

Calculation of Net Present Value

Sl. No.	Name of the Division	Total Forest Area for Diversion in Ha. = A	Eco. Value Class	Density of Forest	NPV applicable per Ha. = B (in Rs.)	NPV of the Forest Land to be Diverted C = AxB (in Rs.)
1	Bikaner IGNP-II	6.0589	IV	0.05	438000	2653798
					Total =	2653798


 (C.V.S. Jora)
 उपवन संयोजक
 इ.गो.न.प., स्टेज-II
 बीकानेर