

| TN Product Manager A2A Report 20/04/2026 11:10 PM | | | | | | | | | | | | | |
|---|---|---------------------------------|-----------------------------------|----------------------------------|-----------------------------------|---------------------------------|-----------------------------------|-------------------------------------|---------------------------------|-----------------------------------|--------------------------------|-----------------------------------|--------------------------------|
| Sales Zone /Branch | Information: LMTD : 01-04-2025 To 20-04-2025 MTD : 01-04-2026 To 20-04-2026 | | | LMTD Sales 20,099.56 L | | | MTD Sales 43,597.35 L | | Growth 116.91 % | | A2A Growth 100.73 % | | |
| | Info: Only A2A Branch are listed below and sales values are in Lacs | | | | | | | | | | | | |
| | A2A Growth% - Color Legend | | | | | | | | | | | | |
| | <0 | 0-5 | 5-10 | 10-20 | >20 | | | | | | | | |
| Sales Zone /Branch | AJITHKUMAR.K | BALAJI.M | DURAIRAJ.T | FRANCISPRABHU.B | JAGADEESAN.M | JEGANRAJ.S | MOHAMEDF AZILA | MURUGAN.K | OTHERS | RANJITHKUMAR.A | SATHESKUMAR.L | VIJAYAN.K | |
| Total | L:169.18 C:224.31 G:32.6% | L:397.84 C:643.68 G:61.8% | L:4301.57 C:6587.46 G:53.1% | L:200.00 C:439.00 G:119.5% | L:3285.31 C:4182.25 G:27.3% | L:569.86 C:649.97 G:14.1% | L:1256.09 C:1722.28 G:37.1% | L:7165.50 C:21392.55 G:198.5% | L:2.02 C:1.68 G:-16.9% | L:834.31 C:1699.41 G:103.7% | L:57.54 C:100.05 G:73.9% | L:1448.90 C:1877.12 G:29.6% | |
| CHENNAI-01 | | | | | | | | | | | | | |
| L:3004.14 C:4730.08 G:57.5% | L:26.47 C:28.92 G:9.3% | L:55.30 C:76.47 G:38.3% | L:551.43 C:807.99 G:46.5% | L:31.02 C:43.46 G:40.1% | L:462.24 C:531.87 G:15.1% | L:73.48 C:81.39 G:10.8% | L:0.00 C:0.00 G:0.0% | L:1330.19 C:2547.74 G:91.5% | L:0.34 C:0.26 G:-22.4% | L:93.66 C:178.47 G:90.5% | L:6.00 C:13.78 G:129.6% | L:374.00 C:419.73 G:12.2% | |
| CH30 | L:0.55 C:1.70 G:209.9% | L:0.80 C:2.00 G:149.8% | L:27.41 C:87.99 G:221.0% | L:0.56 C:3.04 G:442.6% | L:10.95 C:21.37 G:95.2% | L:1.53 C:2.75 G:80.2% | L:0.00 C:0.00 G:0.0% | L:35.60 C:130.97 G:267.9% | L:0.00 C:0.00 G:-100.0% | L:3.23 C:37.43 G:1060.3% | L:0.04 C:0.65 G:1753.5% | L:11.18 C:13.32 G:19.1% | |
| GUD1 | L:0.59 C:1.32 G:123.5% | L:1.65 C:3.93 G:138.0% | L:11.62 C:29.23 G:151.6% | L:0.98 C:1.86 G:89.7% | L:17.54 C:21.58 G:23.1% | L:2.21 C:3.40 G:53.8% | L:0.00 C:0.00 G:0.0% | L:44.30 C:130.62 G:194.9% | L:0.00 C:0.00 G:0.0% | L:4.37 C:9.69 G:121.8% | L:0.08 C:0.32 G:281.7% | L:15.55 C:17.08 G:9.9% | |
| CH40 | L:34.00 C:71.85 G:111.3% | L:0.00 C:0.02 G:0.0% | L:19.73 C:47.33 G:139.9% | L:0.24 C:0.10 G:-58.4% | L:1.02 C:1.53 G:49.9% | L:0.59 C:0.25 G:-57.7% | L:0.00 C:0.00 G:0.0% | L:5.35 C:9.99 G:86.6% | L:0.00 C:0.00 G:0.0% | L:0.45 C:9.76 G:2052.3% | L:0.05 C:0.02 G:-57.9% | L:2.24 C:1.07 G:-52.3% | |
| CH45 | L:98.12 C:195.89 G:99.6% | L:0.93 C:1.51 G:63.0% | L:1.78 C:2.20 G:23.4% | L:13.65 C:35.02 G:156.6% | L:0.39 C:1.20 G:206.2% | L:17.67 C:19.55 G:10.7% | L:2.41 C:4.24 G:75.7% | L:0.00 C:0.00 G:0.0% | L:44.00 C:99.71 G:126.6% | L:0.00 C:0.01 G:126.4% | L:4.17 C:8.15 G:95.3% | L:0.10 C:0.67 G:566.7% | L:13.00 C:23.62 G:81.7% |
| CH37 | L:52.48 C:101.06 G:92.6% | L:0.46 C:0.79 G:70.6% | L:0.95 C:1.18 G:23.6% | L:9.64 C:20.54 G:113.0% | L:0.69 C:1.64 G:139.3% | L:7.80 C:9.44 G:21.0% | L:0.91 C:0.56 G:-38.4% | L:0.00 C:0.00 G:0.0% | L:24.75 C:56.79 G:129.5% | L:0.06 C:0.01 G:-89.8% | L:2.16 C:1.87 G:-13.7% | L:0.03 C:0.00 G:-100.0% | L:5.01 C:8.23 G:64.4% |
| CH19 | L:129.88 C:249.47 G:92.1% | L:0.86 C:0.89 G:4.0% | L:3.05 C:5.42 G:77.7% | L:14.87 C:27.48 G:84.8% | L:1.86 C:2.71 G:45.2% | L:19.93 C:35.65 G:78.9% | L:3.83 C:6.60 G:72.3% | L:0.00 C:0.00 G:0.0% | L:58.18 C:136.66 G:134.9% | L:0.02 C:0.00 G:-100.0% | L:4.99 C:7.41 G:48.3% | L:0.16 C:0.79 G:396.4% | L:22.12 C:25.86 G:16.9% |
| CH14 | L:192.28 C:357.74 G:86.1% | L:1.25 C:1.77 G:42.1% | L:3.74 C:6.09 G:62.9% | L:41.77 C:54.04 G:29.4% | L:2.72 C:3.21 G:18.2% | L:31.68 C:40.04 G:26.4% | L:3.29 C:4.14 G:25.7% | L:0.00 C:0.00 G:0.0% | L:80.56 C:208.37 G:158.7% | L:0.02 C:0.03 G:103.7% | L:3.87 C:9.38 G:142.4% | L:0.22 C:0.73 G:232.6% | L:23.18 C:29.93 G:29.2% |
| MRM1 | L:87.89 C:160.09 G:82.1% | L:0.68 C:1.44 G:113.1% | L:1.28 C:2.36 G:85.0% | L:18.46 C:33.52 G:81.6% | L:1.06 C:2.59 G:143.9% | L:12.88 C:18.83 G:46.3% | L:2.51 C:2.88 G:14.7% | L:0.00 C:0.00 G:0.0% | L:35.34 C:78.74 G:122.8% | L:0.00 C:0.00 G:0.0% | L:2.23 C:5.20 G:133.7% | L:0.04 C:0.04 G:-16.1% | L:13.41 C:14.48 G:8.0% |
| CH05 | L:200.49 C:352.08 G:75.6% | L:1.26 C:0.73 G:-42.1% | L:3.17 C:6.95 G:119.2% | L:22.63 C:38.88 G:71.8% | L:1.78 C:3.50 G:96.3% | L:34.83 C:43.37 G:24.5% | L:4.91 C:8.16 G:66.3% | L:0.00 C:0.00 G:0.0% | L:103.53 C:205.75 G:98.7% | L:0.07 C:0.03 G:-57.8% | L:4.83 C:8.52 G:76.3% | L:0.71 C:2.48 G:249.2% | L:22.76 C:33.70 G:48.1% |
| CH35 | L:88.65 C:151.36 G:70.7% | L:1.05 C:1.74 G:65.7% | L:1.32 C:2.68 G:103.4% | L:27.25 C:31.26 G:14.7% | L:1.52 C:2.43 G:59.5% | L:13.93 C:17.06 G:22.5% | L:1.05 C:2.40 G:129.1% | L:0.00 C:0.00 G:0.0% | L:33.68 C:77.00 G:128.6% | L:0.00 C:-0.02 G:0.0% | L:3.97 C:3.91 G:-1.4% | L:0.05 C:0.20 G:306.3% | L:4.84 C:12.70 G:162.6% |
| TKM1 | L:49.57 C:83.26 G:68.0% | L:0.55 C:0.80 G:46.5% | L:0.74 C:1.72 G:134.2% | L:13.51 C:21.81 G:61.4% | L:0.80 C:0.36 G:-55.2% | L:7.15 C:8.24 G:15.1% | L:1.09 C:1.28 G:16.7% | L:0.00 C:0.00 G:0.0% | L:20.63 C:36.52 G:77.0% | L:0.00 C:0.01 G:0.0% | L:1.05 C:3.41 G:224.2% | L:0.05 C:0.39 G:634.9% | L:4.00 C:8.73 G:118.4% |
| CH39 | L:55.48 C:90.80 G:63.7% | L:0.71 C:0.77 G:9.5% | L:1.62 C:3.32 G:105.2% | L:8.28 C:11.41 G:37.8% | L:0.51 C:1.45 G:185.1% | L:8.50 C:10.47 G:23.1% | L:2.79 C:2.53 G:-9.3% | L:0.00 C:0.00 G:0.0% | L:25.95 C:52.95 G:104.1% | L:0.01 C:0.00 G:-100.0% | L:1.95 C:3.35 G:71.3% | L:0.05 C:0.07 G:55.2% | L:5.12 C:4.48 G:-12.5% |
| CGL1 | L:73.41 C:114.86 G:56.5% | L:0.58 C:0.75 G:28.8% | L:1.10 C:1.83 G:66.7% | L:15.07 C:18.57 G:23.3% | L:0.91 C:0.67 G:-26.2% | L:8.64 C:14.14 G:63.7% | L:1.92 C:2.14 G:11.7% | L:0.00 C:0.00 G:0.0% | L:31.88 C:56.97 G:78.7% | L:0.04 C:0.00 G:-100.0% | L:2.91 C:4.63 G:59.2% | L:0.01 C:0.10 G:1403.4% | L:10.38 C:15.06 G:45.1% |
| KNR1 | L:67.31 C:99.55 G:47.9% | L:0.94 C:0.90 G:-3.9% | L:0.75 C:0.60 G:-20.3% | L:16.33 C:25.27 G:54.7% | L:1.36 C:0.26 G:-81.2% | L:7.70 C:6.14 G:-20.3% | L:0.89 C:0.35 G:-60.4% | L:0.00 C:0.00 G:0.0% | L:31.06 C:55.16 G:77.6% | L:0.00 C:0.00 G:-50.5% | L:1.71 C:3.35 G:96.6% | L:0.00 C:0.07 G:0.0% | L:6.56 C:7.44 G:13.4% |
| CH38 | L:92.83 C:132.06 G:42.3% | L:0.90 C:0.99 G:9.6% | L:1.74 C:1.94 G:11.5% | L:20.19 C:21.97 G:8.8% | L:0.84 C:1.09 G:29.8% | L:19.50 C:13.53 G:-30.6% | L:2.63 C:2.48 G:-5.7% | L:0.00 C:0.00 G:0.0% | L:33.24 C:76.28 G:129.5% | L:0.01 C:0.02 G:220.3% | L:4.63 C:5.84 G:26.1% | L:0.02 C:0.31 G:1400.9% | L:9.13 C:7.62 G:-16.6% |
| CH42 | L:153.05 C:216.95 G:41.8% | L:0.80 C:0.72 G:-10.5% | L:3.56 C:6.07 G:70.7% | L:24.84 C:20.94 G:-15.7% | L:1.46 C:1.21 G:-17.3% | L:24.98 C:24.68 G:-1.2% | L:4.41 C:5.41 G:22.7% | L:0.00 C:0.00 G:0.0% | L:70.10 C:129.63 G:84.9% | L:0.00 C:0.00 G:-74.2% | L:4.47 C:6.00 G:34.0% | L:0.52 C:1.96 G:277.5% | L:17.90 C:20.33 G:13.6% |
| AVD1 | L:103.31 C:145.01 G:40.4% | L:0.73 C:0.32 G:-56.2% | L:1.60 C:1.63 G:1.5% | L:13.66 C:26.89 G:96.9% | L:1.16 C:1.30 G:12.0% | L:13.54 C:14.40 G:6.4% | L:2.00 C:1.36 G:-31.8% | L:0.00 C:0.00 G:0.0% | L:53.11 C:86.36 G:62.6% | L:0.01 C:0.00 G:-88.6% | L:3.97 C:3.08 G:-22.5% | L:0.02 C:0.13 G:664.7% | L:13.52 C:9.55 G:-29.4% |
| CH16 | L:226.69 C:314.06 G:38.5% | L:1.15 C:1.48 G:28.8% | L:4.49 C:3.70 G:-17.7% | L:34.47 C:48.20 G:39.8% | L:2.26 C:3.90 G:-7.9% | L:34.78 C:14.44 G:14.4% | L:6.59 C:5.25 G:-20.3% | L:0.00 C:0.00 G:0.0% | L:101.98 C:173.82 G:70.4% | L:0.01 C:0.00 G:-119.1% | L:9.61 C:8.36 G:-12.9% | L:0.54 C:0.49 G:-9.6% | L:30.81 C:30.88 G:0.2% |
| CH07 | L:174.25 C:238.89 G:37.1% | L:0.94 C:1.00 G:5.9% | L:2.24 C:4.63 G:106.8% | L:32.36 C:30.94 G:-4.4% | L:1.13 C:1.42 G:24.9% | L:22.67 C:29.36 G:29.5% | L:4.65 C:5.13 G:10.4% | L:0.00 C:0.00 G:0.0% | L:75.76 C:140.63 G:85.6% | L:0.05 C:0.03 G:-44.7% | L:2.98 C:6.21 G:108.5% | L:0.51 C:1.80 G:252.8% | L:30.95 C:17.74 G:-42.7% |
| CH28 | L:165.15 C:218.46 G:32.3% | L:1.14 C:1.28 G:12.8% | L:4.51 C:3.55 G:-21.4% | L:20.21 C:33.72 G:66.9% | L:3.08 C:2.42 G:-21.4% | L:25.14 C:28.39 G:12.9% | L:4.11 C:4.62 G:12.3% | L:0.00 C:0.00 G:0.0% | L:80.53 C:119.75 G:48.7% | L:0.00 C:0.10 G:10621.2% | L:4.74 C:5.86 G:23.5% | L:0.80 C:0.28 G:-65.0% | L:20.87 C:18.49 G:-11.4% |
| GUD2 | L:86.20 C:109.42 G:26.9% | L:0.79 C:1.04 G:30.4% | L:1.81 C:2.21 G:21.8% | L:15.27 C:25.74 G:68.6% | L:0.45 C:0.83 G:84.2% | L:12.19 C:12.40 G:1.7% | L:2.12 C:2.26 G:6.6% | L:0.00 C:0.00 G:0.0% | L:39.41 C:48.09 G:22.0% | L:0.02 C:0.00 G:-100.0% | L:3.90 C:4.74 G:21.5% | L:0.25 C:0.45 G:81.4% | L:9.97 C:11.67 G:17.0% |
| SKL1 | L:99.07 C:114.89 G:16.0% | L:0.58 C:0.73 G:25.3% | L:1.54 C:0.86 G:-43.7% | L:22.38 C:16.14 G:-27.9% | L:0.25 C:0.57 G:128.1% | L:18.34 C:13.74 G:-25.1% | L:2.49 C:1.07 G:-57.1% | L:0.00 C:0.00 G:0.0% | L:38.07 C:66.99 G:76.0% | L:0.00 C:0.01 G:0.0% | L:2.58 C:3.99 G:54.8% | L:0.20 C:0.13 G:-32.4% | L:12.65 C:10.66 G:-15.7% |
| CH08 | L:239.53 C:269.93 G:12.7% | L:1.47 C:1.91 G:29.5% | L:4.59 C:5.66 G:23.3% | L:27.84 C:37.47 G:34.6% | L:1.97 C:2.66 G:34.8% | L:43.54 C:41.08 G:-5.6% | L:5.78 C:5.50 G:-4.8% | L:0.00 C:0.00 G:0.0% | L:115.01 C:141.48 G:23.0% | L:0.00 C:0.00 G:1869.9% | L:6.84 C:7.95 G:16.3% | L:1.17 C:0.76 G:-34.8% | L:31.34 C:25.46 G:-18.8% |
| CH25 | L:0.00 C:212.27 G:0.0% | L:0.00 C:0.87 G:0.0% | L:0.00 C:2.57 G:0.0% | L:0.00 C:24.37 G:0.0% | L:0.00 C:3.62 G:0.0% | L:0.00 C:24.80 G:0.0% | L:0.00 C:4.25 G:0.0% | L:0.00 C:0.00 G:0.0% | L:0.00 C:115.20 G:0.0% | L:0.00 C:0.02 G:0.0% | L:0.00 C:4.40 G:0.0% | L:0.00 C:0.12 G:0.0% | L:0.00 C:32.04 G:0.0% |
| CH26 | L:42.80 C:42.35 G:-1.0% | L:0.31 C:0.35 G:13.0% | L:0.82 C:0.93 G:14.0% | L:11.52 C:6.22 G:-46.0% | L:0.43 C:0.24 G:-45.3% | L:5.11 C:5.00 G:-2.2% | L:1.15 C:0.66 G:-42.7% | L:0.00 C:0.00 G:0.0% | L:18.85 C:22.81 G:21.0% | L:0.01 C:0.00 G:-100.0% | L:0.66 C:1.38 G:109.7% | L:0.04 C:0.02 G:-55.3% | L:3.90 C:4.74 G:21.6% |
| CH22 | L:140.67 C:135.37 G:-3.8% | L:0.62 C:0.52 G:-15.1% | L:2.98 C:2.18 G:-26.6% | L:18.47 C:13.87 G:-24.9% | L:0.53 C:0.84 G:56.8% | L:22.18 C:16.72 G:-24.6% | L:3.42 C:0.98 G:-71.3% | L:0.00 C:0.00 G:0.0% | L:68.54 C:81.92 G:19.5% | L:0.00 C:0.00 G:0.0% | L:3.06 C:4.30 G:40.3% | L:0.11 C:0.74 G:578.6% | L:20.75 C:13.30 G:-35.9% |
