03 11 Concrete Forming 03 11 19 - Insulating Concrete Forming

03.11	19.10 Insulating Forms, Left In Place	Crew		Labor- Hours	Unit	Material	2022 Bare Costs Labor Equipment	Total	Total Incl 0&P
0630	12'-1" to 20'-0" high, add	CIEW	ooihoi	110013	, Oilli	,	35%	10101	mer our
0640	Over 20'-0" high, add	1				:	55%		
0700	Taper block or panels, molded, single course		1						
0720	6" core wall	4 Carp	1600	.020	S.F.	5.20	1.13	6.33	7.45
0730	8" core wall	"	1392	.023	"	5.25	1.29	6.54	7.75
0800	ICF brick ledge (corbel) block or panels, molded, single course	,	,						
0820	6" core wall	4 Carp	. 1200	.027	S.F.	5.75	1.50	7.25	8.55
0830	8" core wall	"	1152	.028	"	5.85	1.56	7.41	8.80
0900	1CF curb (shelf) block or panels, molded, single course								
0930	8" core wall	4 Carp	688	.047	S.F.	4.95	2.62	7.57	9.35
0940	10" core wall	11	544	.059	11	5.65	3.31	8.96	11.20
0950	Wood form to hold back concrete to form shelf, 8" high	2 Carp	400	.040	L.F.	1.54	2.25	3.79	5.05
1000	ICF half height block or panels, molded, single course					1 ,	'	1	
1010	4" core wall	4 Carp	1248	.026	S.F.	6.30	1.44	7.74	9.05
1020	6" core wall	11	1152	.028		6.30	1.56	7.86	9.30
1030	. 8" core wall		942	.034		6.35	1.91	8.26	9.85
1040	10" core wall		752	.043		7 ,	2.40	9.40	11.25
1050	12" core wall	1	648	.049	1	6.95	2.78	9.73	11.80
1100	ICF half height block/panels, made by field sawing full height block/panels								
1110	4" core wall	4 Carp	800	.040	S.F.	2.62	2.25	4.87	6.25
1120	6" core wall	i	752	.043		2.62	2.40	5.02	6.45
1130	8" core wall	1	600	.053		2.72	3 1	5.72	7.45
1140	10" core wall		496	.065		3.36	3.63	6.99	9.10
1150	12" core wall	1 1	400	.080	1	3.41	4.50	7.91	10.45
1200	Additional insulation inserted into forms between ties								
1210	1 layer (2" thick)	: 4 Carp	14000	.002	S.F.	1.56	.13	1.69	1.91
1220	2 layers (4" thick)		7000	.005	the state of the s	3.12	.26	3.38	3.81
1230	3 layers (6" thick)	1	4622	.007	1	4.68	.39	5.07	5.75
1300	EPS window/door bucks, molded, permanent								
1310	4" core wall (9" wide)	2 Carp	200	.080	L.F.	3.98	4.50	8.48	11.10
1320	6" core wall (11" wide)		200	.080	Manage of the last	3.92	4.50	8.42	11
1330	8" core wall (13" wide)	1	176	.091		4.37	5.10	9.47	12.40
1340	10" core wall (15" wide)	1	152	.105	anger a	4.85	5.95	10.80	14.15
1350	12" core wall (17" wide)		152	.105	Lagrange of the Control of the Contr	5.55	5.95	11.50	14.90
1360	2" x 6" temporary buck bracing (includes installing and removing)	1 +	400	.040	i.	.96	2.25	3.21	4.40
1400	Wood window/door bucks (instead of EPS bucks), permanent								
1410	4" core wall (9" wide)	2 Carp	400	.040	L.F.	1.96	2.25	4.21	5.50
1420	6" core wall (11" wide)		400	040	1	2.75	2.25	5	6.35
1430	8" core wall (13" wide)		350	.046		8.50	2.57	11.07	
1440	10" core wall (15" wide)		300	.053		11.75	3 ;	14.75	17.35
1450	12" core wall (17" wide)		300	.053	-	11.75	3	14.75	17.35
1460	2" x 6" temporary buck bracing (includes installing and removing)	1 +	800	.020	- V	.96	1.13	2.09	. 2.73
1500	ICF alignment brace (incl. stiff-back, diagonal kick-back, work platform								
1501	bracket & guard rail post), fastened to one face of wall forms @ 6' O.C.								
1510	1st tier up to 10' tall								
1520	Rental of ICF alignment brace set, per set	1			Week	13.35		13.35	14.70
1530	Labor (includes installing & removing)	2 Carp	30	.533	Ea.		30	30	44.50
1560	2nd tier from 10' to 20' tall (excludes mason's scaffolding up to 10' high)								
1570	Rental of ICF alignment brace set, per set				Week	13.35		13.35	14.70
1580	Labor (includes installing & removing)	4 Carp	30	1.067	Ea.		60	60	89.50
1600	2" x 10" wood plank for work platform, 16' long	7							
1610	Plank material cost pro-rated over 20 uses				Ea.	1.57		1.57	
1620	Labor (includes installing & removing)	2 Carp	48	.333	**		18.75	18.75	28