

Campa Monitoring & Evaluation Report Forest Works Executed in 2016-17
Wing :
Territorial

Wing : Territorial
District/Division - Jhajjar
Year of - 2016-2017

[illegible]

Sr. No.	Type of Forest (Land)	Name of Scheme / Component	Range	Block	Best	Location with exact Khassa No. / Km/ RD	Species	Total No. of Plants	Total No. of alive plants	Success %	Height (ft.)		Girth (cm.)		Target / Achieved		Start Point	End Point		
											Max	Min	Max	Min	Ha	RKM			Lat	Long
14	Forest Land	CA - TP	Matanhail	Matanhail	Matanhail	Matanhail Sathawas Road Km 2 to 13	Papri	3000	2490	83.00	10	4.5	18	8		15.00	E 076° 28'	N 28° 33'	E 076° 28'	N 28° 25'
							Ajun	750	600	80.00	12	5	18	10				26.12°	05.78°	24.01°
							Total	3750	3090	82.40										
15	Forest Land	CA - TP	Matanhail	Matanhail	Matanhail	Matanhail to Nimli Road Km 3 to 5	Jamun	200	164	82.00	9	6	10	9		3.00	E 076° 26'	N 28° 34.44 12°	E 076° 24'	N 28° 30'
							Papri	200	164	82.00	10	5	12	6						
							Neem	350	298	85.00	7	4	7	5						
							Total	750	626	83.46										
16	Forest Land	CA - TP	Matanhail	Matanhail	Matanhail	Akhen mundheda Road Km 0 to 4	Ajun	1250	1050	84.00	12	5	18	10		5.00	E 076° 28'	N 28° 31'	E 076° 30'	N 28° 30'
							Total	1250	1050	84.00										
17	Forest Land	CA - TP	Matanhail	Suban	Bhundawas	Nihedi to Redhuwas Km 6 to 12	Papri	600	458	78.00	12	4.6	15	7		5.00	E 076° 31'	N 28° 29.33.32°	E 076° 32'	N 28° 31'
							Bakain	650	514	78.00	14	5.2	10	8						
							Total	1250	982	78.52										
18	Forest Land	CA - TP	Matanhail	Suban	Suban	Samaspur Majra Link Road 0 to 1 km	P Papri	225	182	81.00	10	5	16	9		1.50	E 076° 31'	N 28° 29.33.32°	E 076° 32'	N 28° 31'
							Bakain	150	116	77.00	8.5	6	14	9						
							Total	375	298	79.40										
19	Forest Land	CA - TP	Matanhail	Suban	Rajya	Jhajar-Subana Road Km 4 to 13	P. Papri	450	366	79.00	12	3.5	13	4		5.00	E 076° 37'	N 28° 34.33.20°	E 076° 35'	N 28° 32°
							Neem	350	270	77.00	11	2	13	6						
							Shisham	450	356	79.00	9	5	11	4						
							Total	1250	981	78.44										
20	Forest Land	CA - TP	Badi	Badi	Badi (N)	Rotad Badi Road Km 13 to 18	Dak	110	83	75.00	9	6	10	9		3.00	E 076° 49'	N 28° 37.39.49°	E 076° 48'	N 28° 37°
							Siras	150	114	76.00	8.5	6	14	9						
							Shisham	80	58	74.00	9	6	14	9						
							Neem	220	174	79.00	7	4	8	6						
							B Brush	190	146	77.00	12	5	13	9						
							Total	750	576	76.77										

Sr. No.	Type of Land	Name of Scheme / Non Component	Range	Block	Beat	Location with exact Khasta No. / Km/RD	Species	Total No. of Plants	Total No. of alive Plant s	% Succe ss	Height (ft.)	Girth (cm.)	Target / Achieved	Lat	-0°19'	Lat
											Max Min Max Min	Ht Ha RKM				
21	Forest Land	CA - TP	B_garh	Badli	Dulhera	Dulhera Chhudani Road Dulhera Chhudani Road	Dak	216	172	80.00	10	7 12 8	2.50	E 076° 46' 44.92"	N 28° 39' 08.56"	E 076° 45' 26.53"
						Papri	Papri	275	223	81.00	10	4.5 13 8				
						Kadon	Kadon	65	50	77.00	9	6 15 9				
						Shisham	Shisham	70	55	79.00	10	7.3 12 8				
						Total	Total	625	500	80.02						
22	Forest Land	CA - TP	B_garh	Badli	Dulhera	Rohadi Badli Road Km 9 to 11	Ajgun	380	300	79.00	12	6 13 5	2.00	E 076° 49' 25.08"	N 28° 39' 39.62"	E 076° 49' 26.04"
						Cachnar	Cachnar	70	54	77.00	12	8 14 8				
						Neem	Neem	50	38	75.00	8	5 10 8				
						Total	Total	500	392	78.32						
23	Forest Land	CA - TP	B_garh	Badli	Badli (N)	Bahadurgan Bahad Road Km 9 to 15	B Brush	100	60	80.00	8	6 14 9	2.00	E 076° 52' 11.82"	N 28° 37' 52.54"	E 076° 49' 16.03"
						Neem	Neem	200	164	82.00	8	5 11 9				
						Dek	Dek	200	164	82.00	9	6 12 8				
						Total	Total	600	408	81.60						
24	Forest Land	CA - TP	B_garh	Badli	Jheijar Badli Km 9 to 13	Shisham	Shisham	1450	1146	79.00	10	6 14 9	7.00	E 076° 47'	N 28° 34'	E 076° 43'
						Neem	Neem	70	53	75.00	8	4 8 5				
						Dek	Dek	100	77	77.00	8.5	6 14 8				
						B Brush	B Brush	130	101	78.00	6	4 11 9				
						Total	Total	1750	1376	78.66						
25	Forest Land	CA - TP	B_garh	Badli	Badli (S)	Badli Palpa Road Km 1 to 4 L&R	B Brush	150	116	77.00	8	5 13 9	5.00	E 076° 48' 30.53"	N 28° 33' 44.03"	E 076° 48' 05.19"
						Lusda	Lusda	480	384	80.00	5	4 11 9				
						Dek	Dek	620	502	81.00	9	6 10 5				
						Total	Total	1250	1002	80.14						
26	Forest Land	CA - TP	B_garh	Badli	Badli (S)	Badli Bypass Km 0 to 1	Shisham	250	200	80.00	11	8 14 + 8	1.00	E 076° 48' 46.06"	N 28° 35' 47.00"	E 076° 48' 06.91"
						Total	Total	250	200	80.00						
27	Forest Land	CA - TP	B_garh	Badli W Mandotli	Mandotli Road Km 4 to 9 L&R	Ajgun	Ajgun	750	615	82.00	12	6 17 10	3.00	E 076° 50'	N 28° 43' 52.98"	E 076° 49' 58.80"
						Total	Total	750	615	82.00						

GPS Coordinates

GPS Coordinates																						
Sr. No.	Type of Land	Name of Scheme / Forest / Land	Range	Block	Beat	Location with exact Kharsa No. / Km/ RD	Species	Total No. of Plants	Total No. of alive plants	Success %	Height (ft.)			Girth (cm.)			Target / Achieved		Start Point		End Point	
											Max	Min	Max	Min	Ha	RKM	Lat	Long	Lat	Long		
28	Forest Land	CA - TP	B_garh	B_garh W	Mandohi	Bahadurgarh Chhara Road Km 5 to 11 L&R	Argun	200	164	82.00	13	6	16	9			3.00		E 076° 51' 12.31"	N 28° 41' 30.27"	E 076° 47' 30.19"	N 28° 41' 27.11"
							Pepr	250	206	83.00	10	5	13	9								
							Shisham	50	39	78.00	9	6	14	8								
							Kachnar	100	79	79.00	7	4	7	4								
							Dak	90	71	79.00	11	6	15	9								
							Neem	60	47	78.00	7	4	7	5								
							Total	750	607	80.99												
29	Forest Land	CA - TP	B_garh	B_garh W	Mandohi	DHS Road to Assode Road Km 0 to 2	Argun	100	77	77.00	12	5	16	10			1.00		E 076° 51' 24.64"	N 28° 44' 19.07"	E 076° 51' 56.01"	N 28° 44' 47.27"
							Kachnar	150	119	79.00	8.5	6	4	9								
							Total	250	196	78.20												
30	Forest Land	CA - TP	B_garh	B_garh W	Mandohi	KhariharMatah Road Km 0 to 4	Argun	125	96	77.00	12	5	18	10			1.50		E 076° 46' 46.79"	N 28° 41' 45.63"	E 076° 46' 36.52"	N 28° 41' 42.32"
							Champa	250	196	79.00	9	6	10	9								
							Total	375	294	78.33												
31	Forest Land	CA - TP	B_garh	B_garh W	Mandohi	Rohad Beat Road Km 4 to 8 L&R	Argun	730	591	81.00	12	5	15	11			4.00		E 076° 48' 27.71"	N 28° 42' 44.58"	E 076° 49' 20.36"	N 28° 42' 10.64"
							Jamun	200	154	77.00	9	6	10	8								
							Dal Moth	70	63	75.00	11	6	15	9								
							Total	1000	796	79.78												
32	Forest Land	CA - TP	B_garh	B_garh W	Rohad	Km 0 to 3 L&R	Argun	325	257	79.00	9	6	12	6			2.50		E 076° 48' 36.48"	N 28° 44' 22.52"	E 076° 45' 52.97"	N 28° 42' 57.66"
							Jamun	90	68	75.00	9	6	10	9								
							B Brush	200	154	77.00	8.5	6	14	9								
							Sagwan	10	7	74.00	11	6	15	9								
							Total	625	486	77.70												
33	Forest Land	CA - TP	B_garh	B_garh	Rohad	Kharihar Sampal Road L 0 to 4	Argun	310	248	80.00	15	6	18	10			2.00		E 076° 46' 16.04"	N 28° 43' 29.38"	E 076° 46' 16.74"	N 28° 43' 27.13"
							B Brush	60	45	75.00	9	6	10	9								
							Dal Moth	130	100	77.00	11	6	15	9								
							Total	500	393	78.62												
34	Forest Land	CA - TP	B_garh	B_garh	Rohad	Kharihar Rohad Road Km 0 to 4 L&R	Argun	300	243	81.00	13	6	18	11			2.50		E 076° 46' 39.73"	N 28° 43' 25.57"	E 076° 47' 57.21"	N 28° 43' 24.12"
							Jamun	90	69	77.00	9	6	10	9								
							Casuarina	130	103	79.00	11	4.3	13	6								
							B Brush	105	82	78.00	7	6	8	5								

Sr. No.	Type of Land (Forest / Non Forest Land)	Name of Scheme / Component	Range	Block	Beat	Location with exact Khata No. / Km / RD	Species	Total No. of Plants	Total No. of Alive Plant s	Success %	Height (ft.)			Girth (cm.)			Target / Achieved	GPS Coordinates			
											Max	Min	Max	Min	Ha	RKM		Start Point		End Po n:	
																		Lat	Long	Lat	Long
35	Forest Land	CA - TP	B_garh	B_garh		Chhara Beri Road Km 0 to 2	Total Ajun B Brush Champa Jamun Neem Dak Santol Kachnar Total	625 230 240 50 10 60 50 10 100 750	497 186 194 36 7 45 38 7 78 593	79.50 81.00 81.00 75.00 73.00 75.00 75.00 73.00 78.00 79.11	12 6 9 13 10 7 11 7 12 11	6 6 7 6 8 6 5 5 14 8	18 18 12 15 14 8 15 10 9 14	10 5 9 9 7 6 9 8 9 9	3.00	E 076° 41'	N 28° 42'	E 076° 45'	N 28° 41'		
36	Forest Land	CA - TP	B_garh	B_garh	Kanonda	Nahra Nahri Road Km 4 to 13 L&R	Dek Champa Papri Neem Ajun Siras Total	600 350 100 100 500 100 1750	474 270 75 75 385 75 1354	79.00 77.00 75.00 75.00 77.00 75.00 77.34	11 9 12 8 12 6 8	6 6 4.5 5 5 6 8	16 14 14 11 10 15 8	8 10 11 4 4 7 5	7.00	E 076° 56'	N 28° 42'	E 076° 59'	N 28° 43'		
37	Forest Land	CA - TP	B_garh	B_garh	Chhara	Bheprada Khairar Road Km 0 to 3.5 L&R	Ajun Jamun Total	600 25 625	474 19 493	79.00 74.00 78.80	12 9 9	6 6 6	18 11 7	9	2.50	E 076° 44'	N 28° 44'	E 076° 46'	N 27° 43'		
38	Forest Land	CA - TP	B_garh	B_garh	Chhara	Chhara Sampla Road Km 0 to 4	Ajun Neem Santol Total	150 75 25 250	122 58 19 198	81.00 77.00 75.00 79.20	12 7 11 11	5 4 6 6	18 7 7 15	9 4 9 9	1.00	E 076° 43'	N 28° 43'	E 076° 45'	N 28° 45'		
39	Forest Land	CA - TP	B_garh	Badi	Badi(S)	Badi Gurguan Road Km 1 to 9 L&R	Dek Siras Kachnar Neem Ajun B Brush Total	60 600 150 370 800 470 2250	45 498 117 296 496 381 1836	75.00 83.00 78.00 80.00 83.00 81.00 81.54	11 8.5 8 7 12 6 9	5 6 6 4 6 7 7	14 13 9 10 8 17 14	8 8 8 5 8 11 8	9.00	E 076° 49'	N 28° 33'	E 076° 52'	N 28° 29'		