| MC10 | L:19.42 C:13.97 G:-28.1% | L:0.59 C:0.34 G:-42.7% | L:0.00 C:0.00 G:0.0% | L:15.46 C:11.79 G:-23.8% | L:0.22 C:0.00 G:-100.0% | L:0.38 C:0.00 G:-99.2% | L:0.08 C:0.00 G:-100.0% | L:0.00 C:0.00 G:0.0% | L:2.32 C:1.65 G:-28.8% | L:0.00 C:0.00 G:0.0% | L:0.00 C:0.00 G:0.0% | L:0.00 C:0.00 G:0.0% | L:0.36 C:0.19 G:-48.4% |
| MC09 | L:13.09 C:8.24 G:-37.1% | L:0.29 C:0.17 G:-42.4% | L:0.00 C:0.03 G:0.0% | L:10.70 C:6.10 G:-43.0% | L:0.03 C:0.14 G:337.0% | L:0.13 C:0.01 G:-96.0% | L:0.00 C:0.00 G:0.0% | L:0.00 C:0.00 G:0.0% | L:1.26 C:1.26 G:0.0% | L:0.00 C:0.00 G:0.0% | L:0.11 C:0.00 G:-100.0% | L:0.00 C:0.00 G:0.0% | L:0.57 C:0.54 G:-5.6% |
| CH29 | L:23.24 C:9.96 G:-57.2% | L:0.62 C:0.30 G:-51.0% | L:1.07 C:2.00 G:-81.0% | L:8.49 C:1.30 G:-84.7% | L:0.09 C:0.53 G:-68.6% | L:4.66 C:0.53 G:-88.6% | L:1.54 C:0.74 G:-51.9% | L:0.00 C:0.00 G:0.0% | L:5.41 C:5.68 G:5.0% | L:0.00 C:0.00 G:0.0% | L:0.24 C:0.30 G:25.4% | L:0.12 C:0.04 G:-61.7% | L:1.00 C:0.83 G:-16.8% |
| CH11 | L:104.57 C:0.00 G:-100.0% | L:0.80 C:0.00 G:-100.0% | L:2.41 C:0.00 G:-100.0% | L:15.34 C:0.00 G:-100.0% | L:1.72 C:0.00 G:-100.0% | L:14.87 C:0.00 G:-100.0% | L:2.60 C:0.00 G:-100.0% | L:0.00 C:0.00 G:0.0% | L:51.81 C:0.00 G:-100.0% | L:0.00 C:0.00 G:-100.0% | L:3.97 C:0.00 G:-100.0% | L:0.12 C:0.00 G:-100.0% | L:10.94 C:0.00 G:-100.0% |
| CHENNAI-02 | | | | | | | | | | | | | |
| L:2599.55 C:4492.95 G:72.8% | L:24.46 C:33.66 G:37.6% | L:45.05 C:51.14 G:13.5% | L:633.51 C:966.13 G:52.5% | L:23.78 C:53.71 G:125.9% | L:366.02 C:455.20 G:24.4% | L:49.98 C:64.52 G:29.1% | L:0.00 C:0.00 G:0.0% | L:1040.12 C:2306.97 G:121.8% | L:0.29 C:0.14 G:-51.0% | L:78.11 C:125 | | | |

| Sales Zone /Branch | North Region | | | Central Region | | | South Region | | | East Region | | |
|--|---------------|-----------|-------------|------------------|---------------|-------------|----------------|------------|-----------|-----------------|----------------|-----------|
| | AJITHKUMA R.K | BALAJI.M | DURAIRAJ. T | FRANCISPR ABHU.B | JAGADEESA N.M | JEGANRAJ. S | MOHAMEDF AZILA | MURUGAN. K | OTHERS | RANJITHKU MAR.A | SATHESKU MAR.L | VIJAYAN.K |
| CH27 L:28.80 C:69.33 G:140.8% | L:0.24 | L:0.75 | L:4.69 | L:0.33 | L:5.15 | L:0.97 | L:0.00 | L:12.04 | L:0.00 | L:1.14 | L:0.00 | L:3.48 |
| | C:0.39 | C:1.33 | C:9.11 | C:0.97 | C:9.04 | C:1.31 | C:0.00 | C:36.61 | C:0.01 | C:2.28 | C:0.03 | C:8.25 |
| | G:59.2% | G:77.4% | G:94.2% | G:198.7% | G:75.5% | G:35.6% | G:0.0% | G:204.1% | G:0.0% | G:99.6% | G:0.0% | G:136.9% |
| CH24 L:101.10 C:232.12 G:129.6% | L:0.46 | L:1.99 | L:12.58 | L:0.74 | L:16.89 | L:2.32 | L:0.00 | L:48.72 | L:0.00 | L:1.93 | L:0.35 | L:15.10 |
| | C:1.05 | C:2.41 | C:27.39 | C:4.99 | C:26.71 | C:2.80 | C:0.00 | C:136.33 | C:0.00 | C:8.76 | C:0.50 | C:21.17 |
| | G:127.7% | G:21.1% | G:117.8% | G:572.7% | G:58.1% | G:20.5% | G:0.0% | G:179.8% | G:-100.0% | G:353.2% | G:41.6% | G:40.2% |
| UKI1 L:55.90 C:116.09 G:107.7% | L:0.90 | L:0.51 | L:18.72 | L:1.00 | L:6.48 | L:0.38 | L:0.00 | L:19.90 | L:0.01 | L:1.95 | L:0.05 | L:6.00 |
| | C:1.74 | C:1.17 | C:38.93 | C:1.67 | C:7.93 | C:0.70 | C:0.00 | C:50.92 | C:0.00 | C:3.84 | C:0.01 | C:9.19 |
| | G:93.3% | G:129.5% | G:107.9% | G:67.4% | G:22.4% | G:82.6% | G:0.0% | G:155.8% | G:-97.2% | G:97.3% | G:-79.5% | G:53.0% |
| GPD1 L:59.32 C:121.34 G:104.5% | L:0.56 | L:1.11 | L:23.54 | L:0.25 | L:4.83 | L:1.55 | L:0.00 | L:19.65 | L:0.04 | L:3.38 | L:0.06 | L:4.35 |
| | C:1.15 | C:1.41 | C:37.81 | C:2.77 | C:6.99 | C:1.26 | C:0.00 | C:53.61 | C:0.00 | C:6.12 | C:0.03 | C:10.19 |
| | G:106.3% | G:27.6% | G:60.6% | G:1009.4% | G:44.5% | G:-18.7% | G:0.0% | G:172.7% | G:-91.8% | G:81.5% | G:-57.9% | G:134.1% |
| CH31 L:41.33 C:83.82 G:102.8% | L:0.44 | L:0.71 | L:11.17 | L:0.26 | L:5.28 | L:0.45 | L:0.00 | L:17.44 | L:0.00 | L:1.19 | L:0.01 | L:4.40 |
| | C:0.34 | C:1.18 | C:13.83 | C:0.61 | C:5.36 | C:0.69 | C:0.00 | C:49.89 | C:0.00 | C:3.15 | C:0.00 | C:8.76 |
| | G:-22.8% | G:67.1% | G:23.9% | G:137.1% | G:1.5% | G:55.3% | G:0.0% | G:186.1% | G:0.0% | G:166.2% | G:-100.0% | G:99.0% |
| CH18 L:124.45 C:235.21 G:89.0% | L:1.57 | L:4.74 | L:23.45 | L:1.95 | L:24.61 | L:3.90 | L:0.00 | L:42.61 | L:0.03 | L:5.17 | L:0.26 | L:16.16 |
| | C:1.49 | C:3.92 | C:35.00 | C:2.69 | C:29.99 | C:5.45 | C:0.00 | C:119.73 | C:0.03 | C:9.90 | C:0.23 | C:26.76 |
| | G:-5.2% | G:-17.4% | G:49.3% | G:38.0% | G:21.9% | G:39.5% | G:0.0% | G:181.0% | G:4.4% | G:91.7% | G:-8.9% | G:65.6% |
| PON1 L:56.86 C:106.30 G:87.0% | L:1.01 | L:0.66 | L:17.03 | L:0.47 | L:9.24 | L:1.06 | L:0.00 | L:19.72 | L:0.04 | L:1.67 | L:0.03 | L:5.94 |
| | C:1.10 | C:1.32 | C:19.66 | C:1.53 | C:7.97 | C:1.46 | C:0.00 | C:62.62 | C:0.00 | C:3.07 | C:0.02 | C:7.54 |
| | G:9.0% | G:101.1% | G:15.5% | G:228.0% | G:-13.7% | G:38.6% | G:0.0% | G:217.5% | G:-100.0% | G:83.4% | G:-17.0% | G:27.0% |
| CH03 L:272.78 C:506.45 G:85.7% | L:2.05 | L:3.77 | L:55.09 | L:2.21 | L:45.38 | L:4.41 | L:0.00 | L:110.33 | L:0.00 | L:9.48 | L:0.20 | L:39.86 |
| | C:3.82 | C:4.84 | C:107.61 | C:5.28 | C:55.12 | C:6.22 | C:0.00 | C:256.45 | C:0.00 | C:8.98 | C:0.81 | C:57.30 |
| | G:86.4% | G:28.5% | G:95.4% | G:138.8% | G:21.5% | G:40.9% | G:0.0% | G:132.4% | G:-100.0% | G:-5.2% | G:310.8% | G:43.7% |
| CH12 L:160.15 C:282.03 G:76.1% | L:1.70 | L:4.11 | L:29.14 | L:1.94 | L:20.57 | L:3.08 | L:0.00 | L:68.76 | L:0.01 | L:6.21 | L:0.29 | L:24.34 |
| | C:1.90 | C:2.82 | C:47.21 | C:4.42 | C:26.40 | C:3.14 | C:0.00 | C:144.23 | C:0.00 | C:16.10 | C:1.04 | C:34.78 |
| | G:11.8% | G:-31.5% | G:62.0% | G:127.5% | G:28.4% | G:2.0% | G:0.0% | G:109.8% | G:-90.3% | G:159.3% | G:254.1% | G:42.9% |
| CH41 L:96.18 C:169.28 G:76.0% | L:0.47 | L:1.35 | L:14.52 | L:1.28 | L:10.66 | L:1.46 | L:0.00 | L:45.68 | L:0.00 | L:2.26 | L:0.10 | L:18.40 |
| | C:1.11 | C:1.57 | C:23.12 | C:2.54 | C:18.26 | C:1.32 | C:0.00 | C:101.12 | C:0.00 | C:3.91 | C:0.15 | C:16.16 |
| | G:135.7% | G:16.9% | G:59.1% | G:98.9% | G:71.3% | G:-9.0% | G:0.0% | G:121.4% | G:-100.0% | G:73.2% | G:47.8% | G:-12.2% |
| CH21 L:172.98 C:304.08 G:75.8% | L:1.48 | L:2.00 | L:54.01 | L:1.07 | L:17.30 | L:2.43 | L:0.00 | L:66.64 | L:0.07 | L:5.74 | L:0.33 | L:21.91 |
| | C:1.79 | C:3.73 | C:72.44 | C:2.38 | C:27.56 | C:3.70 | C:0.00 | C:149.06 | C:0.02 | C:8.33 | C:0.63 | C:34.43 |
| | G:20.7% | G:86.4% | G:34.1% | G:121.7% | G:59.2% | G:52.7% | G:0.0% | G:123.7% | G:-66.4% | G:45.3% | G:93.4% | G:57.2% |
| CH34 L:114.00 C:199.57 G:75.1% | L:1.24 | L:2.39 | L:31.61 | L:1.09 | L:13.73 | L:2.27 | L:0.00 | L:44.82 | L:0.01 | L:3.75 | L:0.57 | L:12.51 |
| | C:2.84 | C:3.10 | C:60.47 | C:2.26 | C:17.65 | C:3.40 | C:0.00 | C:87.73 | C:0.00 | C:4.69 | C:0.07 | C:17.36 |
| | G:128.9% | G:29.7% | G:91.3% | G:106.8% | G:28.6% | G:49.4% | G:0.0% | G:95.7% | G:-99.1% | G:24.9% | G:-87.2% | G:38.8% |
| CH36 L:46.96 C:80.82 G:72.1% | L:0.64 | L:1.57 | L:9.24 | L:0.34 | L:7.33 | L:1.20 | L:0.00 | L:17.46 | L:0.00 | L:1.39 | L:0.09 | L:7.72 |
| | C:0.61 | C:2.26 | C:15.97 | C:0.56 | C:7.37 | C:0.99 | C:0.00 | C:45.87 | C:0.00 | C:1.97 | C:0.21 | C:5.01 |
| | G:-3.6% | G:44.4% | G:72.8% | G:66.0% | G:0.6% | G:-17.2% | G:0.0% | G:162.7% | G:-100.0% | G:42.2% | G:132.4% | G:-35.1% |
| MC05 L:22.32 C:37.95 G:70.0% | L:0.54 | L:0.00 | L:19.59 | L:0.08 | L:0.18 | L:0.08 | L:0.00 | L:0.72 | L:0.00 | L:0.00 | L:0.00 | L:1.13 |
| | C:0.66 | C:0.00 | C:37.01 | C:0.17 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.11 |
| | G:22.0% | G:0.0% | G:88.9% | G:107.1% | G:-99.8% | G:-100.0% | G:0.0% | G:-100.0% | G:0.0% | G:0.0% | G:0.0% | G:-90.2% |
| CH20 L:141.39 C:236.47 G:67.2% | L:1.46 | L:1.53 | L:44.54 | L:1.64 | L:14.05 | L:1.68 | L:0.00 | L:48.33 | L:0.02 | L:3.29 | L:0.26 | L:24.60 |
| | C:2.03 | C:1.74 | C:52.11 | C:3.61 | C:18.15 | C:3.27 | C:0.00 | C:123.58 | C:0.02 | C:5.08 | C:0.42 | C:26.48 |
| | G:39.6% | G:13.8% | G:17.0% | G:120.0% | G:29.2% | G:94.7% | G:0.0% | G:155.7% | G:6.2% | G:54.1% | G:59.7% | G:7.7% |
| CH33 L:114.75 C:190.19 G:65.7% | L:0.74 | L:1.84 | L:34.37 | L:1.44 | L:16.82 | L:2.18 | L:0.00 | L:43.19 | L:0.00 | L:3.49 | L:0.03 | L:10.64 |
| | C:1.06 | C:2.43 | C:54.05 | C:2.24 | C:22.38 | C:2.22 | C:0.00 | C:88.58 | C:0.01 | C:4.52 | C:0.03 | C:12.68 |
| | G:42.2% | G:31.7% | G:57.2% | G:55.2% | G:33.0% | G:1.7% | G:0.0% | G:105.1% | G:0.0% | G:29.7% | G:-19.3% | G:19.2% |
| CH43 L:75.27 C:124.72 G:65.7% | L:0.47 | L:2.66 | L:9.70 | L:0.61 | L:13.69 | L:3.18 | L:0.00 | L:34.52 | L:0.01 | L:3.63 | L:0.16 | L:6.64 |
| | C:0.71 | C:2.74 | C:21.69 | C:1.45 | C:17.75 | C:3.74 | C:0.00 | C:60.38 | C:0.00 | C:3.23 | C:0.72 | C:12.30 |
| | G:51.2% | G:2.9% | G:123.6% | G:136.9% | G:29.7% | G:17.4% | G:0.0% | G:75.0% | G:-52.6% | G:-11.1% | G:356.6% | G:85.2% |
| CH15 L:270.69 C:438.88 G:62.1% | L:2.77 | L:4.10 | L:63.68 | L:2.21 | L:47.27 | L:5.13 | L:0.00 | L:107.33 | L:0.01 | L:6.23 | L:0.91 | L:31.04 |
| | C:3.23 | C:2.60 | C:88.04 | C:4.32 | C:57.98 | C:9.49 | C:0.00 | C:222.98 | C:0.00 | C:11.04 | C:0.77 | C:38.45 |
| | G:16.5% | G:-36.7% | G:38.2% | G:95.0% | G:22.7% | G:85.0% | G:0.0% | G:107.8% | G:-100.0% | G:77.1% | G:-15.6% | G:23.9% |
| CH06 L:106.07 C:170.27 G:60.5% | L:0.55 | L:0.77 | L:15.31 | L:0.91 | L:18.64 | L:1.79 | L:0.00 | L:51.27 | L:0.00 | L:1.82 | L:0.21 | L:14.81 |
| | C:0.49 | C:1.03 | C:33.21 | C:1.23 | C:19.05 | C:2.44 | C:0.00 | C:93.93 | C:0.00 | C:2.43 | C:0.09 | C:16.38 |
| | G:-10.6% | G:34.8% | G:116.9% | G:34.5% | G:2.2% | G:35.8% | G:0.0% | G:83.2% | G:0.0% | G:33.6% | G:-59.7% | G:10.6% |
| MJR1 L:107.18 C:166.65 G:55.5% | L:1.26 | L:2.47 | L:33.14 | L:0.67 | L:13.34 | L:2.21 | L:0.00 | L:39.11 | L:0.01 | L:4.12 | L:0.07 | L:10.78 |
| | C:1.02 | C:2.24 | C:35.35 | C:1.27 | C:14.07 | C:2.68 | C:0.00 | C:89.45 | C:0.01 | C:4.69 | C:0.41 | C:15.45 |
| | G:-18.9% | G:-9.3% | G:6.7% | G:90.5% | G:5.5% | G:21.7% | G:0.0% | G:128.7% | G:16.3% | G:13.6% | G:496.5% | G:43.3% |
| CH32 L:19.62 C:28.55 G:45.6% | L:0.17 | L:0.08 | L:3.17 | L:0.07 | L:2.11 | L:0.60 | L:0.00 | L:10.48 | L:0.00 | L:0.05 | L:0.01 | L:2.89 |
| | C:0.34 | C:0.14 | C:5.20 | C:0.42 | C:1.33 | C:0.37 | C:0.00 | C:18.95 | C:0.01 | C:0.05 | C:0.00 | C:1.74 |
| | G:102.5% | G:80.8% | G:64.3% | G:534.8% | G:-36.7% | G:-38.7% | G:0.0% | G:80.9% | G:0.0% | G:0.6% | G:-100.0% | G:-39.7% |
