

BILL FOR NET PRESENT VALUE

CALCULATION OF NET PRESENT VALUE OF FOREST LAND TO BE DIVERTED UNDER FCA (1980) For the Constr. of Karot Nain SHEP (1 MW) in Mohal Nain, Mouza Nalod, Tehsil: Baljath, Distt. Kangra, HP.													
Tehsil Baljath, Distt. Kangra, H.P.													
Calculation of land being diverted into various ECO classes as per Hon'ble Supreme Court directions.													
Classification as per Champion and Seth													
Nature of forests	U/S	V	IV	III	IIA	II B	IA	IB	IC	ID	Total	Area being diverted ha.	
Area of diverted land falling in Eco Zone VI.													
Trees coming in the area	0	0	0	0	0	0	0	0	0	0	0	0-8073	
Total trees below III													
Total trees of III and above class													
Total mature trees(notionally) after conversion of 2 trees of below IIIRD class into one mature class													
Per ha No. of trees													
Percentage density													
Name of forest		Area to be diverted (ha.)	ECO-Class	Density Class	NPV Rate applicable	Amount							
By Appearance Forest		0.8073	V	Open Forest	657000	530396							

(Rs. Five Lac Thirty Thousands Three Hundreded & Ninty Six only)


 Divisional Forest Officer,
 Paharpur Forest Division,
 Paharpur, H.P.

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For the Constr. of Karot Nain SHEP (1 MW) in Mohal Nain , Mouza Nalod, Tehsil: Baijnath, Distt. Kangra, HP.												
Tehsil Baijnath, Distt. Kangra, H.P.												
Calculation of land being diverted into various ECO classes as per Hon'ble Supreme Court directions.												
Nature of forests												
Classification as per Champion and Seth												
Area of diverted land falling in Eco Zone VI.	U/S	V	IV	III	IIA	II B	IA	IB	IC	ID	Total	Area being diverted ha.
Trees coming in the area	0	0	0	0	0	0	0	0	0	0	0	0-8073
Total trees below III												
Total trees of III and above class												
Total mature trees(notionaly) after conversion of 2 trees of below IIIrd class into one mature class												
Per ha No. of trees												
Percentage density												
Name of forest		Area to be diverted (ha.)	ECO-Class	Density Class	NPV Rate applicable	Amount					0	
By Appearance Forest		0.8073	V	Open Forest	657000	530396						

(Rs. Five Lac Thirty Thousands Three Hundreded & Ninty Six only)


 Divisional Forest Officer,
 Palampur Forest Division,
 Palampur H.P. 176061 (H.P.)

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For the Constr. of Karot Nain SHEP (1 MW) in Mohal Nain, Mouza Nalod, Tehsil: Baijnath, Distt. Kangra, HP.													
Tehsil Baijnath, Distt. Kangra, H.P.													
Calculation of land being diverted into various ECO classes as per Hon'ble Supreme Court directions.													
Nature of forests													
Classification as per Champion and Seth													
Area of diverted land falling in Eco Zone VI.	U/S	V	IV	III	IIA	II B	IA	IB	IC	ID	Total	Area being diverted ha.	
Trees coming in the area	0	0	0	0	0	0	0	0	0	0	0	0-8073	
Total trees below III													
Total trees of III and above class													
Total mature trees (notionally) after conversion of 2 trees of below IIIrd class into one mature class													
Per ha No. of trees													
Percentage density													
Name of forest		Area to be diverted (ha.)	ECO-Class	Density Class	NPV Rate applicable	Amount							
By Appearance Forest		0.8073	V	Open Forest	657000	530396							

(Rs. Five Lac Thirty Thousands Three Hundreded & Ninty Six only)


 Divisional Forest Officer,
 Palampur Forest Division,
 Palampur, H.P. 176001 (H.P.)