



Home in a piece of land for your peace of mind.!



## EXPERIENCE PURE SERENITY IN THE BUTTERFLY GARDEN

Enjoy the greenery and reconnect with the simple joys of life. First time in Nagpur, Mauli Developer brings a desired amenity in a layout that gives lifetime benefits to residents.



## SALIENT FEATURES







## AREA STATEMENT

1         1420.765         15293.11         27         146.572         1577.70           2         136.319         1467.34         28         149.208         1606.07           3         135.441         1457.89         29         151.293         1628.52           4         141.553         1523.68         30         146.021         1571.77           5         105.000         1130.22         31         154.976         1668.16           6         105.000         1130.22         32         149.667         1611.02           7         105.000         1130.22         33         152.120         1637.42           8         137.433         1479.33         34         152.120         1637.42           8         137.373         1870.11         35         152.120         1637.42           10         180.000         1937.52         36         152.116         1637.38           11         180.000         1937.52         37         152.104         1637.25           12         198.173         2133.13         38         152.084         1637.03           13         211.077         2272.03         39         152.064         1636.82	Sr. No.	Area in Sq. Mt.	Area in Sq. Ft.	Sr. No.	Area in Sq. Mt.	Area in Sq. Ft.
3         135,441         1457,89         29         151,293         1628,52           4         141,553         1523,68         30         146,021         1571,77           5         105,000         1130,22         31         154,976         1668,16           6         105,000         1130,22         32         149,667         1611,02           7         105,000         1130,22         33         152,120         1637,42           8         137,433         1479,33         34         152,120         1637,42           8         137,433         1479,33         34         152,120         1637,42           9         173,737         1870,11         35         152,120         1637,42           10         180,000         1937,52         36         152,116         1637,38           11         180,000         1937,52         37         152,104         1637,03           13         211,077         2272,03         39         152,064         1636,82           14         202,395         2178,58         40         152,048         1636,64           15         126,084         1357,17         41         151,800         1633,98<	1	1420.765	15293.11	27	146.572	1577.70
4         141.553         1523.68         30         146.021         1571.77           5         105.000         1130.22         31         154.976         1668.16           6         105.000         1130.22         32         149.667         1611.02           7         105.000         1130.22         33         152.120         1637.42           8         137.433         1479.33         34         152.120         1637.42           9         173.737         1870.11         35         152.120         1637.42           10         180.000         1937.52         36         152.116         1637.38           11         180.000         1937.52         37         152.104         1637.25           12         198.173         2133.13         38         152.084         1637.03           13         211.077         2272.03         39         152.064         1636.82           14         202.395         2178.58         40         152.048         1636.64           15         126.084         1357.17         41         151.800         1633.98           16         133.300         1434.84         42         146.183         1573.5	2	136.319	1467.34	28	149.208	1606.07
5         105,000         1130,22         31         154,976         1668,16           6         105,000         1130,22         32         149,667         1611,02           7         105,000         1130,22         33         152,120         1637,42           8         137,433         1479,33         34         152,120         1637,42           9         173,737         1870,11         35         152,120         1637,42           10         180,000         1937,52         36         152,116         1637,38           11         180,000         1937,52         37         152,104         1637,25           12         198,173         2133,13         38         152,084         1637,03           13         211,077         2272,03         39         152,064         1636,82           14         202,395         2178,58         40         152,048         1636,64           15         126,084         1357,17         41         151,800         1633,98           16         133,300         1434,84         42         146,183         1573,51           17         133,300         1434,84         43         139,522         1501,	3	135.441	1457.89	29	151.293	1628.52
