





Tamil Nadu's No. 1 real estate developer & South India's largest plot promoter



100+ premium projects



4000+ acres of land delivered so far



Committed to plot perfection by finding you the perfect plot in the perfect location, size & price



12+ years of experience



15,000+ happy customers



100% clear titles & transactions



Spread across: Chennai, Hyderabad, Mysuru, Coimbatore, Ambur, Theni Dindigul, Udumalpet, Pollachi Tirupattur, Trichy, Bengaluru, Hosur & Ballari

# Awards



Most Promising Real Estate Company from South India

ZEE NATIONAL ACHIEVERS AWARDS 2023

Most Trusted

Real Estate Developer

in South India



**Fastest Growing** Real Estate Company

REISA 2023

**Best Integrated** 

Township of the Year

Chennai & ROTN

G Square City, Coimbatore



Best in Social Responsibility - G Square



(Land Acquisition) - G Square



Prestigious brands of India (Real Estate) - G Square



The Best in Legal & Documentation Process



Brand of the decade - G Square



Excellence in Customer Satisfaction



**Best Legal** & Documentation Process

TIMES BUSINESS AWARDS M 2021

Best Luxurious Plotted Development - G Square Beachwalk TIMES BUSINESS AWARDS 2021

Best Luxurious Plotted/ Developer







Plots ranging from 3 to 5 cents



Smart and Secured Villa plots spread across 15.75 acres with 364 plots



100m from PA Engineering College



40+ World-class amenities



24×7 CCTV Surveillance



2 years of free maintenance



Perfect legal document



Well-laid blacktop internal roads with street lights



G Square Build Assist: Post-purchase guidance for easy villa construction





# Why plots are better than apartments?

There are plenty of reasons why you should invest in plot. Foremost being plots give you the option to design you dream home from scratch. Just the way you want it. Also, the freedom, space and an independent lifestyle a plot give you, is truly matchless. Here, we give you few reasons why plots always make a wiser choice to live or to invest.



Freedom to build your dream home



Complete Ownership



Maximum Carpet Area

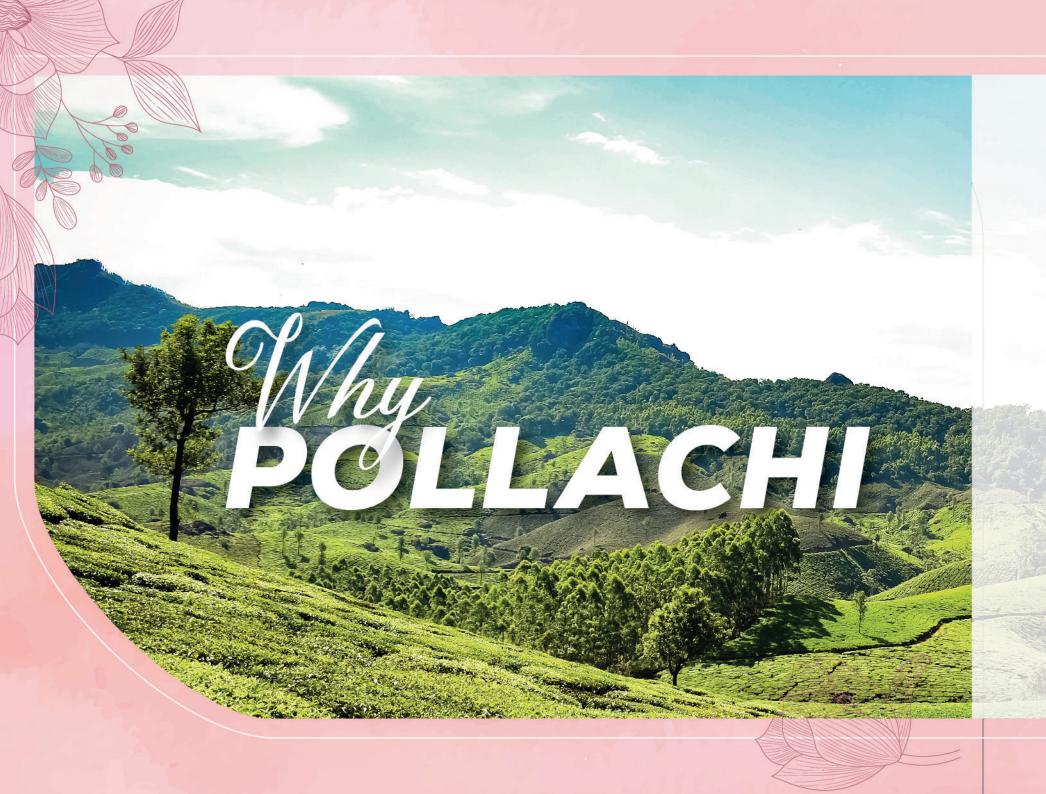


Faster Appreciation



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### **Residential Haven**

It is the Second largest town in the Coimbatore district. Surrounded by serene landscapes and plentiful flora and fauna. The city is known for its vegetables and cattle. This place has a number of schools, colleges and plentiful employment opportunities for jobseekers.

### **Tourist town**

This place is very well known because of its greenery and famous tourist places. Some of the famous tourist places which are easily accessible from here are Aliyar, Topslip, Munnar etc. Anamalai Wildlife Sanctuary and Parambikulam Wildlife Sanctuary are the major places of interest.

## Infrastructure Development

Pollachi is majorly known for agricultural and cattle rearing. However, in recent advancements, there are many IT/ITeS providing employment opportunities.

The major roads leading to Pollachi include Tiruppur Road, Pollachi-Valparai Road, Pollachi-Dharapuram Road, Pollachi Main Road and Palakkad-Pollachi Road.

### Well-Connected

All essentials amenities like schools, collages, hospitals and restaurants are just minutes away. Easy access from other major areas in the district like Mettupalayam, Udumalpet, Kinathukadavu, Muthalamada and Vettaikaranpudur.



# 42 Reasons to buy FLORA

### LOCATION

- 1. The only secured plot community bang on Tiruppur Road at Puliampatti with 40+ world-class amenities.
- 2. Just 2 mins from Mahalingapuram, 5 mins from Coimbatore-Pollachi Main road & 5 mins from Pollachi bus stand.
- 3. Pollachi, the second largest town in Coimbatore district, has easy access to Mettupalayam, Aliyar, Udumalpet, Kinathukadavu, Muthalamada and Vettaikaranpudur.
- 4. Premium land in a prime location with both essentials and transit connectivity available in close proximity.
- 5. Situated in a safe and secure neighbourhood.
- 6. Approach road width is 100 ft wide.
- 7. Public transport access is nearby (Pollachi Bus stop is 5 mins away)
- 8. Very close to educational institutions such as PA International School, Sri Lathangi Vidya Mandir Matriculation Higher Secondary School, Vriksham Nature's School, Pippins Play School, PA Engineering College, Dr. Mahalingam College of Engineering, Subash Arts and Science College.
- Hopitals such as Sakthi Hospital, Government Headquarters Hospital, RR Hospital, etc. are also in close nearby in case of emergencies.
- 10. Various religious centres of worship are nearby.

### PRICE

- 11. Affordable plots with easily access and amazing connectivity.
- 12. Unapproved plots are sold at that price whereas G Square Flora is a DTCP approved plot.
- 13. People opting for apartments have to settle for 65% carpet area and 30% UDS, whereas, with G Square Flora, you can now completely own your own villa and the land it is on at a more reasonable price.

- 14. Situated in a posh neighbourhood for a reasonable price.
- 15. People opting for apartments have to settle for 65% carpet area and 30% UDS, whereas, with G Square Flora, you can now completely own your own villa and the land it is on at a more reasonable price.

