


























. Akhaltsikhe (EXPRESS)

		Name	Technical description	Unit	Quantity	Unit cost, \$	Cost, \$
Building for operator							
1		Frieze	The frieze of the building consists of galvanized corrugated steel panels with special color blue with gloss. H = 700 mm. Complete with a subsystem for attaching to building structures and hardware.	m2	15.82		
2		Profile	The profile of the junction of the frieze to the building in the upper part is made of aluminum with a polymer coating (orange), h = 200mm	m2	4.52		
3		Parapet	Parapet 700 mm wide made of galvanized steel 0.5 mm thick. Without an internal metal frame. Fabrication at a construction site.	m2	21.00		
4		Mood lightning	Strobe with LED illumination for illumination of the frieze of the building. Made of trapezoidal plastic profile with LED lighting.	m	22.60		
5		Wall cladding cassettes	Sheathing of the walls of the building with galvanized steel cassettes with a pattern - roof imitation. Complete with a subsystem for attaching to building structures and hardware. Installation of the facade system without visible fasteners.	m2	57.81		
6		Cap	The plinth of the building is steel, made of smooth galvanized steel, the inner frame is made of galvanized steel pipe.	m2	4.52		
6		Escarpments	Sheathing of window and door openings on the building is made of 1.8 mm thick aluminum with a polymer coating. The special design of slopes with the use of aluminum extrusion profiles ensures the absence of hardware on the front surfaces. The window (door) slope is volumetric. Fastened by means of the P-A08 profile, which ensures the absence of hardware on the front surfaces.	m2	16.20		
Building Express							
8		Frieze	The frieze of the building consists of galvanized corrugated steel panels with special color blue with gloss. H = 700 mm. Complete with a subsystem for attaching to building structures and hardware.	m2	12.00		
9		3D letter (sign)	Formed mortise in the frieze of the building letters "Express" (English) front panel of acrylic 3mm. Internal LED backlighting by LEDs (Cree LEDs). Set of 7 letters. 2.2*0.7	piece	7.00		
10		3D letter (sign)	Formed mortise in the frieze of the building letters "Express" (Georgian Language) front panel of acrylic 3mm. Internal LED backlighting by LEDs (Cree LEDs). Set of 8 letters. 2.2*0.7	piece	8.00		
11		Profile	The profile of the junction of the frieze to the building in the upper part is made of aluminum with a polymer coating (orange), h = 200mm	m2	3.42		
12		Parapet	Parapet 700 mm wide made of galvanized steel 0.5 mm thick. Without an internal metal frame. Fabrication at a construction site.	m2	15.90		
13		Mood lightning	Strobe with LED illumination for illumination of the frieze of the building. Made of trapezoidal plastic profile with LED lighting.	m	17.10		
14		3D letter (sign)	3D sign on the facade of the building, D 790mm. Made of molded acrylic with UV printing and applique. With internal LED lighting.	piece	1.00		
Total						9.80	
Canopy							
15		Frieze	Canopy frieze, consists of galvanized corrugated panels (special configuration: sharp tooth) and a smooth profile with a special color blue with gloss. H=900 mm. Complete with a subsystem for fastening to the metal structures of the canopy and hardware.	m2	36.00		
16		3D letter (sign)	3D sign on the facade of the building, D 790mm. Made of molded acrylic with UV printing and applique. With internal LED lighting. English sign.	piece	1.00		
17		3D letter (sign)	3D sign on the facade of the building, D 790mm. Made of molded acrylic with UV printing and applique. With internal LED lighting. Georgian sign.	piece	1.00		
18		Frieze	The corner element of the canopy frieze is 700 mm high, repeats the shape of the frieze in the form of corrugated panels. It is made of molded blue plastic with gloss. Substructures are made of galvanized steel profiles. Mounting system without hardware and fasteners on the front surface.	piece	4.00		
19		3D letter (sign)	Three-dimensional overhead letters with internal illumination "Express" (English). Aluminum welded housing with molded front part made of plexiglass PMMA 3 mm, backlight - LEDs. Set of 7 letters.	piece	7.00		
20		3D letter (sign)	Three-dimensional overhead letters with internal illumination "Express" (English). Aluminum welded housing with molded front part made of plexiglass PMMA 3 mm, backlight - LEDs. Set of 8 letters.	piece	8.00		
21		Mood lightning	Profile with LED illumination in compound filling, it is made of extruded aluminum with a polymer coating, on brackets in the composition with an extruded plastic light profile. It includes front and back lighting. Designed to organize the illumination of the frieze around the perimeter of the canopy. Complete with fasteners.	piece	40.00		
22		Ceiling	Suspended ceiling made of galvanized steel 0.7mm thick consisting of white panel 325 mm wide, RT docking profile, metal frame made of galvanized pipe and fittings, hardware.	m2	145.00		
23		LED lightning	The LED lamp is built into the suspended ceiling. Rectangular. For external use. The degree of protection is IP65. The body is cast aluminum. The luminous flux is 10600Lm, the color temperature is 5000K. Power consumption - no more than 100 watts. Operating temperature -30...+50. Easy removable design for maintenance and replacement.	piece	6.00		
24		Parapet	The parapet is made of galvanized steel 0.5 mm thick, with locks. Without an internal metal frame. Made on the construction site.	m2	37.20		
25		Profile	Transition profile of the frieze abutting to the canopy ceiling h = 0.2 m with polymer coating (white).	m2	8.00		
26		Pillar cladding	The covering of the canopy support of square / rectangular cross-section, made of galvanized steel with polymer coating. Complete with a subsystem for attaching the skin to the metal frame of the canopy. The height of the supports is determined by the height of the canopy, the sweep depends on the size of the core of the support. Height 4.75m, 5 pcs	m2	64.13		
27		Tolem	The price stele is 9500 mm for 4 types of fuel. Two-string. Single-support. The panels of the stele under the sign are made of corrugated galvanized steel with a polymer coating. The "GULF" sign is made of molded white-milk acrylic with UV printing and applique. The logo is illuminated with white LEDs. The steel letters "Express" (English/Georgian) are made of molded plastic, the internal illumination is carried out by white LEDs. The price panel is made of aluminum with a polymer coating. From the outside, the price panel is closed with a red-hot glass with a decal. The types of fuel are made in the form of a replaceable plate made of silicate tempered glass with an application. The illumination of fuel types and fuel cost is made by white LEDs. Support for the stele: welded metal frame, round section. The frame elements undergo shot blasting, stripping, followed by degreasing of the surface, and additional treatment of the welds with an anticorrosive primer containing zinc. The stele is equipped with an IR remote control of price lines.	piece	1.00		
28		Protective arc steel	Protective arc: for installation in front of/on the safety islands.	piece	2.00		

29		Trash bin Combined service unit on a fuel platform made of polymer coated steel. Includes a towel holder, a washing station for washing glasses, a box for gloves and a garbage container	piece	2.00		
Total:						
Cost of material without VAT						
Transportation cost without VAT						
Installation without VAT						
Total cost without VAT						