6         105.000         1130.22         32         149.667         1611.02           7         105.000         1130.22         33         152.120         1637.42           8         137.433         1479.33         34         152.120         1637.42           9         173.737         1870.11         35         152.120         1637.42           10         180.000         1937.52         36         152.116         1637.38           11         180.000         1937.52         37         152.104         1637.25           12         198.173         2133.13         38         152.084         1637.03           13         211.077         2272.03         39         152.064         1636.82           14         202.395         2178.58         40         152.048         1636.64           15         126.084         1357.17         41         151.800         1633.98           16         133.300         1434.84         42         146.183         1573.51           17         133.300         1434.84         43         139.522         1501.81           18         119.605         1287.43         44         147.250         1585	4	141.553	1523.68	30	146.021	1571.77
7         105,000         1130,22         33         152,120         1637,42           8         137,433         1479,33         34         152,120         1637,42           9         173,737         1870,11         35         152,120         1637,42           10         180,000         1937,52         36         152,116         1637,38           11         180,000         1937,52         37         152,104         1637,25           12         198,173         2133,13         38         152,084         1637,03           13         211,077         2272,03         39         152,064         1636,82           14         202,395         2178,58         40         152,048         1636,64           15         126,084         1357,17         41         151,800         1633,98           16         133,300         1434,84         42         146,183         1573,51           17         133,300         1434,84         43         139,522         1501,81           18         119,605         1287,43         44         147,250         1585,00           19         126,407         1360,64         45         147,250         158	5	105.000	1130.22	31	154.976	1668.16
8       137.433       1479.33       34       152.120       1637.42         9       173.737       1870.11       35       152.120       1637.42         10       180.000       1937.52       36       152.116       1637.38         11       180.000       1937.52       37       152.104       1637.25         12       198.173       2133.13       38       152.084       1637.03         13       211.077       2272.03       39       152.064       1636.82         14       202.395       2178.58       40       152.048       1636.64         15       126.084       1357.17       41       151.800       1633.98         16       133.300       1434.84       42       146.183       1573.51         17       133.300       1434.84       43       139.522       1501.81         18       119.605       1287.43       44       147.250       1585.00         19       126.407       1360.64       45       147.250       1585.00         20       124.661       1341.85       46       138.972       1495.89         21       129.676       1395.83       47       139.847       1	6	105.000	1130.22	32	149.667	1611.02
9       173.737       1870.11       35       152.120       1637.42         10       180.000       1937.52       36       152.116       1637.38         11       180.000       1937.52       37       152.104       1637.25         12       198.173       2133.13       38       152.084       1637.03         13       211.077       2272.03       39       152.064       1636.82         14       202.395       2178.58       40       152.048       1636.64         15       126.084       1357.17       41       151.800       1633.98         16       133.300       1434.84       42       146.183       1573.51         17       133.300       1434.84       43       139.522       1501.81         18       119.605       1287.43       44       147.250       1585.00         19       126.407       1360.64       45       147.250       1585.00         20       124.661       1341.85       46       138.972       1495.89         21       129.676       1395.83       47       139.847       1505.31         22       132.936       1430.92       48       133.145	7	105.000	1130.22	33	152.120	1637.42
10         180.000         1937.52         36         152.116         1637.38           11         180.000         1937.52         37         152.104         1637.25           12         198.173         2133.13         38         152.084         1637.03           13         211.077         2272.03         39         152.064         1636.82           14         202.395         2178.58         40         152.048         1636.64           15         126.084         1357.17         41         151.800         1633.98           16         133.300         1434.84         42         146.183         1573.51           17         133.300         1434.84         43         139.522         1501.81           18         119.605         1287.43         44         147.250         1585.00           19         126.407         1360.64         45         147.250         1585.00           20         124.661         1341.85         46         138.972         1495.89           21         129.676         1395.83         47         139.847         1505.31           22         132.936         1430.92         48         133.145	8	137.433	1479.33	34	152.120	1637.42
