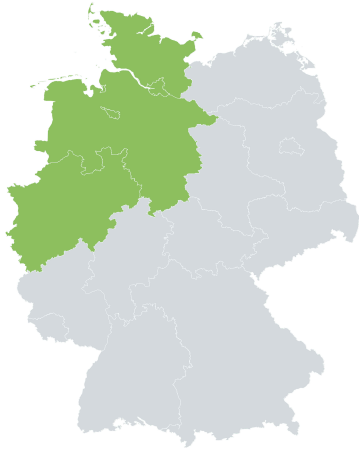




District



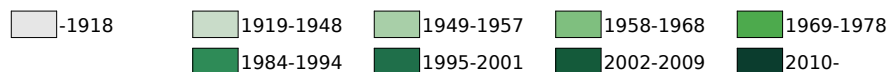
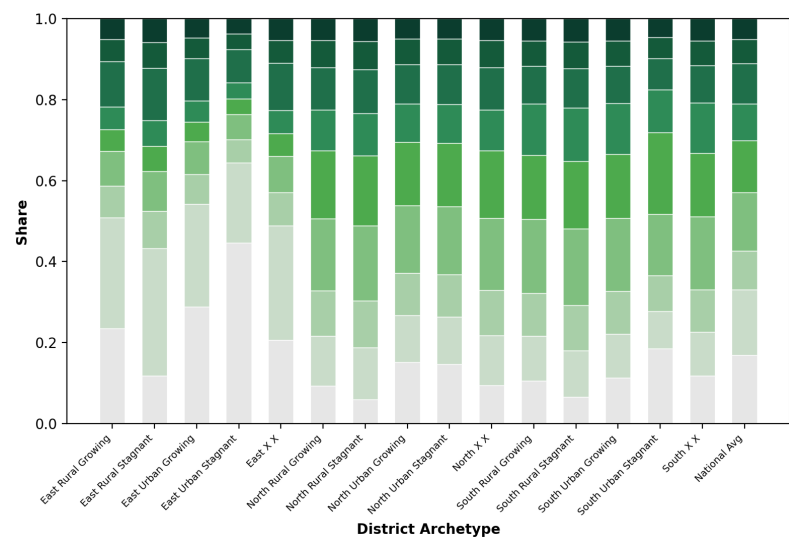
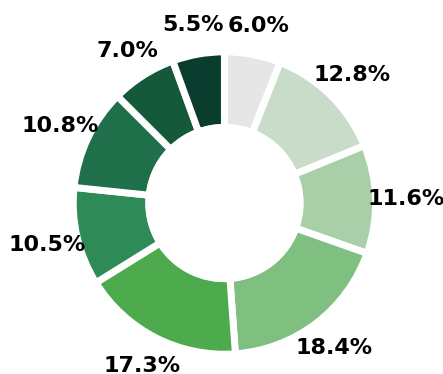
Region	North
Municipality Size	Rural
Municipality Growth	Stagnant



District Performance KPIs

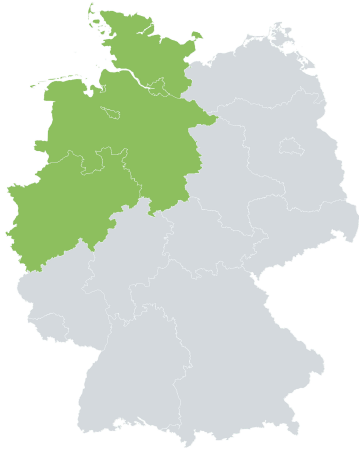
KPI	Mean	95% CI	Unit
Final heat energy demand – per m ² net leased area and year	131.73	±11.95	kWh/m ² a
Carbon footprint from heat energy – per m ² net leased area and year	33.05	±2.97	kgCO ₂ eq,B6/m ² a
Life Cycle Carbon footprint – per m ² net leased area and for 50 years	1872.82	±149.86	kgCO ₂ eq,ABC/m ² 50a
Life Cycle recycling potential – per m ² net leased area and for 50 years	-5.40	±0.96	kgCO ₂ eq,ABC/m ² 50a

