			ORY AFFOREST				
	Full Title of the Project: Diversion						
	construction of Link Road from Chir		road (Jhurni Mod) to	Nangal via Suneh	at Jabbre i		
	Dadasiba Range of Dehra Forest Div	ision.					
_	File Number	FP/HP/ROAD/	34634/2018				
		,,,					
	Date of Proposal						
		CHECKLIST SERI	AL NUMBER-17				
	Scheme for Compensatory Afforestation						
					o be divert		
	for the custruction of link road from	Chintpurni Talwa	ra road (Jhurni Mod) t	o Nangal via Suneha	at Jabbre in		
		ory afforestation to be carried out in lieu of 1.3953 ha of forest area to be diversed from Chintpurni Talwara road (Jhurni Mod) to Nangal via Sunehat Jabbre in siba Range of Dehra Forest Division, Distt Kangra, HP In forest land Kangra village Majheen					
Dadasiba Range of Dehra Forest Division, Distt Kangra, HP							
_	Detail of degrated forest land/non fores	t land					
	District	Kangra	village	Majheen			
	Tehsil	27.120					
	Name of forest division	Dehra	Range	Khundian			
	Block/Compartment	Majheen					
	Area to be afforested in ha	4 - 201/200	3 3	-			
_	Description of area		U.8.D.Kuthialta C.1	ì			
		ensatorvafforest	ation is a landbank	or not	No		
_	If the CA site is other than the						
	landbank reason be given		There is no landban	k available for CA			
	In case of non forest land identified						
	for CA, then what is the distance of	-	0 2				
	CA site from the						
_	Soil type	73	Sandy loam mixed	200 200 200 200 200 200 200 200 200 200			
_	Topography		hilly/slopy/				
_	Whether the area is	hearing any root			No		
	Plantation Model		. stock of regulation				
_	Flantation Woodel	- AL					
		tory Afforestatio	n Scheme/model(co	inveved vide Pr CCF	(HoFF) HP		
	Copy of the approved compensat			•	(HoFF) HP		
	Copy of the approved compensate SCHED	ULE OF PLAN	TATION PROGRAM	ME	(HoFF) HP		
	Copy of the approved compensate SCHED		Rate per ha To	/IME tal Amount	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year	ULE OF PLAN	TATION PROGRAM	ME	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year	Area in ha	Rate per ha 63200	MME tal Amount 63200.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year	Area in ha 1	Rate per ha 63200 6850	AME tal Amount 63200.00 6850.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year	Area in ha 1 1	Rate per ha 63200 6850 4600	MME tal Amount 63200.00 6850.00 4600.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year	Area in ha 1 1 1	Rate per ha 63200 6850 4600 2400	MME tal Amount 63200.00 6850.00 4600.00 2400.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year	Area in ha 1 1 1 1 1	Rate per ha 63200 6850 4600 2400 2400	MME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year	Area in ha 1 1 1 1 1	Rate per ha 63200 6850 4600 2400 2400	63200.00 6850.00 4600.00 2400.00 2400.00 2400.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year	Area in ha 1 1 1 1 1 1 1	FATION PROGRAM Rate per ha 63200 6850 4600 2400 2400 2400	### AMME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 0.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year	ULE OF PLAN Area in ha 1 1 1 1 1 1 1	FATION PROGRAM Rate per ha	AME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 0.00 2400.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1	FATION PROGRAM Rate per ha	MME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 0.00 2400.00 2400.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 2400 240	MME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 0.00 2400.00 2400.00 2400.00 2400.00 2400.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 9th year	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 2400 240	MME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 0.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 9th year	ULE OF PLAN Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 2400 240	AME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 0.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 93850.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 9th year 10th year Eradication of Land	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	FATION PROGRAM Rate per ha	MME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 0.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 93850.00	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year 9th year 10th year Teradication of Land	Area in ha 1 1 1 1 1 1 1 1 1 1 1 Area in ha	Rate per ha	MME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 0.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 93850.00 Total amount	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 10th year Leradication of Land Year New	Area in ha 1 1 1 1 1 1 1 1 1 1 1 Area in ha 1 Area in ha 1	Rate per ha	MME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 0.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 93850.00 Total amount 28600	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 10th year Teradication of Land Year New Ist year Maintenance	Area in ha 1 1 1 1 1 1 1 1 1 1 Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Rate per ha	MME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 0.00 2400.00 2400.00 2400.00 2400.00 2400.00 93850.00 Total amount 28600 5200	(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 10th year Indication of Land Year New Ist year Maintenance 2nd year maintenance	Area in ha 1 1 1 1 1 1 1 1 1 1 1 Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Rate per ha	MME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 0.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 93850.00 Total amount 28600 5200 3200	F(HoFF) HP		
	Copy of the approved compensate SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 10th year Teradication of Land Year New Ist year Maintenance	Area in ha 1 1 1 1 1 1 1 1 1 1 Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Rate per ha	MME tal Amount 63200.00 6850.00 4600.00 2400.00 2400.00 0.00 2400.00 2400.00 2400.00 2400.00 2400.00 93850.00 Total amount 28600 5200	(HoFF) HP		

