Calculation Information

Area Name	Demo_Sc1
Design Rules	Base_distribution_layer update 20230327_optim
Number of Homes	54
Household Density (hh/s	sqkm) 0.00

Results

Total Cost of Project	CHF6'012'028.88
Total Public trench length (m)	5'567.74
Total Network linear energy density (MWh/m)	4.878
Deployment Cost per Home	CHF111'333.87

Cost Breakdown

	Network Cost	%
Service connection	CHF259'198.69	4%
Demand	CHF2'878'027.00	48%
Distribution	CHF2'874'802.18	48%
Source	CHF1.00	0%
Total	CHF6'012'028.88	100%

