

Window incentive estimate

Manufacturer	Model Number	Operator Type	A	B	C	D	E	F
			Base U-value	Overall U-value SI units	U-value difference (A – B)	Net window area including frame* (m ²)	Incentive factor (\$)	Incentive amount (\$) (C x D x E)
			1.6	-	=	x	x	\$
			1.6	-	=	x	x	\$
			1.6	-	=	x	x	\$
			1.6	-	=	x	x	\$
ESTIMATED TOTAL INCENTIVE REQUESTED (\$) →								\$

Sliding, swinging, rolling, or folding door incentive estimate

Manufacturer	Model Number	Glazing Insert (1/4, 1/2, 3/4, full)	A	B	C	D	E	F
			Base U-value	Overall U-value SI units	U-value difference (A – B)	Net window area including frame* (m ²)	Incentive factor (\$)	Incentive amount (\$) (C x D x E)
			1.6	-	=	x	x	\$
			1.6	-	=	x	x	\$
			1.6	-	=	x	x	\$
			1.6	-	=	x	x	\$
ESTIMATED TOTAL INCENTIVE REQUESTED (\$) →								\$

Curtain wall or storefront incentive estimate

Manufacturer	Model Number and glazing description	A	B	C	D	E	F
		Base U-value	Overall U-value SI units	U-value difference (A – B)	Net window area including frame* (m²)	Incentive factor (\$)	Incentive amount (\$) (C x D x E)
		2.0	-	=	x	x	\$
		2.0	-	=	x	x	\$
		2.0	-	=	x	x	\$
		2.0	-	=	x	x	\$
ESTIMATED TOTAL INCENTIVE REQUESTED (\$) →							\$

* Please refer to Incentive tables on the Program Guide for Incentive factor (E). Incentive factor differs based on upgrade type.