	NURSERY COST(1100 plan	nts per ha)			
	Year	Area in ha	Rate per ha	Total Amount	
	0 year	1	15609	15609	
	lst year	1	4683	4683	
	2nd year	1	3122	3122	
	3rd year	1	1561	1561	
	4th year	1	1561	1561	
	5th year	1	1561	1561	
			1561	1561	
	6th year	1	1561	1561	
	7th year	1	1561	1561	
	8th year	1	1561	1561	
	9th year	0101		0	
	10th year	1	1561	1561	
		uy	TOTAL(C)	35902	
	GROSS TOTAL FOR ONE HA	AC(A+B+C)		169952.00	
	Proposal for land diversion	n 1.3953			
	Total CA Expenditure for	2.8		475865.6	
	Contingency charges @ 5%			23793.28	
_	Departmental charges @ 17.5%		3 3	83276.48	
	GRAND TOTAL OF CA INCLUDING TAXES			582935.36	
			Or Say	582940/-	

Divisional Forest Officer Dehra Forest Division, Dehra

> Consultrator of Forest Hamirpur Forest Circle Hamirpur (H.P.)

	SCHEME FOR PEN	AL COMPEN	SATURY AFF	RESTATION					
	Full Title of the Project: Diversion	of 1.3953 ha of	forest land in fav	our of HPPWD for th	e				
	construction of Link Road from Chin	tpurni Talwara	road (Jhurni Mod	d) to Nangal via Sune	hat Jabbre i				
	Dadasiba Range of Dehra Forest Divi	sion.							
	File Number	FP/HP/ROAD	/34634/2018						
	Date of Proposal								
		CHECKLIST SER	IAL NUMBER-17						
	Scheme for Penal Compensatory Afforestation								
	Detailed scheme for compensatory afforestation to be carried out in lieu of 1.3953 ha of forest area to be divert								
	for the construction of link road from Chintpurni Talwara road (Jhurni Mod) to Nangal via Sunehat Jabbre in Dadasiba Range of Dehra Forest Division, Distt Kangra, HP								
	Detail of degrated forest land/non forest land								
	District	Kangra	village	Majhee	n				
	Tehsil	Dehra	3						
	Name of forest division	Dehra	Range	Khundia	ın.				
_			Kange	Kilulidia	an .				
	Block/Compartment	Majheen							
_	Area to be afforested in ha	2.8		13					
	Description of area	* -	U.8.D.Kuthialta	C.1					
	Whether the site selected for compe	ensatoryaffores	tation is a landba	nk or not	No				
	If the CA site is other than the	8		No.					
	landbank reason be given		There is no land	oank available for CA					
	In case of non forest land identified								
	for CA, then what is the distance of								
	CA site from the								
	CA site from the			N/A					
	2000,000	20		A STATE OF THE STA					
	Soil type	ad	Sandy loam mix	ed with rocky strata					
	Soil type Topography	ag	Sandy loam mix hilly/slo	ed with rocky strata	No				
	Soil type Topography Whether the area is I	ag bearing any roo	Sandy loam mix hilly/slo	ed with rocky strata	No				
	Soil type Topography Whether the area is I	445	Sandy loam mix hilly/slo et stock of vegeta	ed with rocky strata ppy/medium tion					
	Soil type Topography Whether the area is I	orms.Vol.II date	Sandy loam mix hilly/slo ot stock of vegeta	ed with rocky strata ppy/medium tion					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no	orms.Vol.II date	Sandy loam mix hilly/slo et stock of vegeta d 30.05.2018 show incial	ed with rocky strata ppy/medium tion ving component wise					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no	orms.Vol.II date fina ULE OF PLAN	Sandy loam mix hilly/slo et stock of vegeta d 30.05.2018 show incial	ed with rocky strata ppy/medium tion ving component wise					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no	orms.Vol.II date	Sandy loam mix hilly/slo ot stock of vegeta d 30.05.2018 show incial TATION PROGE	ed with rocky strata ppy/medium tion ving component wise RAMME Total Amount					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no SCHED Year 0 year	orms.Vol.II date fina ULE OF PLAN Area in ha	Sandy loam mix hilly/slo ot stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200	ed with rocky strata ppy/medium tion ving component wise RAMME Total Amount 63200.00					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no SCHED Year 0 year lst year	orms.Vol.II date fina ULE OF PLAN Area in ha	Sandy loam mix hilly/slo et stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200 6850	ed with rocky strata ppy/medium tion ving component wise RAMME Total Amount 