Building the jointly operated border crossing point "Palanca" on the territory of the Republic of Moldova

(denumirea obiectivului)

Bill of Quantities № 5-2-2 DA

Extension of the Customs Control area, including the access ways. Phase 2. Exit from the Customs' area (UKR) (04 / 2015-0-DA)

No.	Symbol of the				Quantity	Estimate	value, USD
	standard and		J	J.M.	according to the	Per U.M.	Total
	resource code				design data	incl. salary	incl. salary
						mei. saiai y	mer. sarary
1	2	3		4	5	6	7
		Chapter 1. Exit from the Customs' area PC 0 + 00 - PC 2 + 34					
		Chapter 1.1. Preparatory works					
1	DF22A	Removing the pillars for road traffic si	gns	piece	10,00		
2	D1 2211	Cutting with the miller of the used asp		piece	10,00		
	DI155B	concrete layer, having a drum width of 1000 mm, the depth of the layer: 10 cm	:	m2	530,00		
3	TsI50A1	Transportation of the ground with the dumper of 5 t at a distance of 1 km		t	105,00		
4	TsC51C	Works for unloading the soil in the storage, field category III		100 m3	0,48		
5	D1118	Mechanized scrapping of the coating of broken stone	of	m3	32,00		
6	TsI50A1	Transportation of the ground with the dumper of 5 t at a distance of 1 km		t	51,20		
7	TsC51C	Works for unloading the soil in the storage, field category III		100 m3	0,32		
8	TsC03F1	Mechanic digging with excavator of 0. 0.70 m3, with internal combustion eng and hydraulic command, in grounds w natural humidity, and unloading in mo cars, land cat. II.	ine ith	100 m3	44,18		
9	TsI50A4	Transportation of the ground with the dumper of 5 t at a distance of 4 km		t	7 289,70		
10	TsC51A	Works for unloading the soil in the storage, field category I		100 m3	44,18		
11	TsG08B	Mechanical sawing of softwood trees, including mauve transport of wood in warehouses, outside the area of works, trees 31 50 cm in diameter	,	piece	8,00		
12	TsG07C	Removing hardwood and fir trees with manual means and transporting wood is warehouses, outside or in the work are transporting by hand, the diameter of troots or roots of 51 70 cm	in a,	piece	8,00		
13	TrB22D1A	Transport of materials with 10 tf tire crane, fixed in fixed position, weight of materials 0-0,5 t and lifting height of m (abandoned car)		t	4,00		
14	TsI50A4	Transportation of the ground with the dumper of 5 t at a distance of 4 km		t	4,00		

1	2	3	4	5	6	7
15	TsC55A	Water pumping out of the excavations and tranches	m3	830,00		
16	TsC03F2 k=1.2	Mechanic digging with excavator of 0.40-0.70 m3, with internal combustion engine and hydraulic command, in clayish grounds dipped with water, and unloading in motor vehicles of ground cat. II. Machinery coefficient = 1.200	100 m3	4,15		
17	TsI50A4	Transportation of the ground with the dumper of 5 t at a distance of 4 km	t	825,85		
18	TsC51B	Works for unloading the soil in the storage, field category II	100 m3	4,15		
		Total Preparatory works Inclusiv salary			1	
		Chapter 1.2. Drainage system				
19	TsC03F2 k=1.2	Mechanic digging with excavator of 0.40-0.70 m3, with internal combustion engine and hydraulic command, in clayish grounds dipped with water, and unloading in motor vehicles of ground cat. II. Machinery coefficient = 1.200	100 m3	4,60		
20	TsI50A4	Transportation of the ground with the dumper of 5 t at a distance of 4 km	t	915,40		
21	TsC51B	Works for unloading the soil in the storage, field category II	100 m3	4,60		
22	TsC55A	Water pumping out of the excavations and tranches	m3	920,00		
23	DA06A1	Layer of natural aggregates of stone but M400, fraction 150-350 mm, with manual paving	m3	740,00		
24	DA06A1	Layer of natural aggregates of lime gravel M600, fraction 40-70 mm, with manual paving	m3	310,00		
25	DA06A1	Layer of natural aggregates of lime gravel M600, fraction 20-40 mm, with manual paving	m3	345,00		
26	DA06A1	Layer of natural aggregates of lime gravel M600, fraction 5-20 mm, with manual paving	m3	380,00		
27	DA19A	Anti-contaminating layer made of nonwoven synthetic filtering textile, thickness 2.2 mm, density 260 gr/m2	m2	1 380,00		
28	DA06B2	Layer of natural cylinder aggregates, having the function of filtering resistance, insulation, ventilation, anti-capillary, with manual coverage, with mix of sand/river gravel with a ratio of 1: 1	m3	415,00		
		Total Drainage system Inclusiv salary				
		Chapter 1.3. Earthworks				
29	DI95	Mechanized excavation of the gutters in ground of category II	100 m3	6,27		
30	TsC19C1	Mechanic digging with bulldozer on the crawler 81-180 HP, including the pushing of the ground up to 10m, in ground of category III	100 m3	5,01		
31	TsC22E1 k=2	Increase in use of hours-equipment art. TsC19 for transporting the ground for	100 m3	5,01		

