

**Reconstruction and modernisation of I.P.  
"Emil Nicula" Theoretical High School, land  
no. cad. 1034320.065, with the addition of  
auxiliary buildings, located in Mereni village,  
104 Stefan cel Mare si Sfint Street. Form No. 7**

(name of the project)

## LOCAL ESTIMATE № 2-3-10

### Elevator installation. Block D

Estimate value lei

Prepared in current prices: 20.10.2025

№ No	Symbol standards and resource code	Works and expenses	U.M.	Quantity according to project data	Estimated value, lei	
					Per unit of measurement incl. salary	Total incl. salary
1	2	3	4	5	6	7
		<b>1. Installation work</b>				
1	MAsB01C	Installation of passenger lifts with automatic sliding doors in a covered shaft: lifting capacity up to 1000 kg, 12 stops, shaft height 44 m Small materials = 1.0200	lift	1.00		
2	MAsB01D 1	For each station, more or less than those specified in the lift characteristics, add or subtract from standards A, B Small materials = 1.0200	1 station	-9.00		
3	MAsB01E1	For each metre of shaft height, more or less than those specified in the lift characteristics, add or subtract from standards A, B Small materials = 1.0200	m	-37.40		
		<i>Total</i>	lei			
		<i>Social insurance</i>	24%			
		<i>Transport expenses</i>	%			
		<i>Supply and storage expenses</i>	%			
		<i>Total</i>				
		<i>Overhead expenses</i>	%			
		<i>Total</i>				
		<i>Estimated profit</i>	%			
		<b>Total Installation work Including salary</b>				
		<b>2. Equipment</b>				
4	bidder's price	Passenger lift, energy consumption class A + certificate, load capacity - 600 kg, speed - 1.0 m/s, shaft dimensions for lift installation 2100x2150 mm, number of stops - 3, number of doors - 3, door dimensions 900x2000(h) mm, cabin lifting height - 6.6 m - Application in the interior control panel and on levels with facilities for blind and disabled people;	Asse mbly	1.00		

1	2	3	4	5	6	7
		<ul style="list-style-type: none"> <li>- Cabin doors 900x2000 mm made of satin stainless steel, fire resistance class EI 60;</li> <li>- Interior cabin - satin stainless steel, automatic opening at side stations with two panels, curtain-type obstacle protection across the entire height and width of the door;</li> <li>- Control panel with microcontroller in mirror-fin satin stainless steel, collective system at the bottom, white light button that turns red when the command is recognised, white glass panel with MATRIX LED display, easy to read, high resolution, status indicator with symbols.</li> <li>stainless steel interior door handle with round ends, 40 mm diameter, facilities for the visually impaired;</li> <li>- Satin stainless steel cabin ceiling, escape hatch in the ceiling;</li> <li>- Two-way communication system, telephone alarm device;</li> <li>- Automatic passenger evacuation system in the event of a power failure;</li> <li>- Landing indicators and landing control box mounted on the wall, touch buttons, aluminium cabin door threshold, aluminium landing door threshold;</li> <li>- Cabin interior flooring - PVC carpet</li> <li>- resistant to 10,000 repeated passes with a chair or stretcher on wheels - certified by the Ministry of Health;</li> <li>- Cabin ventilation fan with air circulation flow;</li> <li>- Automatic cabin lighting (ON/OFF) with LED, lift lighting;</li> <li>- Load verification system - electronic scale;</li> <li>- Installation plan for the lift.</li> </ul>				
		<i>Total</i>	lei			
		<i>Supply and storage expenses</i>	%			
		<b>Total Equipment Including salary</b>				
		3. Adjustment and start-up work				
5	1-14-002-2	Passenger lift for administrative buildings, for 10 stations, load capacity up to 1000 kg, cabin speed 1.6 m/s	lift	1.00		
6	1-14-002-4	If the number of stops changes, reduce or add to standard 01-14-002-02	1 stop	-7.00		
		<i>Total</i>	lei			
		<i>Social insurance</i>	24%			
		<i>Total</i>				
		<i>Overhead costs</i>	%			
		<i>Total</i>				
		<i>Estimated profit</i>	%			

1	2	3	4	5	6	7
		<b>Total Adjustment and start-up works Including salary</b>				
		Total	lei			
		<b>Total estimate: Including salary</b>				