63200.00 6850.00					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no SCHED Year 0 year lst year 2nd year	orms.Vol.II date fina ULE OF PLAN Area in ha 1 1	sandy loam mix hilly/slo ot stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200 6850 4600	ed with rocky strata ppy/medium tion ving component wise RAMME Total Amount 63200.00 6850.00 4600.00					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no SCHED Year 0 year lst year 2nd year 3rd year	Area in ha 1 1 1	sandy loam mix hilly/slo et stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200 6850 4600 2400	ed with rocky strata ppy/medium tion Ving component wise RAMME Total Amount 63200.00 6850.00 4600.00 2400.00					
	Soil type Topography Whether the area is I Plantation Model Ietter No. Ft.State CAMPA/2010/no SCHED Year 0 year Ist year 2nd year 3rd year 4th year	Area in ha 1 1 1	sandy loam mix hilly/slo ot stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200 6850 4600 2400	ed with rocky strata ppy/medium tion Ving component wise RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no SCHED Year 0 year lst year 2nd year 3rd year 4th year 5th year	orms.Vol.II date fina ULE OF PLAN Area in ha 1 1 1 1 1	Sandy loam mix hilly/slo et stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200 6850 4600 2400 2400	ed with rocky strata ppy/medium tion Ving component wise RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no SCHED Year 0 year lst year 2nd year 3rd year 4th year 5th year 6th year	Area in ha 1 1 1 1 1 1	Sandy loam mix hilly/slo et stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200 6850 4600 2400 2400 2400 2400	ed with rocky strata ppy/medium tion Ving component wise RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00					
	Soil type Topography Whether the area is I Plantation Model Ietter No. Ft.State CAMPA/2010/no SCHED Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year	Area in ha 1 1 1 1 1 1 1 1 1	Sandy loam mix hilly/slo ot stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200 6850 4600 2400 2400 2400 2400	ed with rocky strata ppy/medium tion ving component wise RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no SCHED Year 0 year lst year 2nd year 3rd year 4th year 5th year 6th year 8th year	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Sandy loam mix hilly/slo ot stock of vegeta d 30.05.2018 show incial ITATION PROGE Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 2400 240	ed with rocky strata ppy/medium tion RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00					
	Soil type Topography Whether the area is I Plantation Model letter No. Pt.State CAMPA/2010/no SCHED Year 0 year lst year 2nd year 2nd year 4th year 5th year 6th year 8th year 9th year	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Sandy loam mix hilly/slo ot stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 2400 240	ed with rocky strata py/medium tion Ving component wise RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no SCHED Year 0 year lst year 2nd year 3rd year 4th year 5th year 6th year 8th year	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Sandy loam mix hilly/slo ot stock of vegeta d 30.05.2018 show ncial TATION PROGE Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 2400 240	ed with rocky strata ppy/medium tion Ving component wise RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no SCHEDI Year 0 year lst year 2nd year 3rd year 4th year 5th year 6th year 8th year 9th year 10th year	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Sandy loam mix hilly/slo et stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 2400 240	ed with rocky strata ppy/medium tion RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 93850.00					
	Soil type Topography Whether the area is I Plantation Model Ietter No. Pt.State CAMPA/2010/no SCHEDI Year 0 year Ist year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 10th year 10th year 10th year	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Sandy loam mix hilly/slo ot stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 2400 70TAL (A)	ed with rocky strata py/medium tion Ving component wise RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 93850.00 rea)					