GPS Coordinates																				
Sr. No.	Type of Land (Forest/ Non Forest Land)	Name of Scheme / Component	Range	Block	Beat	Location with exact Khasra No. / Km ² RD	Species	Total No. of Plants	Total No. of alive Plants	Success %	Height (ft.)		Girth (cm.)		Target / Achieved		Start Point		End Point	
											Max	Min	Max	Min	Ha	RKM	Lat	Long	Lat	Long
40	Forest Land	CA - TP	B_garh	Badli	Sidpur	Sidpur Issarhen Road Km 0 to 4 L&R	Neem	400	320	80.00	8	6	13	9		2.00	E 076° 55'	N 28° 39'	E 076° 55'	N 28° 35'
							Shisham	100	75	75.00	8.1	6	11	8			17.60°	29.43°	06.34°	47.73°
							Total	500	395	78.00										
41	Forest Land	CA - TP	B_garh	B_garh E	Sidpur	Bahadurgarh Badli Road Km 4 to KCB Drain L&R	Dek	350	270	77.00	11	8	12	7.5		4.00	E 076° 54'	N 28° 39'	E 076° 54'	N 28° 35'
							Shisham	450	351	78.00	13	6	12	10			13.45°	43.35°	57.73°	28.21°
							B Brush	200	150	75.00	8	5	9	7						
							Total	1000	771	77.06										
42	Forest Land	CA - TP	B_garh	Badli	Badli (N)	Badli Ladpur Road Km 0 to 3	B Brush	750	600	80.00	10	6	9	6		3.00	E 076° 47'	N 28° 34'	E 076° 47'	N 28° 33'
							Shisham	450	351	78.00	13	6	12	10			05.82°	0.88°	07.30°	42.0°
							Total	1000	771	77.06										
43	Forest Land	CA - TP	B_garh	Badli	Sidpur	Nayagan Bypass Km 0 to 3	B Brush	450	369	82.00	11	6	12	8		2.00	E 076° 54'	N 28° 40'	E 076° 54'	N 28° 39'
							Shisham	50	39	78.00	12	7	13	7			58.50°	04.75°	18.36°	00.23°
							Total	500	408	81.60										
44	Forest Land	CA - TP	Jhajar	Jhajar West	Jhajar	Jhajar Distributory 25 to 40	Papri	700	560	80.00	8.5	7	12	6		10.00	E 076° 34'	N 28° 39.41.50°	E 076° 35'	N 28° 39'
							Shisham	550	424	77.00	9	6	20	12			53.30°		15.05°	30.51°
							Total	1250	1038	83.00	13	6	13	10						
							Shisham	550	424	77.00	9	6	20	12						
45	Forest Land	CA - TP	Jhajar	Jhajar West	Jhajar	Jhajar Distributory 40 to Tail	Papri	800	648	81.00	8.5	7	12	6		11.00	E 076° 35'	N 28° 37.18.29°	E 076° 38'	N 28° 34'
							Shisham	800	648	81.00	13	6	13	11			32.99°		61.56°	24.90°
							Casuarina	350	266	75.00	11	7	13	9						
							Neem	800	640	80.00	10	7.5	12	6.3						
							Total	2750	2202	80.07										
46	Forest Land	CA - TP	Jhajar	Jhajar West	Jhajar	Karoda Minor RD 0 to Tail	Neem	500	385	77.00	6.5	6	9	7		7.00	E 076° 34'	N 28° 38.13.77°	E 076° 33'	N 28° 38'
							Shisham	500	385	77.00	20	6	15	7			57.44°		55.95°	38.13.77°
							Arjun	750	593	79.00	13	6	15	8						
							Total	1750	1363	77.86										
47	Forest Land	CA - TP	Jhajar	Jhajar West	Jhajar	Drain No. 8 Km 75 to 77 L/S	Neem	450	347	77.00	8	5	9	6		3.00	E 076° 32'	N 28° 38.44.60°	E 076° 32'	N 28° 38'
							Shisham	300	225	75.00	9	6	8	5			58.90°		19.30°	02.2°

GPS Coordinates																					
Sl. No	Type of Land	Name of Scheme / Component	Range	Block	Beat	Location with exact Kharsa No. / Km/ RD	Species	Total No. of Plants	Total No. of alive Plants	Success %	Height (ft.)		Girth (cm.)		Target / Achieved		Start Point		End Point		
											Max	Min	Max	Min	Ma	RKM	Lat	Long	Lat	Long	
48	Forest Land	CA - TP	Jhajjar	Beri	Beri	Drain No. 8 Masoodpur	Total Neem Shisham Papri Jamun Jambura Bakain Total	750 1100 100 200 100 900 100 2500	572 888 73 146 73 653 73 1929	76.20 79.00 73.00 74.00 73.00 77.00 73.00 77.16	8'	6'	11'	10'			10.00	E 076° 30'	N28°	E 076° 32'	N 28° 40'
49	Forest Land	CA - TP	Jhajjar	Beri	Dubaidha	Dubaidha Sub Minor RD 0 to 10	Papri Shisham Kesia Lehsua Bakain Total	300 200 100 300 100 1000	240 156 76 237 76 785	80.00 78.00 75.00 79.00 76.00 78.56	10	8	12	7			4.00	E 076° 31'	N28°	E 076° 29'	N 28° 30'
50	Forest Land	CA - TP	Jhajjar	Jhajjar East	Dabri Toe	Drain No-8 Km 22 to 28	Neem Bakain Shisham Ajun Lehsua Papri Total	800 600 200 1000 600 1800 6000	616 466 146 790 466 1458 3924	77.00 76.00 74.00 79.00 76.00 81.00 78.48	8	5	12	6			20.00	E 076° 45'	N28° 31'	E 076° 47'	N 28° 30'
51	Forest Land	CA - TP	Jhajjar	Jhajjar East	Kot	Salodha Minor RD 0 to Tail	Neem Papri Casurina Shisham Total	400 500 100 750 1750	312 395 75 608 1390	78.00 79.00 75.00 81.00 79.40	8	6	9	5			7.00	E 076° 40'	N28°	E 076° 42'	N 28° 31'
52	Forest Land	CA - TP	Jhajjar	Jhajjar East	Kot	Drain No. 8 Km 11 to 15 U/side	Neem Papri Total	900 600 1500	693 450 1143	77.00 75.00 76.20	8	4	8	6			6.00	E 076° 40'	N28°	E 076° 38'	N 28° 30'
53	Forest Land	CA - TP	Jhajjar	Machhrol	Kulana	SLC Minor Km 56 to 85	Ajun Shisham Papri Neem Total	700 700 300 300 2000	553 353 225 228 1559	79.00 79.00 75.00 76.00 77.95	13	6	17	11			8.00	E 076° 36'	N28°	E 076° 40'	N 28° 30'

Sr. No.	Type of Land	Name of Scheme / Component	Range	Block	Beat	Location with exact Khasra No. / Km/ RD	Species	Total No. of Plants	Total No. of alive plants	Success %	Height (ft.)			Girth (cm.)			Target / Achieved	Start Point		End Point	
											Max	Min	Max	Min	Max	Min		Lat	Long	Lat	Long
54	Forest Land	CA - TP	Jhaljar	Machhrol	Patoda	SLC Minor Km 85 to 99	Arjun	1800	1450	81.00	13	6	15	8			8.00	E 076° 40'	N 28° 30'	E 076° 43'	N 28° 30'
							Papri	40	30	74.00	11	5	13	7				52.28"	26° 25' 01"	18.70"	24.07"
							Neem	160	123	77.00	7	4	7	6							
							Total	2000	1611	80.54											
55	Forest Land	CA - TP	Jhaljar	Machhrol	Machhrol	Jahdipur Minor RD 30 to 80	Shisham	1750	1385	78.00	9	6	15	9			22.00	E 076° 39'	N 28° 30' 18.75"	E 076° 43'	N 28° 29' 49.95"
							Neem	1750	1348	77.00	8	5	8	5				02.38"			
							Papri	2000	1500	78.00	10	4.2	14	6							
							Total	5500	4293	78.05											
56	Forest Land	CA - TP	Jhaljar	Machhrol	Kulana	Patoda Minor RD 7 to 22	Neem	1300	1014	78.00	10	8	15	8			8.00	E 076° 39'	N 28° 24' 45.85"	E 076° 39'	N 28° 24' 51.10"
							Shisham	250	188	75.00	10	8	13	8				12.35"			
							Papri	150	111	74.00	13	9	15	7							
							Sahool	300	226	76.00	9	6	11	7							
							Total	2000	1541	77.03											
57	Forest Land	CA - TP	Jhaljar	Machhrol	Patoda	Patoda Minor RD 22 to 35	Neem	270	203	75.00	8	4	10	6			6.00	E 076° 39'	N 28° 24' 44.22"	E 076° 41'	N 28° 24' 56.80"
							Bakain	800	616	77.00	9	7	15	8				13.63"			
							Chakrosia	140	104	74.00	10	8	14	8							
							Shisham	290	218	75.00	8	5	13	7							
							Total	1500	1140	75.97											
58	Forest Land	CA - TP	Matanhai	Subana	Bindaw as	Bindawas Link Drain Chadwans pul to Mundaheda	P_Papri	2000	1700	85.00	10	4.5	14	8			8.00	E 076° 32'	N 28° 31' 41.63"	E 076° 30'	N 28° 31' 31.32"
							Total	2000	1700	85.00											
59	Forest Land	CA - TP	B_garh	Badi	Duhera	Duhera Distribury RD 100 to 130	Shisham	1600	1280	80.00	12	8	14	8			8.00	E 076° 46'	N 28° 37' 29.58"	E 076° 48'	N 28° 37' 29.22"
							Arjun	50	37	74.00	11	6	14	6				29.33"			
							Jamun	300	231	77.00	11	6.3	12	7.8							
							Neem	30	23	75.00	10	6	15	9							
							Papri	20	15	74.00	10	4.5	20	8							
							Total	2000	1620	81.00											
60	Forest Land	CA - TP	B_garh	B_garh E	Nilothi	Nilothi Minor RD 0 to tail	Sagwan	600	462	77.00	13	6.5	17	6.3			8.00	E 076° 52'	N 28° 48' 41.00"	E 076° 52'	N 28° 48' 16.67"
							Neem	100	74	74.00	11	6	15	9							
							Sahool	100	74	74.00	11	8	14	7							
							Shisham	1200	936	78.00	9	7	13	8							
							Total	2000	1546	77.30											

GPS Coordinates																			
													Start Point		End Point				
Sr. No.	Type of Land (Forest/ Non Forest Land)	Name of Scheme / Component	Range	Block	Beat	Location with exact Khassa No. / Km/ RD	Species	Total No. of Plants	Total No. of alive Plants	Success %	Height (ft.)		Girth (cm.)		Target / Achieved	Lat	Long	Lat	Long
											Max	Min	Max	Min					
61	Forest Land	CA - TP	B_garh	Badli	Duhara	Jahagipur Minor RD 0 to 12	Shisham	70	52	74.00	10	8	15	8	4.00	E 076° 46'	N 28° 37'	E 076° 46'	N 28° 37'
							Arjun	175	131	75.00	13	6	14	7		28.33"	28.59"	00.32"	28.22"
							Siras	500	385	75.00	7	4	9	6					
							Jamun	245	186	76.00	7	4	8	4					
							Pilkhan	10	7	73.00	12	6	13	6					
							Total	1000	772	77.16									
62	Forest Land	CA - TP	B_garh	Badli	Badli (N)	GWS Km 43 to 45 U/s	Shisham	450	351	78.00	10	7	14	8	4.00	E 076° 48'	N 28° 36'	E 076° 48'	N 28° 36'
							Arjun	50	37	74.00	11	7	14	8		51.73"	50.79"	51.40"	50.11"
							Jamun	500	400	80.00	8	5	9	5					
							Total	1000	788	78.80									
63	Forest Land	Cx - TP	B_garh	B_garh	Mandoli	GWS DHS Road to Chhara Bgarh Road	Arjun	750	606	81.00	13	7	14	6	6.00	E 076° 50'	N 28° 43'	E 076° 49'	N 28° 41'
							Jamun	250	193	77.00	8	5	12	6		22.08"	55.22"	56.11"	52.89"
							Neem	100	75	75.00	11	6	15	9					
							Kachnar	100	75	75.00	11	8	12	6					
							B Brush	300	234	78.00	7	5	10	4					
							Total	1500	1184	78.93									
							Grand Total	83750	66605	79.53					335.00				
NPV (Assisted Natural Regeneration)																			
1	Forest Land	NPV - ANR	Jhajar	Jhajar West	Jhajar West	Jhajar Ring Bandh Rewari Road to Sampla Road	Neem	100	78	78.00	8	6	13	10	1.25	E 076° 38'	N28°	E 076° 39'	N28°35'
							Papi	150	119	79.00	10	7	15	9		37.75"	36.53.72"	36.69"	36.65"
							Total	250	197	78.60									
2	Forest Land	NPV - ANR	Jhajar	Jhajar West		NH-71 Gudha Flyover	Neem	2200	1892	96.00	6.1	6	15	9	11.00	E 076° 39'	N28°	E 076° 38'	N 28° 36'
							Total	2200	1892	86.00									
3	Forest Land	NPV - ANR	Jhajar	Jhajar West		Chhachhi Mathana Km 0 to 1	Arjun	300	240	80.00	15	6	26	9	1.50	E 076° 38'	N28°41'	E 076° 38'	N 28° 36'
							Total	300	240	80.00									
4	Forest Land	NPV - ANR	Jhajar	Jhajar West		Metrana to Km 0 to 3	Neem	890	544	80.00	11	6	15	9	4.00	E 076° 40'	N 28° 40'	E 076° 41'	N 28° 39'
							Shisham	60	45	75.00	9	6	12	8					
							Papi	50	46	76.00	10	4.4	17	9					

