

Appendix

(See Rule -6)

Form for seeking prior approval under Section 2 of Forest (Conservation) Act, 1980 for the proposal by the State Government and Government of India.

PART-A (To be filled by the User Agency)

1.	Project	
i.	Short Narrative of the Proposal	Proposal for diversion of Forest area to an extent of 16.39Ha . Compartment No. 750 of Tadepalli PF D.Velamalakota Beat, Seethapalli Section. Foulkspeta (Sudikonda) Range, and Sy.No. 37 & 38 of Maddiveedu H/O. Tadepalli (v) Maredu-milli (M) Alluri Sitaramaraju District, in the jurisdiction of District Forest Officer, Rampachodavaram Territorial Division of Rajahmundry Circle for mining of Laterite under FC Act 1980.
ii.	Map showing the required forest land	Map Enclosed
iii.	Cost of the Project	200 Lakhs
iv.	Justification for locating the project in forestland	The Laterite mineral is found in the forest area i.e. Tadepalli PF situated in Rampachodavaram Territorial Forest Division jurisdiction of Alluri Sitaramaraju District is having abundant reserves for possess good quality of Laterite. There is no other area having Laterite reserves are available in the nearest vicinity. Therefore we have applied for mining of Laterite in the Forest Area.
v.	Cost-Benefit Analysis (to be enclosed)	Not Applicable
vi.	Employment likely to be generated	Almost 200 to 250 persons can be employed throughout the mining period.
2.	Purpose-wise Breakup of the total forest land required	<div>For Mining Purpose : 14.89 Ha</div> <div>Safety Zone Purpose : 1.44 Ha</div> <div>For Mining Area Road Purpose nearly : 0.06 Ha</div> <div>Total Extent : 16.39 Ha</div>

- 7) Employment Potential :: Direct Employment of almost 200 persons Can be generated throughout the quarrying period. Apart from Direct Employment, several other allied / indirect employment is expected to be generated
- 8) Economic Benefits :: Generation of direct employment of 200 to 300 persons throughout mining period and allied / indirect employment is also expected to be generated. With this there will be lot of economic benefits, by way of upbringing the poor and backward local villagers. In addition to the above, the mineral extracted will be used as raw material for Cement Industries & become a boon for development of Cement Industries thereby leaving growth in Industrial productivity
- 9) Environmental Impact :: There is no thick forest in the surrounding areas. The Process of extraction of Minerals will be conducted by keeping all environmental Safety measures.

RAJIV TRIBAL QUARRY LABOUR
CONTRACT CO-OP. SOCIETY LTD.


PRESIDENT