| CH44 L:96.65 C:138.83 G:43.6% | L:0.74 | L:1.85 | L:24.83 | L:0.40 | L:13.25 | L:3.13 | L:0.00 | L:36.66 | L:0.00 | L:2.99 | L:0.21 | L:12.60 |
| | C:0.95 | C:1.65 | C:31.99 | C:0.99 | C:15.71 | C:2.16 | C:0.00 | C:68.71 | C:0.02 | C:2.38 | C:0.09 | C:14.17 |
| | G:28.3% | G:-10.9% | G:28.9% | G:147.7% | G:18.6% | G:-31.0% | G:0.0% | G:87.4% | G:0.0% | G:-20.3% | G:-58.6% | G:12.5% |
| MC06 L:25.91 C:33.03 G:27.5% | L:0.50 | L:0.19 | L:14.87 | L:0.18 | L:1.01 | L:0.10 | L:0.00 | L:7.60 | L:0.00 | L:0.48 | L:0.01 | L:0.96 |
| | C:0.58 | C:0.02 | C:16.94 | C:0.06 | C:0.79 | C:0.33 | C:0.00 | C:11.99 | C:0.00 | C:0.78 | C:0.00 | C:1.54 |
| | G:16.0% | G:-91.3% | G:13.9% | G:-66.0% | G:-22.1% | G:243.6% | G:0.0% | G:57.7% | G:0.0% | G:62.1% | G:-100.0% | G:61.0% |
| CH01 L:3.98 C:2.87 G:-27.8% | L:0.01 | L:0.12 | L:0.86 | L:0.09 | L:0.50 | L:0.32 | L:0.00 | L:1.52 | L:0.00 | L:0.12 | L:0.01 | L:0.43 |
| | C:0.03 | C:0.19 | C:0.75 | C:0.03 | C:0.19 | C:0.14 | C:0.00 | C:1.25 | C:0.00 | C:0.04 | C:0.01 | C:0.25 |
| | G:237.0% | G:55.7% | G:-12.6% | G:-68.0% | G:-62.5% | G:-57.4% | G:0.0% | G:-17.9% | G:0.0% | G:-66.6% | G:-2.4% | G:-42.2% |
| CH09 L:143.30 C:0.00 G:-100.0% | L:1.62 | L:1.27 | L:31.83 | L:1.29 | L:17.68 | L:2.02 | L:0.00 | L:60.72 | L:0.01 | L:3.01 | L:0.21 | L:23.64 |
| | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 |
| | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:0.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% |
| KL-SOUTH | | | | | | | | | | | | |
| L:42.86 C:153.84 G:258.9% | L:0.37 | L:0.49 | L:15.04 | L:0.32 | L:7.14 | L:1.33 | L:7.76 | L:8.64 | L:0.00 | L:1.62 | L:0.16 | L:0.00 |
| | C:0.87 | C:2.67 | C:28.40 | C:1.63 | C:18.68 | C:4.18 | C:13.48 | C:77.84 | C:0.00 | C:4.71 | C:1.38 | C:0.00 |
| | G:137.2% | G:442.3% | G:88.9% | G:417.7% | G:161.6% | G:213.7% | G:73.8% | G:800.4% | G:0.0% | G:190.7% | G:777.5% | G:0.0% |
| PAS1 L:42.86 C:153.84 G:258.9% | L:0.37 | L:0.49 | L:15.04 | L:0.32 | L:7.14 | L:1.33 | L:7.76 | L:8.64 | L:0.00 | L:1.62 | L:0.16 | L:0.00 |
| | C:0.87 | C:2.67 | C:28.40 | C:1.63 | C:18.68 | C:4.18 | C:13.48 | C:77.84 | C:0.00 | C:4.71 | C:1.38 | C:0.00 |
| | G:137.2% | G:442.3% | G:88.9% | G:417.7% | G:161.6% | G:213.7% | G:73.8% | G:800.4% | G:0.0% | G:190.7% | G:777.5% | G:0.0% |
| NORTH ARCOT | | | | | | | | | | | | |
| L:1572.36 C:3310.34 G:110.5% | L:19.18 | L:29.13 | L:437.75 | L:20.59 | L:209.78 | L:29.82 | L:0.00 | L:578.22 | L:0.10 | L:71.39 | L:4.01 | L:172.38 |
| | C:32.39 | C:49.32 | C:799.09 | C:40.54 | C:294.66 | C:41.14 | C:0.00 | C:1665.22 | C:0.15 | C:133.69 | C:7.97 | C:246.19 |
| | G:68.8% | G:69.3% | G:82.5% | G:96.9% | G:40.5% | G:38.0% | G:0.0% | G:188.0% | G:40.1% | G:87.3% | G:98.5% | G:42.8% |
| VNB1 L:36.93 C:122.14 G:230.7% | L:0.75 | L:0.47 | L:15.47 | L:0.47 | L:5.79 | L:1.02 | L:0.00 | L:5.27 | L:0.00 | L:1.93 | L:0.02 | L:5.73 |
| | C:1.81 | C:1.58 | C:34.16 | C:1.31 | C:8.56 | C:1.23 | C:0.00 | C:57.02 | C:0.00 | C:6.50 | C:0.48 | C:9.48 |
| | G:141.9% | G:239.5% | G:120.8% | G:177.7% | G:47.9% | G:20.5% | G:0.0% | G:981.5% | G:0.0% | G:236.4% | G:2086.0% | G:65.5% |
| | | | | | | | | | | | | |

| Sales Zone /Branch | North Region | | | West Region | | | East Region | | | South Region | | |
|--|-------------------------------|-------------------------------|---------------------------------|--------------------------------|---------------------------------|------------------------------|----------------------------|-----------------------------------|-------------------------------|--------------------------------|--------------------------------|---------------------------------|
| | AJITHKUMA R.K | BALAJI.M | DURAIRAJ. T | FRANCISPR ABHU.B | JAGADEESA N.M | JEGANRAJ. S | MOHAMEDF AZILA | MURUGAN. K | OTHERS | RANJITHKU MAR.A | SATHESKU MAR.L | VIJAYAN.K |
| ANI1 L:38.26 C:79.14 G:106.8% | L:0.34 C:0.94 G:177.1% | L:0.63 C:1.04 G:66.2% | L:10.44 C:21.22 G:103.3% | L:0.36 C:0.64 G:78.8% | L:5.27 C:6.49 G:23.1% | L:0.58 C:0.68 G:16.8% | L:0.00 C:0.00 G:0.0% | L:14.11 C:39.65 G:181.0% | L:0.00 C:0.00 G:-10.0% | L:1.82 C:2.66 G:46.3% | L:0.03 C:-0.01 G:-130.9% | L:4.69 C:5.83 G:24.4% |
| KPM1 L:51.69 C:106.60 G:106.2% | L:0.38 C:1.17 G:203.6% | L:0.47 C:1.57 G:236.6% | L:7.94 C:23.02 G:190.1% | L:0.49 C:1.15 G:136.6% | L:6.73 C:10.07 G:49.6% | L:0.65 C:1.13 G:73.7% | L:0.00 C:0.00 G:0.0% | L:30.27 C:57.00 G:88.3% | L:0.00 C:0.01 G:0.0% | L:1.63 C:4.41 G:171.6% | L:0.07 C:0.00 G:-100.0% | L:3.07 C:7.08 G:130.5% |
| PLR1 L:37.72 C:75.94 G:101.3% | L:0.50 C:0.66 G:32.8% | L:0.89 C:1.55 G:74.2% | L:9.87 C:19.58 G:98.4% | L:0.41 C:1.00 G:142.0% | L:6.70 C:8.08 G:20.6% | L:0.95 C:1.12 G:17.8% | L:0.00 C:0.00 G:0.0% | L:8.77 C:31.44 G:258.3% | L:0.00 C:0.00 G:-100.0% | L:3.16 C:3.50 G:10.8% | L:0.03 C:0.02 G:-40.2% | L:6.44 C:8.99 G:39.7% |
| WJP1 L:54.40 C:109.51 G:101.3% | L:0.48 C:1.12 G:134.0% | L:0.93 C:1.85 G:99.7% | L:18.43 C:27.47 G:49.1% | L:0.29 C:0.77 G:162.8% | L:6.00 C:9.37 G:56.2% | L:0.78 C:1.57 G:100.1% | L:0.00 C:0.00 G:0.0% | L:18.14 C:52.64 G:190.1% | L:0.01 C:0.03 G:505.3% | L:3.45 C:5.29 G:53.3% | L:0.04 C:0.02 G:-62.6% | L:5.86 C:9.39 G:60.3% |
| TRT1 L:56.61 C:109.30 G:93.1% | L:0.53 C:0.77 G:45.6% | L:1.12 C:1.16 G:3.8% | L:8.83 C:16.19 G:83.4% | L:0.93 C:1.09 G:17.6% | L:9.21 C:12.76 G:38.5% | L:0.72 C:1.20 G:67.1% | L:0.00 C:0.00 G:0.0% | L:23.49 C:63.42 G:170.0% | L:0.00 C:0.00 G:0.0% | L:3.63 C:3.65 G:0.6% | L:0.09 C:0.02 G:-77.7% | L:8.05 C:9.04 G:12.3% |
| SBR1 L:108.55 C:203.91 G:87.8% | L:1.15 C:2.29 G:99.9% | L:1.27 C:2.17 G:71.3% | L:22.06 C:45.55 G:106.5% | L:2.23 C:2.91 G:30.9% | L:13.66 C:18.99 G:39.0% | L:1.82 C:1.50 G:-17.4% | L:0.00 C:0.00 G:0.0% | L:52.95 C:110.07 G:107.9% | L:0.01 C:0.00 G:-100.0% | L:5.49 C:7.36 G:34.2% | L:0.19 C:0.14 G:-27.7% | L:7.75 C:12.92 G:66.8% |
| WJD1 L:59.21 C:110.88 G:87.3% | L:1.57 C:1.69 G:7.2% | L:1.41 C:1.57 G:11.3% | L:21.13 C:37.56 G:77.8% | L:1.59 C:1.77 G:11.3% | L:5.62 C:7.82 G:39.0% | L:1.32 C:1.10 G:-17.3% | L:0.00 C:0.00 G:0.0% | L:18.16 C:48.90 G:169.3% | L:0.00 C:0.00 G:0.0% | L:2.83 C:3.08 G:9.0% | L:0.02 C:0.18 G:670.2% | L:5.54 C:7.21 G:30.0% |
| KPM2 L:194.67 C:363.29 G:86.6% | L:2.12 C:3.86 G:82.7% | L:1.83 C:3.11 G:69.5% | L:59.22 C:109.81 G:85.4% | L:2.31 C:5.05 G:118.6% | L:17.48 C:25.54 G:46.2% | L:2.71 C:3.55 G:31.1% | L:0.00 C:0.00 G:0.0% | L:83.02 C:167.58 G:101.9% | L:0.04 C:0.00 G:-88.7% | L:6.85 C:14.91 G:117.7% | L:0.60 C:0.62 G:3.1% | L:18.50 C:29.24 G:58.1% |
| CPT1 L:37.79 C:69.04 G:82.7% | L:0.67 C:0.85 G:27.1% | L:1.02 C:0.91 G:-11.2% | L:11.09 C:14.29 G:28.9% | L:0.60 C:1.51 G:152.6% | L:6.43 C:5.72 G:-11.1% | L:1.17 C:1.39 G:18.7% | L:0.00 C:0.00 G:0.0% | L:9.86 C:33.64 G:241.2% | L:0.00 C:0.00 G:0.0% | L:1.28 C:2.62 G:104.7% | L:0.03 C:0.04 G:56.7% | L:5.64 C:8.07 G:43.0% |
| VS11 L:74.71 C:129.96 G:73.9% | L:0.73 C:0.94 G:28.4% | L:1.61 C:0.42 G:-73.8% | L:20.05 C:32.68 G:63.0% | L:0.95 C:1.94 G:103.4% | L:8.16 C:12.14 G:48.7% | L:1.74 C:2.11 G:20.9% | L:0.00 C:0.00 G:0.0% | L:28.85 C:64.94 G:125.1% | L:0.00 C:0.00 G:0.0% | L:3.12 C:1.66 G:-46.7% | L:0.04 C:0.00 G:-100.0% | L:9.45 C:13.13 G:38.8% |
| TRL1 L:125.94 C:213.40 G:69.4% | L:0.70 C:1.29 G:84.7% | L:3.51 C:5.36 G:52.9% | L:12.10 C:32.77 G:170.9% | L:1.66 C:2.78 G:67.3% | L:23.24 C:23.38 G:0.6% | L:2.12 C:3.08 G:45.0% | L:0.00 C:0.00 G:0.0% | L:58.71 C:119.18 G:103.0% | L:0.00 C:0.00 G:0.0% | L:5.41 C:8.37 G:54.5% | L:0.54 C:0.44 G:-18.0% | L:17.95 C:16.75 G:-6.7% |
| CYR1 L:48.25 C:80.38 G:66.6% | L:0.67 C:0.99 G:48.6% | L:0.96 C:0.99 G:3.0% | L:13.01 C:23.68 G:82.0% | L:0.72 C:1.20 G:65.5% | L:4.83 C:4.97 G:3.0% | L:0.79 C:0.70 G:-11.0% | L:0.00 C:0.00 G:0.0% | L:21.01 C:38.21 G:81.9% | L:0.00 C:0.02 G:0.0% | L:0.97 C:1.72 G:77.7% | L:0.21 C:0.17 G:-21.2% | L:5.09 C:7.74 G:52.1% |
| PTU1 L:25.22 C:40.78 G:61.7% | L:0.33 C:0.59 G:79.9% | L:0.44 C:1.06 G:140.1% | L:11.30 C:21.24 G:88.1% | L:0.27 C:0.23 G:-11.7% | L:3.39 C:2.24 G:-34.1% | L:0.16 C:0.67 G:311.1% | L:0.00 C:0.00 G:0.0% | L:6.12 C:10.58 G:72.7% | L:0.00 C:0.00 G:0.0% | L:1.60 C:1.49 G:-6.8% | L:0.04 C:0.04 G:8.3% | L:1.57 C:2.63 G:66.9% |
| SOUTH ARCOT | | | | | | | | | | | | |
| L:1641.43 C:2968.41 G:80.8% | L:11.93 C:16.82 G:41.0% | L:27.08 C:39.59 G:46.2% | L:369.56 C:582.25 G:57.6% | L:11.79 C:32.60 G:176.4% | L:245.98 C:299.24 G:21.6% | L:41.99 C:44.86 G:6.8% | L:0.00 C:0.00 G:0.0% | L:637.34 C:1533.08 G:140.5% | L:0.24 C:0.13 G:-47.1% | L:64.83 C:109.01 G:68.1% | L:4.55 C:4.67 G:2.7% | L:226.14 C:306.15 G:35.4% |
| | | | | | | | | | | | | |
| MKM1 L:32.03 C:80.59 G:151.6% | L:0.40 C:0.68 G:72.2% | L:0.71 C:1.27 G:78.4% | L:9.23 C:21.91 G:137.2% | L:0.14 C:1.29 G:818.1% | L:5.97 C:7.16 G:19.9% | L:1.08 C:0.88 G:-18.4% | L:0.00 C:0.00 G:0.0% | L:12.03 C:39.06 G:224.6% | L:0.00 C:0.00 G:0.0% | L:0.89 C:0.94 G:6.1% | L:0.04 C:0.02 G:-54.5% | L:1.54 C:7.38 G:380.1% |
| PRT1 L:70.90 C:165.19 G:133.0% | L:0.56 C:0.92 G:65.9% | L:1.32 C:2.21 G:68.3% | L:23.05 C:44.48 G:93.0% | L:0.19 C:1.28 G:562.1% | L:8.80 C:13.17 G:49.7% | L:1.40 C:1.91 G:35.9% | L:0.00 C:0.00 G:0.0% | L:22.74 C:77.73 G:241.9% | L:0.00 C:0.00 G:-100.0% | L:4.01 C:7.64 G:90.6% | L:0.03 C:0.12 G:265.1% | L:8.81 C:15.72 G:78.5% |
| KML1 L:45.18 C:100.20 G:121.8% | L:0.09 C:0.45 G:371.6% | L:0.99 C:2.08 G:108.9% | L:6.70 C:15.00 G:124.0% | L:0.39 C:0.43 G:10.0% | L:8.53 C:13.36 G:56.5% | L:1.44 C:2.57 G:78.7% | L:0.00 C:0.00 G:0.0% | L:18.21 C:50.85 G:179.2% | L:0.01 C:0.02 G:176.1% | L:1.41 C:5.45 G:287.6% | L:0.21 C:0.01 G:-95.7% | L:7.18 C:9.98 G:39.0% |
| POY2 L:126.61 C:269.48 G:112.9% | L:0.91 C:0.68 G:-25.9% | L:1.95 C:2.59 G:32.8% | L:18.47 C:40.11 G:117.2% | L:0.44 C:2.62 G:491.4% | L:18.38 C:28.25 G:53.7% | L:2.69 C:3.78 G:40.3% | L:0.00 C:0.00 G:0.0% | L:64.38 C:158.10 G:145.6% | L:0.04 C:0.01 G:-83.9% | L:2.53 C:5.98 G:136.4% | L:0.39 C:0.32 G:-17.0% | L:16.42 C:27.05 G:64.7% |
| KLM1 L:76.21 C:161.95 G:112.5% | L:0.57 C:1.21 G:114.6% | L:0.84 C:1.49 G:76.9% | L:12.83 C:33.86 G:163.8% | L:0.63 C:2.82 G:347.9% | L:12.73 C:21.49 G:68.8% | L:2.33 C:1.87 G:-19.7% | L:0.00 C:0.00 G:0.0% | L:31.53 C:81.44 G:158.3% | L:0.02 C:0.00 G:-100.0% | L:4.02 C:4.10 G:1.9% | L:0.06 C:0.11 G:69.9% | L:10.65 C:13.56 G:27.3% |
| KKI2 L:82.22 C:173.52 G:111.0% | L:0.50 C:0.67 G:32.8% | L:1.18 C:2.81 G:137.7% | L:15.20 C:22.82 G:50.1% | L:0.76 C:2.05 G:168.5% | L:14.65 C:21.89 G:49.4% | L:2.65 C:2.66 G:0.5% | L:0.00 C:0.00 G:0.0% | L:28.10 C:87.86 G:212.7% | L:0.05 C:0.00 G:-95.6% | L:4.92 C:9.85 G:100.4% | L:0.15 C:0.56 G:279.5% | L:14.06 C:22.36 G:59.0% |
