploaded KML file and reloaded a fresh KML files against column No C-(ii)-(a) which observed opening usually and submitted file is OK. Hence you are requested to check the defect your own way and to process the case for approval please. The copy of same files also sent to your E-mail address adlpcsf.nodal@gmail.com
2.	H-(i)-(a)	No action has been taken for providing the sought for data as E-communicated vide our observation dated 05/05/2017. So furnish the same.	Necessary details has been provided in the proposal. Kindly check it and process the proposal.
3.	M-2-(iii)	The uploaded document is a copy of grant of petroleum mining lease to ONGC for Kasomairigoan PML area and not the approval of mining plan. So kindly clarify or furnish a copy of letter approving the mining plan.	A copy of mining plan submitted in the proposal.
4.	M-2-(iv)	The uploaded document is a copy of short narrative of the project of KSAD exploratory drilling location. So kindly clarify or furnish a copy of approved mining plan.	A copy of mining plan submitted in the proposal.

The above documents are submitted for compliance in line with the queries raised by your office dated 22/05/2017 and you are requested to accept the compliance and to forward the proposal for further necessary actions please.


S J Bhuria, I/c LAQ
ONGC A& AA Basin
Jorhat Assam