Estimate for the compensatory plantation (Afforestation Scheme) in lieu of transfer of land 0.0405 hact forest land for Fire Station at Gyuskyar in DPF Stingari Keylong Range of Lahaul Forest Division Distt Lahaul & Spiti H.P. Land Bank - Dhok-10 Hac.

Forest D	Division Distt Lahaul & Spiti H.P. Land Bank -	Dhok-1	0 Hac.			
Total ar	ea to be diverted = 0.0405 hact. (Minimum	100 tall	plants t	o be plante	d)	
Azon of	Compensatory Afforestation= 0.0405 DPF 21	Sumdo	at Dhok	(within the	land bank-	10 Hact.
Area of	Compensatory Arrorestation = 0.0403 DTT 22		1	1		
					1	
				l		1
				Rate per		
			1	unit at	the wages	
			1	wage	rate of	
				rate of	250/- for	Spp to be
			0.	200	tibal area	planted
Sr. No.	Particulars	Unit	Qty	200	7416	
Α	Fencing cost for 100 Nos of tall plants				7416	
	Planting					B/L
3	Clearing the site of weeds/Bushes cutting in					
		Нас	0.040	5 1590.36	80	
	strips of to 2 mtr wide		10		10396	
	Digging of pits 90x90x90cm	Nos	_		884	
	Filling of pits 90x90x90cm	Nos	10	0 7.08	884	
	Carriage of plants from nry to nearest road					
	head near plantation site in motor transport		1			
		Nos	100	L/S	1500	
4	4 (avarage 10Kms)		1	-		
	Carriage of poly bags (18"x24") from road site	.				
	over a distance over distance of 2 KM up hill	l.			3750	
9	Downhill manually	Nos	100	30	3730	
	Additional of fertilizer/FYM to planting pits	Nos	100) /s	1250	
	Additional of Tertifizery Tivi to planting pro-				1	
	s = u t = vita i/a ramming	Nos	100	8.72	1090	
	Planting of Tall plants in pits i/c ramming	_	100		1833.29	
8	Const. of Inspection Path 60cm wide	Rmt	100	2.1.0.		
		1				
	Cost of tall plants raised in Departmental				9375	
c	Nurseries (3Years old in 18"x24" bags)	Nos	100			
10	De-weeding and hoeing twice a year	Nos	100	10.91	2727	
	be weeding and we emg			1 1	1	
	Watering the plants during months of stress	Nos	100	L/S	1000	
		Nos		L/S	1000	
12	Plantation Display Board	1103			34885.29	
	Total				35000	
	Or say Rs =(A)					
	Seven year maint (Ist year maint)10% beating	up of fa	ilures	10.00	622.6	
1	Re- Digging of pits 90x90x90cm	No.	10	49.89	623.6	
	Filling of pits 90x90x90cm	No.	10	7.08	88.5	
	Carriage of plants from nry to nearest road					
	head near plantation site in motor transport					
		No.	10	L/S	150	
3	(avarage 10Kms)	1				
	Carriage of poly bags (18"x24") from road site			1		
36	over a distance over distance of 2 KM up hill.	I	10	30	375	
4	Downhill manually	No.	10	30	3/3	
1.53.1						
_	Planting of Tall plants in pits i/c ramming	No.	10	8.72	109	
2	Fiditing of two plants on party					
	Cost of tall plants raised in Departmental					
	Cost of tall plants raised in Departmental	No.	10	75	937.5	
6	Nurseries (3Years old in 18"x24" bags)	Rmt	72	2.4	216	
7	Repair of fencing	MIII		Total	2499.6	
48.						
14.79.				Or say Rs	2500	
	2nd year Maint (5% beating up of failure)					
	Re- Digging of pits 90x90x90cm	No.	5	49.89	311.82	
1	THE DISSING OF PICE SONSON	No.	5	7.08	44.25	
2 1	-Illing OI DIES BOXBOXBOCH	- 100 i				/
(Carriage of plants from nry to nearest road			*		
lt	nead near plantation site in motor transport		.اء	10	70	1
2/	avarage 10Kms)	No.	5 1	-/5	70	
(Carriage of poly bags (18"x24") from road site					
	over a distance over distance of 2 KM up hill.				-	
	Downhill manually	No.	5	30	188	1 2 - 1 - 1 - 1 - 1
4 L	JOWITHII HIGHGON	esterolar en	Mary - with	Mirror Banks		10022AT3