GPS Coordinates																										
Sl. No.	Type of Land	(Forest / Non Forest Land)	Name of Scheme / Component	Range	Block	Beat	Location with exact Khazra No. / Km/ RD	Species	Total No. of Plants	Total No. of alive plants	Success %	Height (ft.)				Girth (cm.)				Target / Achieved		Start Point		End Point		
												Max	Min	Max	Min	Ha	RKM	Lat	Long	Lat	Long					
5	Forest Land	NPV - ANR	Jhajjar	Jhajjar West			NH-71 Sampal Road to	Total Neem	800 200	636 170	78.33 85.00															
								Total	200	170	85.00	11	6	15	9	1.00		E 076° 41'	N28°	E 076° 40'	N28° 30'					
6	Forest Land	NPV - ANR	Jhajjar	Jhajjar East			Aakpur to Pipra Road Km 0 to 5	Shisham	200	160	80.00	9	6	12	8	3.00		E 076° 47'	N28°	E 076° 47'	N28° 31'					
								Papri	400	328	82.00	10	4.3	13	6			04 14'	29 21.76'	55 27'	17 53'					
								Total	600	488	81.33															
7	Forest Land	NPV - ANR	Jhajjar	Machhrol			NH-71 Dadampur Bypass KM 64 to 65	Neem	1030	845	82.00	11	7	13	6	5.80		E 076° 39'	N28°	E 076° 39'	N28° 30'					
								Total	600	488	81.33															
								Shisham	70	64	77.00	9	6	12	8			46 46'	30 55.94'	30 53'	24 55'					
								Papri	20	15	75.00	9	4.3	12	7											
								Total	1120	914	81.56															
8	Forest Land	NPV - ANR	Jhajjar	Machhrol			NH-71 KM 57 to 58 R/Side	Neem	210	178	84.76	12	6	13	6	1.05		E 076° 39'	N28° 27'	E 076° 39'	N28° 27'					
								Total	210	178	84.76							24 69'	15 50'	30 08'	30 08'					
9	Forest Land	NPV - ANR	Jhajjar	Machhrol			Kikoch to Wapohrol Road Km 0 to 2	Shisham	424	343	80.90	9	6	13	7	2.12		E 076° 38'	N28° 30'	E 076° 38'	N28° 30'					
								Total	424	343	80.90							37 39'	70 00'	36 65'	07 11'					
10	Forest Land	NPV - ANR	Jhajjar	Jhajjar East			Kalci to Dadli Road Km 0 to 8	Papri	400	324	81.00	11	4.6	17	7	2.00		E 076° 43'	N28° 32'	E 076° 43'	N28° 32'					
								Total	400	324	81.00							20 15'	43 51'	50 28'	25 14'					
11	Forest Land	NPV - ANR	Jhajjar	Machhrol			Kheri Sultan to Gugana Road Km 0 to 2	Papri	660	533	82.00	10	5	18	8	4.00		E 076° 42'	N28°	E 076° 43'	N28° 30'					
								Shisham	100	78	78.00	9	6	12	8			12 71'	25 37.79'	23 61'	31 11'					
								Siras	50	38	76.00	10	5	14	6											
								Total	800	649	81.13															
12	Forest Land	NPV - ANR	Jhajjar	Machhrol			Kheri Amadapur Road Km 0 to 1	Papri	400	320	80.00	10	4.6	13	8	2.00		E 076° 40'	N28° 27'	E 076° 40'	N28° 27'					
								Total	400	320	80.00							39 70'	34 64'	09 42'	17 51'					
13	Forest Land	NPV - ANR	Matanhai	Matanhai			Koyelpur to Mundheda Road Km 0 to 5	Bakain	150	122	81.00	14	7	18	8	2.50		E 076° 31'	N28° 32'	E 076° 30'	N28° 31'					
								Arjun	150	120	80.00	12	6	13	5			00 23'	26 20'	34 34'	00 28'					
								P Papri	200	166	83.00	14	6	20	13											
								Total	500	408	81.50															

GPS Coordinates

Sr. No.	Type of Land	Name of Forest Scheme / Project Component	Range	Block	Beat	Location with exact Khasra No. / Km/RD	Species	Total No. of Plants	Total No. of alive plants	Success %	Height (ft.)		Girth (cm)		Target / Achieved		GPS Coordinates			
											Max	Min	Max	Min	Ha	RKM	Lat	Long	Lat	Long
14	Forest Land	NPV - ANR	Matanhall	Matanhall	C_was E	Maraut to Barani Road Km 0 to 2	Papri	200	203	81.00	10	5.6	19	8	1.50		E 076° 32'	N 28° 36'	E 076° 32'	N 28° 36'
							Bakain	50	38	75.00	14	8	18	8						
							Total	300	240	80.00										
15	Forest Land	NPV - ANR	Matanhall	Matanhall	Ch_was E	Gwalson to Barani Road Km 0 to 2.5 & R	Papri	400	316	78.00	13	6	18	11	3.75		E 076° 32'	N 28° 36'	E 076° 33'	N 28° 36'
							Ajun	300	231	77.00	12	6	13	5						
							Shisham	50	37	74.00	9	6	12	8						
							Total	750	584	77.87										
16	Forest Land	NPV - ANR	Matanhall	Subana	Subana	Subana to Chapar Road Km 0 to 5	P_Papri	200	159	84.00	14	6	21	12	3.00		E 076° 34'	N 28° 27'	E 076° 35'	N 28° 26'
							Bakain	200	152	81.00	14	7	17	6						
							Ajun	200	155	83.00	13	6	14	7						
							Total	600	466	82.67										
17	Forest Land	NPV - ANR	Matanhall	Subana	Raiya	Dawla to Karoda Road Km 0 to 6 L&R	P_Papri	650	527	81.00	14	6	22	14	6.50		E 076° 36'	N 28° 34'	E 076° 34'	N 28° 34'
							Shisham	650	514	79.00	9	6	12	8						
							Total	1300	1040	80.00										
18	Forest Land	NPV - ANR	Matanhall	Subana	B_was	Redhuwas to Mundaheda Road Km 0 to 2.5	P_Papri	500	415	83.00	7	3.5	10	6	4.50		E 076° 32'	N 28° 31'	E 076° 30'	N 28° 30'
							Ajun	400	324	81.00	8	4.6	10	9						
							Total	900	739	82.11										
19	Forest Land	NPV - ANR	Matanhall	Subana	Raiya	Raiya to Salodha Road Km 0 to 2	P_Papri	200	164	82.00	8	5.3	11	6	2.00		E 076° 37'	N 28° 33'	E 076° 37'	N 28° 33'
							Bakain	200	160	80.00	14	8	18	9						
							Total	400	324	81.00										
20	Forest Land	NPV - ANR	Jhajjar	Jhajjar	Jhajjar	Police Line	Niem	200	162	81.00	11	6	15	9	2.00		E 076° 42'	N 28°	E 076° 42'	N 28° 36'
							Papri	200	158	79.00	10	4.5	19	7						
							Total	400	320	80.00										
							Grand Total	12854	10499	81.66					64.27					

NPV (Tall Plants)

Sr. No.	Type of Land	Name of Scheme / Corporation	Range	Block	East	Location with exact Khassra No. / Km/ RD	Species	Total Mo. of Plants	Total Mo. of alive Plants	Survival %	Height (ft.)				Girth (cm.)		Target / Achieved	Start Point		End Point	
											Max	Min	Max	Min	Ha	RKM		Lat	Long	Lat	Long
1	Forest Land	NPV-TP	Jhajar	Ben	Dighai	NH-71 to Dighai Station Road Km 0 to 2	Ajun	1000	790	79.00	13	7	14	6			4.00	E 076° 37'	N 28° 44'	E 076° 38'	N 28° 44'
							Total	1000	790	79.00								44.27"	33.55"	22.39"	31.96"
2	Forest Land	NPV-TP	Jhajar	Ben	Ben East	Dujera Saria Road Km 0 to 4	Ajun	1300	1040	80.00	11	5.5	12	7			6.00	E 076° 37'	N 28° 41'	E 076° 36'	N 28° 41'
							Shisham	200	152	76.00	7	5	10	4				19.46"	41.17.77"	44.47"	50.44"
							Total	1500	1192	79.47											
3	Forest Land	NPV-TP	Jhajar	Jhajar East	Kot	Shanti to Kot Road Km 0 to 3	Papri	650	527	81.00	10	4.6	19	9			3.00	E 076° 40'	N 28° 34'	E 076° 42'	N 28° 34'
							Neem	100	76	76.00	11	6	15	9				36.23"	34.05.30"	00.15"	43.11"
							Total	750	602.5	80.13											
4	Forest Land	NPV-TP	Jhajar	Jhajar East	Jhajar East	Kabiana to Bodla Road Km 0 to 3	Neem	200	150	75.00	12	7	16	8			5.00	E 076° 44'	N 28° 38'	E 076° 43'	N 28° 38'
							Papri	600	486	81.00	10	4.5	19	8				33.52"	38.56.20"	37.27"	45.61"
							Shisham	450	351	78.00	9	6	12	8							
							Total	1250	987	78.96											
5	Forest Land	NPV-TP	Jhajar	Jhajar East	Kot	Siana to Untodha Road Km 0 to 5	Papri	400	320	80.00	14	6	19	12			4.00	E 076° 40'	N 28° 32'	E 076° 41'	N 28° 32'
							Shisham	600	456	83.00	9	6	13	7				57.10"	30.90"	40.47"	56.61"
							Total	1000	818	81.80											
6	Forest Land	NPV-TP	Matanhai	Subana	Subana	Kasin Chandaui Road Km 0 to 3	Shisham	500	400	80.00	11	3.8	18	4			4.00	E 076° 32'	N 28° 29'	E 076° 34'	N 28° 29'
							P Papri	500	350	78.00	12	6	16	9				53.23"	35.26"	49.25"	52.20"
							Total	1000	750	79.00											
7	Forest Land	NPV-TP	Matanhai	Subana	Subana	Samaspur Majra to Naula Road Km 0 to 5	Shisham	800	664	83.00	12	5.7	16	9			8.00	E 076° 35'	N 28° 28'	E 076° 36'	N 28° 25'
							P Papri	800	648	81.00	13	8	23	15				55.20"	43.12"	01.10"	51.20"
							Ajun	400	312	78.00	12	7	20	13							
							Total	2000	1624	81.20											
8	Forest Land	NPV-TP	Matanhai	Subana	Subana	Subana to Khuddan Road Km 0 to 2.5	P Papri	650	527	81.00	12	7	23	16			5.00	E 076° 34'	N 28° 28'	E 076° 35'	N 28° 28'
							Ajun	600	474	79.00	12	4.5	23	16				28.03"	03.56"	57.12"	00.49"
							Total	1250	1001	80.04											

GPS Coordinates

GPS Coordinates																			
Sr. No.	Type of Land (Forest/ Non Forest Land)	Name of Scheme / Component	Range	Block	Beat	Location with exact Khassra No. / Km/ RD	Species	Total No. of Plants	Total No. of alive plants	Success %	Height (ft.)		Girth (cm.)		Target / Achieved	Start Point		End Point	
											Max	Min	Max	Min		Ha	RKM	Lat	Long
9	Forest Land	NPV-TP	Matanhai	Matanhai	Matanhai	Mundarso Naugama Road Km 0 to 6	Agun	500	385	77.00	12	4.6	21	13	8.00	E 076° 28'	N 28° 32'	E 076° 28'	N 28° 32'
							Shisham	600	474	79.00	12	6	13	7					
							P Papri	400	304	76.00	11	7.3	12	6					
							Bakain	500	385	77.00	10	8	13	7					
							Total	2000	1548	77.46									
10	Forest Land	NPV-TP	Jhaljar	Beri	Palaripu	Paharpur-Safipur Road 0 to 3	Shisham	350	270	77.00	13	9	16	9	3.00	E 076° 29'	N 28° 37'	E 076° 28'	N 28° 32'
							Papri	400	316	79.00	12	8	18	8		49.28"	3724.50"	E 076° 28'	N 28° 32'
							Total	750	585	78.07									
							Grand Total	12500	9937	75.50					60.00				
							Division Grand Total	109104	87041	79.78					64.27	385.00			

