



## District



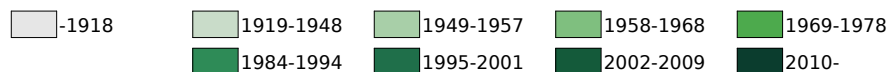
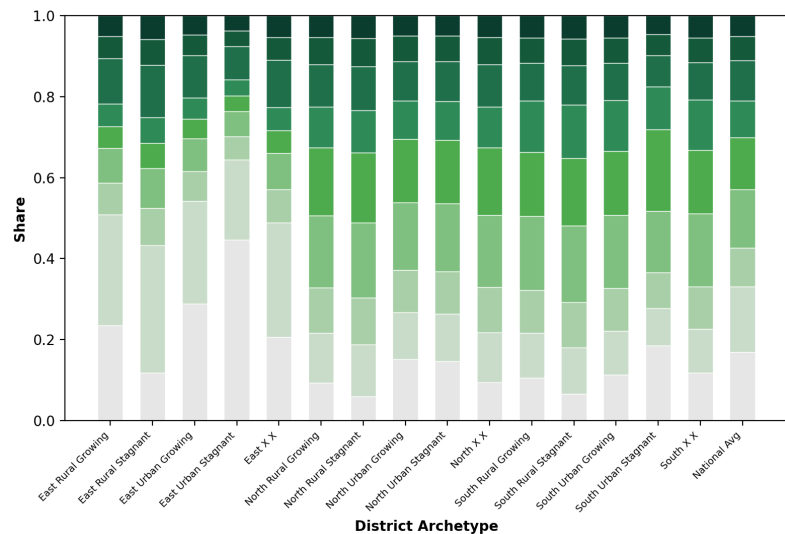
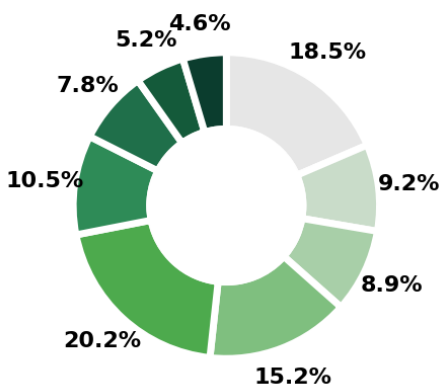
Region	South
Municipality Size	Urban
Municipality Growth	Stagnant



## District Performance KPIs

KPI	Mean	95% CI	Unit
Final heat energy demand - per m <sup>2</sup> net leased area and year	144.03	±13.02	kWh/m <sup>2</sup> a
Carbon footprint from heat energy - per m <sup>2</sup> net leased area and year	36.63	±3.23	kgCO <sub>2</sub> eq,B6/m <sup>2</sup> a
Life Cycle Carbon footprint - per m <sup>2</sup> net leased area and for 50 years	2039.96	±160.94	kgCO <sub>2</sub> eq,ABC/m <sup>2</sup> 50a
Life Cycle recycling potential - per m <sup>2</sup> net leased area and for 50 years	-4.67	±0.82	kgCO <sub>2</sub> eq,ABC/m <sup>2</sup> 50a

