

LDL Energy

— Turning Waste Heat into Sustainable Energy —



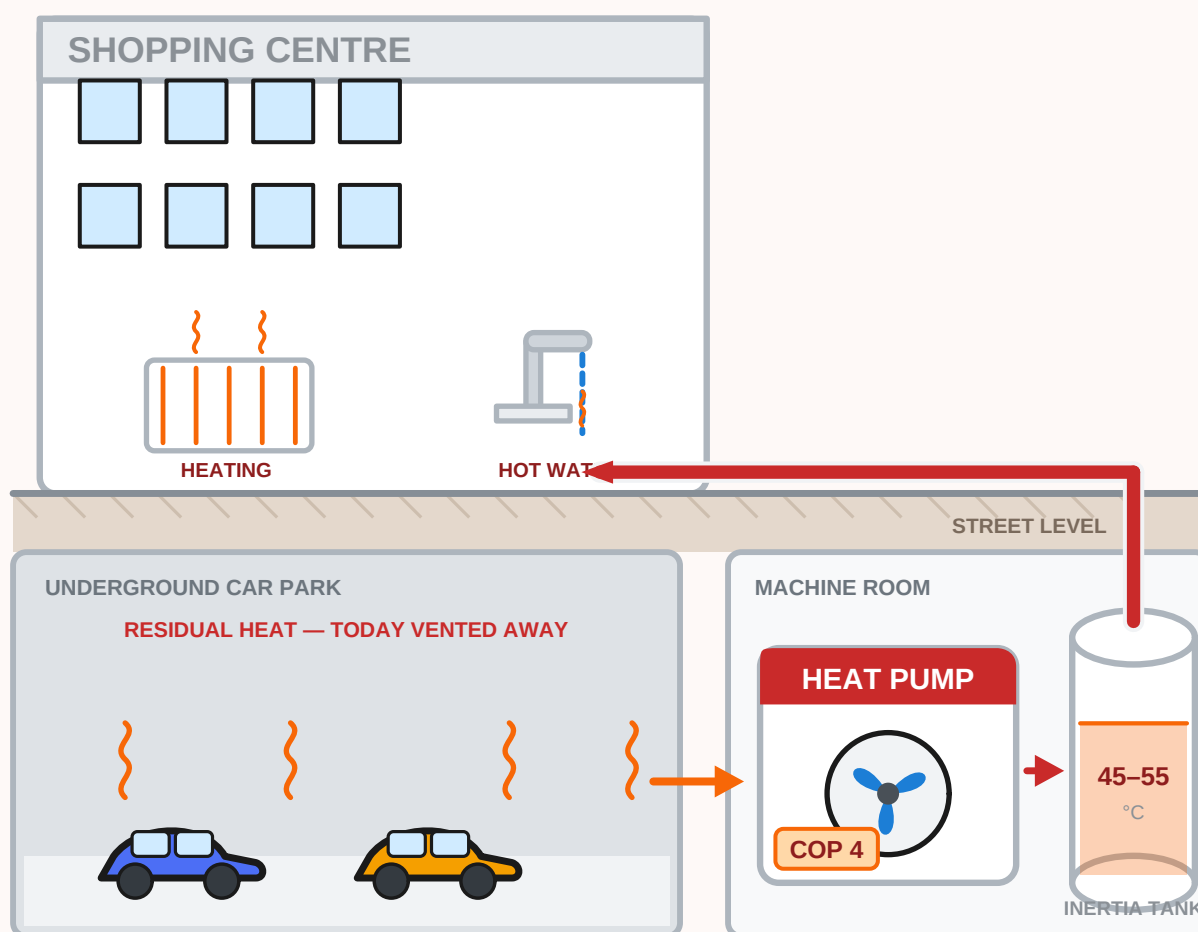
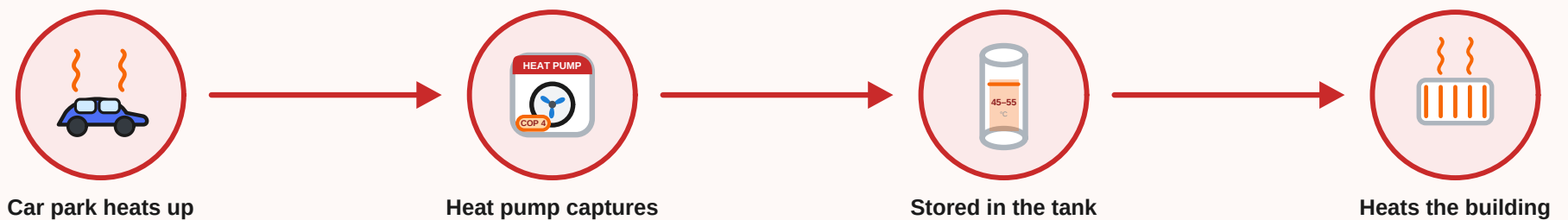
THE CHALLENGE

Cities waste vast amounts of thermal energy. Underground car parks build up heat from vehicles and lighting, which is simply vented away instead of being used.

OUR SOLUTION

LDL Energy captures that residual heat using aerothermal technology and heat pumps, then supplies nearby buildings with heating and hot water — cutting costs and emissions.

HOW IT WORKS



Heat that the city already produces, moved upstairs instead of outdoors



SCAN FOR FULL PORTFOLIO

Point your phone camera at the code