

Renewal of Quarry lease for
an extent of 3.56 Ha in
compartment No – 33
Bollapalli Reserve Forest,
Ravulapurambeat (Bollapalli
Mandal Guntur District)
Vinukonda Range Territorial
Division Guntur in favour of
Sri T S Mallikharjuna Rao

CHECK LIST

Check list for the proposal for Renewal of mining lease for quarrying of slate stone under Forest (Conservation) Act, 1980.

Renewal of mining lease for quarrying of slate stone in Bollapalli R F in Ravulapuram Beat of Vinukonda Range Territorial Division Guntur.

State S No of the project	
Date of receipt in Nodal Officer (Prl. Chief Conservator of Forests, A P Hyderabad	
Name of the project	Renewal of mining lease for quarrying of slate stone in Bollapalli R F in Ravulapuram Beat of Vinukonda Range Territorial Division Guntur.
Area proposed for diversion for renewal	3.56 Ha
Name of the Forest Division	Guntur
Whether the area proposed falls in WLS / NP / ESZ / Biosphere reserve or W L carridor	No
Whether situated in the Scheduled area	No

S No	Name of the document / Information	Provided or Not (Yes /No)	Page No	Remarks
A	P A R T - I			
1	Whether te proposal received through the Director of Mines and Geology, Hyderabad ?	Yes	4	
a	Certificate from the Director of Mines and Geology, Hyderabad regarding non availability of mineral proposed for extraction, outside the forest	Yes	4	
b	Details of alternatives explored and	—	—	

	rejected			
c	Details of the existing ML / PL inside as well as outside the forest along with estimates of reserve, quantity extracted, Balance and projected demand and supply position : each mine wise	Yes	52	
d	Proposed period of Mining Lease	—	—	
e	A copy of the Mining Plan duly approved by the I B M, Nagapur , for major minerals or controller of Coal, Ministry of Coal, Government of India in case of coal.	—	—	
f	Numeric Modeling in 3- Dimension for subsidence prediction through an expert Mining Engineer / Organization, in case of underground minig proposals only (for Coal & Majopr Minerals).	—	—	
B	PART – I (To be filled in by the User Agency)			
1	Main application Form form Part – I to V as prescribe in the rules under Forest (Conservation) Act, 1980 with all its columns duly filled up and signed b the competent authority with date, place and their official seal. All the information of Part – I of the Form A including Item –wise break up of the forest area required must be given in the Form itself by expanding the columns.	Yes	1	
	a. Soft copy of the entire Application Form with enclosures in pdf format in DVD.	—	—	
2	Detailed note on the project and profile of the User Agency.	—	—	
3	Full Justification for locating the project in the forest area (un avoidance of the forest area for the purpose)	Yes	3	
4	Map of the project site in forest area clearly showing forest boundaries and adjoining areas with their land use in the district colours in 1:50000 or any other suitable scale on original Survey	Yes	25	

	of India topo – sheet.			
5	Inex Map, If the area is very small, showing the forest boundaries and a location map on a larger scale with land use of the area required.	Yes	24	
6	Geo – referenced digital data of the proposed forest land to be diverted (eoo format, Geographic co-ordinate system WGS 84 datum, readings up to 8 decimal places in degrees) of the boundary / ies of the proposed Forest Land for diversion in shape file (Soft copy in D V D along with Raw & post – processed data) and digital map in hard copy duly authenticated by the competent authority. The survey shall be performed using DGPS in real – timer or post – processed mode. However the survey my be performed using T S in G P S shadow area, and the shall be duly geo – referenced using G C Ps collected by dual frequency D G P S receives.	—	—	
7	Lay out plan of the project site.	—	—	
8	Statement showing the details of forest area involved i. e R F block & compartment No and item – wise break up of the forest area proposed for diversion.	Yes	31	
9	Minimum distance of the proposed site from Wild life Sanctuary and National Park.	Yes	32	
10	Statement giving the details of non forestry activities involved in the proposal.	Yes	33	
11	Cost Benefit (C B) analysis in the prescribed format, wherever required. (For projects involving area of >20 Ha in plains & 5 Ha in Hills)	Yes	34	
12	No Objection Certificate from local bodies, like Gram Sabha etc., except in cases of linear diversion and public	Yes	37	