## Building Age Classes





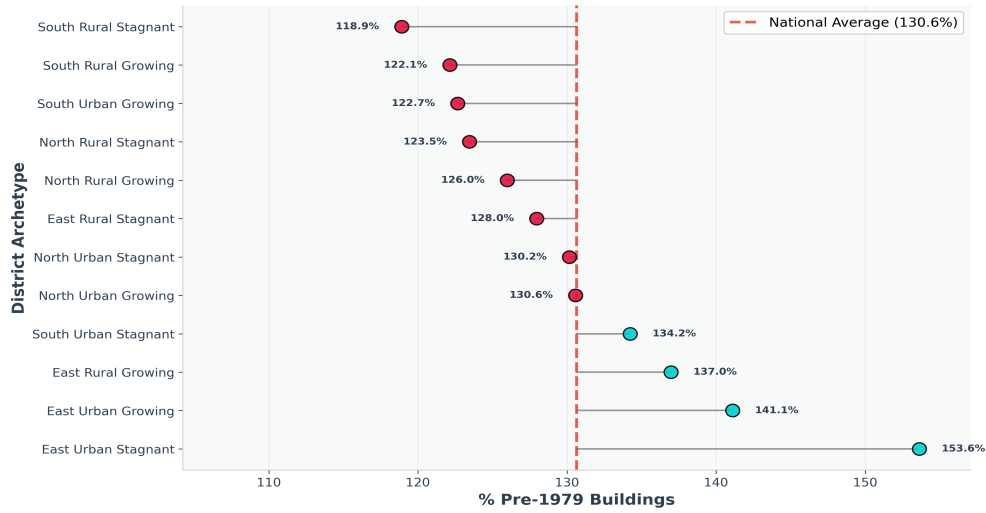
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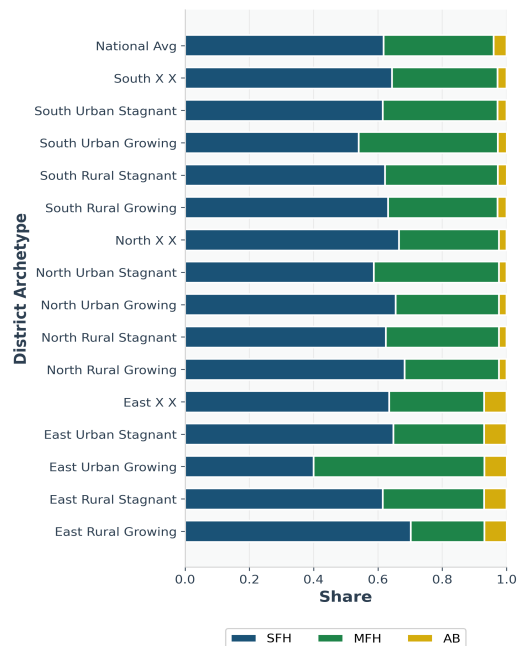
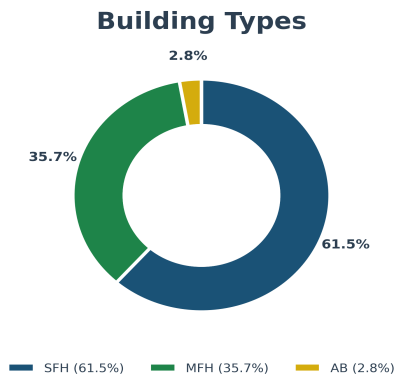
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### Building Age Distribution (Pre-1979)



### Building Types by District





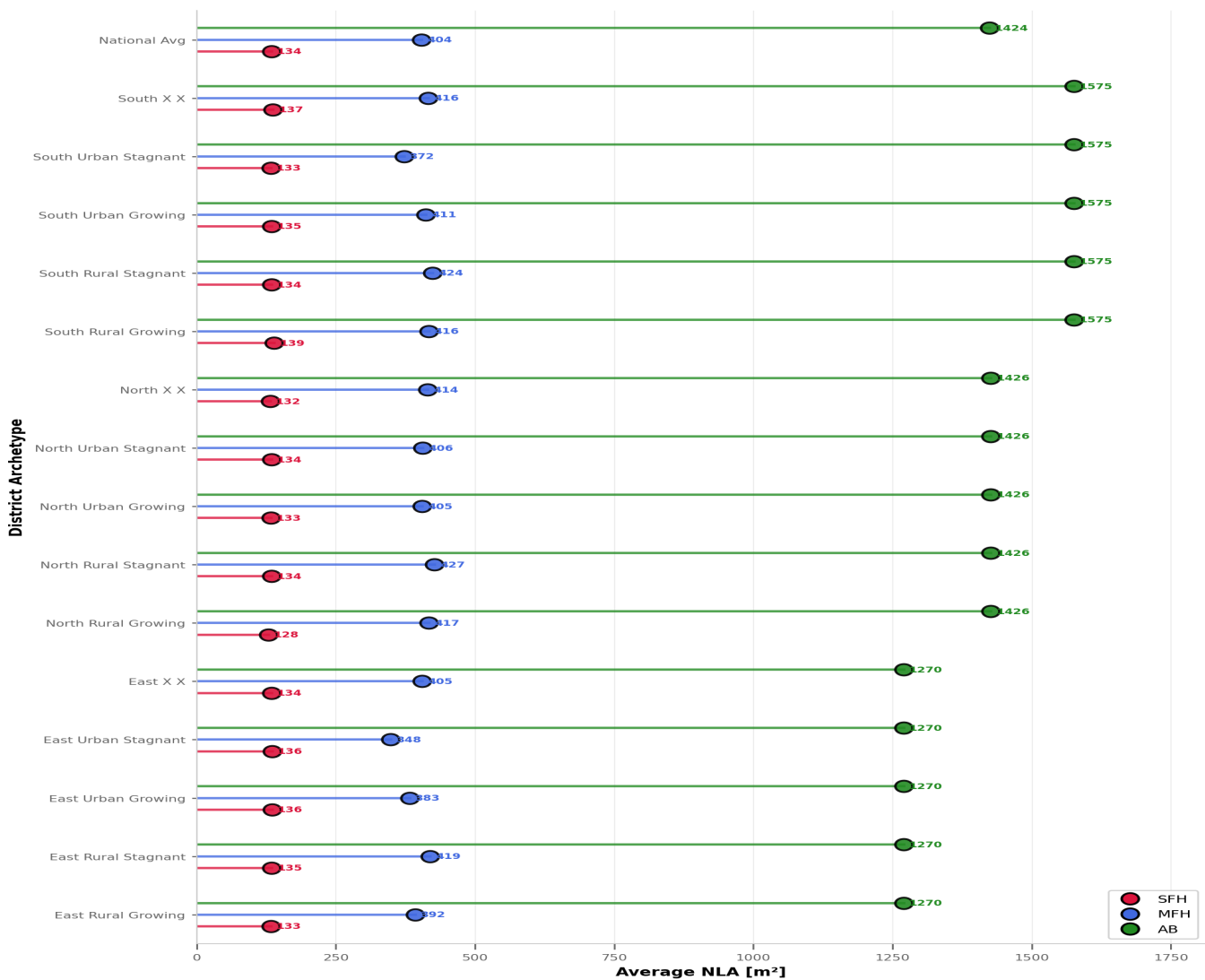
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Average NLA per Building Type, per District