Building Age Classes





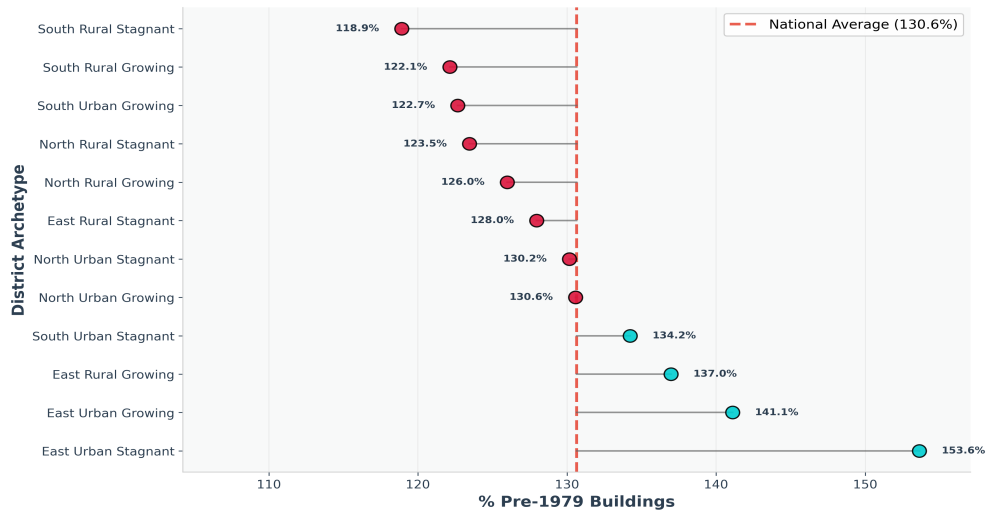
District



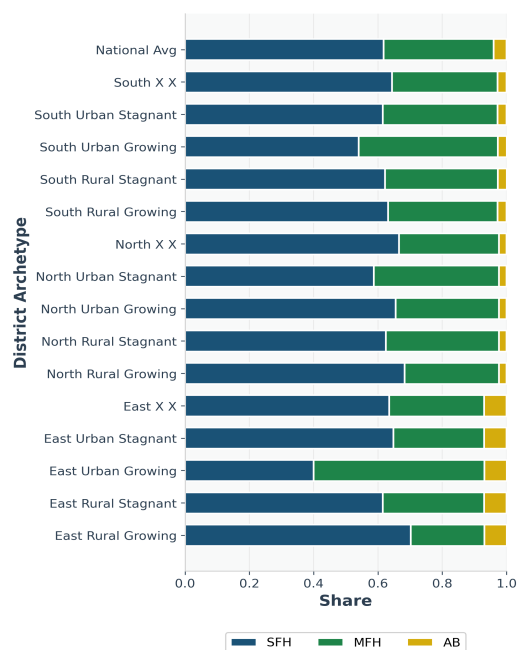
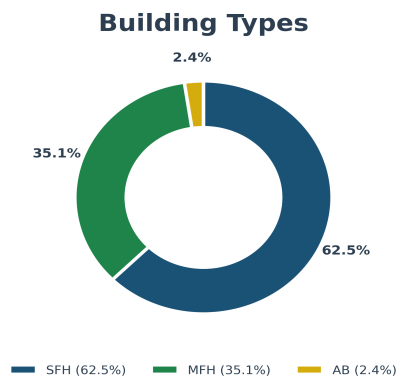
Region	North
Municipality Size	Rural
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Building Age Distribution (Pre-1979)

