Cost Benefit Ratio Chart

Name of Project – रूद्रप्रयाग नगर हेतु जल शोधन संयत्र का निर्माण

Block:- Augustmuni

Disti :- Rudraprayag

SL. No.	Particulars	Amount (Rs. Lacs.)	Remark
1	Total cost (Investment incrred)		
(A)	Construction Cost of Project		
(B)	N.P.V. Amount to be disposed @ 657000 lak/ Hect 2.5295 X 657000 =	Not applicable	
(D)	Substitule/Alternation Planlation Cost to be Disposed:-		
	Total		
2	Benefits:- Bebefits from (Taking Age of Road As 50 Years)		
(A)	Economics Benefits-Market Development Taking		
(B)	Direct Employment of Labours-		
(C)	Employment Generation Due to other activities		
Note	Therefore construction of Economically Viable and social beneficial.		

अधिशासी अभियन्ता ह0/-इत्तराखण्ड पेयंजल निगम् प्रयोक्ता एजेन्सी Name of Project:- रूद्रप्रयाग नगर हेतु जल शोधन संयत्र का निर्माण

Parameter for Evaluation of loss of Forests -

Not Applicable

Nature of Proposal

Sl.no.	Parameters	Roads Tr. lines & Raliway line
1	2	3
1	Loss of Value of timber, fuelwood and minor forest produce on an annul basis, including loss of man hours per annum of people who derived livelihood and wage from the harvest of these	-
2	commodities Loss of Animals husbandry productivity	-
	including loss of fodder	
3	Cost of human resettlement	-
4	Loss of public facilities and administrative infrastructure (Roads, Buildings, Schools, Dispensaries, Electric lines, Railways etc.) on which would require forest land if these facilities were diverted due to the project.	
5	Environmental losses;(Soil erosion, effect on hydrological cycle, wildlife habitat, microclimate upsetting of ecological balance.)	-
6	Suffering to oustees	Nil

अधिशासी आभेयन्ता है0/-निर्माण शक्तका है0/-उत्तराखण्ड पेयजल श्रिमीकृता एजेन्सी Name of Project :- रूद्रप्रयाग नगर हेतु जल शोधन संयत्र का निर्माण

Parameter for Evaluation of Benefit, notwithstanding loss of Forests Nature of Proposal:-

- Not Applicable

Sl.no.	Parameters	Roads Tr. lines & Raliway line
1	Increase in productivity attributable to the specific project.	
2	Benefits to economy	
3	No. of population benefited.	
4	Employment potential.	
5	Cost of acquisition of facility on non forest land wherever feasible.	
6	Loss of (a) agricuitural & (b) animal, husbandry production due to diversion of forest land.	
7	Cost of rehabilitating the displaced persons as different from compensatory amounts given for displacement.	
8	Cost of supply of free fuel-wood to workers residing in or near forest area during the period of construction.	