	Soil type Topography Whether the area is I Plantation Model letter No. Ft.State CAMPA/2010/no SCHEDI Year 0 year lst year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 9th year 10th year 10th year	Area in ha 1 1 1 1 1 1 1 1 1 1 Area in ha	Sandy loam mix hilly/slo of stock of vegeta d 30.05.2018 show incial TATION PROGE Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 70TAL (A) g 100% lanata a Rate per ha	ed with rocky strata ppy/medium tion RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 700 2400.00 700 700 700 700 700 700 700 700 70					
	Soil type Topography Whether the area is I Plantation Model letter No. Pt.State CAMPA/2010/no SCHEDI Year 0 year lst year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 9th year 10th year 10th year Year New	Area in ha 1 1 1 1 1 1 1 1 1 Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Sandy loam mix hilly/sloot stock of vegeta and 30.05.2018 show incial STATION PROGRATE Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 70TAL (A) 70TAL (A) 700 8 100% lanata and Rate per ha 28600	ed with rocky strata py/medium tion Ving component wise RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 93850.00 rea) Total amount 28600					
	Soil type Topography Whether the area is I Plantation Model letter No. Pt.State CAMPA/2010/no SCHED Year 0 year lst year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 9th year 10th year 10th year New Ist year Maintenance	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Sandy loam mix hilly/slo of stock of vegeta d 30.05.2018 show ncial ITATION PROGE Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 70TAL (A) 9 100% lanata a Rate per ha 28600 5200	ed with rocky strata py/medium tion RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 93850.00 rea) Total amount 28600 5200					
	Soil type Topography Whether the area is I Plantation Model letter No. Pt.State CAMPA/2010/no SCHEDI Year 0 year lst year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 10th year 10th year 10th year Year New Ist year Maintenance 2nd year maintenance	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Sandy loam mix hilly/slo of stock of vegeta d 30.05.2018 show incial ITATION PROGE Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 70TAL (A) 9 100% lanata a Rate per ha 28600 5200 3200	ed with rocky strata py/medium tion RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 700 2400.00 700 700 700 700 700 700 700 700 70					
	Soil type Topography Whether the area is I Plantation Model letter No. Pt.State CAMPA/2010/no SCHED Year 0 year lst year 2nd year 3rd year 4th year 5th year 6th year 7th year 8th year 9th year 10th year 10th year New Ist year Maintenance	Area in ha 1 1 1 1 1 1 1 1 1 1 1 1 1	Sandy loam mix hilly/slo of stock of vegeta d 30.05.2018 show ncial ITATION PROGE Rate per ha 63200 6850 4600 2400 2400 2400 2400 2400 70TAL (A) 9 100% lanata a Rate per ha 28600 5200	ed with rocky strata py/medium tion RAMME Total Amount 63200.00 6850.00 4600.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 2400.00 700 700 700 700 700 700 70					

	NURSERY COST(1100 plants		9		
	Year	Area in ha	Rate per ha	Total Amount	
_	0 year	1	15609	15609	
	Ist year	1	4683	4683	
	2nd year	1	3122	3122	
	3rd year	1	1561	1561	
	4th year	1	1561	1561	
	5th year	1	1561	1561	
			1561	1561	
	6th year	1	1561	1561	
	7th year	1	1561	1561	
	8th year	010	1561	1561	
	9th year	O IU		0	
	10th year	1	1561	1561	
			TOTAL(C)	35902	
GROSS TOTAL FOR ONE HAC(A+B+C)		3	169952.00		
	Proposal for land diversion	1.3953			
	Total CA Expenditure for	2.8		475865.6	
	Contingency charges @ 5%			23793.28	
	Departmental charges @ 17.5%			83276.48	
	GRAND TOTAL OF CA INCLUDING			582935.36	
•			Or Say	582940/-	

Divisional Forest Officer Dehra Forest Division, Dehra

> Londinator of Forest Hamirpur Fore of Circle Hamirpur (H.P.)