1	2	3	4	5	6	7
		each additional 10 m, exceeding the distance envisaged for the respective				
		items TSC19C1, for grounds of category III				
		Labor efforts coefficient = 2.000 Materials coefficient = 2.000 Machinery coefficient = 2.000				
32	TsC03F1	Mechanic digging with excavator of 0.40-0.70 m3, with internal combustion engine and hydraulic command, in grounds with natural humidity, and unloading in motorcars, land cat. II.	100 m3	125,75		
33	Supplier price	Price for clay for the earth bag (compacted condition)	m3	12 575,00		
34	TsD32A	Executing the earth bags, bringing up to the minimum density of 1.65 kg/cm, on settled grounds through stratified rolling of the soil with the roller	100 m3	125,75		
35	TsE05B	Levelling with motor grader up to 175 HP of the natural land field and of the groundwork platforms, by cutting the bumps and pushing the dug soil in the holes, land cat. II.	100m2	84,25		
36	TsE06B	Preparing the ground platform for placing one insulating layer or a layer of sand or ballast, by manual leveling and compacting with the self-propelled static roller compressor, 10-12 t, in cohesive soil	100m2	84,25		
37	TsE03B	Manual finishing (polishing) of slopes in medium ground	100m2	20,90		
38	TsE02B	Manual finishing (polishing) of platforms in medium ground	100m2	2,99		
39	TsH09B	Seeding the lawn on areas with slope under 30%	100m2	20,90		
40	TsH09A	Seeding the lawn on horizontal areas and fields with a slope under 30%	100m2	2,99		
		Total Earthworks Inclusiv salary Chapter 1.4. Road system				
41	DA06B2	Layer of natural cylinder aggregates, having the function of filtering resistance, insulation, ventilation, anti-capillary, with manual coverage, with sand	m3	1 478,00		
42	DA10B	Road layer of granular material (pebble), stabilized with cement of 4% dosage, by mixing it in fixed stations, with mechanical laying	m3	2 231,00		
43	D1107	Priming the surface of the main layers in order to apply a layer of asphaltic concrete	t	8,047		
44	DB16H	Asphalt concrete covering with small aggregates of type SMAg-I, executed in hot conditions, in thickness of 4.0 cm with mechanical laying	m2	5 364,00		
45	DB19G	Asphalt concrete covering with big aggregate type SKPg-I, executed in hot conditions, in thickness of 6.0 cm with mechanical laying	m2	5 364,00		
46	DB19G k=1.333	Asphalt concrete covering with big aggregate type SKVPg-I, executed in hot	m2	5 364,00		

