HOLY ASCENSION PARISH

89000 Velykyj Bereznyj, Shevchenka Str. 47, Velykyj bereznyj district, GREEK CATHOLIC EPARCHY OF MUKACHEVO Transcarpathia Region, Ukraine

Associazione AMCOR

C.so M. d'Azeglio, 30 - 10125 TORINO ITALIA

N.130/15 PR.Y.

Project: Construction of Daily Senior Care Center "A Flash of Hope" in Velykyj Bereznnyj.

Project initiator: Holy Ascension parish community in Velykyj Bereznyj.

Project holder: Greek-Catholic Eparchy of Mukachevo, 88017 Uzhgorod, Zakarpatska Street – 18, Transcarpathia Region, Ukraine.

Project director: Reverent Father Vasyl Danylash, parish administrator. Address: Shevchenka Street 47, 89000 Velykyj-Bereznyj, Ukraine.

Project endorsement by His Excellency Milan Sasik CM, Bishop of Mukachevo.

Date of submission: 03 December 2015, Uzhgorod.

PROJECT DESCRIPTION

Town Velykiyj-Bereznyj is located in the Uzhanska valley, surrounded by the Carpathian Mountains, nearby the river Uzh. It is a district center 50 km far from the main city of the Transcarpathia - Uzhgorod. In Velykij-Bereznyj there are 8000 inhabitants. There are following religious denomination in Velykyj Bereznyj: Roman Catholics 65 families, Orthodoxies 70 families. Greater part of people belong to the Greek-Catholic community that numbers 350 families.

In 1949 our Church was liquidated. We had our stone church which was built in 1792. Soviet regime took away everything. Our parish property was confiscated and our church was given into the disposition of the Orthodox Church of Moscow Patriarchate. In 1950 our parish priest was sentenced to years 25 of hard labor. The building of our parish house was turned into the Village Education Department.

After the legalization of our Church in 1989 our parish community was officially registered in on the 31 of July 1991. Till 2011 we prayed in turns with our Orthodox brothers in the building of our former church. In 2011 they started the construction of their own church and our former church was returned. In 1991 our parish priest was allotted 2 rooms for living in the building of our former parish house. In 1999 thanks to God the whole building was officially returned. In fact the part of the premises still was occupied by Village Education Department and it was once and for all leaved only in 2015. The part of the parish house was reconstructed in 2003 and now there live 2 parish priests with their families, there is a chancery and a catechetic class "Ascension". As far as this year we were returned all the premises our parish council decided to create a Daily Senior Care Center – "A Flash of Hope" in the main building of our parish house.

Daily Senior Care Center is very vital and actual both for our Eparchy and Transcarpathia in general. The precondition for the construction of Daily Senior Care Center is the absence of place where homeless, poor and low-income old people could come and get warm, have some warm food and to stay for a night. Especially nowadays when more and more old people have become unprotected due to the current situation in our country.

The construction works of the Daily Senior Care Center "A Flash of Hope" started in August 2015. Since that time we have dismantled old floor, inside sewerage system, cement covering of floors and bricklayed three new wall partitions (see attached photos).

The total sum of purchased construction materials and accomplished works is 85.000,00 Hrivna (3.400,00 Euro).

Below is presented calculation of the expenses to complete the Construction of Daily Senior Care Center ""A Flash of Hope" in Velvkvi Bereznavi:

Nº	TITLE	MEASURE UNIT	QUANTITY	SUM IN HRIVNA
1	2	3	4	6
1	DISMANTLING WORKS			
1	Dismantling of old plaster from walls	100m2	4,1	4604
2	Dismantling of walls	10 M3	1,47	5046
3	Dismantling of inner partitions	1 M3	1	151
4	Dismantling of wooden floor cover	100 _M 2	1,92	1717
5	Dismantling of floor tile	100m2	0,499	870
6	Dismantling of old window blocks	100 item	0,13	403

