


Figuring Your Building Life Cycle Cost

Life cycle costs, for purposes of this comparison, the total cost of the wall construction plus the total construction posts of HVAC (Heat, Ventilation and Air-Conditioning) plus energy costs over ten years.

		Brand X
Cost of wall panels	\$	\$
Cost of foundation wall	\$	\$
Installation	\$	\$
Caulking	\$	\$
HVAC equipment costs (Heating/cooling load x Btu)	\$	\$
Energy cost (Assumption cost/Btu)	\$	\$
Maintenance costs (water infiltration)	\$	\$
10 Year Life Cycle Costs		

With rising energy costs, it is important to choose the precast concrete wall panel that provides the best insulation value in combination with the highest structural integrity in the industry.

To learn more about how Fabcon can improve your next project, please contact your Fabcon Sales Engineer at 800-727-4444.



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