1	2	3	4	5	6	7
-		conditions, in thickness of 6.0 cm with				
		mechanical laying (thickness of 8 cm)				
		Labor efforts coefficient = 1.333				
		Materials coefficient = 1.333				
		Machinery coefficient = 1.333				
47	DA19A	Geo-composite layer PGM-G 100/100	m2	5 364,00		
	<i>D</i> /11//11	bedded on the road platform		3 30 1,00		
48		Pre-manufactured concrete borders, for				
	DE10C	pavements 30x15 cm, on concrete	m	203,00		
		foundation C12/15 28x20 (h) cm				
		Total Road system				
		Inclusiv salary				
49		Chapter 1.5. Consolidation of roadsides				
49		Mechanized placement of the road clothing from crushed stone M300 using				
	D1134	the method of wedging in one layer H=15	100m2	5,06		
		cm				
50		Coating the embankments with compacted				
		vegetal ground, for their consolidation,				
	TsH06B	executed on slopes with a height up to 4	m2	420,00		
	1511002	m, the vegetal ground layer being 15 cm		1_0,00		
		thick				
51	Talioo A	Seeding the lawn on horizontal areas and	1002	4.20		
	TsH09A	fields with a slope under 30%	100m2	4,20		
52	ТеН12В	Watering the areas with the hose from the	100m2	4.20		
	TsH12B	tank	100m2	4,20		
		Total Consolidation of roadsides				
		Inclusiv salary				
		Chapter 1.6. Signs, marking				
53		Spreading with the shovel of light earth in				
		uniform layers, 10-30 cm thick, with a				
	TsD01B	throw of up to 3 m of piles, including	m3	45,30		
		smashing of earth bolls from the medium				
E 1		ground				
54		Compaction with the mechanical knocker				
		of 150-200 kg filling in the successive layers of 20-30 cm thickness, excluding				
	TsD05B	the watering of every layer separately, the	100 m3	0,46		
	LOUJD	earth fillings being executed from	100 1113	0,70		
		cohesive soil (executing the half-staff for				
		planting the pillars)				
55		Diverse metallic confections from rolled				
	CL18A	profiles, plate, checker plate, steel,	1	02.90		
	CLIOA	concrete, pipes for supporting or covering,	kg	93,80		
		totally or partially embedded in concrete				
56		Planting the pillars for industrially-				
	DF18A	manufactured road traffic signs made of	piece	7,00		
		galvanized metal of type CKM 2.30				
57	DE10:	Planting the pillars for industrially-		2.00		
	DF18A	manufactured road traffic signs made of	piece	2,00		
58		galvanized metal of type CKM 2.35				
36	DE10A	Planting the pillars for industrially- manufactured road traffic signs made of	nicas	2.00		
	DF18A	galvanized metal of type CKM 2.40	piece	3,00		
59		Planting the pillars for industrially-				
	DF18A	manufactured road traffic signs made of	piece	2,00		
	DITOA	galvanized metal of type CKM 3.40	piece	2,00		
60	DEACE	Placing in localities the road signs on		• 00		
	DF20B	pillars of type B-700	piece	2,00		
		·			•	•

1	2	3	4	5	6	7
61	DF20B	Placing in localities the road traffic signs on pillars of type D-700	piece	7,00		
62	DF20B	Placing in localities the road traffic signs on pillars of type A-900	piece	1,00		
63	DF20B	Placing in localities the road traffic signs on pillars of 350x1000 mm	piece	2,00		
64	DF20B	Placing in localities the road traffic signs on pillars 700x350 mm	piece	1,00		
65	DF20B	Placing in localities the road traffic signs on pillars 600x900 mm	piece	1,00		
66	DF20B	Placing in localities the road traffic signs on pillars of 900x1350 mm	piece	1,00		
67	DF20B	Placing in localities the road traffic signs on pillars of 1160x500 mm	piece	1,00		
68	DF20B	Placing in localities the road traffic signs on pillars of 1500x1200 mm	piece	1,00		
69	DF20B	Placing in localities the road traffic signs on pillars of 3000x1020 mm	piece	1,00		
70	DF11A	Plastic pillars for guiding the road traffic, containing complete pillar (marking post)	piece	109,00		
71	DF58A	Longitudinal, continuous road marking Type E on the road with thermoplastic elements, width 0.15 m	m2	68,60		
72	DF58A	Longitudinal, continuous road marking Type L on the road with thermoplastic elements, width 0.15 m	m2	74,50		
73	DF58A	Longitudinal road marking Type B, with 1 discontinued line at a ratio of 1:2 on the road with thermoplastic elements, width 0.15 m	m2	5,90		
74	DF58A	Longitudinal road marking Type D, with 1 discontinued line at a ratio of 1:2 on the road with thermoplastic elements, width 0.25 m	m2	6,80		
75	DF58A	Longitudinal road marking Type 1.12 on the road with thermoplastic elements	m2	2,80		
76	DF58A	Longitudinal road marking Type 1.16.1 on the road with thermoplastic elements	m2	63,30		
77	DF58A	Longitudinal road marking Type 1.16.2 on the road with thermoplastic elements	m2	15,90		
78	DF58A	Longitudinal road marking Type 1.16.3 on the road with thermoplastic elements	m2	2,24		
79	DF58A	Longitudinal road marking Type 1.18 on the road with thermoplastic elements	m2	12,80		
80	DF58A	Longitudinal road marking Type 1.19 on the road with thermoplastic elements	m2	12,50		
81	DF57A	Performing the artificial road roughness ("stretched policeman") on the carriage made of pre-manufactured elements - removable: medium, length 490 mm, width 450 mm, height 50 mm	piece	14,00		
		Total Signs, marking Inclusiv salary				
		Chapter 1.7. Sidewalk	<u> </u>			
82	TsA04B1	Manual excavation of land, in confined space, having the width under 1m and maximum depth of 4.5 m, executed with supporters, with manual evacuation, in	m3	7,00		