### **FEATURES**

- 16. 2 years of free maintenance
- 17. 24x7 CCTV surveillance
- 18. State of the art infrastructure like black top roads and LED street lights
- 19. Ready-to-construct
- 20. Essential amenities like water, electricity, drainage, etc. can be easily obtained
- 21. Expansive landscape



# 42 Reasons to buy FLORA

### LEGALITIES

- 22. DTCP approved
- 23. RERA registered
- 24. Clear parent documents and titles
- 25. Patta after registration can be easily obtained
- 26. Leading banks have approved the property
- 27. Legal advice offered by leading lawyers
- 28. Road gift deed is available
- 29. Free from mortgages

### PRODUCT

- 30. Only 364 plots spread over a 15.75 acre community consisting of residential spaces in a very posh neighbourhood in the city
- 31. 5 mins from Pollachi bus stop
- 32. Residential plots from 3 cents onwards
- 33. Road width within the property is 33 ft.

# G SQUARE BUILD ASSIST: A POST PURCHASE GUIDANCE PROGRAMME FOR EASY VILLA CONSTRUCTION

- 34. Villa design and elevation consultants
- 35. Vaasthu compliance experts
- 36. Floor planner to plan your space as per your requirement
- 37. Consultants who will help with all villa construction related approvals
- 38. Material procurement experts
- 39. Consultants who specialize in landscape designing and execution
- 40. The best interior designers who will also execute the same
- 41. Consultants to help buy home appliances for the best price
- 42. Teams that will organize and execute your Grahapravesham

EXISTING 100FT WIDE STATE HIGHWAY



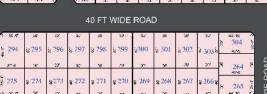
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12         1173.92         2.69         74         55           13         1165.22         2.72         75         55           14         1211.59         2.76         76         55           15         1221.59         2.76         77         75           16         1139.42         2.73         78         78         55           17         1488.88         3.42         79         55           18         1501.04         3.45         80         66           19         1501.04         3.45         81         66           20         1510.62         3.47         82         7.           21         122.04         2.81         83         13           22         1201.59         2.76         84         11           23         1201.59         2.76         85         11           24         1189.42         2.73         86         10           25         2055.92         4.72         87         12           26         1599.11         3.46         88         12           27         437.99         3.30         89         12	35.51 24.53 13.55 13.44 53.59 97.51 41.43 95.34	1.23 1.20 1.18 1.18
13         1145.22         2.72         75         5.5           14         1211.59         2.76         76         5.5           15         1211.59         2.76         77         5.5           16         1139.42         2.73         78         5.5           17         1483.88         3.42         79         5.5           18         1510.04         3.45         80         66           19         1591.04         3.45         81         66           20         1510.62         3.47         82         7.7           21         122.04         2.81         83         13           22         121.59         2.76         84         11           23         1201.59         2.76         85         11           24         1189.42         2.73         86         10           25         2055.92         4.72         87         12           26         1599.11         3.46         88         12           27         1487.96         3.30         89         12	24.53 13.55 13.44 53.59 97.51 41.43	1.20 1.18 1.18
14         1211.59         2.76         76         5:           15         1211.59         2.76         77         5:           16         1189.42         2.73         78         5:           17         1488.88         3.42         79         5:           18         1511.04         3.45         80         64           19         1510.62         3.47         82         72           20         1510.62         3.47         82         73           21         122.04         2.81         83         13           22         1211.59         2.76         84         11           23         1211.59         2.76         85         11           24         1189.42         2.73         86         10           25         2055.92         4.72         87         12           26         1599.11         3.46         88         12           27         1487.96         8.30         89         12	13.55 13.44 53.59 97.51 41.43 95.34	1.18
15 1201.59 2.76 77 5:1 16 1139.42 2.73 78 5: 17 1488.88 3.42 79 5: 18 1531.04 3.45 80 64 19 1531.04 3.45 81 66 20 1530.62 3.47 82 7: 21 1222.04 2.81 83 13 22 1231.59 2.76 84 11 23 1231.59 2.76 85 11 24 1189.42 2.73 86 10 25 2055.92 4.72 87 12 26 1599.11 3.46 88 12 27 1487.96 3.30 89 12	13.44 53.59 97.51 41.43 95.34	1.18
16 1189.42 2.73 78 5: 17 1488.88 3.42 79 5: 18 1510.04 3.45 80 64 19 1501.04 3.45 81 66 20 1510.62 3.47 82 77 21 1222.04 2.81 83 13: 22 1201.59 2.76 84 11: 23 1201.59 2.76 85 11 24 1189.42 2.73 86 10 25 2055.92 4.72 87 12 26 1599.11 3.46 88 12 27 1487.96 3.30 89 12	53.59 97.51 41.43 85.34	
17         1488.88         3.42         79         55           18         1531.04         3.45         80         66           19         1531.04         3.45         81         66           20         1510.62         3.47         82         77           21         1222.04         2.81         83         13           22         1231.59         2.76         84         11           23         1231.59         2.76         85         11           24         1184.42         2.73         86         10           25         2055.92         4.72         87         12           26         1599.11         3.46         88         12           27         1487.96         8.30         89         12	97.51 41.43 95.34	1.27
18         151104         3.45         80         64           19         1511.04         3.45         81         66           20         1510.62         3.47         82         77           21         1222.04         2.81         83         13           22         1211.59         2.76         84         11           23         1211.59         2.76         85         11           24         1189.42         2.73         86         10           25         2055.92         4.72         87         12           26         1599.11         3.46         88         12           27         1487.96         3.30         89         32	41.43 35.34	
19   1511.04   3.45   81   66	35.34	1.37
20 1510.62 3.47 82 77 21 1222.04 2.81 83 13 22 1201.59 2.76 84 11 23 1201.59 2.76 85 11 24 1189.42 2.73 86 10 25 205.592 4.72 87 12 26 1509.11 3.46 88 12 27 1437.96 3.30 89 12		1.47
21         1222.04         2.81         83         13           22         1231.59         2.76         84         11           23         1291.59         2.76         85         11           24         1189.42         2.73         86         10           25         2055.92         4.72         87         12           26         1599.11         3.46         88         18           27         1487.96         3.30         89         12		1.57
22         121159         2.76         84         11           23         121159         2.76         85         11           24         1183.42         2.73         86         10           25         2055.92         4.72         87         12           26         1599.11         3.46         88         12           27         1487.96         3.30         89         12	29.26	1.67
23 1211.59 2.76 85 11 24 1189.42 2.73 86 10 25 205.592 4.72 87 12 26 1599.11 3.46 88 12 27 1487.96 3.30 89 12	79 08	3.17
24         1149.42         2.73         86         10           25         2055.92         4.72         87         12           26         1519.11         3.46         88         12           27         1487.96         3.30         89         12	56 16	2.65
25 2055.92 4.72 87 12 26 1539.11 3.46 88 12 27 1487.96 3.30 89 12	32 91	2.60
26 1509.11 3.46 88 12 27 1437.96 3.30 89 12	50 57	2.41
27 1437.96 3.30 89 12	0159	2.76
2. 2437.134 5.35	01 59	2.76
28 1354.76 3.11 90 12	0159	2.76
	0159	2.76
	01 59	2.76
	01 59	2.76
	0159	2.76
	37.27	2.27
	57 99	3.12
	79 84	3.17
	0159	2.76
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72 2030.00 2.70	01 59	2.76
	0159	2.76
15 2515	01 59	3.04
	23 43	3.04
	0159	
	0159	2.76
	0159	2.76
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00 100100 1110	0159	2.76
	01 59	2.76
22 223.72 2.73	0159	2.76
22 2135146 2170	0159	2.76
	79 84	3.17
	37.27	2.27
20 222.33 2.10		
	01 59	2.36
	01 59 01 59	2.76
60 1116.33 2.56	0159	2.76
00 1110.33 2.30		