7	Dismantling of old door blocks	100 item	0,11	735
11	WALLS AND INNER PARTITIONS			
8	Repair of brick walls	1 m3	9	15754
9	Installation of gypsum plasterboard inner partitions	100m2	0,554	17646
10	Installation of suspended ceiling	100 M2	2,413	26383
11	FLOOR AND STAIRCASE			
12	Laying of Installation of crushed stone layers	м3	16,6	7767
13	Installation of concrete floor	100M2	2,04	2039
14	Sound- and heat insulation	100M2	2,413	12582
15	Cement covering of first and second floor	100 M2	2,413	4592
16	Installation of reinforced bulkhead	100M3	0,013	3156
17	Laying of concrete micxture into stairs and staircase	100m3	0,069	2138
Ш	FINISHING WORKS			
18	High-quality plastering of façade	100m2	1,92	8925
19	High-quality plastering of cocle	100M2	0,43	980
20	Puttyinf of façade walls with mineral putty"Cerezit"	100M2	1,92	3941
21	Painting of façade walls	100M2	1,96	4221
22	Inside plastering of walls	100m2	7,7	17544
23	Puttying of inside walls with mineral putty "Cerezit"	100m2	7,7	6955
24	High-quality painting of walls and ceiling	100m2	10,12	37181
25	Installation of plywood boards under the floor cover	100m2	1,485	15875
26	Laying of parquet	100m2	1,485	54211
27	Flooring with ceramictile	100m2	1,292	28772
28	Facing of walls with ceramic tile	100m2	0,417	8394
29	Tiling of stairs	100m2	0,603	14479
IV	WINDOWS AND DOORS			
30	Installation of windows	100 M2	0,2	32745
31	Installation of doors	1 block	33	68767
32	Installation of roof windows	Item	2	3317
33	Installation of plastic window boards	100 M	0,2	2487
34	Installation of window sills	100 M	0,2	1598
٧	OTHER WORKS			1070
-		100m3	0,014	1305
35	Preparation of heavy concrete B15(M200)			
36	Preparation of heavy concrete B12,5(M150)	100m3	0,07	6330
37	Preparation of heavy concrete B7,5(M100)	100m3	0,21	17314
38	Preparation of heave cement mixtures M100	100m3	0,131	12404
39	Preparation of heavy cement and mortar mixture M50	100m3	0,023	3286
40	Preparation of heavy cement and mortar mixtureM1:1:6	100m3	0,2	20683
VI	WOODEN FLOOR AND CEILING, INSULATION.		-	
41	Vapourseal insulation	100m2	2,65	2457
42	Laying of boarding joist	100M2		8401
43			2,65	
	Arrangement of attic flooring with boards 30mm	100 M2	2,6	27081
44	Dismantling of roof	100M2	4,4	13479
45	Roof construction	100M2	4,4	36892
46	Roof insulation with mineral wool	100M2	2,65	22176
47	Fireproofing of roof wooden constructions	10M3	1,8	7184
48	Roof cover	100M2	4,3	147895
49	Installation of gutters	100M	0,77	48861
50	Installation of attic ladder	Item	1	3928
VII	ELECTRICITY			
51	Laying of electricity cable	100M	0,35	3954
52	Laying of electricity wire	100M	8,6	21470

53 54	Installation of switches Installation of faucets	100шт 100шт	0,3	1403 2042
55	Contact breaker	Item	1	5375
56	Installation of electricity distribution box	Item	2	4385
	· · · · · · · · · · · · · · · · · · ·	Item		
57	Installation of photosensor	1001	2	587
58	Installation of lamps	100 item	0,25	22430
VIII	WATER MAIN			
59	Installation of water metres and manometers with three-way valve and flushing valve	Set	1	421
60	Installation of water filters in the heating system pipelines ø 25 mm	10 Item	0,1	280
61	Installation of valves and stop cocks on the pipelines ø 25 mm	Item	5	880
62	Laying of water main pipelines of high pressure ø 20 mm	100M	0,5	7862
63	Laying of watermain pipelines of high pressure ø 18	100M	0,35	5049
IX	SEREWERAGE SYSTEM			
64	Laying of sewerage pipelines of low pressure ø50	100M	0,12	788
65	Laying of sewerage pipelines of low pressure Ø100 MM	100M	0,31	3102
66	Laying of sewerage pipelines of low pressure ø 160 mm	100M	0,3	6028
67	Installation of single washbasins with a supply of cold and hot water	10 set.	0,4	7528
68	Installation of lavatory pans	10 set.	0,2	2695
69	Installations of shower cabins	10 set.	0,1	6190
X	HEATING SYSTEM			
70	Laying of heating system pipelines of high pressure Ø16MM	100M	1,6	14173
71	Laying of heating system pipelines of high pressure ø20 mm	100M	0,4	4045
72	Installation of steel radiators	Item	17	70201
73	Installation of distribution manifold	Item	2	26274
74	Installation of heated towel rack	Item	2	4535
75	Installation of water boiler	Item	1	4308
76	Installation of boiler	Item	1	40259
77	Installation of gas stoves with oven	Item	2	13799
ΧI	BLIND AREA			
78	Soil compaction with gravel	100m2	0,48	781
79	Laying of concrete blind area	100m3	0,045	1037
XII	IMPROVEMENT OF THE TERRITORY			
80	Laying of the two-layer base of brocken stone	1000M2	0,105	11618
81				
82	Installation of paving stones	1000m2	0,11	29752
83	Laying of the concrete mixture into some constructions	100m3	0,026	157
XIII	FENCE			
84	Laying of concrete mixture into separate fence constructions	100M3	0,102	618
85	Installation of pipes (metal support) for gate's framework, Ø=108MM	Т	0,09	1666

