

OC Table 1

## OC Estimate of Capex Subsidies with 80% Grant

[Based on Tables 2,5,6,7,8,9]

Segments	Commercial				Institutionnel			
Numero Clients	35000				6500			
Cas type	Commerce de détail de petite taille		Bureau commercial		Bureau institutionnel		Hôpital	École secondaire
Chauffage et chauffe-eau (m3)	5209		10812		78018		213222	331342
Base électrique (kWh)	35179		109343		589500		177680	2011000
Segment # Buildings Estimate	20000		15000		6250		50	200
Heating System	Hot air/BienergieStd	Hydronic/BienergieStd	Hot Air	Bienergie Effic	Bienergie Std	Bienergie Effic.	Bienergie Effic.	Bienergie Effic.
PRI years (80% subsidy)	2	2	<1	6	35	8	10	8
\$ Subsidy/unit	-\$8 543	-\$9 762	\$0	-\$17 082	Not Viable	-\$528 618	-\$1 325 966	-\$1 747 002
Capex Total Subsidy \$ Million	-\$170 864 000	-\$146 436 000	\$0	-\$85 412 000		-\$3 303 865 000	-\$66 298 300	-\$349 400 480

## Notes

1. Subsidy calculated based on Distributors' PRI Estimates

2. # buildings estimates

B-0138 DDR RepDDR no 2 de l'AHQ-ARQ Tableau R1.8 &amp; 1.9

R-4169-2021-B-0139-DDR-RepDDR AQCIE CIFQ Question 2 Preamble; Question 3 Preamble

R-4169-2021 – Phase 2 B-0141 DDR RépDDRno 2 de la FCEI Tableau R1.6

## ADDITIONAL CASES

R-4169-2021-Phase 2 B-0152 HQD-Energir Revised Document 3 Update of Excel File of Test cases Tables 10,11,12

Segments	Commerce de détail de Petit taille<1500m3		École - moins de 50 000 m3	Commercial -Tarif G9
Cas type				
Chauffage et chauffe-eau (m3)	1497		49963	10812
Base électrique (kWh)	7622		74654	109343
Segment # Buildings Estimate	N/A		N/A	N/A
Heating System	Hot air/BienergieEffic	Hydronic/BienergieStd	Bienergie Effic.	Bienergie Effic.
PRI years (80% subsidy)	2	2	-5	2
\$ Subsidy/unit	-\$5 788	-\$5 379	-\$570 284	\$0
Capex Total Subsidy \$ Million	N/A	N/A	N/A	N/A