1095 67   2.52   122   1201.59   2.7   108014   2.49   122   1201.59   2.7   108001   2.36   123   1201.59   2.7   1261.59		1106 00	2.54	PLOT NO		EA
1080   1   2.36   123   1201.59   2.77   746.16   1.71   125   1201.59   2.77   746.16   1.71   125   1201.59   2.77   728.40   1.67   126   1201.59   2.77   710.33   1.63   127   128   1392.32   3.21   127   155.50   3.75   128   1392.32   3.22   1.77   128   1392.32   3.22   1.77   128   1392.32   3.22   1.77   129   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1201.59   2.75   1303   1303   1201.59   2.75   1303   1303   1201.59   2.75   1303   1303   1303   1201.59   2.75   1303   130		1095 67	2.52			CEN.
764.03 1.75 746.16 1.71 728.40 1.67 728.40 1.67 728.40 1.67 728.40 1.67 728.40 1.67 728.31 1.63 769.13 1.63 769.13 1.63 769.13 1.63 769.15 1.77 747.88 1.77 747.88 1.77 129 1201.59 2.77 747.88 1.77 129 1201.59 2.77 130 1201.59 2.77 130 1201.59 2.77 130 1201.59 2.77 130 1201.59 2.77 131 132 1201.59 2.77 131 132 1201.59 2.77 132 133 1201.59 2.77 134 1.18 135 1.201.59 2.77 135 1.27 137 138 135 1201.59 2.77 138 137 139 139 1397.99 3.11 137 138 1357.99 3.12 138 138 137 142 1201.59 2.77 137 138 1357.99 3.12 135 1.20 135 1.20 137 142 1201.59 2.77 137 138 1357.99 1.27 132 1201.59 2.76 140 1201.59 2.77 132 13 13 13 13 13 13 13 13 13 13 13 13 13		1085 44	2.49			
746.16		1030 01	2.36		1201.59	2.7
788.40		764.03	1.75			
710.53 1.63 1.63 127 1555.08 3.5 769.35 1.77 128 1392.32 3.27 747.38 1.72 129 1201.59 2.77 1201.59 2.76 1201.		746.16	1.71			
769.35         1.77         128         192.32         3.2           747.88         1.77         129         1201.59         2.7           725.32         1.67         130         1201.59         2.7           1808.83         4.14         131         1201.59         2.7           534.32         1.23         132         1201.59         2.7           524.33         1.20         134         1201.59         2.7           513.35         1.18         135         1201.59         2.7           513.34         1.18         136         1201.59         2.7           597.31         1.37         138         1357.99         3.1           641.43         1.47         139         1378.49         3.1           685.34         1.57         140         1201.59         2.7           729.26         1.67         141         1201.59         2.7           1379.08         3.17         142         1201.59         2.7           1202.59         2.76         144         1201.59         2.7           1379.08         3.17         142         1201.59         2.7           1202.59         2.76		728.40	1.67			
747.88         1.72         129         1201.59         2.7           725.32         1.67         130         1201.59         2.7           1803.83         4.14         131         1201.59         2.7           534.32         1.23         132         1201.59         2.7           535.51         1.23         133         1201.59         2.7           534.33         1.20         134         1201.59         2.7           513.44         1.18         135         1201.59         2.7           533.59         1.27         137         1192.11         2.7           597.51         1.37         138         1357.99         3.1           641.43         1.47         138         1357.99         3.1           685.34         1.57         140         1201.59         2.7           1379.08         3.17         142         1201.59         2.7           1399.08         3.17         142         1201.59         2.7           1132.91         2.60         144         1201.59         2.7           1201.59         2.76         144         1201.59         2.7           1201.59         2.76		710.53	1.63			
725.32 1.67 130 1201.59 2.7 180383 4.14 131 1201.59 2.7 180383 4.14 131 1201.59 2.7 534.32 1.23 132 1201.59 2.7 534.31 1.23 133 1201.59 2.7 524.33 1.20 134 1201.59 2.7 524.33 1.20 134 1201.59 2.7 53.35 1.18 135 1201.59 2.7 53.35 1.18 135 1201.59 2.7 53.35 1.27 137 139.11 1201.59 2.7 597.51 1.37 138 1357.99 4. 3.1 641.43 1.47 139 137 139 1379.84 3.1 641.43 1.47 139 137 139 1379.84 3.1 645.44 1.57 140 1201.59 2.7 1379.08 3.17 142 1201.59 2.7 1379.08 3.17 142 1201.59 2.7 1379.08 3.17 142 1201.59 2.7 1156.16 2.65 143 1201.59 2.7 1152.91 2.60 144 1201.59 2.7 1201.59 2.76 146 1201.59 2.7 1201.59 2.76 146 1201.59 2.7 1201.59 2.76 146 1201.59 2.7 1201.59 2.76 148 1201.59 2.7 1201.59 2.76 149 333.43 3.0 1201.59 2.76 150 1390.39 3.1 1201.59		769.35	1.77			
1803 83		747.38	1.72			
534.32         1.23         132         1201.59         2.7           535.51         1.23         133         1201.59         2.7           524.33         1.20         134         1201.59         2.7           513.35         1.18         135         1201.59         2.7           533.39         1.27         137         1192.11         2.7           597.11         1.37         138         1357.99         3.4           641.43         1.47         138         1357.99         3.4           685.34         1.57         140         1201.59         2.7           729.26         1.67         141         1201.59         2.7           1379.08         3.17         142         1201.59         2.7           1329.1         2.60         144         1201.59         2.7           1329.1         2.60         144         1201.59         2.7           1152.91         2.60         144         1201.59         2.7           1201.59         2.76         146         1201.59         2.7           1201.59         2.76         147         1201.59         2.7           1201.59         2.76		725.32	1.67			
133   1201.59   2.76     134   1201.59   2.75     134   1.18   135   1201.59   2.75     131.51   1.18   135   1201.59   2.75     131.51   1.18   136   1201.59   2.75     131.51   1.18   136   1201.59   2.75     131.51   1.37   132   1357.99   3.12     131.51   1.37   132   1357.99   3.13     131.51   1.37   133   1379.19   3.13     131.51   1.37   133   1379.19   3.13     131.51   1.37   133   1379.19   3.13     131.51   1.37   133   1379.19   3.13     131.51   1.37   134   1201.59   2.75     131.51   1.67   141   1201.59   2.75     131.51   1.67   142   1201.59   2.75     131.51   1.67   143   1201.59   2.75     131.51   1.60   144   1201.59   2.75     131.51   1.50   1.50   1.50   1.50     1201.59   2.76   146   1201.59   2.75     1201.59   2.76   147   1201.59   2.75     1201.59   2.76   148   1201.59   2.75     1201.59   2.76   149   1333.43   3.04     1201.59   2.76   150   1390.39   3.11     1201.59   2.76   151   1201.59   2.75     1201.59   2.76   152   1201.59   2.75     1201.59   2.76   152   1201.59   2.75     1201.59   2.76   152   1201.59   2.75     1201.59   2.76   152   1201.59   2.75     1201.59   2.76   152   1201.59   2.75     1201.59   2.76   152   1201.59   2.75     1201.59   2.76   152   1201.59   2.75     1201.59   2.76   153   1201.59   2.75     1201.59   2.76   154   1201.59   2.75     1201.59   2.76   158   1201.59   2.75     1201.59   2.76   159   1360.14   3.1     1201.59   2.76   161   1201.59   2.75     1201.59   2.76   162   1201.59   2.76     1201.59   2.76   164   1201.59   2.76     1201.59   2.76   164   1201.59   2.76     1201.59   2.76   164   1201.59   2.76     1201.59   2.76   164   1201.59   2.76     1201.59   2.76   167   1300.39   3.10     1201.59   2.76   169   1201.59   2.76     1201.59   2.76   169   1201.59   2.76     1201.59   2.76   169   1201.59   2.76     1201.59   2.76   169   1201.59   2.76     1201.59   2.76   169   1201.59   2.76     1201.59   2.76   169   1201.59   2.76     1201.59   2.76   169   1201.59   2.76     1201.59   2.76   169   1201.59   2.76		1803 83	4.14			
524.33         1.20         134         1201.59         2.7           513.35         1.18         135         1201.59         2.7           513.44         1.18         136         1201.59         2.7           553.59         1.27         137         1192.11         2.7           567.51         1.37         138         1357.99         3.1           661.31         1.47         139         1379.84         3.1           779.26         1.67         140         1201.59         2.7           1379.08         3.17         142         1201.59         2.7           1152.91         2.60         144         1201.59         2.7           1152.91         2.60         144         1201.59         2.7           1201.59         2.76         143         1201.59         2.7           1201.59         2.76         144         1201.59         2.7           1201.59         2.76         148         1201.59         2.7           1201.59         2.76         148         1201.59         2.7           1201.59         2.76         148         1201.59         2.7           1201.59         2.76		534.32	1.23			
513.55         1.18         135         1201.59         2.7           513.44         1.18         136         1201.59         2.7           533.39         1.27         137         1192.11         2.7           597.51         1.37         138         1357.99         3.4         3.1           641.43         1.47         140         1201.59         2.7         729.26         1.67         141         1201.59         2.7           1379.08         3.17         142         1201.59         2.7         1156.16         2.65         143         1201.59         2.7           1159.11         2.60         144         1201.59         2.7         1201.59         2.7           1201.59         2.76         146         1201.59         2.7           1201.59         2.76         146         1201.59         2.7           1201.59         2.76         146         1201.59         2.7           1201.59         2.76         148         1201.59         2.7           1201.59         2.76         149         1393.34         3.0           1201.59         2.76         159         1390.39         3.1           1201.		535.51	1.23			
513.44		524.53	1.20			
193, 194, 195, 196, 196, 196, 196, 196, 196, 196, 196		513.55	1.18			
197.51		513.44	1.18			
641.13         1.47         139         1379.84         3.1           665.34         1.57         140         1201.59         2.7           129.26         1.67         141         1201.59         2.7           1379.08         3.17         142         1201.59         2.7           1152.91         2.60         144         1201.59         2.7           1152.91         2.60         144         1201.59         2.7           1152.91         2.60         144         1201.59         2.7           1201.59         2.76         146         1201.59         2.7           1201.59         2.76         146         1201.59         2.7           1201.59         2.76         148         1201.59         2.7           1201.59         2.76         148         1201.59         2.7           1201.59         2.76         149         1333.43         3.0           1201.59         2.76         151         1201.59         2.7           1201.59         2.76         152         1201.59         2.7           1201.59         2.76         152         1201.59         2.7           1201.59         2.76 </td <td></td> <td>553.59</td> <td>1.27</td> <td></td> <td></td> <td></td>		553.59	1.27			
