Thiruvananthapuram
Alappuzha
Ernakulam
Palakkad
Kozhikode
Kasargod

AREA STATISTICS

Total Geog. Area (TGA): 38863.00 sq. km.
Total Wasteland Area: 1788.80 sq. km.
Wasteland Area: 4.60 Percent

Note: Refer legend for category

TOTAL AREA STATISTICS:

- Gullied and/or ravinous (1): 40%
- Land with scrub (2): 15%
- Land without scrub (3): 11%
- Waterlogged and marshy (4): 4%
- Saline/Alkaline (5): 8%
- Shifting cultivation - Abandoned (6): 5%
- Shifting cultivation - Current (7): 2%
- Degraded forest (8): 4%
- Barren rocky/Stony waste (13): 3%
- Mining/Industrial waste (12): 11%
- Sand - Inland/coastal (11): 7%
- Degraded plantation crops (10): 3%
- Snow covered and Glacial (15): 2%
- Degraded pasture and grazing land (9): 2%
- Waterlogged and marshy (4): 24%
- Shifting cultivation - Abandoned (6): 2
- Shifting cultivation - Current (7): 4
- Degraded forest (8): 8
- Barren rocky/Stony waste (13): 9
- Mining/Industrial waste (12): 13
- Sand - Inland/coastal (11): 15
- Degraded plantation crops (10): 17
- Gullied and/or ravinous (1): 20
- Land with scrub (2): 24
- Land without scrub (3): 28
- Waterlogged and marshy (4): 31
- Saline/Alkaline (5): 33
- Shifting cultivation - Abandoned (6): 35
- Shifting cultivation - Current (7): 37
- Degraded forest (8): 40
- Barren rocky/Stony waste (13): 42
- Mining/Industrial waste (12): 43
- Sand - Inland/coastal (11): 45
- Degraded plantation crops (10): 47
- Gullied and/or ravinous (1): 50
- Land with scrub (2): 53
- Land without scrub (3): 57
- Waterlogged and marshy (4): 61
- Saline/Alkaline (5): 64
- Shifting cultivation - Abandoned (6): 67
- Shifting cultivation - Current (7): 71
- Degraded forest (8): 74
- Barren rocky/Stony waste (13): 78
- Mining/Industrial waste (12): 81
- Sand - Inland/coastal (11): 84
- Degraded plantation crops (10): 87
- Gullied and/or ravinous (1): 90
- Land with scrub (2): 93
- Land without scrub (3): 97
- Waterlogged and marshy (4): 100
- Saline/Alkaline (5): 100
- Shifting cultivation - Abandoned (6): 100
- Shifting cultivation - Current (7): 100
- Degraded forest (8): 100
- Barren rocky/Stony waste (13): 100
- Mining/Industrial waste (12): 100
- Sand - Inland/coastal (11): 100
- Degraded plantation crops (10): 100


Prepared by:
Kerala State Remote Sensing & Env. Centre
Vikas Bhawan
Thiruvananthapuram - 695033

Co-ordinated by:
Land Use Division, RS & GIS AA
National Remote Sensing Agency
Dept. of Space, Govt. of India, Balanagar, Hyderabad - 500 037

Sponsored by:
Dept. of Land Resources
Min. of Rural Development
G-Wing, Nirman Bhawan, Govt. of India, New Delhi - 110011
<table>
<thead>
<tr>
<th>Category</th>
<th>Area in Sq km</th>
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<tbody>
<tr>
<td></td>
<td>Thrissur</td>
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<tr>
<td>-------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>1. Gullied and/or ravine land (Shallow)</td>
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<tr>
<td>2. Gullied and/or ravine land (Medium)</td>
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</tr>
<tr>
<td>3. Gullied and/or ravine land (Deep)</td>
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<tr>
<td>4. Land affected by salinity/alkalinity (Strong)</td>
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<tr>
<td>5. Land affected by salinity/alkalinity (Moderate)</td>
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</tr>
<tr>
<td>6. Land affected by salinity/alkalinity (Slight)</td>
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</tr>
<tr>
<td>7. Waterlogged and Marshy land (Seasonal)</td>
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</tr>
<tr>
<td>8. Waterlogged and Marshy land (Perennial)</td>
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<tr>
<td>9. Under utilised/degraded notified forest land</td>
<td></td>
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<tr>
<td>10. Under utilised/degraded notified forest land (Agri.)</td>
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<tr>
<td>11. Shifting cultivation area (Abandoned)</td>
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<tr>
<td>12. Shifting cultivation area (Current)</td>
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<tr>
<td>13. Degraded land under plantation crop</td>
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<tr>
<td>14. Degraded pastures/grazing land</td>
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<tr>
<td>15. Degraded pastures/grazing land</td>
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<tr>
<td>16. Degraded land under plantation crop</td>
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<tr>
<td>17. Sands (Flood Plain)</td>
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<td>18. Sands (Levees)</td>
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<tr>
<td>19. Sands (Coastal Sand)</td>
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<tr>
<td>20. Sands (Semi-Stab. Stab &gt; 15 m)</td>
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</tr>
<tr>
<td>21. Sands (Semi-Stab. Stab &gt; 15 m)</td>
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<tr>
<td>22. Mining Wastelands</td>
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<tr>
<td>23. Closely spaced Inter-Dune Area</td>
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<tr>
<td>24. Snow covered and/or Glacial Area</td>
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<tr>
<td>25. Industrial Wastelands</td>
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<tr>
<td>27. Steep Sloping Area</td>
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<tr>
<td>28. Total Geographical Area</td>
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</tbody>
</table>

**Note:** The table provides a breakdown of various land categories and their respective areas in square kilometers for different geographical regions in Kerala, India.