_		e for 100 plants		AND THE RESIDENCE OF THE PARTY	makan mengan menakan kerangan dan menangan menangan dan menangan menangan dan menangan berangan berangan berang
S.No.		ate 252.00 per d	LABOUR	MATERIAL	TOTAL
	ITEM OF WORK nce work & Planting year	RATE (Rs.)	LABOUR		AND THE PROPERTY OF THE PARTY O
1	Cost of raising 110 seedlings	5.70 / plant	527,52	181	708.52
2	Digging of 100 pits size:	16.66 / pit	1971.20	0	1971.20
	0.45x(0.4+0.5/2)2 cum	20.007 p.c			
3	Purchase of insecticide and Fertilizers.	0.77/ plant	0.00	77	77.00
4	Transportation of 100 plants from nursery to planting site	1.34 / plant	151.20	6	157.20
5	Planting of 100 seedlings including Refilling of pits	3.88 / plant	459.20	0	459.20
6	Watering (if sufficient rains are not there) & application of insecticide in 100 plants at the time of planting and 5 times.	3.00/ plant	1775.20	0	1775.20
7	Making of crescent shaped mounds below planted sapling after planting and dibbing of 3 seeds of throny tree species. (100 plants / ha)	3.39 / plant	400.96	0	400.96
	1.000	and a language of the second	NA .	to average	11 11 11 11 11 11 11 11 11 11 11 11 11
8	Weeding and hoeing of 100 plants in 2 time. Repairing of plants mound	3.38 / plant	799.68	141101111	799.68
1		the beautiful	5.77.53	1111	- MARS
9	Construction of iron tree guard 100 plant	1000	∴'0.00 ਂ	100000	100000.00
10	Fixing of tree guard by digging 3 holes and doing RCC fixing	, 4.2 150 : : : :	0.00	15000	15000.00
	Unforseen Expenditure	a a Paul (Mari	0.00	1001.04	1001.04
	2.50	Total	6084.96	116265.04	122350.00
Maint	enance Ist Year	. F. T. Spiket	the state of	0	453,20
1	Cost of raising 20 seedlings	5.70 / plant	97.44	33	130.44
2	Re Digging of 20 pits size: 0.45x(0.4+0.5/2)2 cum	8.33 / pit	196	0	1719620
3	Purchase of insecticide and Fertilizers. 20	0.77/ plant	0	15	15
4	Transportation of 20 plants from nursery to planting site	1.34 / plant	32.48	0	/32)48
5	Planting of 20 seedlings including Refilling of pits	3.88 / plant	91.84	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	91.84
6	Watering (if sufficient rains are not there) & application of insecticide in 100 plants at the time of planting and 7 times.	3.00/ plant	2484.16		2484.16 790.08
7	Making of crescent shaped mounds below planted sapling after planting and	3.39 / plant	80.64	20.000	80.64
	dibbing of 3 seeds of throny tree species. (20 plants / ha)			1440	150(4),(4)

	Page 1				799.68
8	Weeding and hoeing of 100 plants in 2	3.38 / plant	799.68	0	755.00
	time. Repairing of plants mound	1	_	n Felge	,
			1		
	Unforseen Expenditure		0	999.76	999.76
		Total	3782.24	1047.76	4830.00
/laint	enance 2nd year			Sand Ville	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1	Watering (if sufficient rains are not	3.00/ plant	2484.16	0	2484.16
	there) & application of insecticide in 100	, ,			THE MILE WAS A STATE OF SOM
	plants at the time of planting and 7			- 33	
	times.			A section	
2	Weeding and hoeing of 100 plants in 2	3.38 / plant	799.68	0	799.68
	time. Repairing of plants mound	3.30 / plant	755.00	A grading	Section .