685.34 1.57 140 1201.59 2.77 1292.6 1.67 141 1201.59 2.77 1379.08 3.17 142 1201.59 2.77 1379.08 3.17 142 1201.59 2.77 1329.19 2.76 144 1201.59 2.76 144 1201.59 2.76 146 1201.59 2.76 147 1201.59 2.76 148 1201.59 2.76 149 1323.43 3.04 1201.59 2.76 152 1201.59 2.76 153 1360.14 3.1. 1201.59 2.76 152 1201.59 2.76 12		597.51	1.37			
729.26 1.67 141 1201.59 2.7 1379.08 3.17 142 1201.59 2.7 1155.16 2.65 143 1201.59 2.7 1152.91 2.60 144 1201.59 2.7 1201.59 2.76 144 1201.59 2.7 1201.59 2.76 146 1201.59 2.7 1201.59 2.76 147 1201.59 2.7 1201.59 2.76 148 1201.59 2.7 1201.59 2.76 149 1323.43 3.0 1201.59 2.76 149 1323.43 3.0 1201.59 2.76 150 1390.39 3.1 1201.59 2.76 151 1201.59 2.7 1201.59 2.76 152 1201.59 2.7 1201.59 2.76 152 1201.59 2.7 1379.84 3.17 155 1201.59 2.7 1379.84 3.17 155 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 150 1201.59 2.7 1201.59 2.76 160 1201.59 2.7 1201.59 2.76 160 1201.59 2.7 1201.59 2.76 161 1201.59 2.7 1201.59 2.76 162 1201.59 2.7 1201.59 2.76 164 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 169 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 170 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171 1201.59 2.7 1201.59 2.76 171		641.43	1.47			
1379 08   3.17		685.34	1.57			
1156 16   2.65   143   1201.59   2.71   1201.59   2.76   144   1201.59   2.76   1201.59   2.76   146   1201.59   2.76   1201.59   2.76   146   1201.59   2.76   1201.59   2.76   148   1201.59   2.76   1201.59   2.76   149   1323.43   3.04   1201.59   2.76   1201.59   2.76   139   139.03   3.11   1201.59   2.76   139   139.03   3.11   1201.59   2.76   150   1390.39   3.11   1201.59   2.76   150   1390.39   3.11   1201.59   2.76   151   1201.59   2.76   152   1201.59   2.76   152   1201.59   2.76   153   1201.59   2.76   152   1201.59   2.76   155   1201.59   2.76   1201.59   2.76   155   1201.59   2.76   1201.59   2.76   155   1201.59   2.76   1201.59   2.76   158   1201.59   2.76   1201.59   2.76   158   1380.14   3.11   1201.59   2.76   1201.		729.26	1.67			
1182 91   2.60			3.17			
105057   2.41		1156 16	2.65			
120159   2.76   146   1201.59   2.7   120159   2.76   148   1201.59   2.76   148   1201.59   2.76   149   1323.43   3.0   120159   2.76   149   1323.43   3.0   120159   2.76   150   120159   2.76   151   1201.59   2.7   152   1201.59   2.7   152   1201.59   2.7   152   1201.59   2.7   152   1201.59   2.7   152   1201.59   2.7   152   1201.59   2.7   152   1201.59   2.7   152   1201.59   2.7   153   1201.59   2.7   152   1201.59   2.7   1201.59			2.60			
120159   2.76   147   1201.59   2.7.   120159   2.76   148   1201.59   2.76   148   1323.43   3.0.   120159   2.76   149   1323.43   3.0.   120159   2.76   150   1390.39   3.1.   1201.59   2.7.   151   1201.59   2.7.   152   1201.59   2.7.   153   1201.59   2.7.   1357.99   3.12   134   1201.59   2.7.   1379.94   3.17   155   1201.59   2.7.   1201.59   2.76   159   1201.59   2.76   159   1201.59   2.76   159   1201.59   2.76   159   1201.59   2.76   159   1201.59   2.76   159   1201.59   2.76   159   1201.59   2.76   159   1201.59   2.76   159   1201.59   2.76   159   1201.59   2.76   1201.59		1050 57				
120159   2.76   148   1201.59   2.7   120159   2.76   139   1390.39   3.0   120159   2.76   151   1201.59   2.76   151   1201.59   2.76   152   1201.59   2.76   152   1201.59   2.76   153   1201.59   2.7   1357 99   3.12   154   1201.59   2.7   1379.84   3.17   155   1201.59   2.7   1201.59   2.76   152   1201.59   2.76   153   1201.59   2.7   1201.59   2.76   155   1201.59   2.76   159   1360.14   3.1   1201.59   2.76   159   1360.14   3.1   1201.59   2.76   159   1360.14   3.1   1201.59   2.76   159   1360.14   3.1   1201.59   2.76   159   1360.14   3.1   1201.59   2.76   159   1360.14   3.1   1201.59   2.76   159   1360.14   3.1   1201.59   2.76   159   1360.14   3.1   1201.59   2.76   160   1201.59   2.76   1201.59		1201 59	2.76			
120159   2.76   149   1323.43   3.0   120159   2.76   150   1390.39   3.1   120159   2.76   151   1201.59   2.76   151   1201.59   2.76   152   1201.59   2.76   152   1201.59   2.76   153   1201.59   2.76   153   1201.59   2.76   153   1201.59   2.76   154   1201.59   2.76   155   1201.59   2.76   155   1201.59   2.76   155   1201.59   2.76   155   1201.59   2.76   158   1360.14   3.1   1201.59   2.76   158   1360.14   3.1   1201.59   2.76   159   1360.14   3.1   1201.59   2.76   159   1360.14   3.1   1201.59   2.76   159   1360.14   3.1   1201.59   2.76   160   1201.59   2.76   161   1201.59   2.76   162   1201.59   2.76   162   1201.59   2.76   163   1201.59   2.76   164   1201.59   2.76   1201.59   2.76   164   1201.59   2.76   1201.59   2.76   164   1201.59   2.76   1201.59   2.76   166   1201.59   2.76   1201.59   2.76   167   1390.39   3.11   1201.59   2.76   168   1323.43   3.04   166   1201.59   2.76   1201.59   2.76   168   1323.43   3.04   166   1201.59   2.76   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   169   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   2.76   170   1201.59   2.76   12						
120159   2.76   150   1390.39   3.1.						
1201 59   2.76   151   1201.59   2.77   152   1201.59   2.76   152   1201.59   2.77   153   1201.59   2.77   153   1201.59   2.77   153   1201.59   2.77   153   1201.59   2.77   1201.59   2.76   155   1201.59   2.76   155   1201.59   2.76   155   1201.59   2.76   156   1201.59   2.76   157   1201.59   2.76   158   1360.14   3.1.   1201.59   2.76   159   1360.14   3.1.   1201.59   2.76   159   1360.14   3.1.   1201.59   2.76   159   1360.14   3.1.   1201.59   2.76   159   1360.14   3.1.   1201.59   2.76   160   1201.59   2.76   161   1201.59   2.76   162   1201.59   2.76   163   1201.59   2.76   164   1201.59   2.76   1201.59   2.76   164   1201.59   2.76   1323.43   3.04   166   1201.59   2.76   1323.43   3.04   166   1201.59   2.76   1201.59   2.76   168   1323.43   3.04   166   1201.59   2.76   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   169   1201.59   2.76   1201.59   2.76   169   1201.59   2.76   1201.59   2.76   170   1201.59   2.76   1201.59   2.76   171   1201.59   2.76   1201.59   2.76   171   1201.59   2.76   1201.59   2.76   171   1201.59   2.76   1201.59   2.76   172   1201.59   2.76   173   1201.59   2.76   1201.59   2.76   173   1201.59   2.76   1201.59   2.76   173   1201.59   2.76   1201.59						
1201.59   2.76   152   1201.59   2.71   1357.99   3.12   159   1201.59   2.75   1379.84   3.17   155   1201.59   2.75   1201.59   2.76   1379.84   3.17   155   1201.59   2.76   1201.59   2.76   1379.84   3.17   155   1201.59   2.76   1201.59   2.76   138   1360.14   3.1   1201.59   2.76   138   1360.14   3.1   1201.59   2.76   158   1360.14   3.1   1201.59   2.76   160   1201.59   2.76   160   1201.59   2.76   160   1201.59   2.76   160   1201.59   2.76   160   1201.59   2.76   160   1201.59   2.76   1201.59   2.76   160   1201.59   2.76   1201.59   2.76   160   1201.59   2.76   1201.59   2.76   160   1201.59   2.76   1201.59   2.76   160   1201.59   2.76   1201.59   2.76   160   1201.59   2.76   160   1201.59   2.76   160   1201.59   2.76   160   1201.59   2.76   160   1201.59   2.76   160   1201.59   2.76   1201.59   2.76   160   1201.59   2.76   1201.59						
987.27 2.27 153 1201.59 2.7. 1357 99 3.12 154 1201.59 2.7. 137984 3.17 155 1201.59 2.7. 1201.59 2.76 156 1201.59 2.7. 1201.59 2.76 157 1201.59 2.7. 1201.59 2.76 158 1360.14 3.1. 1201.59 2.76 159 1360.14 3.1. 1201.59 2.76 160 1201.59 2.7. 1201.59 2.76 160 1201.59 2.7. 1201.59 2.76 160 1201.59 2.7. 1201.59 2.76 161 1201.59 2.7. 1201.59 2.76 162 1201.59 2.7. 1201.59 2.76 163 1201.59 2.7. 1201.59 2.76 164 1201.59 2.7. 1201.59 2.76 164 1201.59 2.7. 1201.59 2.76 164 1201.59 2.7. 1201.59 2.76 164 1201.59 2.7. 1201.59 2.76 168 1303.43 3.04 166 1201.59 2.7. 1201.59 2.76 168 1303.43 3.04 166 1201.59 2.7. 1201.59 2.76 168 1303.43 3.04 160 1201.59 2.7. 1201.59 2.76 168 1303.43 3.04 1201.59 2.7. 1201.59 2.76 170 1201.59 2.7. 1201.59 2.76 170 1201.59 2.7. 1201.59 2.76 170 1201.59 2.7. 1201.59 2.76 171 1201.59 2.7. 1201.59 2.76 173 1201.59 2.7. 1201.59 2.76 173 1201.59 2.7. 1201.59 2.76 173 1201.59 2.7. 1201.59 2.76 174 1201.59 2.7. 1201.59 2.76 177 1201.59 2.7. 1201.59 2.76 177 1201.59 2.7. 1201.59 2.76 177 1201.59 2.7. 1201.59 2.76 177 1201.59 2.7. 1201.59 2.76 177 1201.59 2.7. 1201.59 2.76 177 1201.59 2.7. 1201.59 2.76 179 1201.59 2.7. 1201.59 2.76 179 1201.59 2.7. 1201.59 2.76 179 1201.59 2.7. 1201.59 2.76 179 1201.59 2.7. 1201.59 2.76 179 1201.59 2.7. 1201.59 2.76 179 179 179 179 179 179 179 179 179 179						
1379   3   12   154   1201.59   2.71     1379   84   3.17   155   1201.59   2.76     1201   59   2.76   156   1201.59   2.76     1201   59   2.76   157   1201.59   2.76     1201   59   2.76   158   1360.14   3.1     1201   59   2.76   169   1360.14   3.1     1201   59   2.76   160   1201.59   2.76     1201   59   2.76   160   1201.59   2.76     1201   59   2.76   161   1201.59   2.76     1201   59   2.76   162   1201.59   2.76     1201   59   2.76   163   1201.59   2.76     1201   59   2.76   164   1201.59   2.76     1201   59   2.76   164   1201.59   2.76     1201   59   2.76   167   1201.59   2.76     1201   59   2.76   167   1390.39   3.1     1201   59   2.76   168   1323.43   3.04     1201   59   2.76   169   1201.59   2.76     1201   59   2.76   170   1201.59   2.76     1201   59   2.76   170   1201.59   2.76     1201   59   2.76   170   1201.59   2.76     1201   59   2.76   171   1201.59   2.76     1201   59   2.76   173   1201.59   2.76     1201   59   2.76   173   1201.59   2.76     1201   59   2.76   173   1201.59   2.76     1201   59   2.76   174   1201.59   2.76     1201   59   2.76   175   1201.59   2.76     1201   59   2.76   175   1201.59   2.76     1201   59   2.76   175   1201.59   2.76     1201   59   2.76   175   1201.59   2.76     1201   59   2.76   175   1201.59   2.76     1201   59   2.76   175   1201.59   2.76     1201   59   2.76   175   1201.59   2.76     1201   59   2.76   175   1201.59   2.76     1201   59   2.76   175   1201.59   2.76     1201   59   2.76   175   1201.59   2.76     1201   59   2.76   178   1379.84   3.11     1201   59   2.76   179   1192.11   2.76     1201   59   2.76   179   1192.11   2.76     1201   59   2.76   179   1192.11   2.76     1201   59   2.76   179   1192.11   2.76     1201   59   2.76   179   1192.11   2.76     1201   59   2.76   179   1192.11   2.76     1201   50   2.76   179   1192.11   2.76     1201   50   2.76   179   1192.11   2.76     1201   50   2.76   179   1192.11   2.76     1201   50   2.76   179   1192.11   2.76     1201   50   2.76   179   1						
1379 84   3.17   155   1201.59   2.76   1201.59   2.76   1379 1370   1370 13						