GPS Coordinates

20/10/2017

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GPS Coordinates																					
Sr. No.	Type of Land (Forest/ Non Forest Land)	Name of Scheme / Component	Range	Block	Dist	Location with exact Khata No. / Km Rd	Species	Total No. of Plants	Total No. of alive Plants	Success %	Height (ft.)				Girth (cm.)		Target / Achieved		Start Point		Remarks
											Max	Min	Max	Min	Ha	Area	Lat	Long			
10	Forest Land	CA - TP	Karnal	Kunjipura	Beragore	R.F. Baragore R.F.	Shesham	8700	8150	94	14	5	18	8		60.00	77°04'50.72"E	29°44'48.22"N			
							Pikhan	750	600	80	7	5	9	5							
							Papri	720	576	80	10	6	16	9							
							Ganthar	400	316	79	12.1	4.11	11	7							
							Dek	250	195	78	15	11	12	8							
							Toon	450	346	79	7	6	10	6							
							Kusum	450	356	79	7.3	5	9	6							
							Sone	450	368	79	6.3	5.4	9	5							
							Jamun	310	83	75	12.1	4.5	11	9							
							Guldar	230	175	76	11	8	12	8							
							Kajeta	1300	1092	84	8	7	13	10							
							Jamun	130	95	75	8	4.3	19	9							
							Total	15000	12399	82.68											
11	Forest Land	CA - TP	Karnal	Munak	Khansakhori	Old Bhadshahi Canal RD Raur Bridge to Furuk	Shesham	700	580	80	7.9	6.3	12	7		8.00	77°03'47.31"E	29°45'21.07"N			
							Burma Dek	400	312	78	6.3	5.2	8	6							
							Badarti Papri	200	152	76	7.4	5.2	7	6							
							Gumari	200	152	76	6.3	4.1	12	8							
							Chakrasa	300	231	77	13	8	11	8							
							Pahan Papri	200	152	76	6.3	6.2	12	9							
							Total	2000	1555	77.85											
							Grand Total	34750	28157	81.08						139.00					
NPV (Assisted Natural Regeneration)																					
1	Forest Land	NPV - ANR	Assandh	Assandh	Basai	R.F. Basai R.F.	Shesham	3200	2806	84.00	15.3	8.8	20	9	16.00		76°33'48.17"E	29°33'26.40"N			
							Total	3200	2588	84.00											
2	Forest Land	NPV - ANR	Assandh	Assandh	(N)	Parjati Assandh Karnal Road KM 48 to 53 L&R	Shesham	2000	1620	81	9.5	5.6	13	7	14.00		76°34'13.65"E	29°32'08.20"N			
							Ajun	500	390	78	12.8	7	15	10							
							Ghumar	100	76	76	9.2	4.2	8	5							
							Kajeta	200	154	77	7.2	4.5	13	7							
							Total	2800	2240	80.00											
3	Forest Land	NPV - ANR	Assandh	Assandh	(S)	Assandh Jind KM 44 to 50 L&R	Shesham	3000	2400	80	12	8	11	8	20.00		76°36'49.97"E	29°30'52.37"N			
							Ajun	500	390	78	7.6	5.2	8	5							
							Pikhan	150	114	78	17	6.3	6.3	8							
							Guldar	150	114	79	13.5	6.0	18	9							
							Sone	200	154	77	8	6	13	11							
							Total	4000	3172	79.30											
4	Forest Land	NPV - ANR	Karnal	Munak	Basai	Hawal Branch Munak Head to Mirja Bridge	Shesham	400	308	77	7.3	5.4	10	6	3.00		76°28'50"	29°49'59.31"			
							P. Papri	200	152	76	5.5	5.1	6	6							

GPS Coordinates																			
Sl. No.	Type of Land (Forest/ Non Forest Land)	Name of Scheme / Component	Range	Block	Sub	Location (Dist, Block, Village, Km. Km)	Species	Total No. of Plants	Total No. of alive Plants	Success %	Height (ft.) Girth (cm.)				Target / Achieved		Lat	Long	Remark
											Max	Min	Max	Min	Ha	RKM			
	Forest Land	NPV - ANR	Karnal	Murak	Bah	Pathana Dhan RD Khand Assandi Road to Gai Seema	Deak	200	158	79.03	13.5	5.6	14	6	1.00		78°7'11.6"	29°49'32.7"	
	Forest Land	NPV - ANR	Karnal	Murak	Murak	Dehi Paralel RDO 10.13.5	Total	200	158	79.03							78°44'29"	29°47'52.4"	
							Baum	600	474	79	11.3	5.6	10	6	5.00				
	Forest Land	NPV - ANR	Karnal	Murak	Murak	Dehi Paralel RDO 10.13.5	Gulab	200	154	77	7.1	5.2	8	5			78°44'29"	29°47'52.4"	
							Gulab	200	154	77	5.6	5.1	8	5					
							Total	1000	782	78.20									
	Forest Land	NPV - ANR	Karnal	Kurupura	Tarana	Dehi Paralel Canal R.D. 20.0	Shisham	800	656	82	7	6	10	5	5.00		77°02'59.35"	29°14'18.56"	
							Neem	200	160	80	10	8	13	6					
							Total	1000	816	81.60									
3	Forest Land	NPV - ANR	Karnal	Murak	Murak	Dehi Paralel RDO 5.3.5	Gulab	600	540	90	12.1	4.1	11	6	6.00		78°8'77.0"	29°50'82.6"	
							B. Dink	200	154	77	11.4	5.1	12	6					
							Neem	200	154	77	6.3	5.4	9	5					
							Total	1200	948	79.00									
9	Forest Land	NPV - ANR	Indi	Budhwa	Adia	N.B.K. Line R.D. 30-45 R.D. Side	Shisham	2000	1640	82.00	8.3	5.5	11	7	10.00		078°50'24.678" E	29°48'67.332" N	
							Total	2000	1640	82.00									
							Grand Total	16000	12904	80.65					86.00				

NPV (Tail Plants)

1	Forest Land	NPV - TP	Assandh	Jundia	Jahana	Uplanta to Dara Varna Road Km 0 to 3.5 L&R	Shisham	1500	1245	83.00	15	11	14	6	6.00	76°55'34.89"E	29°47'00.89"N
							Total	1500	1245	83.00							
2	Forest Land	NPV - TP	Assandh	Jundia	Jahana	Uplanta Gaushtala Road (Uplanta to Alohala Road)	Shisham	1000	640	64.00	14	12	15	7	4.00	76°55'25.06"E	29°46'00.21"N
							Total	1000	640	64.00							
3	Forest Land	NPV - TP	Assandh	Jundia	Jahi	Barada Tusewel Channel	Pikthon	250	163	77	7	5	14	6	0.00	76°57'02.5"E	29°47'13.00"N
							Ajrun	250	193	77	6	7	15	6			
							Shisham	1500	1215	81	17	9	16	6			
							Total	2000	1608	80.00							
4	Forest Land	NPV - TP	Indri	Indri	Bokur	W J C Old RD 14-18 25-29	Shisham	8000	6240	78.00	0	5	16	5	32.00	077°02'30.450"E	28°47'43.89"N
							Total	8000	6240	78.00							
							Grand Total	12500	9925	79.40					50.00		
							Division Grand Total	63250	50536	80.63					86.00	189.00	

Wine :- Grapes

District : Pithorapur

Year Implemented in 2014-15

Form No. _____ Date of Completion: _____																			
No.	Name of Site / Component	Range/Block/Area	Name of Site	Location with Khasra No./ KM & RD	Plantation month	Target Achieved		Sapling (%)	Name of Species	No. of Plants	Total No. of Allottee Plants	Success %	Height (FT)			Girth (CM)	Survival Point	Altitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	Land						H.A.	R.M.						Mix	Mix	Mix	W	Latitude	Longitude

Compensatory Afforestation (Tall Plants)

[illegible]

NPV(Assisted Natural Regeneration)

[illegible]

Sl. No.	Type of Land (Forest/ Non Forest)	Name of Scheme/ Component	Range/Block/Zone	Name of Site	Location with Known No. Km & RD	Plantation months	Target Achieved		Sapling (M)	Name of Species	No. of Plants	Total No. of other Plants	Survival %	Height (FT)		Girth (CM)		Seed Rate	Longitude	Latitude
							Ha.	RAM						Max	Min	Max	Min			
1	TP (NPV)	Panipat/Panipat	Shodapur to Janta Road	K.M. 0 to 3	6.7.2016		1.00	40 P to P	Shodapur	250				15	10	10	10	20.27.36	76.54.54	29.23.22
2	TP (NPV)	Panipat/Panipat	G.T. Road to Dauda	K.M. 0 to 6	6.7.2016		4.00	40 P to P	Total	250	207	83%						76.54.54	29.23.22	
									Shodapur	250										
3	TP (NPV)	Panipat/Panipat	Kohli to Shodapur Via Road	K.M. 0 to 6	6.7.2016		1.50	40 P to P	Total	600	500	83%						76.54.54	29.23.22	
									Shodapur	600										
4	TP (NPV)	Panipat/Panipat	Raipur to Keshavnagar	K.M. 0 to 6	6.7.2016		2.50	40 P to P	Total	625	500	80%						76.54.54	29.23.22	
									Shodapur	625										
5	TP (NPV)	Panipat/Panipat	Old Panipat Road	K.M. 0 to 7	6.7.2016		1.00	40 P to P	Total	625	500	80%						76.54.54	29.23.22	
									Shodapur	625										
6	TP (NPV)	Panipat/Panipat	Bahra to Chaudhary Road	K.M. 2 to 6	7.6.2016		5.00	40 P to P	Total	250	200	80%						76.54.54	29.23.22	
									Shodapur	250										
7	TP (NPV)	Panipat/Panipat	Shodapur to Janta Road	K.M. 2 to 6	7.6.2016		5.00	40 P to P	Total	250	200	80%						76.54.54	29.23.22	
									Shodapur	250										
Total CAMP NPV											16000	14100	88%							
Grand Total											16000	14100	88%							

Sl. No.	Land Use/Category	Type of Consequent	Range/Block/Plot	Name of Site	Location with Khasra No. & RD	Plantation month	Target Achieved		Sampling (M)	Name of Species	No. of Plants	Total No. of Plants	Success %	Height (ft)			Girth (in)			Soil Type	Latitude	Longitude	Elevation
							H.A.	R.M.						Max	Min	Avg	Max	Min	Avg				
8	TP (NPV)		Pargat/Banar	Shadpur to Career Road	K.M. 0 to 9	7/8/2016		1000	4m P to P	Argan	700		85%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
9	TP (NPV)		Pargat/Malhar	Barbar Road To Also	K.M. 5 to 11	7/20/16		200	4m P to P	Neer	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Kadamb	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Total	2500	2500	85%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	900			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Neer	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Kadamb	50			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	300			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Total	1250	1250	85%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
10	TP (NPV)		Pargat/Malhar	Barbar To B. Nagar	K.M. 5 to 8	7/20/16		100	4m P to P	Neer	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Kadamb	50			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	300			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Total	1250	1250	85%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
11	TP (NPV)		Pargat/Banar	Shadpur to Career Road	K.M. 0 to 2	7/20/16		200	4m P to P	Neer	400			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	750			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
12	TP (NPV)		Pargat/Banar	Barbar Road	K.M. 5 to 8	7/20/16		100	4m P to P	Neer	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	400	400	81%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	300			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Total	500	500	81%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Neer	400			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	700			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	250			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
13	TP (NPV)		Pargat/Banar	Shadpur to Career Road	K.M. 0 to 1	7/20/16		100	4m P to P	Neer	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Total	250	250	92%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Neer	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Kadamb	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Total	1250	1250	92%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Neer	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Kadamb	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Total	250	250	92%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Neer	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Kadamb	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Total	1250	1250	92%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Neer	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Kadamb	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Total	250	250	92%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Neer	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Kadamb	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Total	1250	1250	92%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Neer	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Kadamb	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Sabhar	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Total	250	250	92%	15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Neer	100			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Arava	500			15	7	10	10	8	9	26°21'27"	78°01'04"	1900.00	70°
										Kadamb	100			15	7								

Campa Monitoring & Evaluation Report Forest Works Executed in 2016-17

Wing :- Terrestrial

District / Division :- Kothakota

Year implemented in 2016/17

Year Implemented in 2016-17																			
Sr. No.	Type of Land	Component	Name of Range/Block/Beau	Name of Site	Khassra No. KMD/CD	Plantation Month/Year	Target		Spacing	Name of Species	Total No of Plants	Total No of Alive plants	Success %	Height (FT)			Girth (IN)	Longitudinal	Latitudinal
							Ha	Bam						Max	Min	Max			
Compensatory Afforestation (Tall Plums)																			
1	Forest Land	CA (TP)	Kotak/Rotak	K. Janti to Pochang Road		July/Aug	4	4	4x4	Arjun	1000	670					76°42'21.95"E	28°37'18.6"N	
2	Forest Land	CA (TP)	Kotak/Rotak	Pochang to Gauras Road		July/Aug	1	1	4x4	Total Arjun	1000 250	670 107	67	10	5	12	7	76°43'22.00"E	28°37'24.7"N
3	Forest Land	CA (TP)	Kotak/Rotak	Rukhi to Gauras Road		July/Aug	3	3	4x4	Total Arjun	300 750	410 517	69	15	5	15	8	76°43'22.00"E	28°37'24.7"N
4	Forest Land	CA (TP)	Kotak/Rotak	Brahmanpur to Sanghi Road		July/Aug	6	6	4x4	Total Arjun	750 800	525	70	12	5	14	11	76°44'20.40"E	28°37'24.7"N
5	Forest Land	CA (TP)	Kotak/Rotak	Oranpur to Khandoli Road		July/Aug	4	4	4x4	Total Arjun	450 250	1080	72	11	5	14	12	76°44'20.40"E	28°37'24.7"N
6	Forest Land	CA (TP)	Kotak/Rotak	Kanti to Dhanur Road		July/Aug	4	4	4x4	Total Arjun	1000 1000	780	78	11	4	15	10	76°44'20.40"E	28°37'24.7"N
7	Forest Land	CA (TP)	Kotak/Rotak	Janti to Dhanur Road		July/Aug	5	5	4x4	Total Arjun	1000 1000	720	73	12	4	15	10	76°44'20.40"E	28°37'24.7"N
8	Forest Land	CA (TP)	Kotak/Rotak	Dhanur to Janti Road		July/Aug	2.5	2.5	4x4	Total Arjun	300 150	937	74.9	11	6	14	10	76°44'20.40"E	28°37'24.7"N
9	Forest Land	CA (TP)	Kotak/Rotak	Ganti to Sanghi Road		July/Aug	2	2	4x4	Total Arjun	135 625	493	78.8	12	5	14	9	76°44'20.40"E	28°37'24.7"N
10	Forest Land	CA (TP)	Kotak/Rotak	Pachar to Bhunera Road		July/Aug	4	4	4x4	Total Arjun	50 500	440	89	11	5	14	9	76°44'20.40"E	28°37'24.7"N
11	Forest Land	CA (TP)	Kotak/Rotak	Kanti to Sanghi Road		July/Aug	2	2	4x4	Total Arjun	1000 500	820	82	11	5	14	9	76°44'20.40"E	28°37'24.7"N
12	Forest Land	CA (TP)	Kotak/Rotak	Kanti to Pachar Road		July/Aug	8	8	4x4	Total Arjun	600 300	380	76	11	5	14	9	76°44'20.40"E	28°37'24.7"N
13	Forest Land	CA (TP)	Kotak/Rotak	Chitro to Kanti Road		July/Aug	1	1	4x4	Total Arjun	1700 2000	1009	80	17	6	20	9	76°44'20.40"E	28°37'24.7"N
Total																			
38																			