	time. Repairing of plants mound				
3	Unforseen expenditure	,	0	1007.16	1007.16
	Officiseen expenditure	Total	3283.84	1007.16	4291.00
Maine	lonence 2nd week	Total	3283.64	1007.10	4231.00
viaini	tenance 3rd year	2.00/-1	1420.16		1420.16
	Watering (if sufficient rains are not	3.00/ plant	1420.16	Commence of the second	1420.10
	there) 4 times.			1040.04	1040.04
-	Unforseen expenditure		0	1849.84	1849.84
		Total	1420.16	1849.84	3270.00
Main	tenance 4th year	131/11abl 1	703,03	0	790.68
	Watering (if sufficient rains are not	3.00/ plant	1420.16	O dwarf	1420.16
	there) & application of insecticide in 100		100 1 1000 100 100 100 100 100	The second second	
	plants at the time of planting and 6			959.76	959.76
	times.	15.00	5235.19	1.1.47.76 ac.	1,400,000
7	Unforseen expenditure		0	1849.84	1849.84
Page 1		: Total ::	1420.16	1849.84	3270.00
Main	tenance 5th year			I Good - page 46 for	The State of Marie of
	Watering (if sufficient rains are not	3.00/ plant	1420.16	0	1420.16
	there) & application of insecticide in 100			1000	Property of the care
?	plants at the time of planting and 6	5.53/pinna	7S.F.FB	O - remains	799.69
	times.	, e	-		EME IN CONTRACTOR
	Unforseen expenditure	7. "	0	1849.84	1849.84
	Conference and the second of the	Total	1420.16	1849.84	3270.00
Main	tenance 6th year	200	5 : 6 - 1	- 3007116-	***
31:33	Watering (if sufficient rains are not	3.00/ plant	1420.16	0	1420.16
••••	there) & application of insecticide in 100		1470150	0	1420.16
	plants at the time of planting and 6			170	
	times.	a con a position see the con-	î,	1849.84	1849.84
Tells.	Unforseen expenditure	Tarley !	0.1	1849.84	1849.84
	omorseen experialitare	Total	1420.16	1849.84	3270.00
Main	tenance 7th year	s oot alert. H	1030.13	0:	2 1420.16
*10111	Watering (if sufficient rains are not	3.00/ plant	1420.16	0	1420.16
	there) & application of insecticide in 100	J.J.J. Piant		resheaf y	1420.10
				- management	CF CONTRACTOR
	plants at the time of planting and 6			1240.05	Pro Known ber
SAN IS	times.	150	0.016	1349.84	211849:84
	Unforseen expenditure	Total	1420.16	1849.84	1849.84
The second secon	The state of the s	ı ıvtal l	T450.T0	1849.84	3270.00

			44 Sec. 3 Com 1968 1979	t and the second		
Watering (if sufficient rains are not	3.00/ plant	1420.16	0	1420.1		
there) & application of insecticide in 100						
plants at the time of planting and 6			(market	10 10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
times.			الياف و ها الله الله الله الله الله الله الله			
Unforseen expenditure	-4	0	1849.84	1849.84		
Officiseen experiareare	Total	1420.16	1849.84	3270.00		
laintenance 9th year				· · · · · · · · · · · · · · · · · · ·		
Watering (if sufficient rains are not	3.00/ plant	1420.16	0	1420.16		
there) & application of insecticide in 100	•	-				
plants at the time of planting and 6		, '		1 1 14 1		
times.			in the second of	The second second second		
Unforseen expenditure		0	1849.84	1849.84		
Officiseen experience	Total	1420.16	1849.84	3270.00		
Maintenance 10th year			Same and the second	and the second second		
Watering (if sufficient rains are not	3.00/ plant	1420.16	0	1420.16		
there) & application of insecticide in 100			The same said			
plants at the time of planting and 6			and the second	the state of the s		
times.		F - 1	一 一 日本の一方の一	general in a commence of the second s		
Unforseen expenditure		0	1849.84	1849.84		
	Total	1420.16	1849.84	3270.00		
Where the graph of the comment	suddy pism	14,23,33	() destroy on the same	m=1410,16		
Yearwisee breakup		Amoui	nt where here	A COLOR SALVE		
Advance work & Planting		122350	.00	14. () 4. () 4. ()		
Maintenance Ist year	and the second second second second second	4830.0	O	The said see the first it was a real to the said		
Maintenance 2nd year	The second of th	4291.0	00 1849.84	1849.84		
Maintenance 3rd year	3270.00					
Maintenance 4th year		3270.0	0	and a state of the		
Maintenance 5th year	3270.00					
Maintenance 6th year	3270.00					
Maintenance 7th year		3270.0	00	- L V		
Maintenance 8th year	e e en contra centre ce	3270.0	0	10000		
Maintenance 9th year		3270.0	1	the course of the second		
Maintenance 10th year		3270.0	The Part College			
Total Amount for 100 Plants	The state of the s	157631	.00	Maria Calendaria		
			- ototo, nate	Mary Carrier		
	;	1	COMPANIES COMPAN	Marine Anna Anna Anna Anna Anna Anna Anna An		
	1			Limiteración (Apolymente et pr. 1800) elegation is mainte en entrangle meio		
		1	1849.84	1849.84		
	Total	ए.के. श्रीवास्तव	18/19.84	ma 3 2 7 (14)		
	उप वन सरक्षक					
A second of the	ge elekt a laka area su Halifak are	1.1311	The second second	d graecius is todoria dividanda objetantal Bidorico — escriptinal den Escoldentalea Bidoricis in prof. Escoldentaleani (m. 18		
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	THE PERSON AND ADDRESS OF THE	The second second second second second	STATE OF THE PERSON OF THE SHARES	MENT THE PARTY OF		