120159   2.76   156   1201.59   2.77   120159   2.76   157   1201.59   2.76   158   1360.14   3.1.   1201.59   2.76   158   1360.14   3.1.   1201.59   2.76   159   1360.14   3.1.   1201.59   2.76   159   1360.14   3.1.   1201.59   2.76   160   1201.59   2.76   161   1201.59   2.76   162   1201.59   2.76   162   1201.59   2.76   163   1201.59   2.76   163   1201.59   2.76   164   1201.59   2.76   1323.43   3.04   166   1201.59   2.76   1323.43   3.04   166   1201.59   2.76   1201.59   2.76   163   1201.59   2.76   164   1201.59   2.76   1201.59   2.76   167   1390.39   3.04   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   169   1201.59   2.76   1201.59   2.76   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   171   1201.59   2.76   1201.59   2.76   172   1201.59   2.76						
120159   2.76   157   1201.59   2.76   120159   2.76   158   1360.14   3.1   120159   2.76   158   1360.14   3.1   120159   2.76   159   1360.14   3.1   120159   2.76   160   1201.59   2.76   160   1201.59   2.76   161   1201.59   2.76   162   1201.59   2.76   163   1201.59   2.76   164   1201.59   2.76   165   1201.59   2.76   164   1201.59   2.76   120159   2.76   164   1201.59   2.76   120159   2.76   167   1201.59   2.76   168   1201.59   2.76   120159   2.76   168   1323.43   3.04   166   1201.59   2.76   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   1201.59	_					
120159   2.76   158   1260.14   3.1						
120159   2.76   159   1360.14   3.1     120159   2.76   160   1201.59   2.7     120159   2.76   161   1201.59   2.7     120159   2.76   162   1201.59   2.7     120159   2.76   163   1201.59   2.7     120159   2.76   164   1201.59   2.7     132343   3.04   165   1201.59   2.7     132343   3.04   166   1201.59   2.7     132343   3.04   166   1201.59   2.7     120159   2.76   167   1390.39   3.1     120159   2.76   168   1323.43   3.0     120159   2.76   169   1201.59   2.7     120159   2.76   169   1201.59   2.7     120159   2.76   170   1201.59   2.7     120159   2.76   171   1201.59   2.7     120159   2.76   171   1201.59   2.7     120159   2.76   171   1201.59   2.7     120159   2.76   173   1201.59   2.7     120159   2.76   173   1201.59   2.7     120159   2.76   174   1201.59   2.7     120159   2.76   175   1201.59   2.7     120159   2.76   175   1201.59   2.7     120159   2.76   175   1201.59   2.7     120159   2.76   175   1201.59   2.7     120159   2.76   175   1379.84   3.1     120159   2.76   178   1379.84   3.1     120159   2.76   178   1379.84   3.1     120159   2.76   179   1191.11   2.7	_					
120159   2.76   160   1201.59   2.77   120159   2.76   161   1201.59   2.76   162   1201.59   2.76   162   1201.59   2.76   1201.59   2.76   163   1201.59   2.76   164   1201.59   2.76   164   1201.59   2.76   164   1201.59   2.76   164   1201.59   2.76   165   1201.59   2.76   167   1393.43   3.04   166   1201.59   2.76   1201.59   2.76   167   1390.39   3.11   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   168   1323.43   3.05   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.77   1201.59   2.77   177   1201.59   2.77   177   1201.59   2.77   1201.59   2.76   178   1379.84   3.17   1201.59   2.76   179   1192.11   2.75   179   1192.11   2.75   179   1192.11   2.75   179   1192.11   2.75   179   1192.11   2.75   179   1192.11   2.75   179   1192.11   2.75   170						
120159   2.76   161   1201.59   2.77   120159   2.76   162   1201.59   2.76   163   1201.59   2.76   163   1201.59   2.76   1201.59   2.76   164   1201.59   2.76   164   1201.59   2.76   165   1201.59   2.76   167   1393.43   3.04   166   1201.59   2.76   167   1390.39   3.1201.59   2.76   167   1390.39   3.3   1201.59   2.76   168   1323.43   3.04   166   1201.59   2.76   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   171   1201.59   2.76   172   1201.59   2.76   173   1201.59   2.76   1201.59   2.76   173   1201.59   2.76   1201.59   2	_					
120159   2.76   162   1201.59   2.76   120159   2.76   163   1201.59   2.76   163   1201.59   2.76   164   1201.59   2.76   163   1201.59   2.76   164   1201.59   2.76   165   1201.59   2.76   167   1390.39   3.11   1201.59   2.76   167   1390.39   3.11   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   170   1201.59   2.76   1201.59   2.76   170   1201.59   2.76   1201.59   2.76   171   1201.59   2.76   1201.59   2.76   171   1201.59   2.76   1201.59   2.76   172   1201.59   2.76   1201.59   2.	_					
1201.59   2.76   163   1201.59   2.77   1201.59   2.76   164   1201.59   2.76   164   1201.59   2.76   164   1201.59   2.76   164   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   2.76   167   1390.39   3.11   1201.59   2.76   168   1323.43   3.04   166   1201.59   2.76   1201.59	_					
120159   2.76   164   1201.59   2.77   132343   3.04   165   1201.59   2.76   167   1301.59   2.76   167   1390.39   3.04   166   1201.59   2.76   1201.59   2.76   167   1390.39   3.04   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   169   1201.59   2.76   1201.59   2.76   170   1201.59   2.76   171   1201.59   2.76   172   1201.59   2.76   173   1201.59   2.76   173   1201.59   2.76   173   1201.59   2.76   173   1201.59   2.76   173   1201.59   2.76   1201.59   2.76   175   1201.59   2.76   175   1201.59   2.76   175   1201.59   2.76   175   1201.59   2.76   175   1201.59   2.76   175   1201.59   2.76   175   1201.59   2.76   175   1201.59   2.76   175   1201.59   2.76   175   1201.59   2.76   175   1201.59   2.76   175   1201.59   2.76   1201.59   2.76   1201.59   2.76   175   1379.84   3.11   1201.59   2.76   1201.59   2.7	_					
1323 43   3.04   165   1201.59   2.7/   1323 43   3.04   166   1201.59   2.76   167   1390.39   3.1/   1201.59   2.76   167   1390.39   3.1/   1201.59   2.76   168   1323.43   3.0/   1201.59   2.76   169   1201.59   2.7/   12						
1323 43   3.04   166   1201.59   2.77   1201.59   2.76   167   1390.39   3.11   1201.59   2.76   168   1323.43   3.04   1201.59   2.76   169   1201.59   2.76   170   1201.59   2.76   170   1201.59   2.76   171   1201.59   2.76   171   1201.59   2.76   172   1201.59   2.76   173   1201.59   2.76   173   1201.59   2.76   173   1201.59   2.76   174   1201.59   2.76   1201.59   2.76   175   1201.59   2.76   1201.	_					
120159   2.76   167   1390.39   3.1     120159   2.76   168   1323.43   3.2     120159   2.76   169   1201.59   2.7     120159   2.76   170   1201.59   2.7     120159   2.76   171   1201.59   2.7     120159   2.76   171   1201.59   2.7     120159   2.76   172   1201.59   2.7     120159   2.76   173   1201.59   2.7     120159   2.76   174   1201.59   2.7     120159   2.76   175   1201.59   2.7     120159   2.76   175   1201.59   2.7     137984   3.17   176   1201.59   2.7     120159   2.76   178   1379.84   3.1     120159   2.76   178   1379.84   3.1     120159   2.76   179   1192.11   2.7	_					
120159   2.76   168   1323.43   3.0     120159   2.76   169   1201.59   2.7     120159   2.76   170   1201.59   2.7     120159   2.76   171   1201.59   2.7     120159   2.76   171   1201.59   2.7     120159   2.76   173   1201.59   2.7     120159   2.76   173   1201.59   2.7     120159   2.76   174   1201.59   2.7     120159   2.76   175   1201.59   2.7     120159   2.76   175   1201.59   2.7     137984   3.17   176   1201.59   2.7     987.27   2.27   177   1201.59   2.7     120159   2.76   178   1379.84   3.1     120159   2.76   179   1192.11   2.7	_					
120159   2.76   169   1201.59   2.77   120159   2.76   170   1201.59   2.76   170   1201.59   2.76   171   1201.59   2.76   172   1201.59   2.76   172   1201.59   2.76   173   1201.59   2.76   173   1201.59   2.76   173   1201.59   2.76   173   1201.59   2.76   174   1201.59   2.76   1201.59   2.76   175   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   1201.59   2.76   1201.59   1201.59   2.76   1201.59   1201.59   2.76   1201.59   1201.59   1201.59   2.76   1201.59	_					
120159   2.76   170   1201.59   2.77   1201.59   2.76   171   1201.59   2.76   172   1201.59   2.76   173   1201.59   2.76   1201.59   2.76   173   1201.59   2.76   1201.59   2.76   174   1201.59   2.76   1201.59   2.76   175   1201.59   2.76   178   1201.59   2.76   179   1201.59   2.77   177   1201.59   2.77   1201.59   2.77   1201.59   2.76   128   1379.84   3.17   1379.84   3.17   1379.84   3.17   1379.84   3.17   1379.84   3.17   1379.84   3.17   1379.84   3.17   1379.84   3.17   1379.84   3.17   1379.84   3.17   3.76   3.7	_					
120159   2.76   171   1201.59   2.77   120159   2.76   172   1201.59   2.76   173   1201.59   2.76   173   1201.59   2.76   120159   2.76   120159   2.76   120159   2.76   175   1201.59   2.77   1201.59   2.77   1379.84   3.17   176   1201.59   2.77   1201.59   2.76   1201.59   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   2.76   1201.59   1	_					
120159   2.76   177   1201.59   2.76   120159   2.76   173   1201.59   2.76   120159   2.76   120159   2.76   120159   2.76   120159   2.76   120159   2.76   120159   2.76   1201.59   2.77   1379.84   3.17   176   1201.59   2.77   1201.59   2.76   1201.59   1						
120159   2.76   173   1201.59   2.76   120159   2.76   124   1201.59   2.76   1275   1201.59   2.76   1275   1201.59   2.76   1278   1201.59   2.77   1201.59   2.77   1201.59   2.77   1201.59   2.76   128   1379.84   3.11   1201.59   2.76   128   1379.84   3.11   1201.59   2.76   128   1379.84   3.11   1201.59   2.76   128   1379.84   3.11   1201.59   2.76   128   1379.84   3.11   1201.59   2.76   128   1379.84   3.11   1201.59   2.76   128   1379.84   3.11   1201.59   2.76   128   1379.84   3.11   1201.59   2.76   128   1379.84   3.11   1201.59   2.76   1201						
120159   2.76   174   1201.59   2.77   120159   2.76   175   1201.59   2.77   1379.84   3.17   176   1201.59   2.77   1201.59   2.77   1201.59   2.77   1201.59   2.76   1201.59   2.76   1201.59   2.76   178   1379.84   3.11   1201.59   2.76   179   1192.11   2.77   1201.59   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1201.59   2.76   179   1192.11   2.77   1792.11   2.77   1792.11   2.77   1792.11   2.77   1792.11   2.77   1792.11   2.77   1792.11   2.77   1792.11   2.77   2						
120159   2.76   175   1201.59   2.76   1379.84   3.17   176   1201.59   2.77   1201.59   2.77   1201.59   2.76   178   1379.84   3.1   1201.59   2.76   179   1192.11   2.79   1201.59   2.76   179   1192.11   2.79   1201.59   2.76   179   1192.11   2.79   1201.59   2.76   179   1192.11   2.79   1201.59   2.76   179   1192.11   2.79   1201.59   2.76   179   1192.11   2.79   1201.59   2.76   179   1192.11   2.79   1201.59   2.76   179   1192.11   2.79   1201.59   2.76   179   1192.11   2.79   1201.59   2.76   179   1192.11   2.79   1201.59   2.76   179   1192.11   2.79   1201.59   2.76   179   1792.11   2.79   1						
1379.84   3.17   176   1201.59   2.77						
987.27         2.27         177         1201.59         2.76           1201.59         2.76         178         1379.84         3.1           1201.59         2.76         179         1192.11         2.76						
120159 2.76 178 1379.84 3.1 120159 2.76 179 1192.11 2.74						
120159 2.76 179 1192.11 2.74						
120133 2.70						
		1201 39	2.10			

