



**STATE FOREST HEADQUARTERS**  
**OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS, ODISHA,**  
**BHUBANESWAR**

Memo No. 21011 /9F (MG) - 82/2016  
Dated, Bhubaneswar the 22nd September, 2017

To

The Divisional Forest Officer,  
Keonjhar Forest Division,  
Keonjhar

Sub:- Proposal for according permission for use of 5.597 ha of forest land within total Mining Lease area of 78.711 ha in Roida-78 Manganese Mining lease located entirely inside Sidhamath RF of Keonjhar Forest Division in Keonjhar District for undertaking exploratory drilling of 80 nos. of boreholes of 4" dia (80 boreholes @ 0.02 ha each totalling 1.60 ha and 3.997 ha for construction of road) by M/s Odisha Mining Corporation Ltd for prospecting of Minerals OSMFCP-Proposal No.FP/OR/MIN/6/2015.

Ref: This office memo No.20483/9F (MG) 82/2016 dated 02.11.2016.

In inviting a reference to F&E Department letter No.10F(Cons)280/2016-19999/F&E dated 01.11.2016 of Special Secretary to Government, F&E Department addressed to this office and copy endorsed to you in next memo of even date on the above mentioned subject, you are requested to furnish complete compliance particularly in respect of point No.(ii) through RCCF, Rourkela Circle to this office immediately for taking necessary action at this end.

ahmayer 22/9/17  
Additional Principal Chief Conservator of Forests  
Forest Diversion & Nodal Officer, FC Act

Memo No. 21012 /Dt. 22-9-17

Copy forwarded to the Regional Chief Conservator of Forests, Rourkela Circle for information and necessary action with reference to Memo No.20000/F&E dated 01.11.2016 to his address.

ahmayer 22/9/17  
Additional Principal Chief Conservator of Forests  
Forest Diversion & Nodal Officer, FC Act

Memo No. 21013 /Dt. 22-09-17

Copy forwarded to the Managing Director, M/s OMC Ltd, OMC House, Bhubaneswar for information and necessary action with reference to Memo No.20002/F&E dated 01.11.2016 to his address.

ahmayer 22/9/17  
Additional Principal Chief Conservator of Forests  
Forest Diversion & Nodal Officer, FC Act

o/c