

Traditional Buried Insulation: Materials**Foam 3 feet up wall to cover rim joist and 4 feet underground**

Stucco on wire lath, 3 coat (professionally installed)	3	sf	\$ 4.17	\$ 12.50
Excavate 4 feet down, 2 feet out	0.30	cu yd	\$ 25.00	\$ 7.41
Backfill, compact, slope	0.30	cu yd	\$ 25.00	\$ 7.41
Remove plants	0.20	ea	\$ 25.00	\$ 5.00
Replant plants	0.20	ea	\$ 25.00	\$ 5.00
Grading	6.00	sf	\$ 0.13	\$ 0.75
Soil ammendments	8.00	sf	\$ 0.13	\$ 1.00
to counteract deep infertile fill from bottom of excavations				\$ -
Ice and Water Shield	3.00	sf	\$ 0.50	\$ 1.50
1 foot above grade, 2 feet below to keep vermin from digging into foam in most occupied zone				\$ -
Paint	3.00	sf	\$ 0.10	\$ 0.30
Termite Shield	1.00	sf	\$ 0.50	\$ 0.50
Epoxy anchors	1.00	ea	\$ 5.00	\$ 5.00
Foam 2 inches	7.00	sf	\$ 1.00	\$ 7.00
Material		lf		\$ 53.36
Labor upcharge for hiring out work		lf		\$ 50.46
to GC, all you'll be able to do is replant and paint				
Total M and L (not inc your sweat equity)		lf		\$ 103.83
Total Material and labor typical house, 30 x 30		lf	120	\$ 12,459.33
Simple Payback Period	7.5	Years		
Payback would be shorter due to savings from reduced infiltration, reduced water / moisture, insect, and vermin in basement and building				