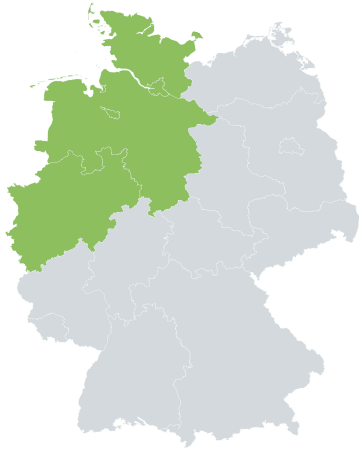


Building Types by District





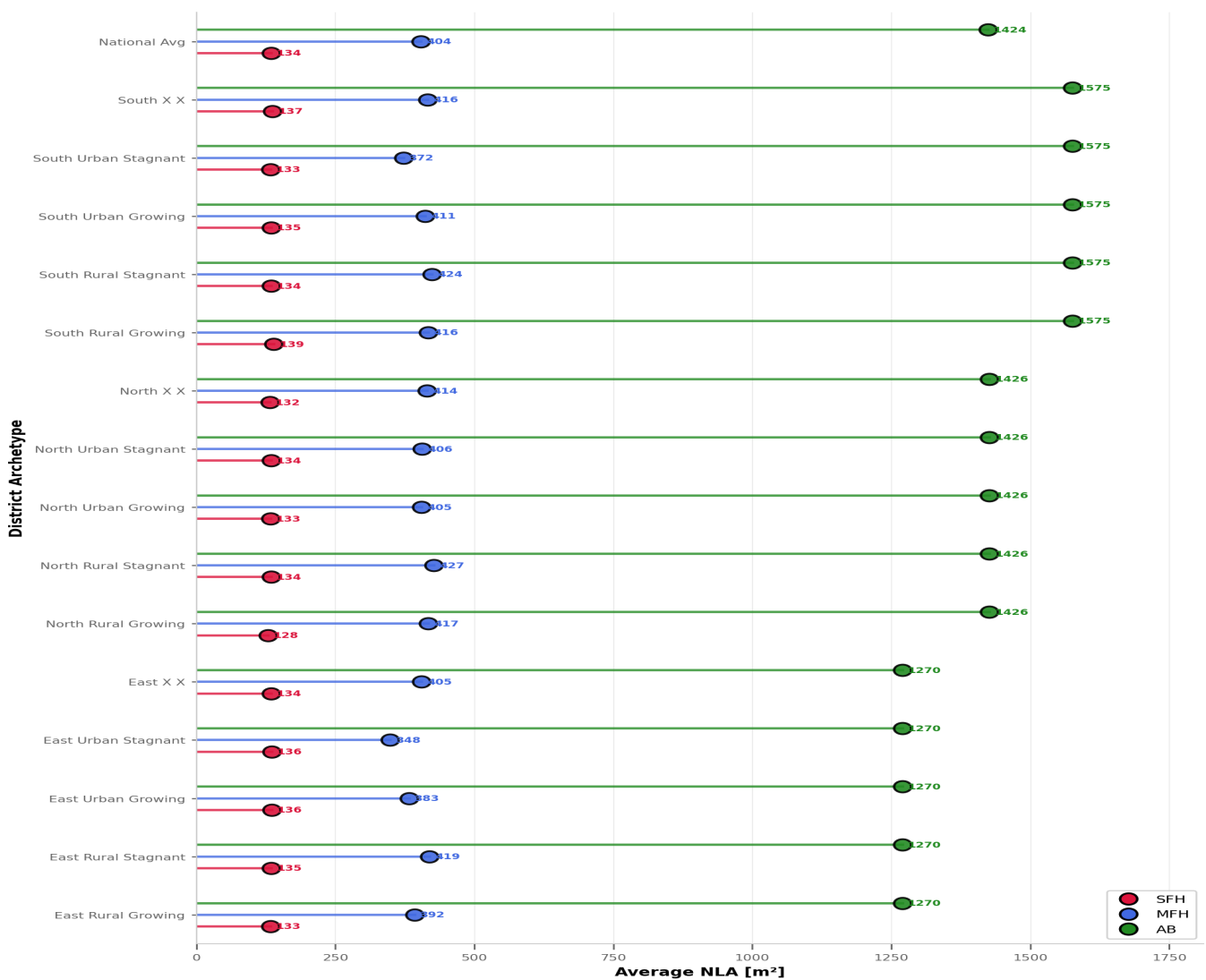
District



Region	North
Municipality Size	Rural
Municipality Growth	Stagnant



Average NLA per Building Type, per District