Year Implemented in 2016-17

Year Implemented in 2016-17															
Sr.	Type of Land	Component	Name of	Name of Site	Kaara No.	Plantation	Target	Spacing	Name of	Total No	Total No	Success %	Height (FT)	Girth (CM)	GPS Coordinates
14	Forest Land	CA (TP)	Rohak/Sampal/Gaunp to S	Sampal to Bari Road		July/Aug	5	4x4	Shisham	750		15	7	15	76°45'16.03"E 28°52'11.11"N
15	Forest Land	CA (TP)	Rohak/Rohak S/S	Pethar to Kheri Sath Road		July/Aug	6	4x4	Agun Total Agun	500 1250 1500	975	78			
16	Forest Land	CA (TP)	Meham/Lakhan Meham/Chand	Line Road to Chawathi Chit Road		July/Aug	8	4x4	Total Shisham	1500 700	1080	72	15.8	2.4	18
17	Forest Land	CA (TP)	Meham/Meham/Bhar al Chidamaji	Meham to Bharan Road		July/Aug	5	4x4	Agun Pari Neem Total Shisham	700 400 100 2000 1000	800	40	12	8	13
18	Forest Land	CA (TP)	Meham/Meham/Meham	Meham to Gharwar Road		July/Aug	4	4x4	Shisham	1250	857	71	11	6	15
19	Forest Land	CA (TP)	Meham/Kalman/Kal Kheri	Kheri to Sampal Road		July/Aug	2	4x4	Agun Chawathi Total Shisham	600 100 1000 250	650	65	8.05	7	17
20	Forest Land	CA (TP)	Meham/Kalman/Kal Kheri	Kheri to Bari Road		July/Aug	2	4x4	Agun Total Shisham	250 500 250	350	65	8.05	7	17
21	Forest Land	CA (TP)	Meham/Kalman/Kal Kheri	Kheri to Bari Road		July/Aug	1	4x4	Agun Total Cui	250 500 250	425	85	11	4.5	10
22	Forest Land	CA (TP)	Rohak/Rohak S/S	Shirya Minor RD 0 to tail		July/Aug	16	4x4	Shisham	250	202	81			
23	Forest Land	CA (TP)	Rohak/Rohak S/S	Shirya Minor RD 0 to tail		July/Aug	20	4x4	Shisham	2000					
24	Forest Land	CA (TP)	Rohak/Rohak S/S	Shirya Minor RD 0 to tail		July/Aug	8	4x4	Agun	2000					
25	Forest Land	CA (TP)	Rohak/Rohak S/S	Shirya Minor RD 0 to tail		July/Aug	4	4x4	Agun	1000					
26	Forest Land	CA (TP)	Rohak/Rohak S/S	Shirya Minor RD 0 to tail		July/Aug	3	4x4	Agun	750					

Year Implemented in 2016-17

Year Implemented in 2016-17

Sr.	Type of Land	Component	Name of	Name of Site	Rashtra No.	Plantation	Target	Spacing	Name of	Total No	Total No	Success %	Height (FT)	Girth (CM)	GPS Coordinates	
27	Forest Land	CA (TP)	Robhi/Rohit Sikar	ILN Foster		July/Aug	2	4x4	Argun	500					70°52'14.31"E 28°47'25.26"N	
28	Forest Land	CA (TP)	Robhi/Rohit Sikar	Devi Drive RD Jangle Road to South Rye Pass		Feb-17	1.5	4x4	Argun	200	560	72	12	5	15	70°55'56.87"E 28°47'25.26"N
29	Forest Land	CA (TP)	Mehar/Laban Malhe/Chand	BSR Canal		July/Aug	10	4x4	Shisham	425	875	68	11	7.5	17	70°28'20.51"E 29°43'53.38"N
30	Forest Land	CA (TP)	Mehar/Laban Malhe/Chand	BSR Canal		July/Aug	1	4x4	Argun	1100						70°28'20.51"E 29°43'53.38"N
31	Forest Land	CA (TP)	Mehar/Laban Malhe/Chand	Chil Minor		July/Aug	6	4x4	Shisham	920	1240	62	12	8	18	70°27'22.49"E 29°43'43.38"N
32	Forest Land	CA (TP)	Mehar/Laban Malhe/Chand	L/Naga Drive		July/Aug	3	4x4	Argun	150	1845	71	11	6	14	70°28'17.20"E 29°43'43.38"N
33	Forest Land	CA (TP)	Mehar/Laban Malhe/Chand	Kerala Minor		July/Aug	4	4x4	Shisham	200	310	68	11	8	13	70°28'17.20"E 29°43'43.38"N
34	Forest Land	CA (TP)	Mehar/Laban Malhe/Chand	RD Hsr border to An		July/Aug	4	4x4	Shisham	50	891	69	10	8	16	70°28'17.20"E 29°43'43.38"N
35	Forest Land	CA (TP)	Mehar/Laban Malhe/Chand	RD Hsr L&R		July/Aug	6	4x4	Argun	1000	660	66	12	8	18	70°28'17.20"E 29°43'43.38"N
36	Forest Land	CA (TP)	Mehar/Laban Malhe/Chand	RD Hsr L&R		July/Aug	1	4x4	Argun	500	1146	76	11	7	17	70°28'17.20"E 29°43'43.38"N
37	Forest Land	CA (TP)	Mehar/Laban Malhe/Chand	RD Hsr L&R		July/Aug	1	4x4	Argun	250	577	77	12	8	21	70°28'17.20"E 29°43'43.38"N
NPV/Assisted Natural Regeneration																
Total of CAMPA CA-TP C-Total																
1	Forest Land	NPV (ANR)	Robhi/Rohit Sikar	Kerala Rye Pass		July/Aug	3	4x4	Shisham	100			13	5	10	70°28'17.20"E 29°43'43.38"N
										50000	24770	51.54				

Campa Monitoring & Evaluation Report Forest Works Executed in 2016-17
Wing :- Territorial

District / Division :- Sonpat
Year Implemented in 2016-17

Compensatory Afforestation (Tall Plants)

Sr. No	Name of Range/Block/Beel	Scheme	Model	Name of the Reach	Km/R.D	Longitude	Latitude	Target Fixed				Target Achieved				Success %	Height (ft)				Girth (CM)	Spacing
								Ha.	Rkm	No. of plants	Ha.	Rkm	Species	No. of Plants	Total No of Alive Plants		Max	Min	Ma	Min		
Compensatory Afforestation(Tall Plants)																						
1	Gohana	Compensatory Afforestation	TP	Laura Ditya Bury		76°44'16.05"	20°14'48.3"	0	5	1250	0	5	Papri Jamun 200	350			14	4	19	6	4x4	
2	Gohana	Compensatory Afforestation	TP	Mahmudpur Surbad Road		76°42'39.73"	20°17'32.74"	0	1	250	0	1	Jamun 250	1000	89		11	6	17	7	4x4	
3	Gohana	Compensatory Afforestation	TP	Barua Ditya Road		76°51'7.577"	20°10'25.10"	0	6	1500	0	6	Shisham Biskai 850 650	250	212	85	12	4	22	8	4x4	
4	Gohana	Compensatory Afforestation	TP	Majra Kheol Nayth Jaul Road		76°46'13.58"	20°6'18.25"	0	10	1500	0	10	Total 1500 Papri 1200 Shisham 300	1215	81	18	5	20	5	4x4		
5	Gohana	Compensatory Afforestation	TP	Rihai Jaula Road		76°44'51.67"	20°39'22.10"	0	5	2000	0	5	Total 2000 Ashoka 1000 Pachira 1000	1975	79	10	5	20	5	4x4		
6	Gohana	Compensatory Afforestation	TP	Rihai Jaula Road		76°39'45.25"	20°04'38"	0	3	750	0	3	Total 2000 Ashoka 200 Pachira 200	1520	76	15	5	20	6	4x4		
7	Gohana	Compensatory Afforestation	TP	Gurmas Rihai Road		76°44'30.48"	20°38'50.37"	0	3	750	0	3	Total 750 Ashoka 400 Jamun 150	585	79	11	6	17	7	4x4		
8	Gohana	Compensatory Afforestation	TP	Amrai Rihai Road		76°45'12.81"	20°39'44.88"	0	3	750	0	3	Total 750 Ashoka 400 Jamun 150	577	77	10	5	14	7	4x4		
9	Gohana	Compensatory Afforestation	TP	Amrai Gauria Kahu Road		76°44'4.65"	20°37'51.63"	0	4	1000	0	4	Total 750 Ashoka 400 Jamun 150	592	79	11	6	17	7	4x4		
10	Gohana	Compensatory Afforestation	TP	Barua Ditya Bury		76°35'16.67"	20°15'13.32"	0	10	2500	0	10	Total 1000 Neem 600 Papri 1000 Jamun 600	760	76	15	5	19	5	4x4		
11	Gohana	Compensatory Afforestation	TP	Garwal Nijampur Road		76°30'13.96"	20°12'14.02"	0	6	1500	0	6	Total 2500 Papri 700 Shisham 500	2100	84	12	4	14	6	4x4		

12	Gobara Kethua Bhainswal	Compensatory Afforestation	TP	Sander Branch	76°30'12.21"	29°12'27.92"	0	9	2250	0	9	Papri Jaman Sikar Total	1500 400 150 2250	1822	81	10	4	14	6	4x4
13	Gobara Kethua	Compensatory Afforestation	TP	Sander Minor	76°36'54.68"	29°48'58.59"	0	3	750	0	3	Jaman Sikar Total	300 450 750	600	80	9	4	11	6	4x4
14	Gobara Kethua	Compensatory Afforestation	TP	Madina Payao Road	76°27'18.41"	29°52'31.31"	0	2	500	0	2	Total	750	600	80	9	4	11	6	4x4
15	Gobara Kethua Kethua	Compensatory Afforestation	TP	Burana Dairy Bury	76°39'19.09"	29°21'36.36"	0	10	2500	0	10	Neem Papri Jaman Sikar Total	500 600 1000 600 2700	385	77	9	4	11	6	4x4
16	Gobara Kethua Sardhal	Compensatory Afforestation	TP	Sardhal Dabhera Road	76°41'48.07"	29°07'25.17"	0	5	1250	0	5	Total	2500	2150	75	12	5	15	7	4x4
17	Gobara Kethua Sardhal	Compensatory Afforestation	TP	Lath Minor	76°40'59.01"	29°07'20.27"	0	3	750	0	3	Jaman Sikar Total	500 450 1250	962	77	9	5	10	12	4x4
18	Gobara Kethua Kethua	Compensatory Afforestation	TP	Lath Minor Road	76°38'7.56"	29°43'39.86"	0	4	1000	0	4	Jaman Sikar Total	400 150 200	630	84	14	5	10	5	4x4
19	Gobara Kethua Kethua	Compensatory Afforestation	TP	Sardhal Road	76°38'26.96"	29°54'14.14"	0	2	500	0	2	Jaman Sikar Total	200 100 300	800	80	14	5	15	7	4x4
20	Gobara Kethua Kethua	Compensatory Afforestation	TP	Lath Road	76°40'35.17"	29°04'35.25"	0	2	500	0	2	Total	500	415	83	14	4	12	4	4x4
21	Gobara Kethua Bhainswal	Compensatory Afforestation	TP	Bhain Kharkanda Road	76°47'3.53"	29°07'14.71"	0	2	500	0	2	Total	500	400	80	12	5	14	6	4x4
22	Gobara Kethua Bhainswal	Compensatory Afforestation	TP	Bhain Aawal Road	76°45'32.9"	29°03'51.1"	0	2	500	0	2	Total	500	390	78	10	4	13	7	4x4
23	Gobara Kethua Bhainswal	Compensatory Afforestation	TP	Bhainswal Aawal Road	76°46'22.15"	28°13'37.76"	0	4	1000	0	4	Papri Jaman Sikar Total	600 200 100 900	400	80	10	4	13	7	4x4
24	Gobara Kethua Bhainswal	Compensatory Afforestation	TP	Bhainswal Bhas Road	76°47'6.82"	29°04'19.19"	0	2	500	0	2	Total	1000	780	78	11	5	16	6	4x4
25	Gobara Kethua Bhainswal	Compensatory Afforestation	TP	NH 71 A	76°47'37.40"	29°53'07.07"	0	4	1000	0	4	Total	500	380	75	9	4	11	5	4x4

Sl. No.	Location	Category	TP	Distance from Main Road	Area (sq. m)	Volume (cu. m)	Cost (Rs.)	Remarks
26	Bhopal Bichpur	Compensatory Afforestation	TP	Distance from Main Road	200	300	1200	12
27	Gahna Kachua	Compensatory Afforestation	TP	BSB	200	300	1700	85
28	Gahna Kachua	Compensatory Afforestation	TP	Garhi Maner Water Works	250	250	375	75
29	Gahna Kachua	Compensatory Afforestation	TP	Bajpur Station	250	250	265	82
30	Gahna Kachua	Compensatory Afforestation	TP	Distance from Main Road	250	250	205	82
31	Gahna Kachua	Compensatory Afforestation	TP	Distance from Main Road	250	250	205	82
32	Gahna Kachua	Compensatory Afforestation	TP	Distance from Main Road	250	250	205	82
33	Gahna Kachua	Compensatory Afforestation	TP	Distance from Main Road	250	250	205	82
34	Gahna Kachua	Compensatory Afforestation	TP	Distance from Main Road	250	250	205	82
35	Gahna Kachua	Compensatory Afforestation	TP	Distance from Main Road	250	250	205	82
36	Gahna Kachua	Compensatory Afforestation	TP	Distance from Main Road	250	250	205	82
37	Gahna Kachua	Compensatory Afforestation	TP	Distance from Main Road	250	250	205	82
38	Gahna Kachua	Compensatory Afforestation	TP	Distance from Main Road	250	250	205	82
39	Gahna Kachua	Compensatory Afforestation	TP	Distance from Main Road	250	250	205	82