	TOTAL IN EURO (K=25,00)		57.905,76 EURO	
	TOTAL		1.447644,00 HRIVNA	
XV	INDUSTRIAL EXPENSES			285128,00
92	Preparation of heavy cement mixture M100	100m3	0,015	1414
91	Preparation of heavy concrete type B15 B12,5(M150)	100M3	0,126	11320
XIV	OTHER WORKS			
90	Olive whitewash painting of pipes and framework of the fence and gate	100M2	0,21	622
89	Plastering of socle of fence	100m2	0,52	1185
88	Installation of gate's framework without opening gate mechanism	Т	0,12	2807
87	Facing of gate and fence with profiled sheet	100m2	0,75	13125
86	Installation of pipes (metal support) for fence framework. Ø=57mm	Т	0,25	10702

Calculation is made according to the current prices on 0212.2015 and exchange rate of Euro to Hrivna according to the National Bank of the Ukraine is 1 euro = 25,00 Hrivna

SOURCES OF FUNDS

Local contribution-3.400,00 €

Outside contribution -No outside contribution requested until now

Thus, the total project cost is 57.905,76 €.

Local contribution until now is -3.400,00 €.

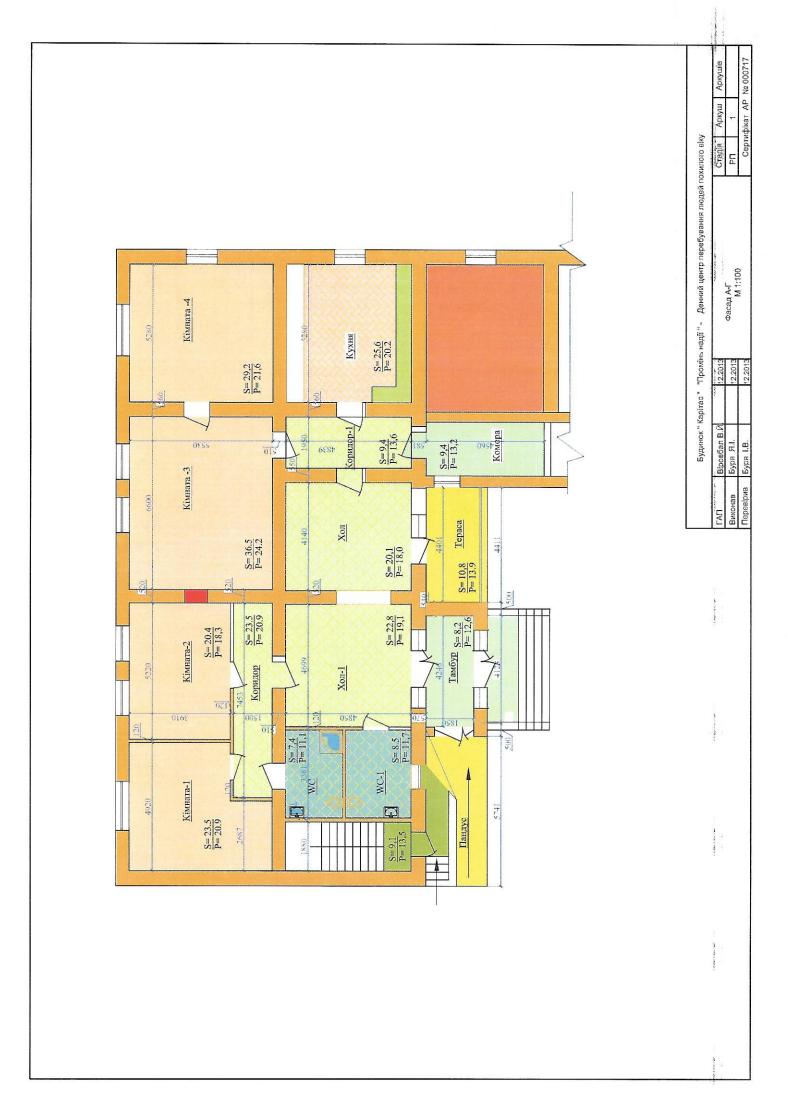
In the spirit of brotherhood we are looking forward to your support. Wishing you abundant God's grace with love and prayers

Truly yours in Christ Jesus,

Mons. Milan Sasik CM, BISHOP

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Rev. Vasyl Danylash Parish administrator

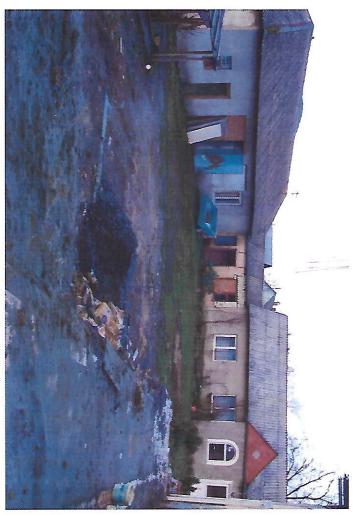






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