1	2	3	4	5	6	7
		foundations, sewers, roads in soils with natural humidity, depth of digging 0-1.5 m of medium ground				
83	TsE02B	Manual finishing (polishing) of platforms in medium ground	100m2	0,15		
84	DA06A1	Layer of natural cylinder aggregates, having the function of filtering resistance, insulation, ventilation, anti-capillary, with manual coverage of gravel M400 fr. 20-40 mm	m3	3,00		
85	DE10C	Pre-manufactured concrete borders, for sidewalks 20x8 cm, on concrete foundation C12/15 18x20(h)	m	10,00		
86	DE10C	Pre-manufactured concrete borders, for pavements 30x15 cm, on concrete foundation C12/15 28x20 (h) cm	m	21,00		
87	D1107	Priming the surface of the main layers in order to apply a layer of asphaltic concrete	t	0,01		
88	DE12C	Poured asphalt of type SMBg MII, executed for sidewalks, on the existing foundation, in thickness of 3.0 cm	m2	15,00		
		Total Sidewalk Inclusiv salary				
		Total Exit from the Customs' area PC 0+00 - PC 2+34 Inclusiv salary				
		Total	\$			
		Social and health insurance	27,50 %			
		Total	100,00 +			
		Overhead costs	%			
		Total	100,00 +			
		Estimate benefit	%			
		Total deviz: Inclisiv salariu				

Intocmit	
	(funcția, semnătura, numele, prenumele)
Verificat	
	(funcția, semnătura, numele, prenumele)

Building the jointly operated border crossing point "Palanca" on the territory of the Republic of Moldova

(denumirea obiectivului)

Bill of Quantities No. 6-4

External electrical lighting Phase 2 (04/2015-0-IEE)

No.	Symbol of the	Name of works	Unit of	Quantity	Estimate v	alue, USD
crt.	norm and resource code		measure	according to	Per U.M.	Total
	resource code			the design data	incl. salary	incl. salary
1	2	3	4	5	6	7
		Chapter 1.1. Foundations under pillars (04/2015-0-IEE.D1)				
1	FjG01B F	Dry shaft executed manually in grounds of class I and II, down to 32 m depth, with diameter of 1000 mm (adopted)	m	28,60		
2	TsC54C	Foundation layer of gravel fr. 20-40 mm	m3	1,82		
3	CB03B	Formwork of reusable panels, with plywood of 15mm for pouring concrete in elevations, straight walls up to 6 m high inclusively, supporters being included	m2	81,64		
4	CC02K	Reinforced concrete steel shaped in OB 37 construction shops, with bars over 8 mm diameter and mounted on beams and pillars, at heights smaller or equal to 35 m, excluding constructions executed with sliding formwork	kg	60,32		
5	CC02L2	Concrete steel fittings shaped in PC 52 construction shops, with bars over 8 mm diameter and mounted on beams and pillars, at heights less than or equal to 35 m, excluding constructions executed with sliding formwork	kg	280,80		
6	CL18A	Diverse metallic confections from rolled profiles, plate, checker plate, steel, concrete, pipes for supporting or covering, totally or partially embedded in concrete (bolt 1.1M 24x800 Bcτ3πc2)	kg	355,68		
7	CA03G	Reinforced concrete, poured with classical means, in foundations, basements, support walls, under zero - share walls, concrete poured with classical means, reinforced concrete class C20/25 (M350) F50 Small materials (resinous cases, nails,	m3	11,18		