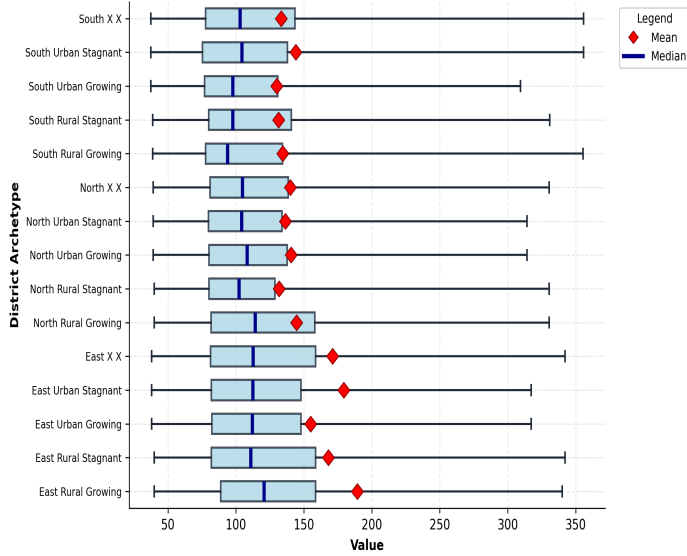
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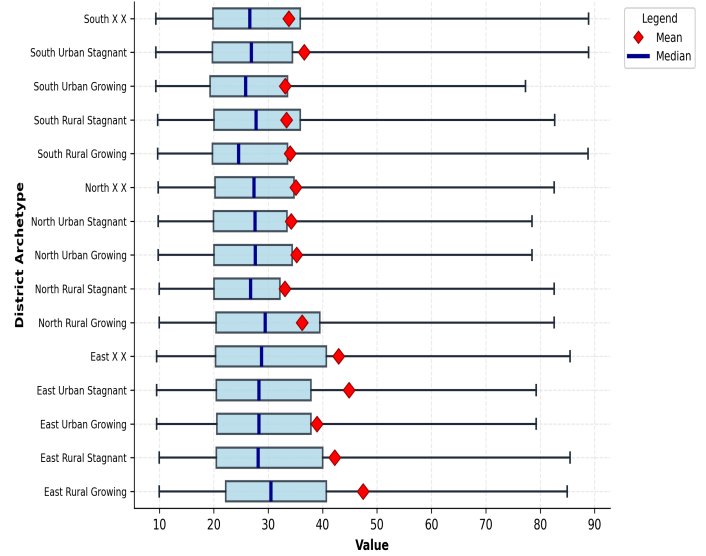
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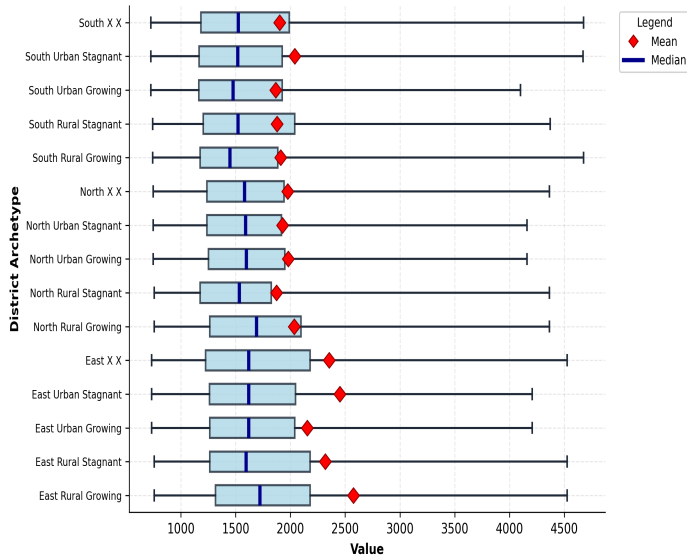
Final heat energy demand per year and net leased area