| TVM2 L:43.97 C:87.23 G:98.4% | L:0.68 C:0.71 G:4.5% | L:0.60 C:0.45 G:-24.1% | L:19.94 C:29.98 G:50.4% | L:0.20 C:1.08 G:449.1% | L:5.02 C:4.79 G:-4.7% | L:0.41 C:0.63 G:54.1% | L:0.00 C:0.00 G:0.0% | L:12.41 C:40.41 G:225.7% | L:0.01 C:0.00 G:-100.0% | L:1.88 C:2.96 G:57.2% | L:0.01 C:0.03 G:121.3% | L:2.81 C:6.19 G:120.3% |
| VPM2 L:93.72 C:174.64 G:86.3% | L:0.41 C:0.79 G:92.4% | L:1.58 C:2.07 G:30.6% | L:18.30 C:26.43 G:44.5% | L:0.43 C:1.85 G:331.3% | L:12.21 C:15.46 G:26.6% | L:2.91 C:1.79 G:-38.5% | L:0.00 C:0.00 G:0.0% | L:41.58 C:104.13 G:150.4% | L:0.00 C:0.00 G:-100.0% | L:2.76 C:4.34 G:57.2% | L:0.40 C:0.24 G:-39.8% | L:13.14 C:17.54 G:33.5% |
| POY1 L:163.39 C:299.53 G:83.3% | L:1.02 C:1.68 G:64.5% | L:1.95 C:3.53 G:80.9% | L:12.16 C:29.51 G:142.7% | L:0.87 C:2.90 G:233.4% | L:28.94 C:36.56 G:26.3% | L:4.69 C:6.27 G:33.5% | L:0.00 C:0.00 G:0.0% | L:88.65 C:182.35 G:105.7% | L:0.00 C:0.02 G:0.0% | L:3.26 C:9.74 G:198.8% | L:0.53 C:0.90 G:69.8% | L:21.32 C:26.08 G:22.3% |
| TRK1 L:96.19 C:174.43 G:81.3% | L:0.68 C:1.58 G:130.8% | L:0.90 C:1.57 G:74.7% | L:29.85 C:48.02 G:60.9% | L:1.70 C:3.95 G:132.0% | L:15.57 C:15.86 G:1.8% | L:1.21 C:1.84 G:53.0% | L:0.00 C:0.00 G:0.0% | L:21.88 C:76.10 G:247.9% | L:0.00 C:0.01 G:836.5% | L:5.11 C:7.54 G:47.5% | L:0.77 C:0.07 G:-91.2% | L:18.52 C:17.88 G:-3.4% |
| TVM1 L:42.60 C:77.17 G:81.1% | L:0.24 C:0.43 G:75.2% | L:0.42 C:0.72 G:72.3% | L:17.97 C:23.92 G:33.1% | L:0.13 C:0.36 G:170.9% | L:4.64 C:4.04 G:-12.9% | L:0.64 C:0.65 G:1.5% | L:0.00 C:0.00 G:0.0% | L:13.69 C:39.34 G:187.4% | L:0.02 C:0.00 G:-100.0% | L:0.79 C:2.01 G:153.8% | L:0.22 C:0.19 G:-11.7% | L:3.83 C:5.50 G:43.5% |
| CDM1 L:96.54 C:172.46 G:78.6% | L:0.75 C:1.11 G:48.2% | L:2.46 C:1.95 G:-20.9% | L:21.27 C:38.17 G:79.4% | L:1.17 C:1.14 G:-2.0% | L:13.62 C:16.24 G:19.3% | L:2.42 C:2.55 G:5.4% | L:0.00 C:0.00 G:0.0% | L:36.00 C:85.43 G:137.3% | L:0.00 C:0.00 G:-100.0% | L:4.45 C:4.83 G:8.5% | L:0.07 C:0.14 G:100.2% | L:14.33 C:20.90 G:45.9% |
| TDM1 L:68.94 C:115.39 G:67.4% | L:0.65 C:0.91 G:40.9% | L:1.04 C:1.49 G:43.2% | L:17.91 C:21.86 G:22.1% | L:0.32 C:1.03 G:216.0% | L:9.46 C:12.46 G:31.8% | L:1.27 C:1.33 G:4.5% | L:0.00 C:0.00 G:0.0% | L:27.11 C:55.35 G:104.2% | L:0.00 C:0.02 G:368.4% | L:2.54 C:5.98 G:135.3% | L:0.30 C:0.00 G:-100.0% | L:8.34 C:14.97 G:79.5% |
| NVL2 L:96.34 C:158.59 G:64.6% | L:1.11 C:0.75 G:-32.4% | L:2.34 C:2.20 G:-6.2% | L:11.96 C:29.74 G:148.7% | L:1.02 C:1.83 G:78.8% | L:16.06 C:16.52 G:2.9% | L:3.50 C:2.47 G:-29.4% | L:0.00 C:0.00 G:0.0% | L:46.66 C:84.90 G:82.0% | L:0.03 C:0.01 G:-81.5% | L:3.67 C:5.04 G:37.5% | L:0.33 C:1.03 G:211.7% | L:9.66 C:14.11 G:46.0% |
| STP1 L:34.09 C:52.20 G:53.1% | L:0.33 C:0.54 G:66.8% | L:0.89 C:1.21 G:36.1% | L:8.93 C:13.63 G:52.6% | L:0.52 C:0.39 G:-25.0% | L:3.41 C:4.51 G:32.3% | L:1.08 C:0.71 G:-33.8% | L:0.00 C:0.00 G:0.0% | L:9.20 C:23.27 G:153.0% | L:0.00 C:0.00 G:0.0% | L:3.31 C:3.17 G:-4.3% | L:0.03 C:0.02 G:-31.5% | L:6.40 C:4.75 G:-25.7% |
| ULP1 L:103.01 C:152.25 G:47.8% | L:0.65 C:0.81 G:23.5% | L:2.01 C:2.95 G:46.5% | L:31.75 C:37.05 G:16.7% | L:0.36 C:1.41 G:295.1% | L:14.94 C:15.49 G:3.7% | L:3.06 C:2.75 G:-10.1% | L:0.00 C:0.00 G:0.0% | L:32.70 C:71.40 G:118.4% | L:0.03 C:0.00 G:-100.0% | L:5.25 C:8.95 G:70.3% | L:0.13 C:0.01 G:-92.4% | L:12.13 C:11.44 G:-5.7% |
| CUD1 L:205.34 C:292.60 G:42.5% | L:1.14 C:1.09 G:-4.4% | L:3.71 C:5.15 G:38.7% | L:53.04 C:55.11 G:3.9% | L:1.32 C:3.19 G:141.6% | L:30.59 C:29.15 G:-4.7% | L:6.76 C:6.48 G:-4.2% | L:0.00 C:0.00 G:0.0% | L:71.57 C:144.07 G:101.3% | L:0.02 C:0.01 G:-29.0% | L:7.99 C:9.66 G:20.9% | L:0.75 C:0.65 G:-13.7% | L:28.46 C:38.05 G:33.7% |
| VCM1 L:44.81 C:53.04 G:18.4% | L:0.12 C:0.15 G:32.8% | L:0.61 C:1.17 G:92.7% | L:5.89 C:5.04 G:-14.5% | L:0.38 C:0.75 G:95.2% | L:6.20 C:4.75 G:-23.4% | L:0.67 C:0.91 G:35.6% | L:0.00 C:0.00 G:0.0% | L:19.41 C:30.34 G:56.3% | L:0.00 C:0.00 G:0.0% | L:3.22 C:3.25 G:1.0% | L:0.04 C:0.00 G:-100.0% | L:8.27 C:6.67 G:-19.3% |
| VPM1 L:40.95 C:43.78 G:6.9% | L:0.33 C:0.35 G:7.5% | L:0.85 C:1.11 G:30.8% | L:10.37 C:8.14 G:-21.5% | L:0.29 C:0.81 G:182.4% | L:5.30 C:3.44 G:-35.2% | L:0.75 C:0.73 G:-1.9% | L:0.00 C:0.00 G:0.0% | L:15.20 C:21.74 G:43.1% | L:0.00 C:0.00 G:-100.0% | L:0.80 C:1.44 G:79.8% | L:0.07 C:0.03 G:-56.5% | L:6.99 C:5.98 G:-14.4% |
| SJI2 L:0.00 C:164.16 G:0.0% | L:0.00 C:1.30 G:0.0% | L:0.00 C:1.57 G:0.0% | L:0.00 C:37.49 G:0.0% | L:0.00 C:1.41 G:0.0% | L:0.00 C:14.65 G:0.0% | L:0.00 C:2.08 G:0.0% | L:0.00 C:0.00 G:0.0% | L:0.00 C:79.19 G:0.0% | L:0.00 C | | | |

| Zone / Branch | North Region | | | Central Region | | | South Region | | | East Region | | | |
|--|------------------------------------|-------------------------------|--------------------------------|---------------------------------|--------------------------------|---------------------------------|--------------------------------|----------------------------------|-----------------------------------|--------------------------------|---------------------------------|-------------------------------|----------------------------|
| | AJITHKUMA R.K | BALAJI.M | DURAIRAJ. T | FRANCISPR ABHU.B | JAGADEESA N.M | JEGANRAJ. S | MOHAMEDF AZILA | MURUGAN. K | OTHERS | RANJITHKU MAR.A | SATHESKU MAR.L | VIJAYAN.K | |
| MAR1 L:94.01 C:233.09 G:147.9% | L:1.25 C:0.75 G:-39.9% | L:1.96 C:4.73 G:140.8% | L:25.29 C:35.81 G:41.6% | L:1.89 C:1.21 G:-35.7% | L:13.41 C:20.89 G:55.8% | L:3.69 C:5.64 G:52.8% | L:17.60 C:19.24 G:9.3% | L:24.58 C:135.21 G:450.0% | L:0.02 C:0.02 G:2.5% | L:4.18 C:9.25 G:121.4% | L:0.14 C:0.33 G:143.3% | L:0.00 C:0.00 G:0.0% | |
| | L:1.81 C:1.97 G:8.6% | L:3.62 C:8.36 G:130.8% | L:54.33 C:72.58 G:33.6% | L:3.14 C:4.17 G:33.0% | L:28.66 C:37.39 G:30.5% | L:6.92 C:6.98 G:0.8% | L:21.43 C:41.16 G:92.1% | L:58.21 C:272.61 G:368.3% | L:0.06 C:0.00 G:-100.0% | L:11.79 C:20.73 G:75.8% | L:0.81 C:1.38 G:69.6% | L:0.00 C:0.00 G:0.0% | |
| | L:0.89 C:1.53 G:70.7% | L:5.02 C:8.02 G:59.8% | L:39.75 C:60.94 G:53.3% | L:2.26 C:4.34 G:92.1% | L:22.31 C:27.51 G:23.3% | L:6.13 C:7.05 G:15.0% | L:14.01 C:28.92 G:106.4% | L:36.77 C:168.19 G:357.5% | L:0.02 C:0.00 G:-100.0% | L:8.33 C:17.91 G:115.1% | L:0.59 C:1.95 G:230.7% | L:0.00 C:0.00 G:0.0% | |
| KSM1 L:26.24 C:61.92 G:136.0% | L:0.26 C:0.53 G:107.2% | L:0.59 C:1.88 G:218.9% | L:10.35 C:22.57 G:118.1% | L:0.56 C:0.68 G:21.7% | L:4.44 C:7.34 G:65.3% | L:0.98 C:1.71 G:75.5% | L:4.44 C:2.86 G:-35.5% | L:4.03 C:19.82 G:391.5% | L:0.00 C:0.00 G:-100.0% | L:0.39 C:4.48 G:1043.6% | L:0.20 C:0.03 G:-82.9% | L:0.00 C:0.00 G:0.0% | |
| | L:0.25 C:0.36 G:44.4% | L:0.46 C:1.21 G:161.2% | L:7.76 C:15.97 G:105.9% | L:0.79 C:1.49 G:88.2% | L:8.43 C:11.21 G:32.9% | L:1.31 C:1.49 G:13.3% | L:6.52 C:8.64 G:32.6% | L:15.72 C:55.19 G:251.2% | L:0.02 C:0.05 G:199.8% | L:1.14 C:3.70 G:225.2% | L:0.03 C:0.24 G:629.7% | L:0.00 C:0.00 G:0.0% | |
| | L:2.46 C:1.55 G:-37.0% | L:5.27 C:10.93 G:107.4% | L:92.23 C:114.89 G:24.6% | L:4.15 C:6.62 G:59.6% | L:48.79 C:63.15 G:29.4% | L:6.96 C:9.11 G:30.9% | L:59.97 C:74.57 G:24.4% | L:94.74 C:448.45 G:373.4% | L:0.00 C:0.08 G:2333.8% | L:14.81 C:37.62 G:154.1% | L:0.82 C:1.47 G:79.4% | L:0.00 C:0.00 G:0.0% | |
| VLY1 L:103.09 C:239.77 G:132.6% | L:0.84 C:0.95 G:12.9% | L:1.24 C:4.54 G:264.9% | L:37.71 C:48.92 G:29.7% | L:1.54 C:3.69 G:139.2% | L:11.16 C:22.71 G:103.5% | L:3.63 C:2.96 G:-18.4% | L:10.36 C:16.80 G:62.1% | L:32.72 C:129.13 G:294.7% | L:0.00 C:0.00 G:-100.0% | L:3.72 C:9.46 G:154.1% | L:0.15 C:0.60 G:294.8% | L:0.00 C:0.00 G:0.0% | |
| | L:0.29 C:0.77 G:167.0% | L:1.54 C:2.53 G:64.2% | L:10.45 C:19.52 G:86.8% | L:0.65 C:1.46 G:123.4% | L:6.86 C:12.22 G:78.1% | L:1.47 C:2.69 G:82.7% | L:3.88 C:8.60 G:121.8% | L:11.53 C:37.50 G:225.2% | L:0.00 C:0.00 G:0.0% | L:2.38 C:5.33 G:124.2% | L:0.06 C:0.18 G:209.1% | L:0.00 C:0.00 G:0.0% | |
| | L:0.57 C:0.85 G:50.2% | L:1.30 C:2.24 G:72.5% | L:8.08 C:15.84 G:96.1% | L:0.94 C:1.92 G:103.7% | L:8.33 C:13.65 G:63.8% | L:1.15 C:1.55 G:34.5% | L:10.22 C:8.31 G:-18.7% | L:11.14 C:53.81 G:383.1% | L:0.00 C:0.00 G:0.0% | L:2.79 C:5.57 G:100.0% | L:0.39 C:0.07 G:-83.3% | L:0.00 C:0.00 G:0.0% | |
| STU2 L:38.15 C:84.46 G:121.4% | L:0.34 C:0.40 G:15.7% | L:1.45 C:2.35 G:62.1% | L:7.70 C:12.28 G:59.5% | L:0.33 C:0.71 G:117.8% | L:7.52 C:8.86 G:17.9% | L:0.98 C:1.76 G:79.2% | L:5.90 C:7.54 G:27.9% | L:11.99 C:45.29 G:277.7% | L:0.01 C:0.02 G:20.2% | L:1.65 C:5.08 G:208.2% | L:0.27 C:0.18 G:-33.4% | L:0.00 C:0.00 G:0.0% | |
| | L:0.27 C:0.57 G:113.4% | L:0.81 C:2.03 G:149.4% | L:9.22 C:17.76 G:92.6% | L:0.43 C:1.10 G:154.5% | L:7.30 C:9.64 G:32.0% | L:1.88 C:1.90 G:1.3% | L:4.74 C:6.70 G:41.5% | L:11.10 C:45.91 G:313.6% | L:0.01 C:0.00 G:-100.0% | L:4.96 C:4.15 G:-16.3% | L:0.04 C:0.10 G:150.7% | L:0.00 C:0.00 G:0.0% | |
| | L:0.23 C:0.37 G:66.4% | L:1.04 C:2.78 G:166.4% | L:10.26 C:12.06 G:17.5% | L:0.57 C:1.31 G:129.4% | L:8.59 C:11.09 G:29.1% | L:1.23 C:1.78 G:44.1% | L:8.17 C:10.83 G:32.4% | L:12.48 C:56.61 G:353.7% | L:0.00 C:0.00 G:0.0% | L:4.32 C:4.25 G:-1.7% | L:0.09 C:0.02 G:-71.2% | L:0.00 C:0.00 G:0.0% | |
| TUT2 L:154.92 C:318.16 G:105.4% | L:1.04 C:1.74 G:67.6% | L:3.30 C:5.39 G:63.2% | L:37.09 C:62.03 G:67.2% | L:2.42 C:4.13 G:71.1% | L:18.35 C:32.71 G:78.2% | L:3.68 C:4.79 G:30.1% | L:23.91 C:26.98 G:12.8% | L:58.34 C:168.37 G:188.6% | L:0.00 C:0.00 G:0.0% | L:6.64 C:11.30 G:70.3% | L:0.15 C:0.71 G:365.4% | L:0.00 C:0.00 G:0.0% | |
| | L:0.43 C:1.35 G:213.9% | L:1.66 C:4.15 G:150.6% | L:17.24 C:32.54 G:88.8% | L:1.44 C:2.55 G:77.4% | L:24.39 C:29.33 G:20.3% | L:3.82 C:4.35 G:14.0% | L:19.35 C:24.66 G:27.4% | L:33.21 C:107.93 G:225.0% | L:0.00 C:0.15 G:0.0% | L:4.88 C:10.22 G:109.2% | L:0.14 C:0.55 G:295.6% | L:0.00 C:0.00 G:0.0% | |
| | L:0.30 C:0.79 G:168.1% | L:2.70 C:3.87 G:43.1% | L:17.44 C:27.74 G:59.0% | L:1.26 C:2.48 G:97.4% | L:17.37 C:26.80 G:54.2% | L:3.65 C:4.99 G:36.6% | L:15.44 C:22.57 G:46.1% | L:49.69 C:130.65 G:162.9% | L:0.01 C:0.03 G:168.6% | L:4.77 C:8.06 G:68.9% | L:0.20 C:0.15 G:-22.4% | L:0.00 C:0.00 G:0.0% | |
| TKS1 L:111.64 C:217.52 G:94.9% | L:0.75 C:1.00 G:34.2% | L:3.63 C:5.42 G:49.6% | L:22.72 C:40.49 G:78.2% | L:1.72 C:3.73 G:117.4% | L:26.11 C:24.68 G:-5.5% | L:4.07 C:4.20 G:3.1% | L:14.88 C:20.24 G:36.1% | L:30.71 C:108.23 G:252.4% | L:0.02 C:0.00 G:-100.0% | L:6.47 C:9.32 G:44.0% | L:0.56 C:0.21 G:-63.3% | L:0.00 C:0.00 G:0.0% | |