1	2	3	4	5	6	7
		clamps) = 1.015				
8	TsD01B	Spreading with the shovel of light earth in uniform layers, 10-30 cm thick, with a throw of up to 3 m of piles, including smashing of earth bolls from the medium ground	m3	9,46		
9	TsD05B	Compaction with the mechanical knocker of 150-200 kg filling in the successive layers of 20-30 cm thickness, excluding the watering of every layer separately, the earth fillings being executed from cohesive soil	100 m3	0,09		
10	TsC03F1 k=1.2	Mechanic digging with excavator of 0.40-0.70 m3, with internal combustion engine and hydraulic command, in grounds with natural humidity, and unloading in motorcars, ground cat. II. Machinery coefficient = 1.200	100 m3	0,13		
11	TsI50A4	Transportation of the ground with the dumper of 5 t at a distance of 4 km	t	21,45		
12	TsC51B	Works for unloading the soil in the storage, field category II	100 m3	0,13		
		Total Foundations under pillars (04/2015-0-IEE.D1)				
		Chapter 1.2. Construction works (04/2015-0-IEE)				
13	TsC03B1 k=1.2	Mechanic digging with excavator of 0.40-0.70 m3, with internal combustion engine and hydraulic command, in grounds with natural humidity, and unloading in the storage of ground cat. II. Machinery coefficient = 1.200	100 m3	2,99		
14	TsC03F1 k=1.2	Mechanic digging with excavator of 0.40-0.70 m3, with internal combustion engine and hydraulic command, in grounds with natural humidity, and unloading in motorcars, ground cat. II. Machinery coefficient = 1.200	100 m3	0,16		
15	TsI50A4	Transportation of the ground with the dumper of 5 t at a distance of 4 km	t	26,40		
16	TsC51B	Works for unloading the soil in the storage, field category II	100 m3	0,16		
17	34-02-003- 1	Executing the pipe line from technical polyethylene pipes D=40 mm	1 km	1,00		
18	TsD18B	Compacted filling of the ditches, for the buried cables of high voltage electricity lines, made with ground came from medium grounds	m3	299,00		
		Total Construction works (04/2015-0-IEE)				
		Total	\$ 27.50.00			_
		Social and health insurance Transportation costs	27,50 %			
		Transportation costs Storage costs	%			
	<u>I</u>	Diorago costs	/0			1

1	2	3	4	5	6	7
		Direct costs	100,00 +			
		Overhead costs	%			
		Total	100,00 +			
		Estimate benefit	%			
		Total Lucrari de constructie				
		Inclusiv salariu		T	т	
		Chapter 2. Mounting works				
19		Mono-, bi-, three-poles automate,				
	08-03-526-	mounted on the wall or column	piece	1,00		
	1	construction, electricity up to 25 A	P			
• •		(BH32, BA47-29)				
20		Suspended command box				
	08-03-573-	(switchboard), height, width, and	piece	1,00		
	4	depth, mm, up to 600x600x350	P	,		
2.1		(ЩМП)				
21	RpEP18A	Applying the inscriptions PM and TS	piece	1,00		
	r	on the doors of the supply point	r	,		
22		Mono-, bi-, three-poles automate,				
	08-03-526-	mounted on the wall or column		1.00		
	1	construction, electricity up to 25 A	piece	1,00		
		(ВА47-29, ВН32, АВДТ32, АВДТ34)				
23		Universal commutator protected from				
23		dust and water, assembled on the				
	08-03-534-	construction, on the wall or column,	piece	1,00		
	1	the quantity of sections up to 4	piece	1,00		
		(LAY5-BG45)				
24		Device or appliance dismantled				
	08-03-575-	before transportation (programmed				
	1	switcher T9-15, button SB-7, relay	piece	4,00		
		РЭК78/4)				
25	00.02.520	Continuous power contactor on				
	08-03-529-	constructions, electricity up to 160 A	piece	1,00		
	1	(КМИ)	1	,		
26	08-02-369-	Light fitting installed outside the		26.00		
	2	buildings, with LED bulbs	piece	26,00		
27		Introducing conductors in laid metal				
	08-02-412-	pipes and hoses: the first conductor is				
	4	mono-strand or multi-strands in joint	100 m	2,70		
	4	braiding, summary section up to 35				
		mm2 (C2XY-F 3x6,0)				
28	Supplier	Cable C2XY-F 3x6.0 mm2	m	270,00		
20	price		1	270,00		
29		Introducing conductors in laid metal				
	08-02-412-	pipes and hoses: the first conductor is	100	0.20		
	4	mono-strand or multi-strands in joint	100 m	8,20		
		braiding, summary section up to 35				
30	Cumulian	mm2 (C2XY-F 3x10)	1			
30	Supplier price	Cable C2XY-F 3x10 mm2	m	820,00		
31	price	Introducing conductors in metal				
51		pipes and hoses: the first conductor is				
	08-02-412-	mono-strand or multi-strands in joint	100 m	6,20		
	1	braiding, summary section up to 2,5	100 111	0,20		
		mm2 (ПРГН 1x2,5)				
32	Supplier	, , ,				
	price	Thread ΠΡΓΗ 1x2.5 mm2	m	620,00		
33	33-01-016-	Assembling the steel pillars	,	1 046		
	1	S235JRG2, galvanized in hot	t	1,846		<u> </u>