	5 Planting of Tall plants in pits i/c ramming	No				
		No.	5	8.72	54.5	
	Cost of tall plants raised in Departmental					
	6 Nurseries (3Years old in 18"x24" bags) 7 Repair of fencing	No.	5	75	464.95	
	Spain of tenenig	Rmt	72	2.4	216	
				Total	1349.52	
	3rd year maint			Or say Rs	1400	
	1 Re- Digging of pits 90x90x90cm					
	2 Filling of pits 90x90x90cm	No.	5	49.89	311.82	
	Carriage of plants from nry to nearest road	No.	5	7.08	44.25	
	head near plantation site is most					
	head near plantation site in motor transport 3 (avarage 10Kms)					
	Carriage of poly have (40% only)	No.	5	L/S	70	
	Carriage of poly bags (18"x24") from road site					
	over a distance over distance of 2 KM up hill. 4 Downhill manually					
	4 Downlin manually	No.	5	30	188	
	E Diantine of Tall I are to the second					
	5 Planting of Tall plants in pits i/c ramming	No.	5	8.72	54.5	
	C					
	Cost of tall plants raised in Departmental					
	6 Nurseries (3Years old in 18"x24" bags)	No.	5	75	464.95	
	7 Repai of fencing	Rmt	72	2.4	216	
				Total	1349.52	
				Or say Rs	1400	
	4th year maint (3% beating up failures)					
	1 Re- Digging of pits 90x90x90cm	No.	3	49.89	187.09	
	2 Filling of pits 90x90x90cm	No.	3	7.08	26.55	
	Carriage of plants from nry to nearest road					
	head near plantation site in motor transport					
	3 (avarage 10Kms)	No.	3	L/S	42	
	Carriage of poly bags (18"x24") from road site					
İ	over a distance over distance of 2 KM up hill.					
	4 Downhill manually	No.	3	30	112.5	
	5 Planting of Tall plants in pits i/c ramming	No.	3	8.72	33	
	Cost of tall plants raised in Departmental					
	6 Nurseries (3Years old in 18"x24" bags)	No.	3	75	281.25	
	7 Repair of fencing	Rmt	72	2.4	216	
				Total	898.39	
				Or say Rs=	900	
	5th year maint					
	1 Re- Digging of pits 90x90x90cm	No.	3	49.89	187.09	
	2 Filling of pits 90x90x90cm	No.	3	7.08	26.55	
	Carriage of plants from nry to nearest road	8.1		7.00	20.33	
	head near plantation site in motor transport					
	(avarage 10Kms)	No.	ا ا	L/S		
	Carriage of poly bags (18"x24") from road site	IVO.	3	L/3	42	
	over a distance over distance of 2 KM up hill.	5-4				
,	Downhill manually	N				
	Downini manually	No.	3	30	112.5	
_						
5	Planting of Tall plants in pits i/c ramming	No.	3	8.72	33	
		4,4				
	Cost of tall plants raised in Departmental	4				
6	Nurseries (3Years old in 18"x24" bags)	No.	3	75	281.25	
7	Repair of fencing	Rmt	72		216	
				Total		
					898.39	
				Or say Rs=	900	
	6th year maint /30/ hoating 6.11					
	6th year maint (2% beating up failures)	3.1				
	Re- Digging of pits 90x90x90cm	No.	2		124.73	
	Filling of pits 90x90x90cm	No.	2	7.08	17.7	
					41.1	
	Carriage of plants from nry to nearest road		4		Paker .	1 1 1 1 1 1 1 1 1 1
	Carriage of plants from nry to nearest road head near plantation site in motor transport				la L	5 10 10
		No.	2	L/S	28	200

1	Carriage of poly bags (18"x24") from road site					
		2				
-	Downhill manually					
1		No.		2 30	75	
	Planting of Tall plants in pits i/c ramming				73	
	g and plants in pits 1/c ramming	No.	;	8.72	22	
	Cost of tall plants, reignate					
1 6	Cost of tall plants raised in Departmental					
	Nurseries (3Years old in 18"x24" bags)	No.	2	2 75	107 5	
	Repair of fencing	Rmt	72		187.5	
			† · · ·	Total	216	
			-		670.93	
	7th Year			Or say Rs	700	
	Re- Digging of pits 90x90x90cm	No.	-	40.00		
2	Filling of pits 90x90x90cm	No.	2		124.73	
	Carriage of plants from nry to nearest road	NO.	2	7.08	17.7	
	head near plantation site in motor transport					
3	(avarage 10Kms)					
	Carriage of poly bags (18"x24") from road site	No.	2	L/S	28	
	over a distance over distance of 2 KM up hill.					
	Downhill manually					
	- Cowmin manually	No.	2	30	75	
	Planting of Tall plants in the state of					
	Planting of Tall plants in pits i/c ramming	No.	2	8.72	22	
	Cost of tall alasta					
	Cost of tall plants raised in Departmental					
		No.	2	75	187.5	
	Repair of fencing	Rmt	72	2.4	216	
				Total	670.93	
				Or say Rs	700	
	Total (C)Maint. Cost for 7 year				8500	
D	Total Fencing +New+maint cost for 7 year				50916	
E	5% Contingencies of all above				2546	
	Total D+E				53462	
F	Departmental Charges 17.5%				9356	
	Grand total of Scheme (D+E+F)				62818	

Rs:- Sixty two thousand eight hundred eighteen only/-

These rate will be applicable if the payment is made before the revision of daily wager rates, if any, Note:- by the H.P. State Govt.

Range Forest Officer, Forest Range Keylong. DIVISIONAL FOREST OFFICER
Divisional Forestoforusion AT
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