,	AR	EA
0	SQ.FT	CENTS
	1201.59	2.76
Ī	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
-	1555.08	3.57
	1392.32	3.20
	1201.59	2.76
-	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
_	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1192.11	2.74
	1357.99	3.12
ĺ	1379.84	3.17
	1201.59	2.76
Ī	1201.59	2.76
ĺ	1201.59	2.76
Ī	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	
		2.76
	1323.43	3.04
	1390.39	3.19
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1360.14	3.12
	1360.14	3.12
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1390.39	3.19
	1323.43	3.04
	1201.59	
	1201.59	2.76
		2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1201.59	2.76
	1379.84	3.17
	1192.11	2.74
	1201.59	2.76

PLOT NO	AR	REA
PLOT NO	SQ.FT	CENTS
243	753.48	1.73
244	753.48	1.73
245	753.48	1.73
246	753.48	1.73
247	753.48	1.73
248	753.48	1.73
249	753.48	1.73
250	727.43	1.67
251	922.15	2.12
252	753.48	1.73
253	753.48	1.73
254	753.48	1.73
255	753.48	1.73
256	753.48	1.73
257	753.48	1.73
258	1158.21	2.66
259	1116.23	2.56
260	1116.23	2.56
261	1116.23	2.56
262	1116.23	2.56
263	1021.40	2.34
264	1492.43	3.43
265	1481.99	3,40
266	1201.59	2.76
267	1201.59	
		2.76
268 269	1201.59	2.76
		2.76
270	1201.59	2.76
271	1201.59	2.76
272	1201.59	2.76
273	1201.59	2.76
274	1201.59	2.76
275	1403.52	3.22
276	1360.14	3.12
277	1201.59	2.76
278	1201.59	2.76
279	1201.59	2.76
280	1201.59	2.76
281	1201.59	2.76
282	1201.59	2.76
283	1201.59	2.76
284	1390.39	3.19
285	1739.89	3.99
286	1501.04	3.45
287	1501.04	3.45
288	1501.04	3.45
289	1501.04	3.45
290	1501.04	3.45
291	1501.04	3.45
292	1501.04	3.45
293	1702.11	3.91
294	1756.25	4.03
295	1501.04	3.45
296	1501.04	3.45
297	1501.04	3.45
298	1501.04	3.45
299	1501.04	3.45
300	1501.04	3.45
301	1501.04	3.45
302	1501.04	3.45