11       180.000       1937.52       37       152.104       1637.25         12       198.173       2133.13       38       152.084       1637.03         13       211.077       2272.03       39       152.064       1636.82         14       202.395       2178.58       40       152.048       1636.64         15       126.084       1357.17       41       151.800       1633.98         16       133.300       1434.84       42       146.183       1573.51         17       133.300       1434.84       43       139.522       1501.81         18       119.605       1287.43       44       147.250       1585.00         19       126.407       1360.64       45       147.250       1585.00         20       124.661       1341.85       46       138.972       1495.89         21       129.676       1395.83       47       139.847       1505.31         22       132.936       1430.92       48       133.145       1433.17         23       136.008       1463.99       49       133.145       1433.17         24       138.672       1492.67       50       133.145 <td< td=""><td>9</td><td>173.737</td><td>1870.11</td><td>35</td><td>152.120</td><td>1637.42</td></td<>	9	173.737	1870.11	35	152.120	1637.42
12       198.173       2133.13       38       152.084       1637.03         13       211.077       2272.03       39       152.064       1636.82         14       202.395       2178.58       40       152.048       1636.64         15       126.084       1357.17       41       151.800       1633.98         16       133.300       1434.84       42       146.183       1573.51         17       133.300       1434.84       43       139.522       1501.81         18       119.605       1287.43       44       147.250       1585.00         19       126.407       1360.64       45       147.250       1585.00         20       124.661       1341.85       46       138.972       1495.89         21       129.676       1395.83       47       139.847       1505.31         22       132.936       1430.92       48       133.145       1433.17         23       136.008       1463.99       49       133.145       1433.17         24       138.672       1492.67       50       133.145       1433.17         25       141.308       1521.04       51       125.558 <td< td=""><td>10</td><td>180.000</td><td>1937.52</td><td>36</td><td>152.116</td><td>1637.38</td></td<>	10	180.000	1937.52	36	152.116	1637.38
13         211.077         2272.03         39         152.064         1636.82           14         202.395         2178.58         40         152.048         1636.64           15         126.084         1357.17         41         151.800         1633.98           16         133.300         1434.84         42         146.183         1573.51           17         133.300         1434.84         43         139.522         1501.81           18         119.605         1287.43         44         147.250         1585.00           19         126.407         1360.64         45         147.250         1585.00           20         124.661         1341.85         46         138.972         1495.89           21         129.676         1395.83         47         139.847         1505.31           22         132.936         1430.92         48         133.145         1433.17           23         136.008         1463.99         49         133.145         1433.17           24         138.672         1492.67         50         133.145         1433.17           25         141.308         1521.04         51         125.558	11	180.000	1937.52	37	152.104	1637.25
14       202.395       2178.58       40       152.048       1636.64         15       126.084       1357.17       41       151.800       1633.98         16       133.300       1434.84       42       146.183       1573.51         17       133.300       1434.84       43       139.522       1501.81         18       119.605       1287.43       44       147.250       1585.00         19       126.407       1360.64       45       147.250       1585.00         20       124.661       1341.85       46       138.972       1495.89         21       129.676       1395.83       47       139.847       1505.31         22       132.936       1430.92       48       133.145       1433.17         23       136.008       1463.99       49       133.145       1433.17         24       138.672       1492.67       50       133.145       1433.17         25       141.308       1521.04       51       125.558       1351.51	12	198.173	2133.13	38	152.084	1637.03