| | L:0.35 C:0.40 G:14.7% | L:0.62 C:0.97 G:56.0% | L:7.76 C:10.93 G:40.9% | L:0.45 C:0.65 G:44.9% | L:3.81 C:5.44 G:43.0% | L:0.91 C:0.93 G:2.0% | L:2.88 C:3.09 G:7.2% | L:12.69 C:35.62 G:180.8% | L:0.02 C:0.01 G:-31.1% | L:1.69 C:2.06 G:22.0% | L:0.06 C:0.30 G:407.5% | L:0.00 C:0.00 G:0.0% | |
| | L:3.52 C:4.11 G:16.9% | L:6.41 C:9.74 G:51.9% | L:77.32 C:127.29 G:64.6% | L:10.40 C:11.36 G:9.3% | L:63.17 C:82.29 G:30.3% | L:8.70 C:8.78 G:1.0% | L:51.18 C:51.60 G:0.8% | L:125.96 C:349.80 G:177.7% | L:0.02 C:0.00 G:-97.0% | L:17.96 C:38.19 G:112.6% | L:0.81 C:2.22 G:172.2% | L:0.00 C:0.00 G:0.0% | |
| VKM1 L:43.02 C:79.41 G:84.6% | L:0.46 C:0.82 G:80.3% | L:1.64 C:2.19 G:33.2% | L:10.14 C:16.34 G:61.2% | L:0.62 C:0.81 G:31.5% | L:8.32 C:11.52 G:38.5% | L:1.72 C:2.18 G:26.9% | L:6.03 C:8.28 G:37.3% | L:12.42 C:33.08 G:166.4% | L:0.00 C:0.00 G:0.0% | L:1.58 C:4.10 G:160.4% | L:0.09 C:0.07 G:-22.8% | L:0.00 C:0.00 G:0.0% | |
| | L:0.38 C:1.15 G:202.7% | L:1.26 C:3.03 G:140.1% | L:12.06 C:20.80 G:72.5% | L:1.44 C:0.96 G:-33.5% | L:8.25 C:11.18 G:35.6% | L:2.02 C:2.42 G:19.8% | L:8.93 C:10.46 G:17.2% | L:10.32 C:34.00 G:239.5% | L:0.02 C:0.00 G:-100.0% | L:2.39 C:2.67 G:11.4% | L:0.07 C:0.22 G:237.6% | L:0.00 C:0.00 G:0.0% | |
| | L:1.10 C:0.31 G:-71.7% | L:1.71 C:2.67 G:56.4% | L:10.26 C:9.82 G:-4.3% | L:1.96 C:3.36 G:71.1% | L:21.24 C:23.90 G:12.5% | L:4.27 C:4.34 G:1.6% | L:15.62 C:27.36 G:75.2% | L:41.24 C:95.77 G:132.2% | L:0.02 C:0.00 G:-99.5% | L:3.81 C:8.93 G:134.8% | L:0.42 C:0.95 G:127.8% | L:0.00 C:0.00 G:0.0% | |
| TKY1 L:52.10 C:90.52 G:73.7% | L:0.53 C:0.43 G:-19.1% | L:1.29 C:1.89 G:46.1% | L:15.77 C:21.70 G:37.5% | L:1.36 C:0.42 G:-68.7% | L:7.11 C:7.81 G:9.8% | L:2.34 C:1.99 G:-15.2% | L:7.69 C:8.40 G:9.2% | L:12.18 C:43.63 G:258.2% | L:0.00 C:0.01 G:0.0% | L:3.69 C:4.14 G:12.3% | L:0.14 C:0.11 G:-17.1% | L:0.00 C:0.00 G:0.0% | |
| | L:1.15 C:2.46 G:113.9% | L:3.73 C:5.80 G:55.5% | L:51.02 C:90.51 G:77.4% | L:1.93 C:3.13 G:61.6% | L:28.70 C:24.50 G:-14.6% | L:5.77 C:6.17 G:7.0% | L:24.72 C:28.01 G:13.3% | L:43.49 C:115.90 G:166.5% | L:0.04 C:0.00 G:-100.0% | L:8.57 C:17.56 G:104.9% | L:1.04 C:0.35 G:-66.1% | L:0.00 C:0.00 G:0.0% | |
| | L:0.32 C:0.64 G:98.0% | L:1.34 C:1.52 G:13.0% | L:13.20 C:25.66 G:94.4% | L:0.76 C:1.95 G:155.5% | L:12.72 C:17.62 G:38.5% | L:1.56 C:2.24 G:43.9% | L:12.86 C:14.53 G:12.9% | L:44.53 C:90.01 G:102.1% | L:0.00 C:0.00 G:0.0% | L:3.54 C:2.61 G:-26.3% | L:0.03 C:0.35 G:1047.3% | L:0.00 C:0.00 G:0.0% | |
| SGT1 L:36.13 C:62.34 G:72.5% | L:0.47 C:0.74 G:58.4% | L:0.83 C:1.73 G:109.4% | L:13.01 C:28.37 G:118.0% | L:0.49 C:0.99 G:102.9% | L:4.92 C:4.17 G:-15.3% | L:1.02 C:0.95 G:-7.3% | L:2.74 C:3.80 G:38.6% | L:10.90 C:18.67 G:71.3% | L:0.00 C:0.01 G:0.0% | L:1.73 C:2.86 G:65.6% | L:0.02 C:0.03 G:90.1% | L:0.00 C:0.00 G:0.0% | |
| | L:0.33 C:0.81 G:142.9% | L:1.32 C:2.17 G:64.4% | L:19.87 C:17.24 G:-13.3% | L:0.66 C:0.66 G:-0.3% | L:6.85 C:13.65 G:99.3% | L:2.53 C:2.57 G:1.7% | L:6.70 C:8.76 G:30.8% | L:13.06 C:39.52 G:202.5% | L:0.00 C:0.00 G:-100.0% | L:2.63 C:6.50 G:146.9% | L:0.36 C:0.46 G:27.7% | L:0.00 C:0.00 G:0.0% | |
| | L:1.46 C:2.29 G:56.6% | L:5.56 C:9.69 G:74.2% | L:36.98 C:50.40 G:36.3% | L:2.40 C:4.87 G:103.0% | L:43.81 C:44.48 G:1.5% | L:6.82 C:8.85 G:29.7% | L:29.86 C:39.29 G:31.6% | L:61.31 C:156.93 G:156.0% | L:0.10 C:0.01 G:-94.2% | L:9.45 C:16.47 G:74.3% | L:0.80 C:2.68 G:234.5% | L:0.00 C:0.00 G:0.0% | |
| APK1 L:74.27 C:107.47 G:44.7% | L:1.18 C:0.98 G:-17.1% | L:1.45 C:2.62 G:80.7% | L:12.67 C:21.62 G:70.6% | L:1.72 C:1.60 G:-7.1% | L:16.13 C:11.42 G:-29.2% | L:2.80 C:1.63 G:-41.7% | L:7.39 C:10.61 G:43.7% | L:27.02 C:52.03 G:92.6% | L:0.01 C:0.00 G:-100.0% | L:3.84 C:4.84 G:25.9% | L:0.06 C:0.12 G:113.0% | L:0.00 C:0.00 G:0.0% | |
| | L:0.00 C:1.14 G:0.0% | L:0.00 C:2.00 G:0.0% | L:0.00 C:26.78 G:0.0% | L:0.00 C:2.37 G:0.0% | L:0.00 C:13.43 G:0.0% | L:0.00 C:1.78 G:0.0% | L:0.00 C:13.86 G:0.0% | L:0.00 C:86.36 G:0.0% | L:0.00 C:0.02 G:0.0% | L:0.00 C:3.63 G:0.0% | L:0.00 C:0.36 G:0.0% | L:0.00 C:0.00 G:0.0% | |
| | L:0.54 C:0.00 G:-100.0% | L:0.49 C:0.00 G:-100.0% | L:12.66 C:0.00 G:-100.0% | L:0.72 C:0.00 G:-100.0% | L:8.49 C:0.00 G:-100.0% | L:1.46 C:0.00 G:-100.0% | L:7.64 C:0.00 G:-100.0% | L:17.01 C:0.00 G:-100.0% | L:0.01 C:0.00 G:-100.0% | L:2.31 C:0.00 G:-100.0% | L:0.02 C:0.00 G:-100.0% | L:0.00 C:0.00 G:0.0% | |
| SOUTH-03 | | | | | | | | | | | | | |
| | L:2214.90 C:4843.03 G:118.7% | L:13.87 C:20.04 G:44.4% | L:60.31 C:100.11 G:66.0% | L:409.42 C:599.69 G:46.5% | L:16.65 C:75.45 G:353.2% | L:410.76 C:572.84 G:39.5% | L:81.15 C:91.16 G:12.3% | L:313.77 C:451.60 G:43.9% | L:802.16 C:2713.05 G:238.2% | L:0.19 C:0.08 G:-57.2% | L:99.53 C:203.63 G:104.6% | L:7.09 C:15.38 G:116.9% | L:0.00 C:0.00 G:0.0% |
| | | | | | | | | | | | | | |
| TPT1 L:33.42 C:160.04 G:378.9% | L:0.30 C:0.94 G:210.5% | L:1.41 C:2.41 G:70.6% | L:5.36 C:20.42 G:280.9% | L:0.50 C:2.43 G:384.9% | L:8.07 C:19.94 G:147.2% | L:1.89 C:3.36 G:77.6% | L:3.97 C:13.92 G:250.8% | L:10.40 C:89.73 G:762.4% | L:0.00 C:0.00 G:-100.0% | L:1.47 C:6.56 G:345.4% | L:0.04 C:0.34 G:820.1% | L:0.00 C:0.00 G:0.0% | |
| | L:0.42 C:1.19 G:183.7% | L:1.68 C:3.10 G:84.5% | L:13.59 C:30.05 G:121.1% | L:0.15 C:2.37 G:1468.8% | L:14.71 C:22.45 G:52.6% | L:2.93 C:3.53 G:20.5% | L:10.67 C:14.68 G:37.5% | L:23.09 C:124.54 G:439.3% | L:0.00 C:0.00 G:0.0% | L:3.61 C:5.30 G:46.9% | L:0.17 C:0.44 G:150.8% | L:0.00 C:0.00 G:0.0% | |
| | L:0.31 C:0.39 G:26.2% | L:0.70 C:2.52 G:261.1% | L:5.15 C:8.25 G:60.2% | L:0.15 C:1.04 G:592.1% | L:6.09 C:6.09 G:-0.1% | L:1.58 C:1.92 G:21.5% | L:4.83 C:6.45 G:33.6% | L:10.85 C:51.75 G:376.7% | L:0.00 C:0.00 G:0.0% | L:0.70 C:3.17 G:355.8% | L:0.28 C:0.26 G:-9.6% | L:0.00 C:0.00 G:0.0% | |
| BTU1 L:22.09 C:57.93 G:162.2% | L:0.30 C:0.36 G:19.6% | L:0.57 C:1.23 G:114.0% | L:5.85 C:8.96 G:53.1% | L:0.44 C:2.06 G:373.1% | L:3.99 C:5.72 G:43.3% | L:1.06 C:1.07 G:0.8% | L:3.78 C:6.89 G:82.2% | L:4.80 C:29.91 G:523.4% | L:0.00 C:0.00 G:0.0% | L:1.11 C:1.72 G:54.9% | L:0.19 C:0.01 G:-94.6% | L:0.00 C:0.00 G:0.0% | |
| | L:0.23 C:0.26 G:11.6% | L:1.09 C:2.00 G:84.4% | L:8.09 C:4.49 G:-44.5% | L:0.31 C:2.10 G:577.2% | L:14.88 C:9.25 G:-37.8% | L:1.78 C:1.07 G:-39.8% | L:9.88 C:11.09 | | | | | | |

| Sales Zone /Branch | North Region | | | West Region | | | South Region | | | East Region | | |
|---|---------------|-----------|-------------|------------------|---------------|-------------|----------------|------------|------------|-----------------|----------------|-----------|
| | AJITHKUMA R.K | BALAJI.M | DURAIRAJ. T | FRANCISPR ABHU.B | JAGADEESA N.M | JEGANRAJ. S | MOHAMEDF AZILA | MURUGAN. K | OTHERS | RANJITHKU MAR.A | SATHESKU MAR.L | VIJAYAN.K |
| TEN1 L:55.12 C:123.17 G:123.5% | L:0.46 | L:1.33 | L:16.44 | L:0.36 | L:9.93 | L:1.94 | L:10.26 | L:12.09 | L:0.01 | L:2.27 | L:0.02 | L:0.00 |
| | C:0.66 | C:3.50 | C:29.38 | C:2.12 | C:12.94 | C:1.97 | C:15.14 | C:49.03 | C:0.05 | C:7.65 | C:0.74 | C:0.00 |
| | G:43.5% | G:162.0% | G:78.7% | G:485.3% | G:30.4% | G:1.4% | G:47.5% | G:305.6% | G:463.6% | G:237.4% | G:3013.5% | G:0.0% |
| MDU2 L:140.71 C:310.71 G:120.8% | L:0.47 | L:2.96 | L:12.59 | L:0.76 | L:25.53 | L:3.65 | L:25.95 | L:63.36 | L:0.00 | L:5.03 | L:0.40 | L:0.00 |
| | C:0.90 | C:6.87 | C:20.47 | C:3.44 | C:32.06 | C:5.36 | C:30.28 | C:198.75 | C:-0.07 | C:11.72 | C:0.94 | C:0.00 |
| | G:89.3% | G:132.3% | G:62.6% | G:352.5% | G:25.5% | G:46.6% | G:16.7% | G:213.7% | G:-2372.0% | G:132.9% | G:136.1% | G:0.0% |
| PKM1 L:23.50 C:51.51 G:119.2% | L:0.39 | L:0.58 | L:10.26 | L:0.20 | L:5.03 | L:1.36 | L:2.80 | L:2.11 | L:0.00 | L:0.63 | L:0.14 | L:0.00 |
| | C:0.43 | C:1.33 | C:13.02 | C:1.56 | C:8.11 | C:1.53 | C:4.76 | C:19.58 | C:0.00 | C:1.16 | C:0.03 | C:0.00 |
| | G:9.4% | G:130.0% | G:27.0% | G:664.3% | G:61.4% | G:12.6% | G:70.1% | G:827.0% | G:0.0% | G:83.5% | G:-80.7% | G:0.0% |
| MDU6 L:125.26 C:264.80 G:111.4% | L:0.79 | L:4.50 | L:16.53 | L:0.97 | L:28.79 | L:4.39 | L:11.08 | L:51.36 | L:0.03 | L:6.28 | L:0.54 | L:0.00 |
| | C:0.71 | C:5.29 | C:23.90 | C:2.79 | C:28.01 | C:4.25 | C:24.75 | C:163.51 | C:0.03 | C:11.07 | C:0.47 | C:0.00 |
| | G:-10.3% | G:17.7% | G:44.7% | G:186.0% | G:-2.7% | G:-3.1% | G:123.3% | G:218.3% | G:7.3% | G:76.2% | G:-12.5% | G:0.0% |
| SGP1 L:28.40 C:59.78 G:110.5% | L:0.20 | L:0.98 | L:6.53 | L:0.17 | L:4.04 | L:1.88 | L:4.75 | L:8.27 | L:0.02 | L:1.51 | L:0.06 | L:0.00 |
| | C:0.46 | C:1.12 | C:11.62 | C:0.88 | C:9.60 | C:0.99 | C:5.43 | C:26.81 | C:0.00 | C:2.86 | C:0.02 | C:0.00 |
| | G:130.9% | G:14.6% | G:77.9% | G:424.2% | G:137.7% | G:-47.5% | G:14.3% | G:224.2% | G:-100.0% | G:89.5% | G:-74.8% | G:0.0% |
| ATG1 L:84.83 C:176.62 G:108.2% | L:0.39 | L:2.19 | L:9.05 | L:0.40 | L:16.45 | L:3.22 | L:11.13 | L:36.53 | L:0.00 | L:5.26 | L:0.21 | L:0.00 |
| | C:0.52 | C:1.60 | C:14.12 | C:3.77 | C:23.83 | C:2.45 | C:14.59 | C:108.09 | C:0.00 | C:7.46 | C:0.21 | C:0.00 |
| | G:31.3% | G:-27.3% | G:56.0% | G:840.5% | G:44.9% | G:-23.8% | G:31.1% | G:195.9% | G:0.0% | G:42.0% | G:-2.4% | G:0.0% |
| MDU3 L:84.41 C:175.55 G:108.0% | L:0.30 | L:1.89 | L:19.53 | L:0.35 | L:10.37 | L:2.08 | L:12.69 | L:33.05 | L:0.01 | L:4.10 | L:0.04 | L:0.00 |
| | C:0.51 | C:2.83 | C:20.55 | C:1.44 | C:20.01 | C:2.34 | C:10.43 | C:108.24 | C:0.00 | C:9.03 | C:0.16 | C:0.00 |
| | G:71.3% | G:49.6% | G:5.3% | G:314.8% | G:92.9% | G:12.9% | G:-17.8% | G:227.5% | G:-60.3% | G:120.1% | G:284.8% | G:0.0% |
| DGL2 L:53.61 C:110.70 G:106.5% | L:0.26 | L:1.64 | L:7.07 | L:0.29 | L:11.91 | L:2.31 | L:8.00 | L:19.58 | L:-0.02 | L:2.46 | L:0.10 | L:0.00 |
| | C:0.34 | C:2.06 | C:8.64 | C:2.01 | C:12.59 | C:2.28 | C:7.75 | C:70.73 | C:0.00 | C:4.02 | C:0.29 | C:0.00 |
| | G:27.5% | G:25.4% | G:22.1% | G:595.9% | G:5.7% | G:-1.3% | G:-3.1% | G:261.1% | G:-100.0% | G:63.4% | G:183.7% | G:0.0% |
| ADP1 L:37.68 C:77.55 G:105.8% | L:0.87 | L:1.18 | L:9.85 | L:0.43 | L:8.42 | L:1.08 | L:5.74 | L:8.46 | L:0.00 | L:1.44 | L:0.23 | L:0.00 |
| | C:0.92 | C:2.06 | C:19.19 | C:1.14 | C:10.18 | C:2.15 | C:5.55 | C:31.10 | C:0.00 | C:4.93 | C:0.35 | C:0.00 |
| | G:6.0% | G:74.2% | G:94.7% | G:166.0% | G:20.9% | G:99.6% | G:-3.3% | G:267.6% | G:0.0% | G:242.8% | G:55.0% | G:0.0% |
