

Information about trees present within plots in MIDC

Kurkumbh Industrial Area

Sr.no.	Plot No.	Type of Tree	No. of Trees	Height in cm.	Girth in cm.
1)	AM -04 CETP Premises	Nim	680	800	50
		Kashid	350	100	10
		Kashid	1760	550	40
		Silver Ok	78	800	50
		Karang	718	300	30
		Wad	12	300	30
		Pimple	18	280	22
		Akasia	150	400	26
		Chiku	60	500	18
		Nilgiri	870	600	40
		Babhul	312	500	60
		Rain tree	250	300	18
		Phycus	48	800	36
		Coconut	26	500	60
		Bambu	36	1000	8
		Amla	10	500	20
		Suru	160	800	30
		Mango	7	400	16
		Jambul	12	600	22
2)	Open space No-02	Nim	86	500	26
		Kashid	172	400	30
		Karang	56	300	18
		Rain tree	26	350	22
		Babhul	18	400	26
		Akasia	16	300	24
3)	Open space No-03	Nim	186	500	22
		Kashid	124	300	18
		Karang	72	300	14
		Rain tree	10	350	16
		Babhul	10	300	30
		Akasia	6	270	23
4)	Open space No-05	Nim	278	480	24
		Kashid	156	270	22
		Karang	176	310	16
		Rain tree	38	324	18
		Babhul	47	350	34
		Akasia	56	280	20
		Sisum	76	400	30
5)	AM -03	Nim	18	240	26

	CFC Premises	Mango	23	80	8
		Mango	3	350	45
		Blackberry	1	400	40
		Coconut	8	800	8
		Eucalyptus	3	550	40
		Sacred Fig	2	280	45
		Devil	9	120	7
		Guava	17	270	8
		Ashoka	22	600	30
		Khrismas	1	180	10
		Palm	3	600	60
		Suru	20	1100	40
		Chinch	3	800	45
		Umber	2	450	30
		Lemon	19	200	25
		Jangli (babhul, Subabhul etc.)	65	400	10
6)	AM 06	Glencidia	48	210	15
7)	AM 07 MIDC Colony Premises	Nim	18	300	12
		Kashid	25	210	15
		Gulmohor	13	500	40
		Almond	1	400	45
8)	Open Space 08	Glecidia	215	120	15
		Nim	5	200	20
		Jangli (babhul, Subabhul etc.)	50	100	30
9)	Open Space 10	Nil	Nil	Nil	Nil
10)	Plot Allotted but vacant	Nil	Nil	Nil	Nil
11)	AM -11 Fire Station Premises	Mango (Amba)	04	210	45
		Lemon (Limboo)	10	180	6
		Coconut (Naral)	01	200	8
		Khrismas	02	120	5
		Custard apple (Seetafal)	15	180	4
		Devil/ditabark (Saptparni)	30	160	5
		Jangli	60	400	7
		Guava (Peru)	10	240	8
		Neem (Kadu Limb)	20	360	5
		Saraca asoca (Ashoka)	16	800	6
		Almod (Badam)	12	300	8
		Palm	10	150	7