	utility projects.			
13	Status of clearance under Environment (Protection) Act, 1986 & Rules 2006 wherever required. If received Copy of the same to be enclosed.	—	—	
15	Detailed scheme for rehabilitation of the project affect persons , wherever required.	—	—	
16	Detailed Reclamation plan , wherever required.	—	—	
17	The details of Safety Zone Area for the mining. The details of safety one to be ascertained by the competent authority viz Indian Bureau of Mines ? Department of Geology and mining of state Government.	—	—	
18	The undertaking from the project authority to bear the cost of fencing of the Safety Zone Area .	Yes	43	
19	The undertaking from the User Agency to bear the cost of afforestation over one and half times of degrade forest area.	—	—	
20	Undertaking from the User Agency to bear the cost of Compensatory Afforestation .	—	—	
21	Undertaking from the User Agency to pay Net Present Value (NPV) and Addl. N P V (if levied) of the forest land involved.	Yes	45	
22	Undertaking to pay the Extraction Charges of the trees to be removed from the forest land involved.	Yes	44	
23	Details of non – forest identified for Compensatory Afforestation viz., Survey No , Village Tehsil, Mandal, District etc., along with the map in 1:50000 or suitable scale, along with the boundaries of the adjoining forest in the district (colours)	—	—	
24	Geo – referenced digital data of the proposed forest land to be diverted (e00	—	—	

	<p>format, Geographic co- ordinate system WGS 84 datum, readings up to 8 decimal places in degrees) of the boundary / ies of the proposed Forest Land for diversion in the shape file (Soft copy in D V D along with Raw & post – processed data) and digital map in hard copy duly authenticated by the competent authority.</p> <p>The survey shall be performed using DGPS in real – timer or post – processed mode. However the survey may be performed using T S in G P S shadow area, and the shall be duly geo – referenced using G C Ps collected by dual frequency D G P S receives.</p>	—	—	
25	Make Model for the DGPS equipment used, Name / s of the Agency / persons involved in the DGPS survey, name of the authenticating the agency for the accuracy of the survey.	—	—	
C	PART– II (To be filled in by the DF O)	Yes	53	
1	Enumeration list of trees, species and girth class – wise along with the Abstract, standing in the forest area in question duly signed by the Divisional Forest Officer.	Yes	57	
2	Site inspection report of the forest area involved in the project proposal by the concerned Divisional Forest Officer & Conservator of Forests or higher level Forest Officer in the prescribed format (along with photographs).	Yes	58	
3	Impact of the proposed mining on the flora & fauna in the adjoining forests.	Yes	61	
4	Impact of the proposed mining on the ecology, specially soil erosion in & around the proposed area for mining.	Yes	62	
5	Mitigative measures to prevent loss to flora, fauna and soil erosion in &	Yes	62	

	around the proposed area for mining.			
6	Detailed scheme for Compensatory Afforestation on the identified non - forest area / degraded forest area at present wage rates duly signed by the Divisional Forest Officer & counter signed by the Conservator of Forests concerned. The Compensatory Afforestation scheme must include all the technical details, details of work scheduled total financial outlay and proposed monitoring mechanism.	yes	64	
7	Certificate from the Divisional Forest Officer that the non – forest land selected for Compensatory Afforestation is a compact block and contiguous to forest area or in closed proximity of forest area and suitable from the management and protection point of view.	yes	65	
8	Soil Suitability Certificate from the Divisional Forest Officer that area identified for Compensatory Afforestation is suitable for raising plantation.	yes	66	
9	Calculation Sheet for arriving at N P V of the proposed area for diversion.	yes	67	
10	Certificate that no work has been carried out in violation of the Forest (Conservation) & Wild Life Acts.	yes	68	
a	If violated, circumstances leading to violation, date of commencement of work, quantity of the work done and P O R issued & dated of inspection of the site of violation by the Forest Range Officer, Sub - Divisional Forest Officer, Divisional Forest Officer.	yes	69	

b	Details of disciplinary action involved or proposed to be intimated against the concerned staff for violation of the provisions of the Act.	Yes	70	
c	Names of the persons of the User Agency for violation & details of the report submitted.	Yes	71	
11	Specific Recommendation of the Divisional Forest Officer	Yes	72	

	PART - III (To be filled in by the Conservator of Forests)			
1	Site inspection report, along with the Photographs, of the forest area involved in the project in the prescribed format, when the area is more than 40 Ha in extent.			
2	Specific recommendations of the Conservator of Forests.			
3	Any other information / documents attached or conditions stipulated.			


Divisional Forest Officer
Guntur