| DGL1 L:139.56 C:282.31 G:102.3% | L:0.56 | L:4.03 | L:18.61 | L:1.81 | L:32.95 | L:6.69 | L:23.65 | L:44.38 | L:0.00 | L:5.99 | L:0.89 | L:0.00 |
| | C:0.62 | C:6.42 | C:26.12 | C:6.13 | C:45.44 | C:6.67 | C:42.14 | C:129.28 | C:0.00 | C:16.32 | C:3.16 | C:0.00 |
| | G:11.5% | G:59.2% | G:40.4% | G:238.4% | G:37.9% | G:-0.3% | G:78.2% | G:191.3% | G:5490.1% | G:172.3% | G:254.6% | G:0.0% |
| ODM1 L:29.57 C:59.36 G:100.7% | L:0.43 | L:0.91 | L:11.19 | L:0.64 | L:2.49 | L:1.57 | L:2.07 | L:9.45 | L:0.00 | L:0.79 | L:0.03 | L:0.00 |
| | C:0.53 | C:1.36 | C:12.57 | C:0.74 | C:3.26 | C:1.03 | C:1.13 | C:36.41 | C:0.00 | C:2.18 | C:0.14 | C:0.00 |
| | G:22.8% | G:49.1% | G:12.4% | G:14.7% | G:30.9% | G:-34.3% | G:-45.4% | G:285.2% | G:0.0% | G:177.3% | G:412.6% | G:0.0% |
| MLR1 L:44.17 C:87.66 G:98.5% | L:0.13 | L:0.62 | L:7.41 | L:0.34 | L:9.39 | L:1.42 | L:7.59 | L:14.36 | L:0.00 | L:2.74 | L:0.17 | L:0.00 |
| | C:0.09 | C:1.87 | C:6.04 | C:1.38 | C:12.14 | C:1.56 | C:11.62 | C:50.29 | C:0.00 | C:2.63 | C:0.02 | C:0.00 |
| | G:-25.3% | G:203.3% | G:-18.5% | G:304.0% | G:29.3% | G:10.1% | G:53.1% | G:250.2% | G:0.0% | G:-3.9% | G:-89.4% | G:0.0% |
| TMM1 L:85.82 C:167.51 G:95.2% | L:0.41 | L:2.96 | L:11.67 | L:0.59 | L:13.87 | L:3.02 | L:13.50 | L:33.49 | L:0.01 | L:5.99 | L:0.31 | L:0.00 |
| | C:0.67 | C:6.66 | C:17.27 | C:2.16 | C:21.89 | C:4.33 | C:14.43 | C:89.85 | C:0.01 | C:10.03 | C:0.20 | C:0.00 |
| | G:62.9% | G:124.8% | G:48.0% | G:265.4% | G:57.9% | G:43.5% | G:6.9% | G:168.3% | G:121.1% | G:67.3% | G:-34.3% | G:0.0% |
| NKI1 L:34.76 C:67.58 G:94.4% | L:0.37 | L:1.07 | L:7.68 | L:0.68 | L:7.29 | L:1.66 | L:7.82 | L:5.44 | L:0.00 | L:2.53 | L:0.24 | L:0.00 |
| | C:0.46 | C:2.02 | C:12.23 | C:2.07 | C:10.66 | C:1.86 | C:7.97 | C:26.30 | C:0.00 | C:3.93 | C:0.07 | C:0.00 |
| | G:26.9% | G:88.2% | G:59.4% | G:206.2% | G:46.3% | G:11.9% | G:2.0% | G:383.0% | G:0.0% | G:55.6% | G:-69.6% | G:0.0% |
| MNM1 L:31.45 C:60.32 G:91.8% | L:0.30 | L:0.81 | L:6.42 | L:0.25 | L:5.97 | L:1.49 | L:3.83 | L:10.56 | L:0.00 | L:1.78 | L:0.03 | L:0.00 |
| | C:0.28 | C:1.06 | C:7.80 | C:0.92 | C:7.44 | C:1.00 | C:5.61 | C:33.07 | C:0.00 | C:2.94 | C:0.19 | C:0.00 |
| | G:-6.4% | G:30.1% | G:21.5% | G:263.1% | G:24.6% | G:-33.2% | G:46.5% | G:213.2% | G:0.0% | G:65.4% | G:639.0% | G:0.0% |
| CBM1 L:58.37 C:110.88 G:89.9% | L:0.38 | L:2.41 | L:14.89 | L:0.39 | L:15.16 | L:3.03 | L:8.59 | L:10.61 | L:0.02 | L:2.89 | L:0.00 | L:0.00 |
| | C:0.35 | C:2.77 | C:17.90 | C:1.23 | C:16.64 | C:2.73 | C:12.22 | C:50.63 | C:0.00 | C:5.35 | C:1.05 | C:0.00 |
| | G:-7.3% | G:14.8% | G:20.2% | G:216.5% | G:9.7% | G:-9.7% | G:42.3% | G:377.1% | G:-100.0% | G:84.7% | G:0.0% | G:0.0% |
| MDU4 L:66.60 C:124.46 G:86.9% | L:0.47 | L:1.43 | L:19.55 | L:0.34 | L:11.26 | L:1.83 | L:5.67 | L:23.68 | L:0.02 | L:2.20 | L:0.15 | L:0.00 |
| | C:0.38 | C:3.48 | C:11.59 | C:1.87 | C:13.31 | C:2.24 | C:7.47 | C:78.72 | C:0.00 | C:5.28 | C:0.11 | C:0.00 |
| | G:-17.6% | G:143.2% | G:-40.7% | G:445.9% | G:18.1% | G:22.3% | G:31.8% | G:232.5% | G:-99.5% | G:139.8% | G:-24.7% | G:0.0% |
| DKI1 L:71.83 C:130.72 G:82.0% | L:0.80 | L:1.25 | L:18.11 | L:1.11 | L:10.42 | L:1.23 | L:8.92 | L:26.99 | L:0.00 | L:2.97 | L:0.03 | L:0.00 |
| | C:0.71 | C:2.15 | C:29.43 | C:1.98 | C:12.27 | C:1.84 | C:11.90 | C:66.42 | C:0.00 | C:3.44 | C:0.58 | C:0.00 |
| | G:-10.8% | G:71.6% | G:62.5% | G:77.6% | G:17.7% | G:49.9% | G:33.4% | G:146.1% | G:0.0% | G:15.8% | G:2022.4% | G:0.0% |
| KPT1 L:37.76 C:68.29 G:80.9% | L:0.34 | L:1.70 | L:14.77 | L:0.27 | L:5.03 | L:1.83 | L:3.47 | L:7.94 | L:0.01 | L:2.31 | L:0.07 | L:0.00 |
| | C:0.60 | C:2.59 | C:19.10 | C:1.15 | C:8.39 | C:2.09 | C:3.56 | C:26.60 | C:0.00 | C:4.20 | C:0.01 | C:0.00 |
| | G:73.4% | G:52.0% | G:29.3% | G:335.0% | G:66.8% | G:14.2% | G:2.4% | G:235.0% | G:-100.0% | G:81.7% | G:-83.4% | G:0.0% |
| MDU5 L:51.59 C:92.34 G:79.0% | L:0.41 | L:3.08 | L:9.56 | L:0.31 | L:10.57 | L:2.74 | L:5.13 | L:16.39 | L:0.00 | L:3.04 | L:0.35 | L:0.00 |
| | C:0.79 | C:3.76 | C:12.20 | C:2.24 | C:13.20 | C:2.76 | C:5.30 | C:46.12 | C:0.00 | C:5.51 | C:0.46 | C:0.00 |
| | G:91.0% | G:22.0% | G:27.6% | G:618.1% | G:24.8% | G:0.5% | G:3.3% | G:181.5% | G:0.0% | G:81.6% | G:31.7% | G:0.0% |
| NTM1 L:31.80 C:56.71 G:78.3% | L:0.40 | L:0.97 | L:12.87 | L:0.09 | L:5.39 | L:1.23 | L:3.45 | L:6.62 | L:0.00 | L:0.72 | L:0.08 | L:0.00 |
| | C:0.35 | C:1.54 | C:16.12 | C:0.56 | C:7.12 | C:1.23 | C:4.66 | C:23.67 | C:0.00 | C:1.42 | C:0.04 | C:0.00 |
| | G:-13.5% | G:58.5% | G:25.2% | G:555.3% | G:32.2% | G:0.2% | G:35.0% | G:257.8% | G:0.0% | G:98.4% | G:-53.2% | G:0.0% |
| TDI1 L:51.95 C:92.29 G:77.7% | L:0.45 | L:1.04 | L:14.11 | L:0.72 | L:7.06 | L:1.65 | L:6.07 | L:19.03 | L:0.00 | L:1.79 | L:0.03 | L:0.00 |
| | C:0.90 | C:1.80 | C:18.51 | C:3.07 | C:8.45 | C:1.93 | C:8.84 | C:45.32 | C:0.00 | C:3.45 | C:0.02 | C:0.00 |
| | G:99.2% | G:73.5% | G:31.2% | G:326.0% | G:19.7% | G:17.1% | G:45.6% | G:138.1% | G:0.0% | G:92.9% | G:-14.9% | G:0.0% |
| SVG1 L:70.67 C:124.13 G:75.6% | L:0.47 | L:1.65 | L:11.15 | L:0.78 | L:7.02 | L:2.10 | L:11.08 | L:32.63 | L:0.00 | L:3.50 | L:0.29 | L:0.00 |
| | C:0.50 | C:1.21 | C:18.00 | C:2.65 | C:10.79 | C:1.40 | C:18.02 | C:67.36 | C:0.00 | C:4.00 | C:0.21 | C:0.00 |
| | G:6.7% | G:-26.8% | G:61.5% | G:237.2% | G:53.7% | G:-33.1% | G:62.6% | G:106.4% | G:0.0% | G:14.2% | G:-26.4% | G:0.0% |
| PVI1 L:58.56 C:94.64 G:61.6% | L:0.34 | L:1.00 | L:12.73 | L:0.55 | L:10.06 | L:1.78 | L:7.95 | L:20.98 | L:0.00 | L:3.12 | L:0.05 | L:0.00 |
| | C:0.50 | C:1.24 | C:19.81 | C:1.29 | C:12.08 | C:0.99 | C:9.66 | C:47.38 | C:0.00 | C:1.69 | C:0.01 | C:0.00 |
| | G:47.1% | G:24.6% | G:55.6% | G:132.1% | G:20.0% | G:-44.1% | G:21.6% | G:125.9% | G:0.0% | G:-46.0% | G:-85.7% | G:0.0% |
| KKD3 L:0.00 C:217.48 G:0.0% | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 |
| | C:0.52 | C:4.48 | C:12.71 | C:5.09 | C:30.16 | C:6.38 | C:21.60 | C:127.25 | C:0.00 | C:8.53 | C:0.76 | C:0.00 |
| | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% |
| PNV2 L:0.00 C:66.91 G:0.0% | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 | L:0.00 |
| | C:0.17 | C:1.37 | C:5.44 | C:1.81 | C:6.71 | C:1.40 | C:6.98 | C:40.37 | C:0.00 | C:2.65 | C:0.00 | C:0.00 |
| | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% | G:0.0% |
| KKD2 L:68.32 C:0.00 G:-100.0% | L:0.08 | L:1.92 | L:3.99 | L:0.41 | L:12.30 | L:2.45 | L:11.63 | L:32.26 | L:0.01 | L:3.04 | L:0.22 | L:0.00 |
| | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 |
| | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:0.0% |
| PNV1 L:28.06 C:0.00 G:-100.0% | L:0.21 | L:1.00 | L:4.94 | L:0.22 | L:5.13 | L:1.40 | L:5.75 | L:8.48 | L:0.00 | L:0.89 | L:0.04 | L:0.00 |
| | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 | C:0.00 |
| | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:-100.0% | G:0.0% |
| TRICHY-01 L:2442.79 C:4968.72 G:103.4% | L:20.53 | L:45.31 | L:421.21 | L:17.93 | L:381.17 | L:69.10 | L:0.00 | L:1029.01 | L:0.16 | L:108.27 | L:7.34 | L:342.76 |
| | C:17.77 | C:66.18 | C:572.65 | C:45.45 | C:474.01 | C:75.04 | C:0.00 | C:3030.18 | C:0.15 | C:202.95 | C:7.88 | C:476.45 |
| | G:-13.4% | G:46.0% | G:36.0% | G:153.5% | G:24.4% | G:8.6% | G:0.0% | G:194.5% | G:-5.9% | G:87.4% | G:7.3% | G:39.0% |
| TRY2 L:31.66 C:120.45 G:280.4% | L:0.07 | L:0.28 | L:4.33 | L:0.24 | L:4.54 | | | | | | | |

| Sales Zone /Branch | AJITHKUMA R.K | BALAJI.M | DURAIRAJ. T | FRANCISPR ABHU.B | JAGADEESA N.M | JEGANRAJ. S | MOHAMEDF AZILA | MURUGAN. K | OTHERS | RANJITHKU MAR.A | SATHESKU MAR.L | VIJAYAN.K |
|------------------------------------|---|-------------------------------|---------------------------------|--------------------------------|---------------------------------|-------------------------------|---------------------------------|-----------------------------------|---------------------------------|---------------------------------|-------------------------------|-------------------------------|
| | TNJ2 L:119.34 C:233.13 G:95.3% | L:0.87 C:0.67 G:-23.2% | L:2.61 C:2.13 G:-18.3% | L:12.90 C:21.48 G:66.5% | L:0.88 C:2.01 G:127.8% | L:17.53 C:25.18 G:43.6% | L:3.60 C:4.38 G:21.8% | L:0.00 C:0.00 G:0.0% | L:56.08 C:141.61 G:152.5% | L:0.00 C:0.02 G:0.0% | L:7.15 C:11.47 G:60.5% | L:0.49 C:0.63 G:28.9% |
| L:0.80 C:0.89 G:11.8% | | L:2.28 C:4.99 G:118.6% | L:16.28 C:27.60 G:69.5% | L:1.21 C:2.97 G:146.3% | L:19.83 C:33.99 G:71.4% | L:4.01 C:5.92 G:47.6% | L:0.00 C:0.00 G:0.0% | L:76.32 C:155.30 G:103.5% | L:0.00 C:0.00 G:-100.0% | L:5.51 C:14.06 G:155.2% | L:0.27 C:0.74 G:171.9% | L:18.70 C:31.80 G:70.1% |
| L:0.32 C:0.29 G:-10.0% | | L:0.96 C:1.35 G:39.8% | L:11.77 C:10.14 G:-13.8% | L:0.40 C:0.61 G:54.4% | L:8.37 C:10.59 G:26.5% | L:1.96 C:1.34 G:-31.8% | L:0.00 C:0.00 G:0.0% | L:16.89 C:59.39 G:251.6% | L:0.00 C:0.00 G:0.0% | L:2.44 C:4.31 G:76.8% | L:0.09 C:0.08 G:-12.6% | L:9.81 C:13.12 G:33.7% |
| L:63.91 C:121.56 G:90.2% | L:0.44 C:0.45 G:2.4% | L:0.56 C:1.15 G:106.6% | L:11.26 C:18.50 G:64.4% | L:0.27 C:1.61 G:505.9% | L:8.65 C:14.05 G:62.4% | L:1.20 C:0.74 G:-38.1% | L:0.00 C:0.00 G:0.0% | L:28.00 C:70.70 G:152.5% | L:0.02 C:0.00 G:-90.3% | L:2.63 C:4.97 G:89.0% | L:0.05 C:0.04 G:-32.2% | L:10.83 C:9.34 G:-13.8% |
| L:133.27 C:243.01 G:82.3% | L:0.66 C:0.88 G:33.4% | L:2.20 C:4.01 G:81.8% | L:23.12 C:24.71 G:6.9% | L:0.42 C:1.76 G:316.7% | L:19.01 C:26.26 G:38.2% | L:4.92 C:4.49 G:-8.7% | L:0.00 C:0.00 G:0.0% | L:53.51 C:142.45 G:166.2% | L:0.00 C:0.00 G:0.0% | L:4.79 C:9.73 G:103.2% | L:0.90 C:0.32 G:-64.0% | L:23.75 C:28.40 G:19.6% |
| L:172.91 C:309.37 G:78.9% | L:0.72 C:1.17 G:63.2% | L:3.68 C:4.83 G:31.3% | L:38.42 C:34.93 G:-9.1% | L:0.92 C:2.15 G:133.6% | L:26.69 C:32.26 G:20.8% | L:3.81 C:3.95 G:3.7% | L:0.00 C:0.00 G:0.0% | L:64.74 C:187.12 G:189.0% | L:0.01 C:0.01 G:30.1% | L:8.47 C:15.97 G:88.4% | L:1.04 C:0.63 G:-39.9% | L:24.39 C:26.35 G:8.0% |
| L:74.71 C:128.35 G:71.8% | L:0.85 C:1.26 G:47.9% | L:1.21 C:1.39 G:14.9% | L:25.62 C:37.26 G:45.4% | L:0.64 C:1.76 G:175.4% | L:8.81 C:9.51 G:8.0% | L:1.35 C:1.44 G:6.9% | L:0.00 C:0.00 G:0.0% | L:25.27 C:58.94 G:133.3% | L:0.00 C:0.00 G:0.0% | L:2.89 C:5.23 G:81.0% | L:0.06 C:0.22 G:269.7% | L:8.02 C:11.35 G:41.5% |
| L:163.70 C:280.56 G:71.4% | L:0.91 C:0.81 G:-11.6% | L:1.57 C:3.54 G:126.0% | L:22.54 C:27.46 G:21.8% | L:1.16 C:1.91 G:63.8% | L:28.34 C:28.78 G:1.6% | L:4.11 C:4.28 G:4.1% | L:0.00 C:0.00 G:0.0% | L:73.08 C:166.50 G:127.8% | L:0.00 C:0.00 G:-74.5% | L:6.13 C:10.70 G:74.4% | L:0.27 C:0.62 G:127.0% | L:25.57 C:35.96 G:40.6% |
