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	Amsterdam	Rotterdam	Berlijn	Schotland
Energy consumption	Gas Elektricity		Heat	Heat
Buildings	Energy label Connection district heating? Construction date Value	Energy label (current/future)		
Population	Income Density Social housing			Social housing
Infrastructure	Disctrict heating/cooling Sewers Ø >1m Drinking water Ø >0,3m		Elektricity Gas District heating	District heating (current/ planned)

	Amsterdam	Rotterdam	Berlijn	Schotland
Installations	Suppliers of steam, heat, cooling, storage, wind turbines, solar PV,			Solar boilers, heat pumps (air, soil), solar PV, wind biomass, geothermal
Potential	Waste heat, waste, heat/cooling storage, geothermal, wastewater to energy, wind, solar PV	Solar PV	Geothermal Solar PV Solar boiler	
Traffic			Traffic flows	

Energy Maps and GIS: GIS-based energy mapping » References								
	Amsterdam	Rotterdam	Berlijn	Schotland				
Smallest geographical unit	Block Installation	Individual dwelling	Individual dwelling	50m x 50m Installation				
Active components	Υ	Y	Y	Ν				
	O on technology	16/10/2014 © 2013, VITO NV		16				























