



Project: HALMSTAD KOMMUN
 Erik Nilsson Relief
 Calculation of removing and
 transporting to our workshop and
 Task: transporting back and replacing
 it. 2 Items.
 Conduct: Anagnostis Bounis
 Datum: 2023-03-28

A) REMOVING AND TRANSPORTING TO OUR WORKSHOP

A/A	DESCRIPTION	PERSONAL		DAYS	COST/DAY	COST
1	DOCUMENTATION	1		0,5	5400,00	2700,00
2	SECURE SURFACE	2		3	5400,00	32400,00
3	CUTTING CANALS	2		3	5400,00	32400,00
4	PREPARE RECEIVING BORDS	1		2	5400,00	10800,00
5	CUTTING LIME PLATES AND NAILS.SECURING AND SLOWLY APPLY ON WALL PARTS ON THE RECEIVING BORDS	2		9	5400,00	97200,00
6	TRASPORTATION	1		1	18000,00	18000,00
7	LOADING	2		0,5	5400,00	5400,00
8	MATERIAL AND MASCHINES	1		1	8000,00	8000,00

TOTAL:
 EXKL.MOM

206900,00

B) TRANSPORTATION FROM OUR WORKSHOP AND REPLACING TO WALL

THIS CALCULATION IS FOR SIMPLE FACTS(EASY APPROCHE WALL AND STABLE BRICKWALL).

A/A	DESCRIPTION	PERSONAL		DAYS	COST/DAY	COST
1	PACKING AFTER KONSERVATION	2		0,5	5400,00	5400,00
2	TRANSPORTATION	1		1	18000,00	18000,00
3	CUTTING ALL THE SIZE NEEDED TO PLACE BACK	2		4	5400,00	43200,00
4	BUILDING BACK IN THE WALL	2		8	5400,00	86400,00
5	FILING OF EDGES AND GAPS BETWEEN RELIEF AND WALL. KONSERVATION AFTER.	2		4	5400,00	43200,00
8	MATERIAL AND MASCHINES	1		1	8000,00	8000,00

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TOTAL:
EXKL.MOM

204200,00

At the prises above is not included the konservation of the items.