| L:73.18 C:124.23 G:69.8% | L:0.69 C:1.00 G:45.3% | L:1.52 C:1.91 G:26.0% | L:14.77 C:21.34 G:44.4% | L:0.48 C:0.94 G:94.9% | L:12.54 C:18.18 G:45.0% | L:2.11 C:2.49 G:18.2% | L:0.00 C:0.00 G:0.0% | L:24.09 C:60.80 G:152.4% | L:0.01 C:0.00 G:-100.0% | L:6.11 C:6.78 G:11.0% | L:0.19 C:0.37 G:98.1% | L:10.69 C:10.42 G:-2.5% |
| L:94.26 C:158.72 G:68.4% | L:0.42 C:0.23 G:-46.3% | L:1.77 C:1.63 G:-7.9% | L:9.91 C:12.34 G:24.5% | L:1.12 C:1.95 G:73.9% | L:16.62 C:20.34 G:22.4% | L:3.55 C:3.12 G:-12.0% | L:0.00 C:0.00 G:0.0% | L:41.56 C:90.16 G:116.9% | L:0.00 C:0.01 G:0.0% | L:3.44 C:4.90 G:42.4% | L:0.31 C:0.20 G:-34.6% | L:15.56 C:23.84 G:53.3% |
| L:69.37 C:113.46 G:63.5% | L:0.36 C:0.47 G:31.7% | L:0.91 C:1.48 G:63.0% | L:9.84 C:8.78 G:-10.8% | L:0.43 C:0.98 G:126.6% | L:10.07 C:11.19 G:11.1% | L:1.55 C:1.45 G:-6.7% | L:0.00 C:0.00 G:0.0% | L:33.07 C:76.02 G:129.9% | L:0.00 C:0.00 G:0.0% | L:4.51 C:4.21 G:-6.7% | L:0.22 C:0.10 G:-56.0% | L:8.42 C:8.78 G:4.4% |
| L:45.71 C:74.69 G:63.4% | L:0.71 C:1.10 G:55.6% | L:1.44 C:1.63 G:13.1% | L:11.47 C:22.80 G:98.7% | L:0.93 C:1.06 G:14.5% | L:8.49 C:10.34 G:21.8% | L:1.66 C:2.03 G:22.1% | L:0.00 C:0.00 G:0.0% | L:12.08 C:25.52 G:111.2% | L:0.00 C:0.02 G:0.0% | L:2.20 C:4.14 G:88.1% | L:0.10 C:0.05 G:-54.9% | L:6.62 C:6.01 G:-9.3% |
| L:62.82 C:101.17 G:61.1% | L:2.01 C:1.10 G:-45.3% | L:1.95 C:2.31 G:18.4% | L:22.78 C:23.90 G:4.9% | L:0.39 C:1.20 G:206.6% | L:7.60 C:7.11 G:-6.5% | L:1.42 C:1.35 G:-5.4% | L:0.00 C:0.00 G:0.0% | L:18.57 C:49.19 G:164.9% | L:0.00 C:0.00 G:0.0% | L:2.27 C:4.80 G:112.0% | L:0.19 C:0.38 G:98.1% | L:5.64 C:9.84 G:74.5% |
| L:88.91 C:139.65 G:57.1% | L:0.66 C:0.73 G:10.8% | L:1.63 C:2.66 G:63.3% | L:13.98 C:21.24 G:52.0% | L:0.92 C:1.64 G:78.6% | L:16.05 C:13.70 G:-14.7% | L:2.12 C:2.86 G:35.2% | L:0.00 C:0.00 G:0.0% | L:37.50 C:76.24 G:103.3% | L:0.04 C:0.00 G:-100.0% | L:2.50 C:6.56 G:162.8% | L:0.29 C:0.16 G:-43.4% | L:13.24 C:13.87 G:4.7% |
| L:43.74 C:50.98 G:16.5% | L:0.24 C:0.24 G:2.6% | L:1.04 C:0.98 G:-5.7% | L:6.33 C:6.20 G:-2.2% | L:0.63 C:0.47 G:-26.2% | L:9.27 C:6.62 G:-28.6% | L:2.54 C:0.97 G:-61.6% | L:0.00 C:0.00 G:0.0% | L:16.94 C:28.77 G:69.8% | L:0.01 C:0.00 G:-94.0% | L:1.63 C:2.64 G:62.5% | L:0.05 C:0.05 G:-1.2% | L:5.06 C:4.03 G:-20.3% |
| WEST-01 | | | | | | | | | | | | |
| L:1314.22 C:3371.99 G:156.6% | L:12.12 C:18.19 G:50.1% | L:33.74 C:56.75 G:68.2% | L:256.53 C:388.49 G:51.4% | L:12.03 C:35.41 G:194.2% | L:324.00 C:366.37 G:13.1% | L:62.02 C:59.78 G:-3.6% | L:223.44 C:301.47 G:34.9% | L:313.43 C:1940.35 G:519.1% | L:0.11 C:0.22 G:95.5% | L:67.91 C:192.74 G:183.8% | L:8.87 C:12.23 G:37.9% | L:0.00 C:0.00 G:0.0% |
| L:56.30 C:239.22 G:324.9% | L:0.38 C:0.60 G:57.2% | L:1.63 C:2.06 G:26.7% | L:7.10 C:12.60 G:77.5% | L:0.27 C:1.50 G:452.7% | L:13.00 C:24.51 G:88.6% | L:2.89 C:2.67 G:-7.8% | L:10.47 C:16.29 G:55.6% | L:16.74 C:164.94 G:885.6% | L:0.02 C:0.00 G:-99.5% | L:3.45 C:12.87 G:272.6% | L:0.35 C:1.18 G:235.4% | L:0.00 C:0.00 G:0.0% |
| L:25.28 C:104.25 G:312.3% | L:0.10 C:0.38 G:268.7% | L:0.75 C:2.66 G:255.4% | L:2.98 C:7.61 G:155.3% | L:0.13 C:0.55 G:342.1% | L:9.99 C:10.42 G:4.2% | L:1.98 C:2.01 G:1.3% | L:1.81 C:9.18 G:408.4% | L:6.77 C:62.44 G:822.0% | L:0.00 C:0.00 G:0.0% | L:0.63 C:8.37 G:1234.3% | L:0.14 C:0.62 G:340.5% | L:0.00 C:0.00 G:0.0% |
| L:46.41 C:152.66 G:228.9% | L:0.42 C:0.39 G:-7.1% | L:2.29 C:3.56 G:55.3% | L:4.48 C:9.89 G:120.9% | L:0.19 C:1.84 G:859.7% | L:14.13 C:19.81 G:40.1% | L:3.30 C:3.33 G:1.1% | L:9.03 C:9.07 G:0.4% | L:9.81 C:98.60 G:905.1% | L:0.02 C:0.01 G:-75.1% | L:1.50 C:6.05 G:302.4% | L:1.24 C:0.12 G:-90.1% | L:0.00 C:0.00 G:0.0% |
| L:33.03 C:107.83 G:226.5% | L:0.43 C:0.94 G:119.1% | L:0.45 C:0.74 G:66.4% | L:9.42 C:21.00 G:123.1% | L:0.22 C:1.16 G:429.6% | L:7.63 C:6.78 G:-11.1% | L:0.64 C:0.78 G:21.6% | L:4.61 C:6.40 G:38.7% | L:7.61 C:62.66 G:723.0% | L:0.00 C:0.02 G:0.0% | L:2.00 C:6.87 G:242.9% | L:0.01 C:0.47 G:3252.9% | L:0.00 C:0.00 G:0.0% |
| L:212.14 C:667.54 G:214.7% | L:2.00 C:1.90 G:-4.8% | L:3.82 C:6.78 G:77.8% | L:33.29 C:58.85 G:76.8% | L:1.24 C:3.14 G:153.0% | L:49.63 C:60.38 G:21.7% | L:6.99 C:6.59 G:-5.8% | L:44.95 C:54.42 G:21.1% | L:60.44 C:446.44 G:638.6% | L:0.00 C:0.11 G:0.0% | L:8.03 C:27.28 G:239.9% | L:1.76 C:1.64 G:-6.8% | L:0.00 C:0.00 G:0.0% |
| L:68.11 C:199.50 G:192.9% | L:0.47 C:0.90 G:90.3% | L:1.86 C:3.27 G:75.3% | L:6.99 C:6.58 G:-5.9% | L:0.75 C:1.66 G:122.5% | L:17.43 C:21.85 G:25.3% | L:4.23 C:3.91 G:-7.7% | L:12.55 C:19.32 G:53.9% | L:19.23 C:133.29 G:593.3% | L:0.00 C:0.01 G:52.2% | L:3.96 C:8.01 G:102.1% | L:0.63 C:0.71 G:12.5% | L:0.00 C:0.00 G:0.0% |
| L:32.44 C:91.25 G:181.2% | L:0.11 C:0.13 G:21.5% | L:0.84 C:1.41 G:67.3% | L:3.91 C:3.42 G:-12.5% | L:0.23 C:0.77 G:239.1% | L:9.68 C:9.09 G:-6.0% | L:0.82 C:1.55 G:89.1% | L:4.89 C:8.60 G:75.9% | L:8.36 C:58.75 G:602.5% | L:0.01 C:0.00 G:-100.0% | L:3.52 C:7.34 G:108.6% | L:0.08 C:0.18 G:135.4% | L:0.00 C:0.00 G:0.0% |
| L:26.89 C:75.60 G:181.2% | L:0.11 C:0.34 G:217.4% | L:0.60 C:1.45 G:140.9% | L:5.12 C:5.87 G:14.8% | L:0.11 C:0.70 G:519.6% | L:7.01 C:9.27 G:32.3% | L:0.89 C:1.47 G:65.6% | L:3.63 C:9.17 G:152.8% | L:7.48 C:41.43 G:454.1% | L:0.00 C:0.00 G:0.0% | L:1.76 C:5.60 G:217.8% | L:0.18 C:0.28 G:52.4% | L:0.00 C:0.00 G:0.0% |
| L:34.65 C:93.01 G:168.4% | L:0.28 C:0.31 G:8.2% | L:0.57 C:0.87 G:52.7% | L:7.53 C:11.44 G:51.9% | L:0.23 C:0.82 G:252.4% | L:9.44 C:11.01 G:16.6% | L:1.66 C:1.38 G:-16.7% | L:5.24 C:10.78 G:105.6% | L:8.02 C:52.52 G:554.6% | L:0.00 C:0.00 G:0.0% | L:1.66 C:3.89 G:133.6% | L:0.01 C:0.00 G:-100.0% | L:0.00 C:0.00 G:0.0% |
| L:30.13 C:79.90 G:165.2% | L:0.29 C:0.62 G:111.3% | L:0.73 C:1.74 G:139.2% | L:8.64 C:14.04 G:62.4% | L:0.57 C:0.65 G:15.1% | L:3.82 C:6.31 G:65.1% | L:1.59 C:1.20 G:-24.4% | L:3.68 C:4.63 G:25.8% | L:8.26 C:44.71 G:441.1% | L:0.00 C:0.00 G:0.0% | L:2.36 C:5.96 G:152.2% | L:0.17 C:0.02 G:-90.1% | L:0.00 C:0.00 G:0.0% |
| L:55.98 C:145.39 G:159.7% | L:0.32 C:0.54 G:70.9% | L:2.24 C:3.73 G:67.0% | L:4.65 C:5.41 G:16.2% | L:0.51 C:4.08 G:691.9% | L:16.85 C:21.62 G:28.3% | L:2.58 C:3.67 G:42.5% | L:8.56 C:14.26 G:66.5% | L:17.72 C:82.37 G:364.9% | L:0.02 C:0.00 G:-100.0% | L:2.20 C:8.94 G:306.7% | L:0.32 C:0.78 G:139.6% | L:0.00 C:0.00 G:0.0% |
| L:17.01 C:42.13 G:147.6% | L:0.28 C:0.28 G:-2.8% | L:0.23 C:1.16 G:409.2% | L:3.13 C:4.42 G:41.4% | L:0.17 C:1.42 G:718.4% | L:5.72 C:6.65 G:16.3% | L:1.34 C:0.84 G:-37.2% | L:2.55 C:4.08 G:59.7% | L:2.79 C:20.85 G:646.6% | L:0.00 C:0.00 G:0.0% | L:0.75 C:2.42 G:221.4% | L:0.04 C:0.02 G:-61.5% | L:0.00 C:0.00 G:0.0% |
| L:71.52 C:165.75 G:131.8% | L:0.59 C:0.68 G:14.7% | L:1.21 C:1.83 G:51.2% | L:15.05 C:11.97 G:-20.5% | L:0.43 C:1.08 G:152.4% | L:17.73 C:16.47 G:-7.1% | L:2.04 C:3.48 G:70.8% | L:7.74 C:12.18 G:57.5% | L:21.82 C:106.42 G:387.7% | L:0.02 C:0.00 G:-100.0% | L:4.37 C:11.10 G:154.0% | L:0.53 C:0.54 G:1.7% | L:0.00 C:0.00 G:0.0% |
| L:27.20 C:62.42 G:129.5% | L:0.55 C:0.73 G:31.9% | L:0.67 C:1.92 G:187.8% | L:12.70 C:13.71 G:8.0% | L:0.52 C:1.45 G:178.3% | L:4.77 C:8.91 G:86.8% | L:1.84 C:0.84 G:-54.5% | L:1.79 C:6.36 G:255.4% | L:2.50 C:22.93 G:818.8% | L:0.00 C:0.00 G:0.0% | L:1.67 C:5.42 G:224.0% | L:0.19 C:0.16 G:-17.9% | L:0.00 C:0.00 G:0.0% |
| L:39.42 C:89.45 G:126.9% | L:0.28 C:0.82 G:195.3% | L:1.28 C:2.60 G:102.5% | L:1.66 C:4.24 G:154.9% | L:0.64 C:1.62 G:152.6% | L:11.67 C:10.69 G:-8.4% | L:2.14 C:2.81 G:31.3% | L:7.54 C:6.01 G:-20.3% | L:12.38 C:53.14 G:329.3% | L:0.00 C:0.00 G:0.0% | L:1.60 C:6.73 G:319.3% | L:0.23 C:0.79 G:244.5% | L:0.00 C:0.00 G:0.0% |
| L:33.37 C:75.21 G:125.4% | L:0.31 C:0.56 G:81.4% | L:0.60 C:2.19 G:267.8% | L:5.10 C:10.30 G:101.8% | L:0.21 C:1.10 G:422.2% | L:10.23 C:7.94 G:-22.4% | L:1.36 C:1.52 G:12.4% | L:4.40 C:8.83 G:100.8% | L:7.64 C:34.06 G:345.6% | L:0.00 C:0.00 G:0.0% | L:3.45 C:8.37 G:142.3% | L:0.07 C:0.33 G:393.3% | L:0.00 C:0.00 G:0.0% |
| L:57.17 C:128.50 G:124.8% | L:0.38 C:0.49 G:28.5% | L:1.42 C:2.73 G:92.4% | L:4.30 C:3.33 G:-22.7% | L:0.39 C:1.65 G:325.8% | L:14.58 C:15.14 G:3.9% | L:2.69 C:2.80 G:3.8% | L:10.11 C:11.42 G:13.0% | L:19.90 C:83.48 G:319.5% | L:0.00 C:0.03 G:0.0% | L:2.63 C:6.65 G:152.8% | L:0.77 C:0.80 G:2.8% | L:0.00 C:0.00 G:0.0% |
| L:14.60 C:31.93 G:118.7% | L:0.11 C:0.23 G:108.3% | L:0.76 C:0.75 G:-0.8% | L:0.89 C:2.52 G:183.1% | L:0.12 C:0.19 G:51.9% | L:5.53 C:3.42 G:-38.2% | L:0.92 C:0.65 G:-29.4% | L:1.65 C:1.57 G:-4.8% | L:3.86 C:18.33 G:374.6% | L:0.00 C:0.00 G:0.0% | L:0.69 C:4.25 G:512.6% | L:0.06 C:0.02 G:-64.8% | L:0.00 C:0.00 G:0.0% |
| L:62.68 C:125.69 G:100.5% | L:0.53 C:0.46 G:-14.0% | L:2.05 C:2.76 G:34.5% | L:8.28 C:4.88 G:-41.1% | L:0.63 C:1.25 G:99.7% | L:12.59 C:19.50 G:54.9% | L:4.00 C:2. | | | | | | |

| Sectors /Branch | North Region | | | Central Region | | | South Region | | | East Region | | |
|--|-------------------------------|--------------------------------|---------------------------------|--------------------------------|---------------------------------|-------------------------------|---------------------------------|-----------------------------------|-------------------------------|---------------------------------|--------------------------------|----------------------------|
| | AJITHKUMA R.K | BALAJI.M | DURAIRAJ. T | FRANCISPR ABHU.B | JAGADEESA N.M | JEGANRAJ. S | MOHAMEDF AZILA | MURUGAN. K | OTHERS | RANJITHKU MAR.A | SATHESKU MAR.L | VIJAYAN.K |
| GDR1 L:35.02 C:48.90 G:39.6% | L:0.38 C:0.79 G:110.1% | L:0.26 C:0.42 G:59.3% | L:17.89 C:26.41 G:47.6% | L:0.28 C:0.71 G:153.6% | L:7.17 C:6.39 G:-10.9% | L:0.25 C:0.65 G:166.0% | L:5.39 C:7.77 G:44.2% | L:0.57 C:3.51 G:515.0% | L:0.00 C:0.00 G:0.0% | L:2.83 C:2.25 G:-20.7% | L:0.01 C:0.01 G:40.5% | L:0.00 C:0.00 G:0.0% |
| | L:0.75 C:1.03 G:37.6% | L:1.69 C:1.18 G:-30.0% | L:20.66 C:29.70 G:43.7% | L:0.73 C:0.71 G:-3.0% | L:13.03 C:12.62 G:-3.1% | L:2.95 C:3.05 G:3.1% | L:11.69 C:19.35 G:65.4% | L:0.70 C:1.51 G:114.7% | L:0.00 C:0.03 G:0.0% | L:4.18 C:2.16 G:-48.4% | L:0.37 C:0.20 G:-45.5% | L:0.00 C:0.00 G:0.0% |
| | L:0.00 C:48.79 G:0.0% | L:0.00 C:1.08 G:0.0% | L:0.00 C:5.93 G:0.0% | L:0.00 C:0.24 G:0.0% | L:0.00 C:6.08 G:0.0% | L:0.00 C:0.84 G:0.0% | L:0.00 C:3.15 G:0.0% | L:0.00 C:25.76 G:0.0% | L:0.00 C:0.01 G:0.0% | L:0.00 C:5.38 G:0.0% | L:0.00 C:0.07 G:0.0% | L:0.00 C:0.00 G:0.0% |
