

- 🟡 81 TWh: Total heat demand in buildings (city & rural)
- 🟡 Heat Savings can cost-effectively reduce the demand by 50%
- 🟡 District heating can provide 40% of the heat demand vs 20% today
- 🟡 70 TWh: Potential Excess Heat Available (excluding nuclear)
- 🟡 39 TWh: Renewable Heat Potential in DH areas (excluding biomass)

Heat Strategies

Can Reduce:

- 🟢 Cost: -10%
- 🟢 Demand: -25%
- 🟢 CO2: -35%

Can Increase:

- 🟢 Renewables
- 🟢 Jobs

