The details of cost benefit analysis has been furnished in the following Tables A, B & C.

TABLE-A

PARAMETRES FOR EVALUATION OF BENEFIT NOT WITHSTANDING LOSS OF FOREST

Sl. No.	Parameters	Benefit per annum
1	Increase in productivity attributable to the specific project. Iron ore- 0.31 MTPA X Rs.200 Cr Manganese Ore – 0.094 MTPA x Rs 250 Cr.	62.000 Crores 23.50 Crore
2	Benefit to economy from Steel Plant 1.6 MT of Iron ore will yield 1 MT of steel. 0.31 million tons of Iron will yield 0.194 million tons of steel X Rs.3000 Cr =	Rs.582.00 crores
3	No. of population benefited	Total 2000 nos. (Including indirect benefited)
4	Employment potential	250 nos.
5	Cost of acquisition of facilities on non forest land wherever feasible.	Nil
6	Loss of (a) agriculture (b) Animal husbandry production due to diversion of forest land.	Nil
7	Cost of rehabilitating the displaced person as different from compensation amounts given for displacement	Nil
8	Cost of supply of free fuel wood to workers residing in or near forest area during the period and construction. 300 nos. X 36 quintal X Rs.200/- =	0.216 crores
	T O T A L (row 1+8)	667.716crores
	Total benefit up to Iron ore life	Rs 667.716 x 6 yrs = 4006.296 Crs.