1	2	3	4	5	6	7
		conditions, for support, self-standing,				
		on one stand, weight up to 2 t,				
		EUROPOLES or similar production				
		(CC 7m, 62/160/4 mm - 26 pieces)				
34		Special metallic consoles welded on				
	08-02-363-	the columns for the light fittings,	piece	26,00		
	1	quantity of bulbs 1	Prece	20,00		
35		Steel metallic back leg S235JRG2,				
33	Supplier	galvanized in hot conditions, with a				
	price	simple straight arm of type WPD	piece	26,00		
		1/1.5/10 fi60				
36		Mono-, bi-, three-poles automate,				
30	08-03-526-	mounted on the wall or column				
	1	construction, electricity up to 25 A	piece	26,00		
	1	(BA47-29)				
37		Installations on devices and				+
37						
		connecting the cable threads or conductors of exterior network to the				
	08-03-574-		100	0.70		
	1	blocks of the clamps and to the	cables	0,78		
		clamps of devices and mechanisms: cables or conductors, section up to 10				
		mm2				
38	09 02 142		-			+
30	08-02-142-	Executing the bedding for one single cable in the ditch	100 m	10,00		
20	l l	cable in the ditch				
39	Supplier	Cond	2	10.00		
	price	Sand	m3	10,00		
40	00.02.142	Committee the colling to the				
40	08-02-143-	Covering the cable, placed in the	100 m	10,00		
4.1	l l	ditch: with bricks, one single cable				
41	Supplier	G		2 020 00		
	price	Construction bricks 250x120x65 mm	piece	2 930,00		
42	00.02.406	Matallia as naturations for nines				
42	08-02-406-	Metallic constructions for pipes:	t	0,05		
	1	clamps or constructions, type "Π"	Φ.			
		Total	\$ 27.50.00			
		Social and health insurance Transportation costs	27,50 %			
		Storage costs	%			
		Direct costs	100,00 +			
		Overhead costs	%			†
		Total	100,00 +			
		Estimate benefit	%			
		Total Mounting works				
		Chapter 3. Equipment				
43	Supplier	Automated switcher of type BA47-	_			1
	price	29M, 1P, 16A, °B°	piece	1,00		
44	Supplier	Case mounted on the wall ЩМП-1-0				<u> </u>
''	price	74 Y2, IP54	piece	1,00		
45	Supplier	Automated switcher of type BA47-				<u> </u>
7.7	price	29M, 1P, 10A, °B°	piece	1,00		
46	*	Commutator LAY5-BG45 with key	1			+
40	Supplier price	BSW80-BG-2-K02	piece	1,00		
17	-					1
47	Supplier	Intermediary relay P9K 78/4. 3A.	piece	1,00		
10	price	230V				
48	Supplier	Contractor КМИ 11810, 18A, 230 V	piece	1,00		
	price		F	-,		
49	Supplier	Button SB-7	piece	2,00		
	price			2,00		1
50	Supplier	Timer TЭ15	piece	1,00		
· · · · · · · · · · · · · · · · · · ·		·	· · · · · · · · · · · · · · · · · · ·			·

1	2	3	4	5	6	7
	price					
51	Supplier price	Street light fitting with LED light source, light flow 5000-6000 Lm, 50W, 230V, IP65	piece	26,00		
52	Supplier price	Automated switcher of type BA47-29M, 2P, 2A, °B°	piece	26,00		
53	Supplier price	Clips of type 3HИ-6	piece	78,00		
54	Supplier price	DIN-Sina L=1.0 m	m	2,60		
		Total	\$			
		Storage costs	%			
		Total Equipment				
		incl. salary				
		Total			•	
		Inclisiv salary				

Intocmit	
_	(funcția, semnătura, numele, prenumele)
Verificat	
_	(funcția, semnătura, numele, prenumele)