		-	-
303	1501.04	3.45	/
304	1481.99	3.40	ĸ.
305	1278.87	2.94	A
306	1394.37	3.20	
307	1394.37	3.20	
308	1394.37	3.20	
309	1394.37	3.20	
310	1423.66	3.27	
311	1311.15	3.01	
312	1410.41	3.24	
313	1410.41	3.24	
314	1410.41	3.24	
315	1410.41	3.24	
316	1410.41	3.24	11
317	1410.41	3.24	Z.
318	1410.41	3.24	
319	1410.41	3.24	
320	1410.41	3.24	
321	1410.41	3.24	
322	1410.41	3.24	
323	1410.41	3.24	
324	1410.41	3.24	
325	1398.24		
326		3.21 3.46	
327	1509.10		
	1050.57	2.41	
328	1050.57	2.41	
329	1050.57	2.41	
330	1555.83	3.57	
331	1555.83	3.57	
332	1050.57	2.41	
333	1050.57	2.41	
334	1050.57	2.41	
335	1050.57	2.41	
336	1594.30	3.66	
337	1189.42	2.73	
338	1201.59	2.76	
339	1201.59	2.76	
340	1201.59	2.76	
341	1050.57	2.41	
342	1050.57	2.41	
343	1050.57	2.41	
344	1390.39	3.19	
345	1390.39	3.19	
346	1050.57	2.41	
347	1050.57	2.41	
348	1050.57	2.41	
349	1201.59	2.76	
350	1201.59	2.76	
351	1201.59	2.76	
352	1189.42	2.73	
353	1703.73	3.91	
354	1312.35	3.01	
355	1312.35	3.01	
356	1312.35	3.01	
357	1312.35	3.01	
358	1312.35	3.01	
359	1312.35	3.01	
360	1312.35	3.01	
361	1312.35	3.01	
362	1746.46	4.01	
363	1453.14	3.34	





