

INFORMATION OF TREES PRESENT WITHIN PLOTS IN MIDC INDUSTRIAL AREAS

Roha Industrial Area

Sr. No	Plot No.	Type of Tree.	No of Trees.	Height in cm.	Girth in cm.	Remark.
1.	105	1. Acacia 2. Gulmohar 3. Rain Tree 4. Mango 5. Gardern palm, 6. Cocount 7. Rubber Banyan, 8. pimple, 9. other miscellaneous 10. Bushes 11. shrubs	1000 1500 2500 Total- 5000	300cm 90 cm 30 cm	5 cm 2.5 cm 1 cm	Plantation is done periodically
2.	1 to 7, 26 to 31	1. Kadu Limb 2. Ashoka 3. Coconut 4. Mango 5. Sitafal 6. Chikku 7. Bel 8. Umber 9. Shami 10. Cashue 11. Limbu 12. Peru 13. Famas 14. Suru 15. Rain tree 16. Badam 17. Kristmas tree 18. Prajakta 19. Karanj 20. Sonchapak 21. Gulmohar 22. Pimpal	02 19 31 15 21 02 01 01 01 02 04 01 02 02 01 02 01 01 05 02 45 04 05 04 Total- 186	60 cm 750 cm 30 cm 1200 cm 150 cm 1200 cm 60 cm 300 cm 30 cm 120 cm 1800 cm 120 cm 60cm 600 cm 45 cm 150 cm 90 cm 450 cm 1800 cm 150 cm 900 cm 120 cm 450 cm 1800 cm 1800 cm	15 cm 180 cm 15 cm 60 cm 10 cm 120 cm 15 cm 30 cm 7 cm 5 cm 60 cm 5 cm 04 cm 15 cm 15 cm 45 cm 15 cm 30 cm 90 cm 60 cm 30 cm 90 cm 30 cm 90 cm 90 cm	
3.	121/1	1. Mango 2. Kamkukh 3. Jam 4. Peru 5. Gulmohar 6. Rajtura	02 01 01 01 01 16	160 cm 145 cm 150 cm 150 cm 190 cm 145 cm		New Unit, New Plants Planted, approx. 1.5 years old.

10.	61 & 62	1. Ashoka 2. Bottlepalm 3. Acacia 4. Suru 5. Ashtabul 6. Gulmohar 7. Coconut 8. Karaj	68 55 123 70 76 55 33 100 Total-580	3500 cm 2200 cm 1000 cm 2500 cm 2000 cm 3500 cm 3000 cm 1000 cm	45 cm 80 cm 95 cm 65 cm 90 cm 90 cm 70 cm 40 cm	
11.	52	1. Mango 2. Cashew nut 3. Jamun 4. Banyan 5. Neem 6. Almod 7. Saru 8. Babool 9. Eucaliptus 10. Bery 11. Coconut 12. Niv 13. Bottle pam 14. Areka Pam 15. Gulmohar 16. Jack Fruit	22 7 1 7 5 4 6 4 2 1 6 1 4 31 1 111 Total- 214	1000 cm 4000 cm 400 cm 1400 cm 50 cm 90 cm 1700 cm 1200 cm 1300 cm 1000 cm 700 cm 400 cm 900 cm	60 cm 20 cm 20 cm 80 cm 30 cm 80 cm 60 cm 60 cm 60 cm 50 cm 40 cm 20 cm 50 cm	
12.	113 / 114	1. Fruits 2. Medicals plants	2001 2574 Total- 4575	500 cm 400 cm	20 cm	All Plants are protected and monitored for proper growth
13.	22/1	1. Xmas trees 2. Mango 3. Ashoka 4. Jackfruit 5. Jamun 6. Banana 7. Banyan trees 8. Leman 9. Drumstick 10. Almond	1 3 20 30 1 1 5 2 3 5 5 Total-76	550 cm 600 cm 700 cm 700 cm 300 cm 300 cm 400 cm 1500 cm 300 cm 150 cm 250 cm	60 cm 80 cm 20 cm 10 cm 65 cm 90 cm 60 cm 90 cm 130 cm 40 cm 80 cm	
14.	39/ 1&2	1. Bg small Vase	99 28 54 Total- 181	600 cm 150 cm 250 cm	40 cm 70 cm 50 cm	
15	21/2	1. Mango	8	750 cm	120 cm	

		2. Coconat 3. Umber 4. Jackfruit 5. Badam 6. Gulmohar 7. Subabool 8. Jamun 9. Ashoka 10. Other	11 2 3 3 5 1 18 2 48 Total- 101	1100 cm 700 cm 800 cm 650 cm 700 cm 400 cm 1200 cm 1150 cm 300 cm	60 cm 80 cm 130 cm 70 cm 55 cm 60 cm 125 cm 70 cm 45 cm	
16.	44,545,46	1. Beda 2. Coconut	70 45 Total- 115	750 cm 860 cm	90 cm 75 cm	
17.	43	1. Mango 2. Jamun 3. Almoda 4. Karanj 5. Ashoka 6. Peru 7. Coconut 8. Chafa 9. Lemon 10. Vad 11. Mad 12. Saru 13. Pimpal 14. Subabul 15. Kadulimba 16. Jasvand	22 4 11 24 28 16 2 4 5 7 6 4 5 4 2 5 Total- 159	680 cm 900 cm 400 cm 650 cm 1100 cm 380 cm 1250 cm 350 cm 250 cm 1200 cm 900 cm 450 cm 1300 cm 560 cm 1250 cm 320 cm	120 cm 90 cm 70 cm 65 cm 75 cm 100 cm 80 cm 65 cm 45 cm 55 cm 70 cm 60 cm 45 cm 120 cm 110 cm 40 cm	
18.	57/2	1. Pam 2. Coconut 3. Betel nut 4. Neem 5. Karanj 6. Subhabul 7. Gulmoahr 8. Flowers tree	2 1 15 1 20 2 2 150 Total - 193	400 cm 500 cm 250 cm 400 cm 250 cm 250 cm 250 cm 600 cm	80 cm 120 cm 150 cm 150 cm 150 cm 80 cm 50 cm 30 cm	
19.	101, 102	1. Coconut 2. Mango 3. Peru 4. Jackfruit 5. Show tree 6. Flowers plnt	40 6 3 2 50 80 Total- 181	600 cm 400 cm 100 cm 150 cm 400 cm 600 cm	80 cm 130 cm 50 cm 110 cm 25 cm 20 cm	
20.	67 67A 17	1. Mango 2. Coconut 3. Karanj	239 129 885 Total- 1253	1200 cm 1500 cm 2000 cm	180 cm 90 cm 130 cm	

MIDC SUB DIVISION Roha

All Total Industrials Trees- 23001