Scheme for Raising & Maintenance of Compensatory Afforestation in non forest Revenue Sy.No. 218 Nagur village in au of proposed 3.4744 ha.in Sy.No. 91A, 93 & 97 in Virje village, Karwar Taluka, Uttar Kannada District for construction of approach road to Kaiga Township in favour of Nuclear Power Corporation of India Ltd., Kaiga Generating Station, Kaiga, Karwar Taluka, Uttar Kannada District.

SI. No.	Particulars	Advance works	Raising Plantation	Year	II Year	III Ye	ar IV Ye	ar V Yea	ar VI Year	VII Year	VIII	IX Year	X Year	Total
PAR	Advance works										Year			13.07
1	Advance works (Including raising of Pbs of 8X12"Size	139200												139200
PART B	Raising Plantation													
1	Raising Plantation in advance worked area		78000					*					er entre	78000
2	Maintenance of seedling before planting (8X12"Size Pbs)		8592		100									8592
3	Raising Nursery for replacement of casulity next year 10%(8"X12"size Maintenance of the		2436											2436
PART C	plantation (with								1					·
1	and Maintenance of the plantation during 1st year			41200										41200
2	Maintenance of seedlings raised for casuality replacements (8"x12"size Pbs)			716										716
PART D	Maintenance of the plantation (with cultural operation & manuring)													
1	Maintenance of the plantation during 2nd year		2002		34300				22.2					34300
PART	Maintenance of the plantation (With Cultural opreations but without manuring)													
1	Maintenance of the plantation during 3rd year					28300	3							28300
2	Maintenance of the plantation during 4th						28300							28300
3 p	Maintenance of the plantation during 5th rear							28300						28300

SI.	. Particulars	Advance	Raising Plantatio		ar II Ye	ear III Y	'ear IV	Year	V Year	VI Year	VII Y	VII	IN N		
PAR F	opreations)during 6th year				TU PERS		100 100		v real	vi real	VII Ye	ear Yea	r X Ye	ar X Ye	ar î
1	Maintenance of the plantation during 6th year	h								8400					
2	Maintenance of the plantation during 7th year Maintenance of the plantation during 8th							7			840	00			
4	year Maintenance of the plantation during 9th											840	0		
5	year Maintenance of the plantation during 10th year												840		3
	Total : (A to F)	139200												8400	8
	Total (A to F) Amount after taking	139200	89028	4191	6 3430	2830	00 283	300 2	28300	8400	840	8400	8400	8400	431
	10% escalation cost for each year (Compounding factor at 10%)	13920	18696	13873.	6 15919	1737	7 218	35 2	26848	9606	11406	13386	15532	17964	196
1	Total	153120	107724	55790	50219	45.67		7						alensus Tenensus	
11	Soil and moisture conservation measures (15% on total plantation cost)	94141		33730	30219	45677	5013	35 55	5148	18006	19806	21786	23932	26363	94:
1	Resurveying, Redemarcation and other works	11169													111
/ (r	Chinlink fencing (Considering 200 meter averge periphey) (10% escalation over rates adopted for 2020-21)	893750													8937
y n	otal Advance work lear to 10th year of maintenance	1152180	107724	55790	50219	45677	50135	55:	148	18006	19806	21786	23932	26363	162666
A	dministration & Superv	/ision Charg	es @ 5%												
-				GRAND T	OTAL:								ASSESSED FOR	27.00	8133
				.4744 h		20000								Physical Control	170800

Deputy Conservator of Forests, Karwar Division, Karwar.