| WEST-02 | | | | | | | | | | | | |
| L:1745.43 C:4125.99 G:136.4% | L:15.12 C:21.27 G:40.7% | L:33.49 C:74.06 G:121.2% | L:456.64 C:666.33 G:45.9% | L:13.94 C:30.85 G:121.3% | L:357.02 C:488.67 G:36.9% | L:59.08 C:69.99 G:18.5% | L:260.68 C:355.68 G:36.4% | L:449.44 C:2158.16 G:380.2% | L:0.17 C:0.12 G:-31.4% | L:94.29 C:248.41 G:163.5% | L:5.56 C:12.46 G:124.1% | L:0.00 C:0.00 G:0.0% |
| KRI1 L:46.76 C:168.65 G:260.7% | L:0.37 C:0.89 G:139.9% | L:0.67 C:3.19 G:374.6% | L:11.59 C:34.61 G:198.7% | L:0.09 C:0.90 G:905.7% | L:12.19 C:20.46 G:67.9% | L:1.10 C:3.49 G:215.9% | L:10.73 C:10.62 G:-1.0% | L:5.79 C:80.95 G:1297.2% | L:0.00 C:0.00 G:-100.0% | L:4.19 C:12.51 G:198.7% | L:0.03 C:1.03 G:2942.2% | L:0.00 C:0.00 G:0.0% |
| ERD1 L:110.19 C:338.73 G:207.4% | L:0.34 C:0.33 G:-3.4% | L:1.29 C:2.47 G:92.1% | L:7.90 C:7.95 G:0.6% | L:1.14 C:1.96 G:71.7% | L:19.43 C:37.18 G:91.3% | L:2.40 C:3.27 G:36.2% | L:18.09 C:20.72 G:14.5% | L:53.00 C:251.15 G:373.9% | L:0.00 C:0.00 G:0.0% | L:6.42 C:13.32 G:107.4% | L:0.17 C:0.38 G:129.1% | L:0.00 C:0.00 G:0.0% |
| ERD2 L:110.66 C:323.02 G:191.9% | L:0.32 C:0.24 G:-26.4% | L:1.54 C:3.67 G:139.3% | L:8.62 C:8.55 G:-0.8% | L:1.21 C:1.70 G:40.3% | L:20.59 C:29.14 G:41.5% | L:4.33 C:4.62 G:6.9% | L:16.19 C:20.20 G:24.8% | L:51.16 C:234.64 G:358.6% | L:0.02 C:0.00 G:-99.6% | L:6.27 C:19.16 G:205.6% | L:0.42 C:1.09 G:162.6% | L:0.00 C:0.00 G:0.0% |
| ATU1 L:56.84 C:164.78 G:189.9% | L:0.33 C:0.62 G:86.6% | L:1.09 C:2.79 G:156.8% | L:10.52 C:29.70 G:182.3% | L:0.11 C:0.70 G:507.7% | L:12.26 C:24.40 G:99.1% | L:1.57 C:2.60 G:65.5% | L:8.82 C:16.04 G:81.8% | L:18.47 C:79.93 G:332.7% | L:0.00 C:0.02 G:0.0% | L:3.65 C:7.58 G:107.5% | L:0.02 C:0.40 G:2225.2% | L:0.00 C:0.00 G:0.0% |
| SLM2 L:57.06 C:160.52 G:181.3% | L:0.53 C:0.72 G:36.8% | L:0.95 C:2.41 G:152.7% | L:12.09 C:24.18 G:99.9% | L:0.20 C:0.56 G:188.1% | L:11.66 C:13.66 G:17.1% | L:1.87 C:2.75 G:47.3% | L:8.70 C:16.66 G:91.4% | L:17.67 C:90.85 G:414.2% | L:0.00 C:0.00 G:0.0% | L:3.33 C:8.50 G:154.9% | L:0.05 C:0.22 G:329.6% | L:0.00 C:0.00 G:0.0% |
| DPR1 L:26.73 C:74.17 G:177.5% | L:0.27 C:0.34 G:24.9% | L:0.30 C:2.04 G:585.7% | L:8.56 C:10.88 G:27.1% | L:0.10 C:0.71 G:610.9% | L:8.24 C:8.92 G:8.3% | L:0.95 C:1.48 G:55.4% | L:3.89 C:10.92 G:180.8% | L:3.72 C:33.74 G:805.9% | L:0.01 C:0.00 G:-100.0% | L:0.68 C:4.83 G:614.2% | L:0.01 C:0.31 G:4253.2% | L:0.00 C:0.00 G:0.0% |
| EDP1 L:19.21 C:52.73 G:174.4% | L:0.16 C:0.24 G:44.0% | L:0.54 C:1.63 G:200.6% | L:4.31 C:5.34 G:24.1% | L:0.02 C:0.10 G:306.3% | L:5.00 C:4.42 G:-11.7% | L:0.96 C:1.08 G:11.8% | L:3.32 C:3.01 G:-9.5% | L:4.12 C:31.57 G:666.7% | L:0.00 C:0.00 G:0.0% | L:0.62 C:5.34 G:766.3% | L:0.15 C:0.01 G:-95.6% | L:0.00 C:0.00 G:0.0% |
| TCG1 L:34.57 C:94.40 G:173.1% | L:0.14 C:0.32 G:120.2% | L:0.45 C:1.25 G:175.3% | L:3.64 C:7.96 G:118.6% | L:0.44 C:0.91 G:107.7% | L:6.91 C:10.47 G:51.5% | L:1.10 C:0.81 G:-27.0% | L:5.33 C:6.79 G:27.4% | L:12.64 C:59.09 G:367.6% | L:0.00 C:0.00 G:0.0% | L:3.86 C:6.82 G:76.5% | L:0.06 C:0.00 G:-100.0% | L:0.00 C:0.00 G:0.0% |
| SLM3 L:71.56 C:194.11 G:171.3% | L:1.21 C:1.16 G:-4.3% | L:0.99 C:3.67 G:271.9% | L:19.56 C:21.73 G:11.1% | L:0.26 C:1.26 G:390.0% | L:15.06 C:22.25 G:47.8% | L:2.06 C:3.51 G:70.5% | L:6.58 C:17.72 G:169.1% | L:21.53 C:109.65 G:409.3% | L:0.02 C:0.00 G:-100.0% | L:4.07 C:12.74 G:213.0% | L:0.22 C:0.43 G:99.2% | L:0.00 C:0.00 G:0.0% |
| NKL2 L:73.21 C:197.02 G:169.1% | L:0.34 C:0.75 G:119.0% | L:0.98 C:2.32 G:137.8% | L:14.57 C:26.17 G:79.7% | L:1.35 C:2.13 G:58.3% | L:17.21 C:24.09 G:39.9% | L:2.29 C:2.30 G:0.5% | L:9.91 C:16.48 G:66.4% | L:21.68 C:109.63 G:405.6% | L:0.01 C:0.00 G:-100.0% | L:4.81 C:12.44 G:158.4% | L:0.07 C:0.70 G:920.7% | L:0.00 C:0.00 G:0.0% |
| SLM1 L:146.79 C:390.77 G:166.2% | L:1.03 C:1.26 G:22.9% | L:2.09 C:5.44 G:160.2% | L:43.77 C:49.28 G:12.6% | L:0.54 C:1.41 G:161.6% | L:22.03 C:34.62 G:57.1% | L:2.76 C:5.81 G:110.3% | L:23.09 C:35.09 G:51.9% | L:45.58 C:237.31 G:420.6% | L:0.00 C:0.00 G:0.0% | L:5.71 C:18.76 G:228.8% | L:0.19 C:1.81 G:845.8% | L:0.00 C:0.00 G:0.0% |
| HSR1 L:60.35 C:145.18 G:140.6% | L:0.44 C:0.67 G:50.5% | L:1.35 C:3.23 G:139.1% | L:17.55 C:15.92 G:-9.3% | L:0.35 C:1.02 G:190.6% | L:15.70 C:26.05 G:65.9% | L:2.49 C:3.13 G:25.7% | L:12.61 C:18.38 G:45.8% | L:6.86 C:67.14 G:878.6% | L:0.01 C:0.00 G:-93.4% | L:2.78 C:8.94 G:221.1% | L:0.21 C:0.71 G:241.2% | L:0.00 C:0.00 G:0.0% |
| PDR1 L:25.40 C:58.21 G:129.2% | L:0.22 C:0.23 G:5.8% | L:0.22 C:0.82 G:274.3% | L:6.31 C:2.51 G:-60.2% | L:0.18 C:0.44 G:147.3% | L:5.03 C:10.51 G:109.1% | L:0.62 C:0.44 G:-29.2% | L:3.59 C:3.33 G:-7.1% | L:7.98 C:34.81 G:336.2% | L:0.01 C:0.00 G:-100.0% | L:1.25 C:5.10 G:309.4% | L:0.00 C:0.02 G:0.0% | L:0.00 C:0.00 G:0.0% |
| KVP1 L:34.34 C:78.67 G:129.1% | L:0.31 C:0.46 G:51.1% | L:1.46 C:1.47 G:0.7% | L:7.53 C:11.82 G:56.9% | L:0.11 C:0.29 G:168.1% | L:6.54 C:11.75 G:79.6% | L:1.79 C:1.43 G:-19.9% | L:7.67 C:9.62 G:25.4% | L:6.81 C:34.36 G:404.6% | L:0.00 C:0.00 G:-100.0% | L:1.38 C:7.02 G:409.8% | L:0.75 C:0.45 G:-40.3% | L:0.00 C:0.00 G:0.0% |
| APN1 L:37.71 C:84.26 G:123.5% | L:0.53 C:1.26 G:135.9% | L:1.02 C:1.90 G:85.3% | L:10.69 C:25.91 G:142.5% | L:0.57 C:1.13 G:97.7% | L:7.46 C:9.42 G:26.2% | L:1.57 C:2.27 G:44.7% | L:4.76 C:7.32 G:53.8% | L:7.40 C:29.13 G:293.6% | L:0.00 C:0.00 G:0.0% | L:3.68 C:5.71 G:55.2% | L:0.02 C:0.21 G:1040.1% | L:0.00 C:0.00 G:0.0% |
| SGG1 L:20.68 C:46.11 G:123.0% | L:0.25 C:0.22 G:-12.1% | L:0.53 C:1.38 G:160.6% | L:5.61 C:8.84 G:57.6% | L:0.18 C:0.46 G:158.0% | L:2.81 C:4.24 G:51.0% | L:0.71 C:0.91 G:27.0% | L:2.14 C:2.29 G:7.1% | L:7.57 C:23.59 G:211.6% | L:0.00 C:0.02 G:0.0% | L:1.03 C:4.15 G:304.4% | L:-0.14 C:0.02 G:-115.6% | L:0.00 C:0.00 G:0.0% |
| HSR2 L:89.16 C:193.88 G:117.4% | L:0.77 C:2.07 G:168.0% | L:2.64 C:3.90 G:47.6% | L:21.39 C:44.76 G:109.2% | L:0.47 C:1.44 G:203.8% | L:24.81 C:33.93 G:36.8% | L:4.04 C:4.59 G:13.7% | L:14.57 C:21.30 G:46.2% | L:14.33 C:66.82 G:366.3% | L:0.00 C:0.02 G:3564.6% | L:5.78 C:14.03 G:142.5% | L:0.35 C:1.03 G:191.9% | L:0.00 C:0.00 G:0.0% |
| RSP1 L:52.76 C:111.07 G:110.5% | L:0.28 C:0.51 G:84.5% | L:0.82 C:2.09 G:154.9% | L:9.25 C:8.53 G:-7.7% | L:0.62 C:1.50 G:141.4% | L:14.43 C:17.36 G:20.3% | L:1.85 C:1.61 G:-12.8% | L:9.66 C:9.68 G:0.3% | L:12.19 C:60.84 G:399.3% | L:0.00 C:0.00 G:0.0% | L:3.47 C:8.92 G:157.1% | L:0.21 C:0.02 G:-90.8% | L:0.00 C:0.00 G:0.0% |
| TRM1 L:61.16 C:125.18 G:104.7% | L:0.64 C:0.97 G:52.0% | L:0.80 C:2.79 G:248.7% | L:27.48 C:45.40 G:65.2% | L:0.44 C:0.96 G:118.2% | L:11.97 C:12.76 G:6.6% | L:1.91 C:1.67 G:-12.5% | L:6.59 C:10.97 G:66.5% | L:8.03 C:43.16 G:437.7% | L:0.01 C:0.00 G:-100.0% | L:3.26 C:6.31 G:93.7% | L:0.03 C:0.17 G:438.1% | L:0.00 C:0.00 G:0.0% |
| MCR1 L:53.91 C:107.05 G:98.6% | L:0.59 C:0.64 G:8.1% | L:1.34 C:1.81 G:34.7% | L:18.06 C:28.62 G:58.5% | L:0.73 C:2.06 G:182.0% | L:13.87 C:11.98 G:-13.6% | L:1.62 C:2.23 G:37.7% | L:5.67 C:13.11 G:131.2% | L:10.29 C:42.57 G:313.6% | L:0.00 C:0.00 G:0.0% | L:1.50 C:3.74 G:148.7% | L:0.21 C:0.28 G:32.8% | L:0.00 C:0.00 G:0.0% |
| BMD1 L:36.52 C:72.49 G:98.5% | L:0.48 C:0.59 G:22.5% | L:0.88 C:1.69 G:91.8% | L:11.80 C:24.78 G:109.9% | L:0.23 C:0.80 G:249.7% | L:7.80 C:11.88 G:52.3% | L:1.43 C:1.22 G:-15.0% | L:7.23 C:6.35 G:-12.2% | L:5.11 C:22.30 G:336.1% | L:0.00 C:0.00 G:0.0% | L:1.50 C:2.87 G:91.0% | L:0.04 C:0.01 G:-71.0% | L:0.00 C:0.00 G:0.0% |
| PLC1 L:38.94 C:76.81 G:97.3% | L:0.37 C:0.63 G:72.4% | L:1.39 C:2.15 G:54.8% | L:13.81 C:17.18 G:24.3% | L:0.23 C:0.42 G:82.4% | L:9.00 C:7.97 G:-11.4% | L:2.53 C:1.86 G:-26.6% | L:5.55 C:8.57 G:54.5% | L:3.69 C:30.15 G:717.2% | L:0.00 C:0.00 G:0.0% | L:1.85 C:7.68 G:314.3% | L:0.52 C:0.19 G:-62.7% | L:0.00 C:0.00 G:0.0% |
| SGI1 L:34.05 C:66.26 G:94.6% | L:0.39 C:0.38 G:-1.6% | L:0.94 C:1.91 G:103.0% | L:13.19 C:23.97 G:81.7% | L:0.42 C:0.57 G:35.8% | L:7.18 C:10.33 G:43.8% | L:1.71 C:0.93 G:-45.8% | L:5.56 C:7.27 G:30.6% | L:3.60 C:17.49 G:385.2% | L:0.00 C:0.00 G:-100.0% | L:0.94 C:3.22 G:244.0% | L:0.11 C:0.20 G:77.5% | L:0.00 C:0.00 G:0.0% |
| OML1 L:59.67 C:114.75 G:92.3% | L:0.61 C:0.61 G:1.0% | L:0.92 C:1.80 G:95.2% | L:27.34 C:29.79 G:9.0% | L:0.60 C:1.36 G:127.0% | L:11.54 C:15.10 G:30.8% | L:1.38 C:1.92 G:39.3% | L:5.95 C:12.18 G:104.8% | L:8.97 C:45.88 G:411.3% | L:0.02 C:0.00 G:-100.0% | L:2.32 C:6.04 G:160.0% | L:0.02 C:0.07 G:181.8% | L:0.00 C:0.00 G:0.0% |
| CMI1 L:29.62 C:56.75 G:91.6% | L:0.31 C:0.28 G:-8.2% | L:0.61 C:1.35 G:120.4% | L:9.32 C:9.95 G:6.7% | L:0.30 C:1.37 G:350.5% | L:4.18 C:6.13 G:46.8% | L:0.96 C:0.80 G:-16.9% | L:3.22 C:3.45 G:7.1% | L:10.02 C:28.32 G:182.6% | L:0.00 C:0.00 G:0.0% | L:0.66 C:5.10 G:669.1% | L:0.04 C:0.01 G:-79.4% | L:0.00 C:0.00 G:0.0% |
| PMP1 L:45.69 C:87.35 G:91.2% | L:0.59 C:0.92 G:56.9% | L:0.53 C:2.50 G:371.9% | L:13.69 C:24.77 G:81.0% | L:0.27 C:0.35 G:27.6% | L:7.14 C:7.81 G:9.4% | L:1.37 C:0.96 G:-29.9% | L:9.48 C:9.77 G:3.1% | L:10.50 C:35.04 G:233.7% | L:0.00 C:0.03 G:0.0% | L:2.04 C:4.69 G:130.0% | L:0.09 C:0.50 G:441.5% | L:0.00 C:0.00 G:0.0% |
| EPI1 L:48.95 C:93.45 G:90.9% | L:0.60 C:0.82 G:38.1% | L:1.04 C:2.34 G:123.9% | L:17.15 C:20.45 G:19.3% | L:0.41 C:0.50 G:20.3% | L:10.37 C:11.57 G:11.6% | L:1.27 C:1.54 G:21.1% | L:7.31 C:7.43 G:1.6% | L:7.12 C:42.78 G:501.0% | L:0.00 C:0.00 G:0.0% | L:3.47 C:5.84 G:68.4% | L:0.21 C:0.17 G:-18.1% | L:0.00 C:0.00 G:0.0% |
| DPR2 L:37.88 C:71.15 G:87.8% | L:0.23 C:0.34 G:47.8% | L:1.48 C:1.28 G:-13.6% | L:10.44 C:13.30 G:27.4% | L:0.19 C:0.51 G:167.0% | L:5.94 C:6.83 G:15.0% | L:1.42 C:2.40 G:68.8% | L:6.01 C:4.34 G:-27.8% | L:9.86 C:36.53 G:270.3% | L:0.00 C:0.01 G:0.0% | L:2.10 C:5.22 G:149.0% | L:0.20 C:0.39 G:95.5% | L:0.00 C:0.00 G:0.0% |
| KMM1 L:32.38 C:60.59 G:87.1% | L:0.20 C:0.16 G:-22.6% | L:0.33 C:1.24 G:277.7% | L:6.71 C:3.94 G:-41.2% | L:0.48 C:0.30 G:-36.5% | L:5.57 C:8.20 G:47.2% | L:1.15 C:1.22 G:6.5% | L:3.45 C:4.88 G:41.3% | L:11.35 C:36.47 G:221.4% | L:0.00 C:0.01 G:324.9% | L:3.12 C:3.77 G:20.8% | L:0.02 C:0.40 G:1602.2% | L:0.00 C:0.00 G:0.0% |
| VPD1 L:60.55 C:111.11 G:83.5% | L:0.77 C:0.99 G:29.0% | L:1.34 C:3.47 G:159.1% | L:21.11 C:30.12 G:42.7% | L:0.56 C:0.98 G:74.1% | L:12.19 C:15.00 G:23.1% | L:2.35 C:2.32 G:-1.4% | L:7.48 C:8.10 G:8.2% | L:11.48 C:41.93 G:265.3% | L:0.00 C:0.00 G:0.0% | L:2.62 C:7.60 G:189.7% | L:0.65 C:0.63 G:-4.2% | L:0.00 C:0.00 G:0. |