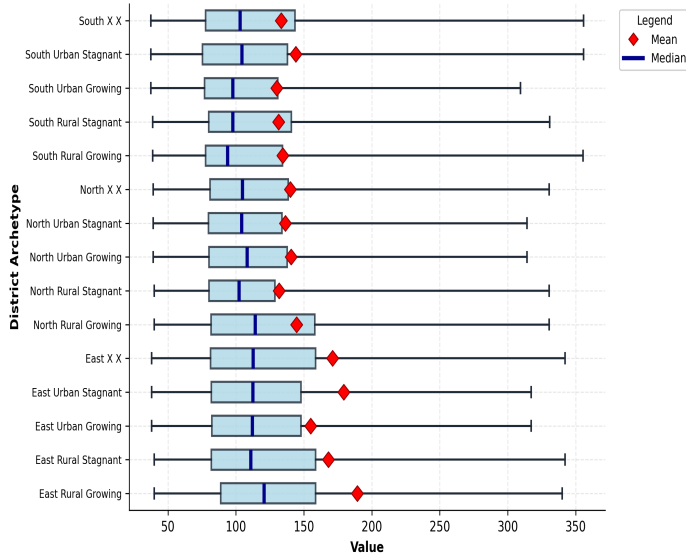
District



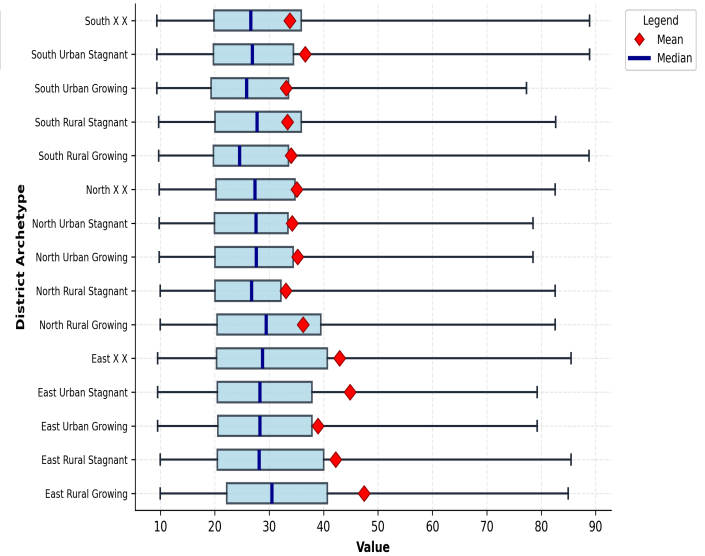
Region	North
Municipality Size	Rural
Municipality Growth	Stagnant



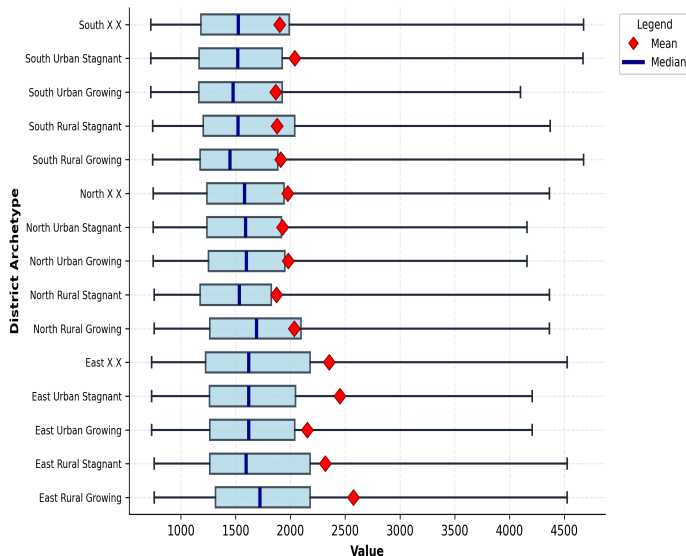
Final heat energy demand per year and net leased area