List of amenities

- 01. BADMINTON COURT
- 02. BASKETBALL POST
- 03. OUTDOOR TABLE TENNIS
- 04. MULTIPURPOSE GROUND
- 05. ADULT SWING
- 06. KIDS JUNGLE GYM
- 07. KIDS SAND PIT
- 08. KIDS DOUBLE SWING
- 09. KIDS TOTLOT (FUN STATION)

- 10. KIDS HOPSCOTCH
- 11. KIDS MONKEY BARS
- 12. KIDS ADVENTURE SLIDE
- 13. KIDS SEESAW
- 14. KIDS MERRY GO
- 15. KIDS SPRING RIDER
- 16. KIDS TRAMPOLINE
- 17. KIDS CIRCULAR SWING
- 18. KIDS BALANCING BRIDGE

- 19. KIDS ROPE CLIMBER
- 20. KIDS WALL CLIMBER
- 21. KIDS WALKING BARREL
- 22. KIDS BALANCING BEAM
- 23. KIDS GIANT BOARD GAME
- 24. TODDLERS ROCKERS
- 25. TODDLERS SLIDE
- 26. TODDLERS SWING





# List of amenities

- 27. JOGGING TRACK
- 28. REFLEXOLOGY
- 29. OUTDOOR GYM
- 30. HIIT WORKOUT ZONE
- 31. OUTDOOR AEROBICS
- 32. OUTDOOR YOGA
- 33. MEANDERING BENCH SEATING
- 34. MEDITATIONAL SPACE
- 35. SENIOR CITIZEN WORKOUT ZONE

- 36. GAZEBO SEATING
- 37. PARTY LAWN
- 38. DJ CONSOLE
- 39. ALFRESCO SEATING
- 40. BARBEQUE CORNER
- 41. BONFIRE PIT

















# Press releases

# CM launches new projects in Coimbatore



Chief Minister M R Stalin inaugurated here on Wednesday a multi-level parking facility on D.B. Road, R.S. Puram that was constructed at ₹40.78 crore.

The four-floor parking was built by the Coimbatore Corporation in October 2021 to hold 320 cars. The Chief Minister launched 18 Corporation projects worth ₹57.05 crore, including several city health centres and a drinking water supply project.

Mr. Stalin unveiled 228 completed projects worth ₹271.25 crore among which were new infrastructure facilities at the Government Medical College, reactivity-dependent PCR (RDPCR) at the Coimbatore Addiction Treatment Centre and Pollachi GII and other medical infrastructural work by the Public Works Department (PWD) amounting to ₹100.03 crore.

He commissioned new sub-stations and transformers for ₹24.33 crore, 33 projects in municipal areas worth ₹22.44 crore, including a high-level bridge across the Noyyal river and five completed works under the Parambikulam Aliyar Project worth ₹17.81 crore.

- THE HINDU

# L Murugan flags off Kovai-Pollachi passenger train



In a significant development for rail connectivity, Union Minister of State for Information and Broadcasting, L Murugan, flagged off the Coimbatore-Pollachi passenger train on Sunday, marking a positive step towards enhancing transportation services in the region. The newly inaugurated unreserved express special train, numbered 06421, is set to facilitate travel between Coimbatore and Pollachi. Departing from Coimbatore at 5.20 am, the train is scheduled to reach Pollachi at 6.25 am, providing a convenient and timely option for commuters. Beyond its direct route, the Coimbatore-Pollachi passenger train is designed to serve as a connecting link for passengers aiming to board the Tiruchendur unreserved passenger train. This additional service arrives at Pollachi station from Kerala at 7.10 am, creating a seamless travel experience for those embarking on more extended journeys. For travelers returning from Pollachi to Coimbatore, the train (06422) will depart at 8.55 pm, ensuring an evening travel option. The return journey is anticipated to conclude with the train reaching Coimbatore at 10.15 pm.

- NEWS TODAY

# NHAI to convert two lane NH-209 into four lane



DINDIGUL: The National Highways Authority of India (NHAI) has decided to convert the two lane at Oddanchatram-Palani NH 209 into a four lane, with facilities such as footpath for pedestrians, tollets and water dispensers. The NH-209, popularly known as the Dindigul - Palani - Coimbatore road, starts from Dindigul and passes through Oddanchatram, Palani, Pollachi and Coimbatore before finishes at Mysore in Karnataka.

The total length of the highway is 456 km and the Oddanchatram - Palani NH-209 section is 25 km long, of which 17.175 km will be developed. The total project cost is estimated to be Rs 164.68 crore and the last date for receiving the tender is November 23. Work will commence in January 2023.

Sources said pedestrians also use the NH to reach the Thandayuthapani temple in Palani. "The traffic intensity is very high on this road during the Thaipusam festival in January and February. Hence, it is essential to widen the road from two lanes to four lanes to safeguard pedestrians and road users as well as to ease the traffic," they added.

- NEW INDIAN EXPRESS

# Amrit Bharat Station Scheme: 1,275 railway stations to undergo makeover – Check full list



Indian Railways is undergoing a major transformation to boost infrastructure and enhance the passenger experience and travelling comfort. In his post-budget announcement, Railway Minister Ashwini Vaishnaw stressed on the modernization of existing infrastructure. In this context, the redevelopment of railway stations is of immense importance.

The national transporter has identified 1,275 railway stations across the country including the border areas for redevelopment under the Amrit Bharat Station Scheme. The works of station upgradation are generally executed under Plan Head-53 Customer Amerities. The allocation of funds for the development and maintenance of stations is done zonal Railway wise:

- FINANCIAL EXPRESS

# Location map



# Location advantages

#### Schools 1. P A International School - 2 min 2. Vishwa Sishya Vidyodaya School - 2 min 3. Sree Sowdeswari Nursery Primary School - 2 min 4. Vriksham Nature's School - 3 min 5. Sri Kuppanda Gounder Elementary School - 6 min 6. Arokia Matha Primary School - 6 min 7. Shaanthi Montessori International Play School - 5 min 8. Bharathi Matriculation Higher Secondary School - 6 min 9. Shanthinikethan Matric School - 7 min - 9 min 10. MHS School - 10 min 11. ARB International School 12. Bharath Vidhya Nikkethan Matric Higher - 10 min Secondary School 13. Vinayaga Vidhyodhaya Matriculation School - 11 min Colleges 1. P A College of Education - 1 min 2. Sri Subash Arts and Science College - 8 min 3. Nimalan Educational Academy - 9 min 4. Surabi College - 9 min 5. Nallamuthu Gounder Mahalingam College - 10 min 6. Sakthi Institute of Information and Management Studies - 10 min 7. Dr. Mahalingam College of Engineering and Technology - 10 min 8. PKD College of Education - 12 min 9. SELAH College - 15 min Hospitals 1. Sakthi Hospital - 7 min 2. Government Head Quarters Hospital - 8 min 3. MCV ENT Trust Hospital - 12 min 4. RR Hospital - 15 min

5. IMMI Alva Hospital

### Restaurants

1.	Ganapathy Mess	<ul> <li>3 mir</li> </ul>
2.	Mad Grill Rooftop Restaurant	- 3 mir
3.	Heatsquare Restaurant Pollachi	- 3 mir
4.	Sakthi Cafe	- 4 mir
5.	Cafe 41	- 5 mir
6.	Mona Cafe	- 6 mir
7.	Food Khalifa Restaurant	- 7 min
8.	The Slaves	- 7 mir
9.	Ruchii Restaurant	- 7 min
10	Madhava Multi Cuisine Veg Restaurant	- 7 min
11	Hotel SALT 'n' PEPPER	- 8 mir
12.	Royal Restaurant and Family Dhaba	- 11 mir

### Transit

- 15 min

L.	Pollachi Bus stop	– 5 min

# Payment Terms

10% - At the time of booking & plot allotment.

90% - On registration/within 15 days from the date of booking whichever is earlier.

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