

Calculation of manhours								
Pos.:					Name			
					Date			
					Case			
		Activity:	Slab-elements of concrete	Reference:				
transport of elements to intermediate bunker+Mounting, coupling, support and adjustment of the elements+Jointing e.g. casting out the joints with concrete incl. reinforcing or stopping by mineralwool along the sides								
		0,23 mh/ pcs + 0,25 mh/ pcs + 0,39 mh/ pcs						
Calc. Quant.:		153 pcs						
Guiding time:					0,87 mh/ pcs	52,00	min/ pcs	
					add./red.			
		Add. Small quant.			24%	12,48		
		Total				64,48		
conditions:		Difficulty of the work			2%	1,29		
		Volume			OK	2%	1,29	
		Weather / season			Winter	0%	0,00	
		distance			0	1%	0,64	
		Other			No	0%	0,00	
		Total				67,70		
Workrelated allowance:								
		Scaffolding			No	0%	0,00	
		Other			No	0%	0,00	
		Total				67,70		

Calculation of manhours								
Pos.:					Name			
					Date			
					Case			
		Activity:	External walls of concrete	Reference:				
	transport of elements to intermediate bunker + Mounting, coupling, support and adjustment of the elements+Jointing e.g. casting out the joints with concrete incl. reinforcing or stopping by mineralwool along the sides							
		0,19 mh/ pcs + 1,0 mh/ pcs + 0,38 mh/ pcs						
Calc. Quant.:	63 pcs							
Guiding time:					1,57 mh/ pcs	94,20	min/ pcs	
					add./red.			
			Add. Small quant.		21%	19,78		
				Total		113,98		
conditions:		Difficulty of the work			2%	2,28		
			Volume	OK	2%	2,28		
			Weather / season	Winter	0%	0,00		
			distance	0	1%	1,14		
			Other	No	0%	0,00		
				Total		119,68		
Workrelated allowance:								
			Scaffolding	No	0%	0,00		
			Other	No	0%	0,00		
			Total			119,68		

Calculation of manhours								
Pos.: 0					Name			
					Date			
					Case			
		Activity:	Internal walls of concrete	Reference:				
	transport of elements to intermediate bunker + Mounting, coupling, support and adjustment of the elements+Jointing e.g. casting out the joints with concrete incl. reinforcing or stopping by mineralwool along the sides							
		0,15 mh/ pcs + 0,60 mh/ pcs + 0,50 mh/ pcs						
Calc. Quant.:	33 pcs							
Guiding time:					1,25 mh/ pcs	75,00	min/ pcs	
					add./red.			
		Add. Small quant.			21%	15,75		
		Total				90,75		
conditions:		Difficulty of the work			0%	0,00		
		Volume		OK	0%	0,00		
		Weather / season	Winter		0%	0,00		
		distance	0		0%	0,00		
		Other	No		0%	0,00		
		Total				90,75		
Workrelated allowance:								
		Scaffolding	No		0%	0,00		
		Other	No		0%	0,00		
		Total				90,75		

Calculation of manhours								
Pos.:					Name			
					Date			
					Case			
		Activity:	Columns	Reference:				
	transport of elements to intermediate bunker + Mounting, coupling, support and adjustment of the elements+Jointing e.g. casting out the joints with concrete incl. reinforcing or stopping by mineralwool along the sides							
		0,12 mh/pcs + 0,90 mh/pcs + 0,10 mh/pcs						
Calc. Quant.:	15 pcs							
Guiding time:					1,12 mh/pcs		67,20 min/pcs	
					add./red.			
			Add. Small quant.		21%		14,11	
				Total			81,31	
conditions:		Difficulty of the work			0%		0,00	
			Volume	OK	0%		0,00	
			Weather / season	Winter	0%		0,00	
			distance	0	1%		0,81	
			Other	No	0%		0,00	
				Total			82,13	
Workrelated allowance:								
			Scaffolding	No	0%		0,00	
			Other	No	0%		0,00	
			Total				82,13	

Calculation of manhours								
Pos.:					Name			
					Date			
					Case			
		Activity:	Beams		Reference:			
	transport of elements to intermediate bunker + Mounting, coupling, support and adjustment of the elements+Jointing e.g. casting out the joints with concrete incl. reinforcing or stopping by mineralwool along the sides							
		0,12 mh/pcs + 0,90 mh/pcs + 0,10 mh/pcs						
Calc. Quant.:								
Guiding time:						1,12 mh/pcs	67,2	min/pcs
					add./red.			
			Add. Small quant.		21%		14,112	
				Total			81,312	
conditions:			Difficulty of the work		0%		0	
			Volume	OK	0%		0	
			Weather / season	Winter	0%		0	
			distance	0	1%		0,81312	
			Other	No	0%		0	
				Total			82,12512	
Workrelated allowance:								
			Scaffolding	No	0%		0	
			Other	No	0%		0	
			Total				82,13	