40	Sonapat Bhargava Furnace	Compensatory Afforestation	TP	Gulmuri Baramul Road	Km 0.2	76.7695132	29.0782019	0	5	1250	0	5	Total Ajman 700	1680	84	13	8	16	9	454
41	Sonapat Sonapat	Compensatory Afforestation	TP	Chitabur Jai majra Road	Km 0.3	76.561442	29.024137	0	2	500	0	2	Total Ajman 500	1050	84	13	8	16	9	454
42	Sonapat Bhargava Kakrol	Compensatory Afforestation	TP	Bhargava-Jamruti Road	Km 0.3	76.561567	28.561564	0	2	500	0	2	Total Ajman 500	1050	84	13	8	16	9	454
43	Sonapat Bhargava Bhargava	Compensatory Afforestation	TP	Retangur-Bhargava Road	Km 0.3	76.544364	29.005106	0	2	500	0	2	Total Ajman 500	1050	84	13	8	16	9	454
44	Sonapat Bhargava Furnace	Compensatory Afforestation	TP	S3 majo-Bhargava road	Km 0.3	76.8905025	28.9673145	0	5	1250	0	5	Total Ajman 100	420	84	13	8	16	9	454
45	Rai Bhargava Kherwa	Compensatory Afforestation	TP	Yamun bardi Bhargava to Jagdipur				0	4	1000	0	4	Total Ajman 100	1062	85	14	7	17	9	454
46	Rai Bhargava Jagdipur	Compensatory Afforestation	TP	Du-K. Railway Line	0.8	77.84045728	52.15.83	0	4	1000	0	4	Total Ajman 100	11200	80	12	5	15	7	454
47	Rai Bhargava Jagdipur	Compensatory Afforestation	TP	Piao Malyari - Aetma Murali Road	0.8	77.84045728	52.15.83	0	4	1000	0	4	Total Ajman 100	11200	80	12	5	15	7	454
48	Rai Bhargava Kherwa	Compensatory Afforestation	TP	Yamun Bardi				0	6	1500	0	6	Total Ajman 1500	790	79	12	6	17	8	454
49	Rai Bhargava Bhargava	Compensatory Afforestation	TP	Delhi Tai	30-45	77.01128	28.49.47	0	2	500	0	2	Total Ajman 500	1230	82	13	6	18	4	454

50	Rail Crossing at Bidadari	Compensatory Afforestation	TP	C.L.C.	238-232 L/Side		0	2	500	0	1	Deck Shores Arjun		15	6	22	7	4x4		
51	Rail Crossing at Silem	Compensatory Afforestation	TP	Old Charkhola Road			0	3	750	0	3	Total Arjun Deck Pallet Dalnouth	500 750	395	79			4x4		
52	Rail Crossing at Chel Bidadari	Compensatory Afforestation	TP	Karim Mince			0	4	1000	0	4	Total Arjun Deck Jamun	750 1000	392	79			4x4		
53	Rail Crossing at Bidadari	Compensatory Afforestation	TP	Dehi Branch	RD 238 246	76° 29' 40.6128" S 66° 39.00' 0" E	0	2	500	0	2	Total Arjun Deck	1000 500	390	78	13	9	18	12	4x4
Total of CAMPA CA - TP							Grand Total		0	283	0	283	Total	500	390	78				
Compensatory Afforestation Bridge																				

1	Gohana Mol	Compensatory Afforestation	Ridge	Daher Minor	76°42'59.92"	29°13.58"	0	15	7500	0	15	Euc	7500						
2	Gohana Mol	Compensatory Afforestation	Ridge	Bell Minor	76°43'51.12"	29°23.86"	0	7.5	3750	0	7.5	Total Euc	7500	6150	82	24	14	28	15
3	Gohana Mol	Compensatory Afforestation	Ridge	Rural Drain	76°43'51.12"	29°39.412"	0	23.5	11750	0	23.5	Total Euc	3750	3262	80	24	4	27	9
4	Gohana Bichpuri Isapur Kheri	Compensatory Afforestation	Ridge	Burana Road Side	76°38'53.16"	29°10'30.33"	0	18.5	9250	0	18.5	Total Euc	11750	9870	84	22	10	28	11
5	Gohana Kuthira Bidadari	Compensatory Afforestation	Ridge	Burana Road Side	76°31'48.92"	29°8'3.36"	0	4.5	2250	0	4.5	Total Euc	9250	8325	90	23	10	24	12
6	Gohana Kuthira Bidadari	Compensatory Afforestation	Ridge	Rundhara Dwarana Drain	76°29'57.83"	29°6'12.99"	0	8.6	4300	0	8.6	Total Euc	2250	1957	87	8	10	22	8
7	Gohana Kuthira Bidadari	Compensatory Afforestation	Ridge	H.S.B	76°29'57.0"	29°07'24.0"	0	8.4	4200	0	8.4	Total Euc	4300	3612	84	24	12	31	10
8	Gohana Kuthira Bidadari	Compensatory Afforestation	Ridge	JLN Focder	76°48'49.0"	29°07'24.1"	0	5.6	2800	0	5.6	Total Euc	4200	3444	82	18	8	19	12
Total											2800	2324	83	16	7	21	9		

9	Gebana Gebana Gebana	Compensatory Afforestation	Ridge	Dei Rohak Canal	76°42'31.17"	29°44'05"	0	11.4	5700	0	11.4	Euc	5700		18	6	20	0		
10	Gebana Kashua Rimben	Compensatory Afforestation	Ridge	ESB	76°28'47.39"	29°14'38.96"	0	12	6600	0	12	Total Euc	6600	4540	80	18	11	22	13	
11	Songpat Ducheta Kashua	Compensatory Afforestation	Ridge	Saulima Drain	RD 0- 10 L&R	76.886928	29.178839	0	7	3500	0	7	Total Euc	6000	4800	80	18	11	22	13
12	Songpat Songpat Barnaso	Compensatory Afforestation	Ridge	Songpat Dist.	RD 0-10 Tail	76.971728	29.026444	0	19	9400	0	19	Total Kakar Euc	1500	1245	83	15	8	19	11
13	Songpat Ducheta Kashua	Compensatory Afforestation	Ridge	Saulima Dist.	RD 0-4 L&R	76.970347	29.142017	0	4.6	2100	0	4.6	Total Kakar Euc	2100	8265	87	17	13	25	12
14	Songpat Ducheta Rudhy	Compensatory Afforestation	Ridge	Dehi Branch	RD 128 133 R/Side	76°35'38.71"	29°12'45.36"	0	2.6	1300	0	2.6	Total Euc	2100	1909	83	12	8	14	12
15	Songpat Ducheta Jhon	Compensatory Afforestation	Ridge	Mishra Minor	RD 0-4 Tail L&R	76.883653	29.080115	0	3.5	1750	0	3.5	Total Euc	1750	1417	84	18	0	23	12
16	Songpat Ducheta Jhon	Compensatory Afforestation	Ridge	Jhon West Drain	RD 0- 10 L&R	76.892662	29.094865	0	3.6	1800	0	3.6	Total Euc	1750	1417	81	25	10	36	11
17	Songpat Babekia Kashua	Compensatory Afforestation	Ridge	Saulima-Pughana Road	KM 0-3 L&R	76.902010	29.176767	0	1	500	0	1	Total Euc	1800	1512	84	28	9	30	10
18	Songpat Gaurat Aul	Compensatory Afforestation	Ridge	Aulata Minor	76.824233	29.196602	0	1.0	800	0	1.0	Total Euc	500	408	80	23	4	25	7	
19	Songpat Bhagpur Formata	Compensatory Afforestation	Ridge	Mangan Minor	Head to Rohak Formata a road Pul	76.769578	28.96362	0	1.5	750	0	1.5	Total Kakar Euc	800	664	82	16	9	21	13
20	Songpat Gaurat Aul	Compensatory Afforestation	Ridge	Aulata Naga Bank Road	KM 0-3 L&R	76.939923	29.184226	0	2.0	1300	0	2.0	Total Euc	750	607	81	12	6	15	8
21	Rai Bhagpur Barnaso	Compensatory Afforestation	Ridge	Dehi Tail	30.45	77°01'28"	28°49'47"	0	18	9800	0	18	Total Euc	1300	1027	79	18	10	22	14
22	Rai Kharband	Compensatory Afforestation	Ridge	Sohi Minor	0	12	6000	12	Euc	9800	7470	83	18	11	22	14				

23	Rail Kathmandu	Compensatory Afforestation	Ridge	Dehi Branch	238- 248	76°59'30.028"56"39.00"	0	1	500	1	Total Exc.	6000	4800	80	16	9	21	13	
24	Rail Kathmandu	Compensatory Afforestation	Ridge	Old Panchkote Rautak Road			0	3	1000	2	Total Exc.	500	410	82	15	9	18	7	
25	Rail Bhatgaun Jugadipur	Compensatory Afforestation	Ridge	Nutan Major Dairy	0-111	77°5'32.8728"53"7.15"	0	54	27000	54	Total Exc. Kutar	10000	870	87	10	19	20	13	
26	Rail Bhatgaun Jugadipur	Compensatory Afforestation	Ridge	DLK Railway Line			0	1.7	850	1.7	Total Exc.	27000	21338	79	15	9	19	12	
27	Rail Kathmandu a. Gathi	Compensatory Afforestation	Ridge	Katani Minor			0	2	1000	2	Total Exc.	850	663	78	15	8	20	11	
Total of C.A. Ridge												1006	790	79					
Grand Total												134330	106796	8588					

1	Gopura Bhatgaun Simara	Net Present Value	ANR	Old Rautak Canal	76°42'26.57"	29°11'41.79"	23	0	5000	25	0	Janina Jamsa Pichu	3000 1500 500							5x4	
2	Sonpur Bhatgaun Kakol	Net Present Value	ANR	CLC	RD 220- 238 Lside	76°58'39.3"	28°57'37.57"	0	1800	9	0	Total Shubhan Arun Nepal Shayitok Aavala	2000 1000 300 300 100	4300	86	11	4	11	5	5x4	
3	Sonpur Bhatgaun Bhatgaun	Net Present Value	ANR	Bhatgaun Minor	RD 141 Head to Khet Pail	76°53'50.76"	28°57'25.02"	6	0	1200	6	0	Total Chhotan Soni Arun Gul Mohar Nepal Shayitok	1400 300 200 100 300 100	1440	80	4	5	11	7	5x4
4	Sonpur Ganau Ganau	Net Present Value	ANR	Rajpura Dist.	RD 210- 45 L&R	76°09'24.7"	29°15'16.77"	5	0	1000	5	0	Total Nepal Arun Shubhan	1200 300 200 100	972	81	14	4	11	5	5x4
5	Sonpur Bhatgaun Bhatgaun	Net Present Value	ANR	Dehi Branch	RD 185- 220 Rside	76°57'11.00"	28°58'40.66"	10	0	2000	10	0	Total Shubhan Arun Nepal Shayitok	1000 300 200 100	798	79	13	5	11	7	5x4
6	Sonpur Bhatgaun Kakol	Net Present Value	ANR	Dehi Branch	RD 226- to 238 R/side	76°58'18.69"	28°57'37.57"	5	0	1000	5	0	Total Arun Nepal Shayitok	600 2000 400							5x4
Total												1000									

7	Rai Kharbhad a Sisara	Net Present Value	ANR	Sisara Farmhouse Road	0.10	76° 50' 49.67	28° 55' 43.65'	7	0	0	1400	7	0	Pecic Bacain Junc Pukun P. Kapi Arman Aboban Kachan Total	430: 200 555 55 45 66 34 20 1400	1376	84	13	4.5	25	4	5x4
8	Rai Kharbhad a Sisara	Net Present Value	ANR	Deval Branch	238: 246	76° 51' 50.6528° 56' 39.00'		6	0	0	1200	6	0	Arjun Sisra Pukun Shukun Total	700 200 200 100 1200	1376	84	14	5	17	7	5x4
9	Rai Kharbhad a Sisara	Net Present Value	ANR	Sisara Sahin Road				4	0	0	800	4	0	Arjun Sisra Pukun Shukun Total	700 200 200 100 1200	1376	84	14	5	17	7	5x4
10	Rai Kharbhad a Sisara	Net Present Value	ANR	Sahin Nandan Road				2	0	0	400	2	0	Arjun Sisra Pukun Shukun Total	700 200 200 100 1200	1376	84	14	5	17	7	5x4
11	Rai Kharbhad a Sisara	Net Present Value	ANR	Rahin vill. Firm, School				1	0	0	200	1	0	Arjun Sisra Pukun Shukun Total	700 200 200 100 1200	1376	84	14	5	17	7	5x4
NPV (Full Plants)														Total	200	13244	82.75					
Grand Total														Total	16000	13244	82.75					