15     126.084     1357.17     41     151.800     1633.98       16     133.300     1434.84     42     146.183     1573.51       17     133.300     1434.84     43     139.522     1501.81       18     119.605     1287.43     44     147.250     1585.00       19     126.407     1360.64     45     147.250     1585.00       20     124.661     1341.85     46     138.972     1495.89       21     129.676     1395.83     47     139.847     1505.31       22     132.936     1430.92     48     133.145     1433.17       23     136.008     1463.99     49     133.145     1433.17       24     138.672     1492.67     50     133.145     1433.17       25     141.308     1521.04     51     125.558     1351.51	13	211.077	2272.03	39	152.064	1636.82
16       133.300       1434.84       42       146.183       1573.51         17       133.300       1434.84       43       139.522       1501.81         18       119.605       1287.43       44       147.250       1585.00         19       126.407       1360.64       45       147.250       1585.00         20       124.661       1341.85       46       138.972       1495.89         21       129.676       1395.83       47       139.847       1505.31         22       132.936       1430.92       48       133.145       1433.17         23       136.008       1463.99       49       133.145       1433.17         24       138.672       1492.67       50       133.145       1433.17         25       141.308       1521.04       51       125.558       1351.51	14	202.395	2178.58	40	152.048	1636.64
17     133.300     1434.84     43     139.522     1501.81       18     119.605     1287.43     44     147.250     1585.00       19     126.407     1360.64     45     147.250     1585.00       20     124.661     1341.85     46     138.972     1495.89       21     129.676     1395.83     47     139.847     1505.31       22     132.936     1430.92     48     133.145     1433.17       23     136.008     1463.99     49     133.145     1433.17       24     138.672     1492.67     50     133.145     1433.17       25     141.308     1521.04     51     125.558     1351.51	15	126.084	1357.17	41	151.800	1633.98
18     119.605     1287.43     44     147.250     1585.00       19     126.407     1360.64     45     147.250     1585.00       20     124.661     1341.85     46     138.972     1495.89       21     129.676     1395.83     47     139.847     1505.31       22     132.936     1430.92     48     133.145     1433.17       23     136.008     1463.99     49     133.145     1433.17       24     138.672     1492.67     50     133.145     1433.17       25     141.308     1521.04     51     125.558     1351.51	16	133.300	1434.84	42	146.183	1573.51
19     126.407     1360.64     45     147.250     1585.00       20     124.661     1341.85     46     138.972     1495.89       21     129.676     1395.83     47     139.847     1505.31       22     132.936     1430.92     48     133.145     1433.17       23     136.008     1463.99     49     133.145     1433.17       24     138.672     1492.67     50     133.145     1433.17       25     141.308     1521.04     51     125.558     1351.51	17	133.300	1434.84	43	139.522	1501.81
20     124.661     1341.85     46     138.972     1495.89       21     129.676     1395.83     47     139.847     1505.31       22     132.936     1430.92     48     133.145     1433.17       23     136.008     1463.99     49     133.145     1433.17       24     138.672     1492.67     50     133.145     1433.17       25     141.308     1521.04     51     125.558     1351.51	18	119.605	1287.43	44	147.250	1585.00
21       129.676       1395.83       47       139.847       1505.31         22       132.936       1430.92       48       133.145       1433.17         23       136.008       1463.99       49       133.145       1433.17         24       138.672       1492.67       50       133.145       1433.17         25       141.308       1521.04       51       125.558       1351.51	19	126.407	1360.64	45	147.250	1585.00
22     132.936     1430.92     48     133.145     1433.17       23     136.008     1463.99     49     133.145     1433.17       24     138.672     1492.67     50     133.145     1433.17       25     141.308     1521.04     51     125.558     1351.51	20	124.661	1341.85	46	138.972	1495.89
23     136.008     1463.99     49     133.145     1433.17       24     138.672     1492.67     50     133.145     1433.17       25     141.308     1521.04     51     125.558     1351.51	21	129.676	1395.83	47	139.847	1505.31
24     138.672     1492.67     50     133.145     1433.17       25     141.308     1521.04     51     125.558     1351.51	22	132.936	1430.92	48	133.145	1433.17
25 141.308 1521.04 51 125.558 1351.51	23	136.008	1463.99	49	133.145	1433.17
	24	138.672	1492.67	50	133.145	1433.17
26 143 940 1549 37 52 133 201 1433 78	25	141.308	1521.04	51	125.558	1351.51
20 1401/40 104/107	26	143.940	1549.37	52	133.201	1433.78

**Site Address:** Kh No.79 & 80, Ph No.42, Mouza-Panjari (Farm), Tah-Nagpur (Gramin), Dist-Nagpur.

## COME OVER TO THE LUXURIOUS LIFE...

At Mauli Town-20, every moment spent is as perfect as the dreams you dreamt. The perfect combination of luxury and convenience for your loved ones to live in forever.



Engg. College

Highway

VCA Stadium

MIHAN

Royal Gondwana

School



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