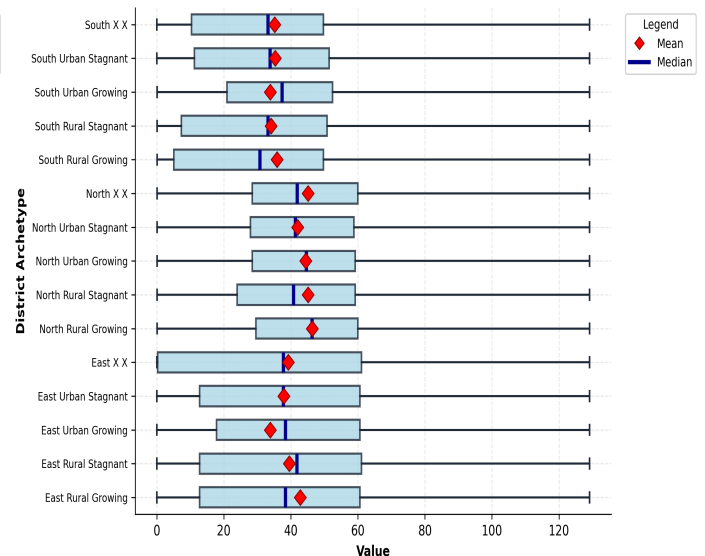
Carbon footprint (GWP) from heating energy per year and net leased area



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





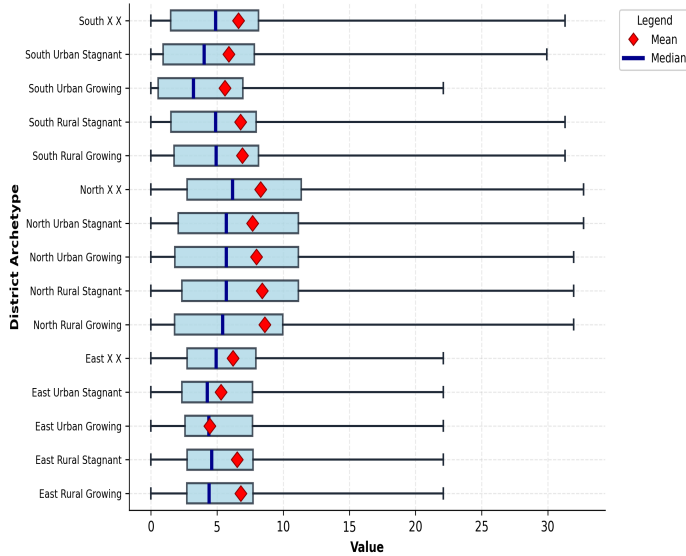
District



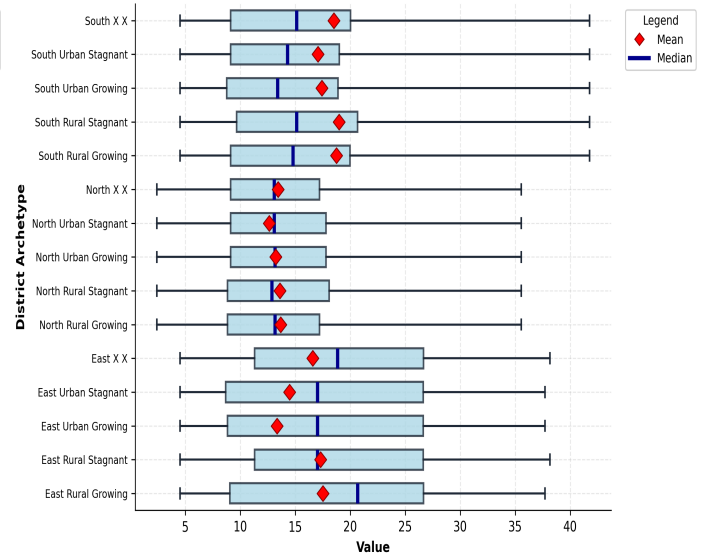
Region	North
Municipality Size	Rural
Municipality Growth	Stagnant



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



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



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