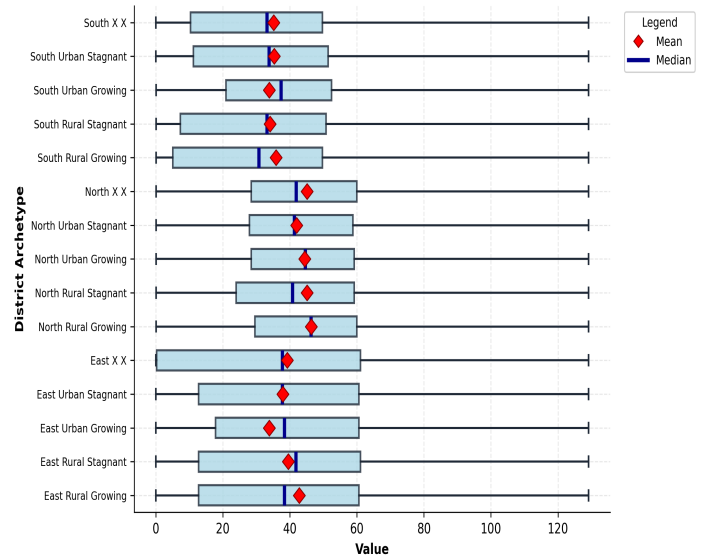
Carbon footprint (GWP) from heating energy per year and net leased area



Life Cycle Carbon Footprint (GWP) per m² net leased area and for 50 years



Carbon Footprint (GWP) from exterior walls per m² net leased area and for 50 years







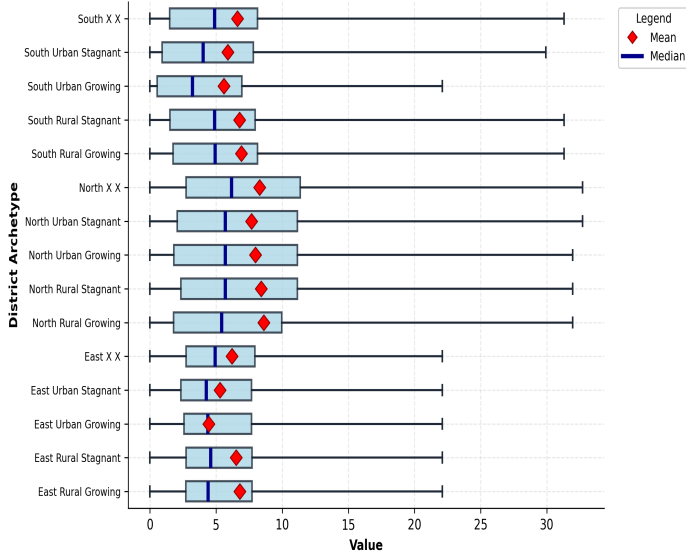
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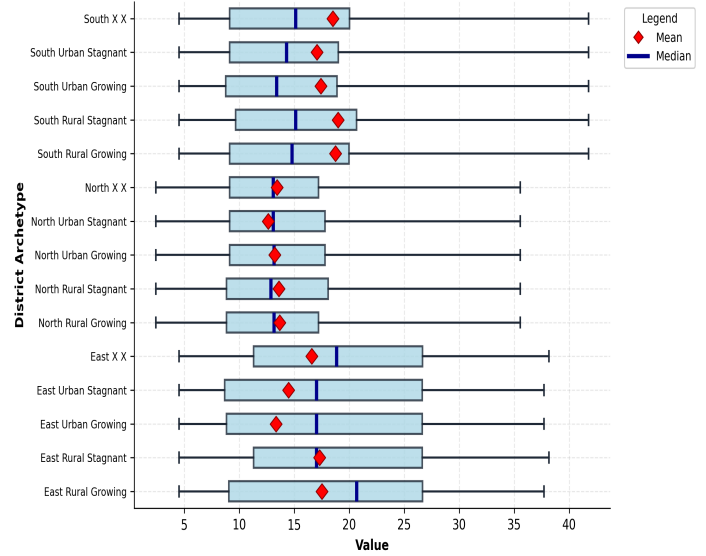
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Carbon Footprint (GWP) from roof per m<sup>2</sup> net leased area and for 50 years



Carbon Footprint (GWP) from foundation per m<sup>2</sup> net leased area and for 50 years



Carbon Footprint (GWP) from windows per m<sup>2</sup> net leased area and for 50 years