1	Content Budget Sisanka	Net Present Value	TP	Sal Nala Drain	76°40'54.63" 29°11'33.97"	0	20	5000	0	20	Sisra Arjun Pepri Total	1000 1400 1400 5000	5000	4050	81	14	4	19	6	4x4
2	Source Source Mural	Net Present Value	TP	Mural-Mekampur Road	KM 0-3 L&R	77°07'58.15" 29°08'74.57"	0	7	1750	0	7	Arjun Sisra Pukun Dak Total	500 500 500 250 1750	4050	81	11	6	15	8	4x4
3	Source Source Mural	Net Present Value	TP	L&R Rajpura Minor	77°07'11.38" 29°00'24.39"	0	5	1250	0	5	Arjun Sisra Pukun Dak Total	130 150 360 100 430 100 1250	1250	1382	79	13	7	19	8	4x4
4	Source Source Mural	Net Present Value	TP	Nandam-Mekampur Road	KM 0-3 L&R	77°07'20.68" 29°00'39.32"	0	3	750	0	3	Arjun Sisra Pukun Dak Total	50 200 200 100 550	975	78	14	7	17	9	4x4

5	Rai Kharkhod a Station	Net Present Value	TP	Silva Khari Darjya Road	76° 52' 10.9628° 56' 49.97"	0	10	2500	0	10	Fikra Shaban Jamun Neem Arshad Bakur P. Bari Total	3 525 666 300 419 212 175 2500	450 100	2175	87	22	10	25	0	4x4	
6	Rai Kharkhod a Station	Net Present Value	TP	Budhan Radhan road		0	4	1000	0	4	Ajma Jamun Neem Shaban P. Bari Total	250 100 100 1000	450 100			12	6	15	7	4x4	
7	Rai Kharkhod a Station	Net Present Value	TP	Kharakhoda Roshak road		0	1	250	0	1	Neem Deck Kizela Total	1000 250		805	80.5	16	10	21	3	4x4	
CAMP A NPV, TP						Grand Total						0	50	0	50						
						12500	10292	81.6													

Wine : Territorial

District / Division - Bhivani

Year of Execution - 2016-17

GPS Reading

Year of Execution - 2016-17														GPS Reading										
Sr. No.	Type of Land (Forest/ Non-Forest)	Name of Scheme / Component	Name of Range/ Block/Plot	Name of site	Kathana No./Km & RD	Plantation month	Target Achieved			Name of Species	No. of Plants	Total Number of Alive Plants	Success %	Height (Ft.)		Girth (Cm)		Latitude		Longitude				
							Ha	RKM	g (01)					MAX	MIN	MAX	MIN	DD	MM	SS.SS	DD	MM	SS.SS	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
1	TP(CA)	Bhawan	Study Sempur Road	Km. 0-8 L&R	Jul-16			10.00	4x4	Paper	2250	1690		12	7	36	6	28	43	56.34	75	53	52.13	
										Bakam	230	215		15	6	17	5	28	42	17.68	75	55	32.14	
2	TP(CA)	Bhawan	Loharu Auliyas Dabla Road		Jul-16			5.00	4x4	Paper	1100	957	84.2	11	6	36	10	28	40	13.00	76	2	8.69	
										Shikam	100	87		12	5	19	8	28	41	6.09	76	5	2.09	
										Bakam	50	45		10	6	26	6							
										Total	1250	1089	87.1											
										Norm	165	135		13	5	20	5	28	87	6.3	75	28	2.38	
3	TP(CA)	Teoham	Baramula Pithobara Road	Km. 0-9 L&R				9.00	4x4	Shikam	545	457												
										P Paper	1540	1332		10	4	35								
										Total	2250	1824	81											
										Shik	500	405		10	5	5	11	28	8	29	75	24	33.03	
4	TP(CA)	Loharu	Digwa Derwala	Km. 0-8 L&R	Aug-16			10.00	4x4	Part	1200	960		8	4	18	4	28	3	12.03	75	47	2.04	
										Shikam	500	405		10	5	5	11	28	8	29	75	24	33.03	
										Total	2500	1965	79.5											
5	TP(CA)	Loharu	Laxman Dhari Bhedra Road	Km. 0-4 L&R	Aug-16			5.00	4x4	Part	150	124		9.5	5	14	7	28	38	28.06	75	2	13.08	
										Total	1100	858		7.5	4.5	11	5	28	53	14.06	75	45	33.02	
6	TP(CA)	Loharu	Jhupia Betal Road	Km. 0-19 L&R	Jul-16			8.40	4x4	Shik	1250	942	78.5	11	4	15	7	28	21	9	75	58	52.06	
										Part	70	68		5	4	5	4	28	9	10.09	75	58	52.06	
										Lawara	1600	1290		6	5	4	3							
7	TP(CA)	Loharu	Parwan App. Road	Km. 0-2 L&R	Jul-16			1.60	4x4	Total	2100	1663	80.1											
										Part	400	312		8	5	9	4	28	38	43.01	75	46	37.02	
8	TP(CA)	Dadri	Kochawas Jhophar Road	Km. 0-4 L&R	Jul-16			4.00	4x4	Total	400	312	78											
										Bakam	450	391		13	7	15	9	28	40	47.5	76	18	15.77	
										Shik	30	24		12	4	15	10	28	40	9.4	76	19	42.56	
										B. Part	300	249		8	6	10	5							
										Shikam	70	52		10	6	12	8							
9	TP(CA)	Dadri	Dharan Sanga Road	Km. 0-4 L&R	Jul-16					P Paper	150	134		8	5	11	7							
										Total	1000	810	84											
										P Paper	1000	870		9	5	15	10	28	43	30.96	76	13	46.5	
10	TP(CA)	Dadri	Ranin (Gn. Road)	Km. 0-5 L&R	Jul-16			4.00	4x4	Total	1000	870	87											
										P Paper	840	703		6	5	10	7	28	43	41.53	76	13	45.19	
										Jaman	60	52		8	4	10	7	28	43	19.75	76	21	48.19	
										Lawara	100	88		7	5	8	7	28	44	28.13	76	22	26.47	
										Total	1000	845	84.5											

[illegible]

3	ANR(NPV)	Loharu	Behal Sadhawas Road	Km. 0-6 L&R	Aug-16	8.00	4x4	B. Paper	250	200		6	4	3.7	5	21	5	17.04	75	2	
		Behal						P. Paper	1350	1107		7	5	5.8	3	28	14	46.01	75	41	
		Behal						Total	1600	1307	81.6										
4	ANR (NPV)	Bhivani	P.L. Mf.	RD 0-9 L&R	Jul-16	5.00	Random	Paper	650	240		8	5	9	6	28	41	15.01	76	2	
		Bhivani Ist						Neem	200	164		11	7	13	8	28	40	24.01	76	2	
		Loharu						Shisham	150	120		9	6	10	7						
								Total	1000	830	83										
5	ANR (NPV)	Bhivani	Kairu Mf.	RD 32-35 L&R	Jul-16	10.00		Neem	1300	1290		11	7	11	9	28	43	23.05	75	55	
		Kairu						Paper	500	405		6	5	10	4	28	43	22.55	75	56	
		Kairu II ad						Total	2000	1690	84.5										
6	ANR (NPV)	Bhivani	Kairu Mf.	RD 55-70 L&R	Jul-16	5.00		Paper	500	415		6	4	6	5	28	43	23.05	75	55	
		Kairu						Neem	400	320		11	5	6	6	28	43	22.55	75	56	
		Kairu II rd						Total	1000	780	78										
7	ANR (NPV)	Loharu	Bhivani Mf.	RD 0-14 L&R	Jul-16	20.00	4x4	Total	1000	813	81.3										
		Loharu						Paper	1000	2460		6	5	3	2	28	28	43.01	75	46	
		Loharu						Neem	1000	780		13	6	14	4	28	29	3.04	75	46	
		Loharu						Total	4000	3240	81										
8	ANR (NPV)	Loharu	Pumpu Dasy.	RD 121-125 L&R	Jul-16	7.00	4x4	Loharu	700	574		7	4.5	4	3	28	50	4	75	45	
		Ohra						Paper	700	546		9	7	6	4.5	28	1	52.02	75	22	
		Marhara						Total	1400	1120	80										
Total CANPA NPV- ANR									16000	13192	83.45										

NPV(Tall Plants)

NPV(Tall Plants)

1	TP(NPV)	Budha	Jhosh-Samal Road	Km. 10-20 L&R	Aug-16		15.00 4x4	P. Paper	3000	2610		11	6	13	10						
								Sils	750	622		12	5	14	11						
								Total	3750	3232	86.1										
2	TP(NPV)	Dadri	Katiana Barana Road	Km. 0-10 L&R	Aug-16		14.00 4x4	Bukara	1400	1176		15	12	12	10	28	40	26.39	76	10	
		Dadri						P. Paper	1050	861		7	5	10	8	28	33	43.45	76	7	
		Punawas						Shisham	850	714		8	6	10	8						
								Sabrook	200	160		8	5	10	7						
								Total	2500	2911	83.1										
3	TP(NPV)	Dadri	Katiana Gargpur Road	Km. 0-3 L&R	Jul-16		2.00 4x4	Shisham	210	172		6	5	10	7	28	40	47.29	76	10	
		Dadri						P. Paper	290	232		7	5	9	7	28	40	30.42	76	11	
		Punawas						Total	500	404	80.8										
4	TP(NPV)	Dadri	Rastawa Mardawas	Km. 0-5 Km	Jul-16		4.00 4x4	Shisham	150	140		8	5	10	9	28	36	30.73	76	16	
		Dadri	Pardwan Road	L&R				P. Paper	800	720		7	5	9	7	28	39	32.34	76	9	

[illegible]

Findings :-

District / Division :- Fatchabad

Year Implemented in 2016-17

Year Implemented in 2016-17

Year Implemented in 2016-17

Sl. No.	Type of Forest	Name of Component	Name of Beneficiary Group			Area of Site	Location with exact Khamti No./Acres/Bo	Planting Month	Target Achieved		Species	Total No. of Plants	Total No. of Plants Above	Survival %	Height (FT.)			Girth (Circ.)			Remarks	Length (ft)
			Group	Sub-Group	Individual				No.	Area					Min	Max	Min	Max	Min	Max		
1	Forest	Forest	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

Complementary Afforestation (Till Plants)

1	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
2	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
3	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
4	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
5	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
6	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
7	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
8	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
9	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
10	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
11	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
12	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
13	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
14	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
15	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
16	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
17	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
18	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
19	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
20	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
21	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
22	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
23	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
24	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
25	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
26	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
27	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
28	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
29	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
30	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
31	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
32	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
33	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
34	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
35	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
36	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
37	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
38	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
39	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
40	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
41	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
42	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
43	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
44	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
45	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
46	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
47	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
48	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
49	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
50	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
51	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
52	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
53	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
54	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest
55	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest	Forest												

