

LINK ROAD FROM DABALLA DANGA TO CHAMBER Km. 0/0 to 3/700

BILL FOR NPV


CALCULATION OF NET PRESENT VALUE OF FOREST LAND TO BE DIVERTED UNDER FCA, 1980 FOR LINK ROAD FROM DABALLA DANGA TO CHAMBER Km. 0/0 to 3/700

IN DALHOUSIE FOREST DIVISION-DALHOUSIE

Classification of land being diverted into various ECO CLASSES AS PER Hon'ble Supreme Court directions.

Nature of Forests		Area being diverted				Classification as per Champion and Seth						Eco value Class
Chalela - I&II DPF Chamber –I DPF		2.358				Sub Tropical Pine Forest						V
Class of trees	V	IV	III	IIA	IIB	IA	IB	IC	ID	Total	Area being diverted in Ha	
Trees coming in the alignment	22	36	32	9	9	1	0	0	0	0	2.358	
TOTAL	22	36	32	9	9	1	0	0	0	109		
Total trees below III											58	
Total trees III class and above											51	
Total mature trees (nationally)after conservation of below III rd class into one mature class											80	
Per Hectare Density of trees											20 trees	
Density of trees in the land to be diverted											0.05	
Density class											Open	
Name of Forest		Area to be diverted		Eco class	Density class		NPV rate applicable		Amount			
Chalela –I&II DPF Chamber-II DPF		2.358		V	Open/Scrub		10,05,210/-		23,70,285/-			
							Or Say		23,70,300/-			

Place: Dalhousie


(KAMAL BHARTI) HPFS
Divisional Forest Officer
Dalhousie Forest Division
Dalhousie