	G. TOTAL	O	R	INVEST	ACC	ABO	T	E	I-A	B
Total CAMPB NEW NH				Total	2648	2175	82.31			
					2648	2175	82.31			

Type of Land Forest/ Non Forest Land	Name of Scheduled Component	Name of Bazaar/Block/Village	Name of Site	Distance Km/KD	Preservation Month	Target Achieved		Species (m)	Name of Species	Purch	Total No. of After plants	Survival %	Height (FT)			Girth (CM)			GPS Coordinates		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	NPV								Shisham	100	55	12	12	12	8	10	10		21	22	
2	NPV								Shisham	50	40	11	11	11	8	10	10				
3	NPV								Shisham	50	40	11	11	11	8	10	10				
4	NPV								Shisham	50	40	11	11	11	8	10	10				
5	NPV								Shisham	50	40	11	11	11	8	10	10				
6	NPV								Shisham	50	40	11	11	11	8	10	10				
7	NPV								Shisham	50	40	11	11	11	8	10	10				
8	NPV								Shisham	50	40	11	11	11	8	10	10				
9	NPV								Shisham	50	40	11	11	11	8	10	10				
10	NPV								Shisham	50	40	11	11	11	8	10	10				
11	NPV								Shisham	50	40	11	11	11	8	10	10				
12	NPV								Shisham	50	40	11	11	11	8	10	10				
13	NPV								Shisham	50	40	11	11	11	8	10	10				
14	NPV								Shisham	50	40	11	11	11	8	10	10				
15	NPV								Shisham	50	40	11	11	11	8	10	10				
16	NPV								Shisham	50	40	11	11	11	8	10	10				
17	NPV								Shisham	50	40	11	11	11	8	10	10				
18	NPV								Shisham	50	40	11	11	11	8	10	10				
19	NPV								Shisham	50	40	11	11	11	8	10	10				
20	NPV								Shisham	50	40	11	11	11	8	10	10				
21	NPV								Shisham	50	40	11	11	11	8	10	10				
22	NPV								Shisham	50	40	11	11	11	8	10	10				
23	NPV								Shisham	50	40	11	11	11	8	10	10				
24	NPV								Shisham	50	40	11	11	11	8	10	10				
25	NPV								Shisham	50	40	11	11	11	8	10	10				
26	NPV								Shisham	50	40	11	11	11	8	10	10				
27	NPV								Shisham	50	40	11	11	11	8	10	10				
28	NPV								Shisham	50	40	11	11	11	8	10	10				
29	NPV								Shisham	50	40	11	11	11	8	10	10				
30	NPV								Shisham	50	40	11	11	11	8	10	10				
31	NPV								Shisham	50	40	11	11	11	8	10	10				
32	NPV								Shisham	50	40	11	11	11	8	10	10				
33	NPV								Shisham	50	40	11	11	11	8	10	10				
34	NPV								Shisham	50	40	11	11	11	8	10	10				
35	NPV								Shisham	50	40	11	11	11	8	10	10				
36	NPV								Shisham	50	40	11	11	11	8	10	10				
37	NPV								Shisham	50	40	11	11	11	8	10	10				
38	NPV								Shisham	50	40	11	11	11	8	10	10				
39	NPV								Shisham	50	40	11	11	11	8	10	10				
40	NPV								Shisham	50	40	11	11	11	8	10	10				
41	NPV								Shisham	50	40	11	11	11	8	10	10				
42	NPV								Shisham	50	40	11	11	11	8	10	10				
43	NPV								Shisham	50	40	11	11	11	8	10	10				
44	NPV								Shisham	50	40	11	11	11	8	10	10				
45	NPV								Shisham	50	40	11	11	11	8	10	10				
46	NPV								Shisham	50	40	11	11	11	8	10	10				
47	NPV								Shisham	50	40	11	11	11	8	10	10				
48	NPV								Shisham	50	40	11	11	11	8	10	10				
49	NPV								Shisham	50	40	11	11	11	8	10	10				
50	NPV								Shisham	50	40	11	11	11	8	10	10				
51	NPV								Shisham	50	40	11	11	11	8	10	10				
52	NPV								Shisham	50	40	11	11	11	8	10	10				
53	NPV								Shisham	50	40	11	11	11	8	10	10				
54	NPV								Shisham	50	40	11	11	11	8	10	10				
55	NPV								Shisham	50	40	11	11	11	8	10	10				
56	NPV								Shisham	50	40	11	11	11	8	10	10				
57	NPV								Shisham	50	40	11	11	11	8	10	10				
58	NPV								Shisham	50	40	11	11	11	8	10	10				
59	NPV								Shisham	50	40	11	11	11	8	10	10				
60	NPV								Shisham	50	40	11	11	11	8	10	10				
61	NPV								Shisham	50	40	11	11	11	8	10	10				
62	NPV								Shisham	50	40	11	11	11	8	10	10				
63	NPV								Shisham	50	40	11	11	11	8	10	10				
64	NPV								Shisham	50	40	11	11	11	8	10	10				
65	NPV								Shisham	50	40	11	11	11	8	10	10				
66	NPV								Shisham	50	40	11	11	11	8	10	10				
67	NPV								Shisham	50	40	11	11	11	8	10	10				
68	NPV								Shisham	50	40	11	11	11	8	10	10				
69	NPV								Shisham	50	40	11	11	11	8	10	10				
70	NPV								Shisham	50	40	11	11	11	8	10	10				
71	NPV								Shisham	50	40	11	11	11	8	10	10				
72	NPV								Shisham	50	40	11	11	11	8	10	10				
73	NPV								Shisham	50	40	11	11	11	8	10	10				
74	NPV								Shisham	50	40	11	11	11	8	10	10				
75	NPV								Shisham	50	40	11	11	11	8	10	10				
76	NPV								Shisham	50	40	11	11	11	8	10	10				
77	NPV								Shisham	50	40	11	11	11	8	10	10				
78	NPV								Shisham	50	40	11	11	11	8	10	10				
79	NPV								Shisham	50	40	11	11	11	8	10	10				
80	NPV								Shisham	50	40	11	11	11	8	10	10				
81	NPV								Shisham	50	40	11	11	11	8	10	10				
82	NPV								Shisham	50	40	11	11	11	8	10	10				
83	NPV								Shisham	50	40	11	11	11	8	10	10				
84	NPV								Shisham	50	40	11	11	11	8	10	10				
85	NPV								Shisham	50	40	11	11	11	8	10	10				
86	NPV								Shisham	50	40	11	11	11	8	10	10				
87	NPV								Shisham	50	40	11	11	11	8	10	10				
88	NPV								Shisham	50	40	11	11	11	8	10	10				
89	NPV								Shisham	50	40	11	11	11	8	10	10				
90	NPV								Shisham	50	40	11	11	11	8	10	10				
91	NPV								Shisham	50	40	11	11	11	8	10	10				
92	NPV								Shisham	50	40	11	11	11	8	10	10				
93	NPV								Shisham	50	40	11	11	11	8	10	10				
94	NPV								Shisham	50	40	11	11	11	8	10	10				
95	NPV								Shisham	50	40	11	11	11	8	10	10				
96	NPV								Shisham	50	40	11	11	11	8	10	10				
97	NPV								Shisham	50	40	11	11	11	8	10	10				
98	NPV								Shisham												

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GPS Coordinates																							
Sr. No.	Type of Land (Forest/Non-Forest Land)	Name of Species/Component	Range	Block	District	Location with exact Khasra No. / Km RD	Species	Total No. of Plants	Total No. of alive plants	Success%	Height (ft.)				Girth (cm)				Target / Achieved		Lat	Long	Remarks
											Max	Min	Max	Min	Ha	RMM							
8	Forest Land	NPV-AHR	Jind	Jind	Sardul Khurd	Kharak Chahi Kharak Chahi	Jamun	250	200	80.00	8.7	7	12	9	5.00						28°29'54.30"N	76°44'56.20"E	
							Paoti	250	188	75.00	9	5	11	10						28°29'34.65"N	76°44'56.00"E		
							Shikam	300	162	54.00	6.4	4.7	14	7						28°28'43.40"N	76°45'16.30"E		
							Arui	300	246	82.00	8	5	16	10						28°28'05.10"N	76°45'50.90"E		
							Total	1080	606	80.55													
9	Forest Land	NPV-AHR	Jind	Jind	Sardul Khurd	Aashan Chahar road 1.8R	Jamun	300	243	81.00	7.5	6.2	12	8	6.00						28°28'06.80"N	76°45'79.70"E	
							Paoti	500	420	84.00	8	5	11	10						28°28'33.80"N			
							Arui	400	326	82.00	8	5	17	10						28°29'24.10"N			
							Total	1200	981	82.58										28°28'58.10"N			
10	Forest Land	NPV-AHR	Jind	Jind	Rawal	Dhigana to L&R	Neem	700	543	79.00	13	7	14	8	8.25						75°40'73.30"E	76°46'25.10"E	
							Mahua	400	303	77.00	8	4	9	5									
							Arui	150	113	75.00	8	5	14	7									
							Total	1250	959	77.88													
11	Forest Land	NPV-AHR	Jind	Jind	Kharak	Dhigana to Nandesh Road 1.8R	Jamun	500	415	83.00	8	6.3	12	7.5	4.50								
							Mahua	100	75	75.00	10	5	12	7									
							Arui	300	240	80.00	8	5	17	11									
							Total	900	734	81.56													
12	Forest Land	NPV-AHR	Narwana	Chantalai	Dandi	Khanpur Minor 24-00 L/R	Arui	725	546	75.00	8	5	16	6	30.00						28°01'27.07"N	76°21'48.27"E	
							Shikam	797	582	73.00	8.4	4.7	14	7									
							Neem	2745	2143	78.00	8.3	6.3	11	7									
							Pithean	714	528	74.00	13	7	14	8									
							Misc	658	507	77.00	6.5	5	10	9									
							Total	6900	4676	76.27													
13	Forest Land	NPV-AHR	Sardul	Paunpura	Budra Khurd	Jind No. 4 to Rajana Pali L&R	Shikam	750	615	82.00	8.4	4.5	14	6	3.75						28°23'54.75"N	76°33'02.90"E	
							Total	750	615	82.00													
							NPV-AHR Grand Total	15000	12637	78.36					80.00								
NPV (Assisted Natural Regeneration)																							

NPV (Assisted Natural Regeneration)

Forest Land	LEI(PV)	Nairana	Nairana	Danda	Danda To Bahawala Road 0-5 L/R	Arjun	180	8	5	17	10	7.00	29°53'72.36"N	75°00'54.74"E
						Shisham	920	8.4	4.7	14	7			
						Amrood	45	10	11	11	10			
						Jamun	110			12	8			
						Neem	440	8	7	14	8			
						Misc	45	13	8	14	8			
						Total	1740	6	7	14	6			
						Shisham	300	1074	61.37					
						Neem	250	8.4	4.7	14	7	6.00	29°54'41.50"N	75°00'1.25"E
						Chokashya	350	13	7	14	8			
						Botal Bush	300	10	4	12	6			
						Plant	300	8	7	8	8			
						Total	1500	8	5	11	10			
								1245	83.00					

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No.	Type of Land (Grev.)	Name of Scheme / Camp	Name of Range/Block	Name of Site	Khass No. K/R/D	Plantation Month	Target Achieved	Specie (No)	Name of Species	No. of Plants	Total No. of Active plants	Success %	Height (FT)	Girth (CM)	G.S. Coordinates
20	TP (CA)	Sri Jagadgurur Jagadgurur		Shree Panna Bhagwan Nether	RD 28-50 L/R	Aug-16	0 (0.00)	404	Total Neem Jatropha Santol Mango Guava Total	7500 350 450 300 300 250 2500	6666	88.8	12 4 13 6 14 5 10	8 8 8 8 8 8 8	28°12'34.61"N 75°07'09.43"E
21	TP (CA)	Sri Jagadgurur Jagadgurur		Shree Panna Bhagwan Nether	RD 50-87 L/R	Aug-16	0 (11.00)	444	Total Neem Jatropha Santol Mango Guava Total	2500 350 450 300 300 250 2500	1997	79.88	14 7 13 6 14 5 10	9 8 8 8 8 8 8	28°12'34.61"N 75°07'09.43"E
22	TP (CA)	Sri Jagadgurur Jagadgurur		Shree Panna Bhagwan Nether	RD 66-82 L/R	Aug-16	0 (18.00)	444	Total Neem Jatropha Santol Mango Guava Total	2500 350 450 300 300 250 2500	1997	79.88	14 7 13 6 14 5 10	9 8 8 8 8 8 8	28°12'34.61"N 75°07'09.43"E
23	TP (CA)	Sri Jagadgurur Jagadgurur		Shree Panna Bhagwan Nether	RD 0-14 L/R	Aug-16	0 (30.00)	444	Total Neem Jatropha Santol Mango Guava Total	2500 350 450 300 300 250 2500	1997	79.88	14 7 13 6 14 5 10	9 8 8 8 8 8 8	28°12'34.61"N 75°07'09.43"E
Total of CAMP CA-TP															
G. TOTAL								0.00	233.96	80990	60923	88.8			

NPV/Assisted Natural Regeneration															
No.	Type of Land (Grev.)	Name of Scheme / Camp	Name of Range/Block	Name of Site	Khass No. K/R/D	Plantation Month	Target Achieved	Specie (No)	Name of Species	No. of Plants	Total No. of Active plants	Success %	Height (FT)	Girth (CM)	G.S. Coordinates
1	NPV	Sri Jagadgurur Jagadgurur		Shree Panna Bhagwan Nether	RD 0-14 L/R	Aug-16	0 (0.00)	444	Total Neem Jatropha Santol Mango Guava Total	7500 350 450 300 300 250 2500	6666	88.8	12 4 13 6 14 5 10	8 8 8 8 8 8 8	28°12'34.61"N 75°07'09.43"E
2	NPV	Sri Jagadgurur Jagadgurur		Shree Panna Bhagwan Nether	RD 50-87 L/R	Aug-16	0 (11.00)	444	Total Neem Jatropha Santol Mango Guava Total	2500 350 450 300 300 250 2500	1997	79.88	14 7 13 6 14 5 10	9 8 8 8 8 8 8	28°12'34.61"N 75°07'09.43"E
3	NPV	Sri Jagadgurur Jagadgurur		Shree Panna Bhagwan Nether	RD 66-82 L/R	Aug-16	0 (18.00)	444	Total Neem Jatropha Santol Mango Guava Total	2500 350 450 300 300 250 2500	1997	79.88	14 7 13 6 14 5 10	9 8 8 8 8 8 8	28°12'34.61"N 75°07'09.43"E
4	NPV	Sri Jagadgurur Jagadgurur		Shree Panna Bhagwan Nether	RD 0-14 L/R	Aug-16	0 (30.00)	444	Total Neem Jatropha Santol Mango Guava Total	2500 350 450 300 300 250 2500	1997	79.88	14 7 13 6 14 5 10	9 8 8 8 8 8 8	28°12'34.61"N 75°07'09.43"E
Total of CAMP CA-TP															
G. TOTAL								0.00	233.96	80990	60923	88.8			

No.	Type of Land (Forest)	Name of Scheme / Compou	Name of Stage/Block/Plot	Name of Site	Kilometre No. Kms/Gr	Plantation Month	Target Acre/ha	Spoting (ha)	Name of Species	No. of Plants	Total No. of Above plants	Survival %	Height (FT)	Girth (2ft)	GPS Coordinates	
6	AFR (NPV)	Randa Doodlamwadi Kaserwadi		Mammothan Durg	15-30/4 side	07/15	10.00	44	Shahum	400	340	16	8	23	8	25°41'34.36" N 74°49'20.67" E
7	AFR (NPV)	Randa Doodlamwadi Doodlamwadi	Sam Durg		100-130 L.R. side	08/15	10.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	7	10	11	25°03'50.59" N 74°49'00.47" E
8	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	7	12	8	25°46'19.03" N 75°10'34.50" E
9	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	8	13	10	25°46'19.03" N 75°10'34.50" E
10	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	8	14	8	25°46'19.03" N 75°10'34.50" E
11	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
12	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
13	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
14	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
15	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
16	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
17	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
18	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
19	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
20	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
21	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
22	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
23	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
24	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
25	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
26	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
27	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
28	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
29	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
30	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
31	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
32	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
33	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
34	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
35	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
36	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
37	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
38	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
39	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
40	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
41	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
42	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
43	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
44	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
45	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
46	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
47	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
48	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
49	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E
50	AFR (NPV)	Kataramwadi Rani Rani	Ben Bannan		100-130 L.R. side	08/15	20.00	414	Near Total Shahum	1000 2000 300	1344 2684 324	15	12	2	11	25°46'19.03" N 75°10'34.50" E

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