

Republic of Serbia MINISTRY OF FINANCE Department for Contracting and Financing of EU Funded Programmes (CFCU) 19/01/2024, Belgrade

## **CONTRACTING AUTHORITY'S CLARIFICATIONS No. 1**

## Reconstruction and adaptation works of selected public buildings across Serbia Publication ref.: NEAR/BEG/2023/EA-LOP/0196

1.	<ul> <li>We are interested in participating in the meeting regarding the published tender "Reconstruction and adaptation works of selected public buildings across Serbia"</li> <li>In technical Specification file (Volume III), point 5.4 General specification - stairlifts platform we noticed a description of the platform of the Italian manufacturer Vimec V65, which is no longer produced. The successor of this model is the V6s model.</li> <li>New model V6s have different platform dimensions. Instead of former V65 dimensions 700x830mm, 770x830mm, 900x1050mm and 770x1050mm, they are now producing platforms with dimensions 700x800mm, 700x900mm.</li> <li>New model V6s use different engine power. Instead of 0,75kw, now they use 1,1kw.</li> </ul>	As the designed equipment is no longer produced (end of product lifecycle), all proposed changes by the tenderer are acceptable. The required equipment is specific and available only at small number of vendors. Generally proposed equipment is coherent to the respective measurements but there is a need to check if the proposed equipment can be installed on positions where there is now a change of platform dimensions. Regarding the public building no. 8 and a proposal of a new platform, this proposal is acceptable. There is only a need to check if the proposed equipment can be installed on positions where there is now a change of platform dimensions.
	<ol> <li>Speed is different. Instead of 0,13m/s in V65 model, now in V6s speed is 0,1m/s.</li> <li>The maximum load is now 225kg instead of 300kg in the old model.</li> </ol>	Regarding the public building no. 11 and a proposal of a change of designed platform, the proposal is acceptable. There is only a need to check if the proposed equipment can be installed on

		positions where there is not a low of
prepa techni the te 1. Hei In fol sheet are tw and P In tec chang – Caj cha – Tra cha 700 – Ele pov In teo chang	alth Centre Novi Pazar der Volume IV, file BoQ-4.3.2 in I-Health Centre Novi Pazar there vo stair platforms in the project PI 2. chnical request for platform PI ge next: pacity — instead of 250kg, inge to 225kg. wel speed instead of 0,13m/s, inge to 0,1m/s tform dimensions — instead of 0x830mm, change to 700x800m ctric motor — instead of 0,75kw wer, change to 1,1kw power. chnical request for platform P2 ge next:	positions where there is now a change of platform dimensions.
pow In teo chang – Caj cha – Tra cha – Pla 770 700 – Ele pow 2. Hig Bela I In fol sheet one st In teo chang – Caj	wer, change to 1,1kw power. chnical request for platform P2 ge next: pacity — instead of 250kg, inge to 225kg. wel speed instead of 0,13m/s, inge to 0,1m/s tform dimensions — instead of 0x830mm, change to 0x900mm. ctric motor — instead of 0,75kw wer, change to 1,1kw power. gh school "Niketa Remezijanski" Palanka der Volume IV, file BoQ-4.3.2 in 3. High school Bela Palanka is tair platform in the project. echnical request for platform ge next: pacity — instead of 250kg,	
– Tra	inge to 225kg. Ivel speed instead of 0,13m/s, Inge to 0,1m/s	

	form dimensions — instead of	
900	x1050mm, change to	
900	x1000mm.	
– Elec	ctric motor — instead of 0,75kw	
pow	ver, change to 1,1kw power.	
-		
3. Pri	imary school "Vuk Karadžić"	
Knjaž	evac	
In fold	ler Volume IV, file BoQ-4.3.2 in	
sheet	5. Primary school Knjaževac is	
	air platform in the project.	
	chnical request for platform	
	e next:	
Ũ	acity — instead of 250kg,	
	nge to 225kg.	
	vel speed instead of 0,13m/s,	
	nge to 0,1m/s	
	form dimensions — instead of	
	x1050mm, change to	
	x1000mm.	
	ctric motor — instead of 0,75kw	
pow	ver, change to 1,1kw power.	
4. ]	Primary school "Dubrava"	
Knjaže	•	
	ler Volume IV, file BoQ-4.3.2 in	
	6. Primary school Knjaževac is	
	air platform in the project.	
	chnical request for platform	
	e next:	
U	acity — instead of 250kg,	
-		
	nge to 225kg.	
	vel speed instead of $0,13$ m/s,	
	nge to 0,1m/s	
	form dimensions — instead of	
	x1050mm, change to	
	x1000mm.	
	ctric motor — instead of 0,75kw	
pow	ver, change to 1,1kw power.	
<b>5</b> A -	moultural and vistominary ash1	
U	ricultural and veterinary school	
Svilaji		
	der Volume IV, file BoQ-4.3.2 in	
	9. Agricultural and veterinary	
	Svilajnac are two stair platforms	
in the	project PI and P2.	

In technical request for platform P2	
change next:	
-Capacity — instead of 250kg,	
change to 225kg.	
- Travel speed instead of 0,13m/s,	
change to 0,1m/s	
– Platform dimensions — instead of	
900x1050mm, change to	
900x1000mm.	
– Electric motor — instead of 0,75kw	
power, change to 1,1kw power.	
6 Drimony school "Kyžiliova"	
6. Primary school "Kušiljevo"	
Svilajnac	
In folder Volume IV, file BoQ-4.3.2 in	
sheet 10. Primary school Svilajnac is	
one stair platform in the project.	
In technical request for platform	
change next:	
– Capacity – instead of 250kg,	
change to 225kg.	
– Travel speed instead of 0,13m/s,	
change to 0,1m/s	
– Platform dimensions — instead of	
770x1050mm, change to	
800x1000mm.	
<ul> <li>Electric motor — instead of 0,75kw</li> </ul>	
power, change to 1,1kw power.	
power, enange to 1,1kw power.	
7. Municipality building Svilajnac	
In folder Volume IV, file BoQ-4.3.2 in	
sheet 11. 7. Municipal building	
Svilajnac is one stair platform in the	
project.	
In technical request for platform	
change next:	
0	
- Capacity — instead of 250kg,	
change to 225kg.	
-Travel speed instead of 0,13m/s,	
change to 0,1m/s	
– Platform dimensions — instead of	
900x1050mm, change to	
900x1000mm.	
– Electric motor — instead of 0,75kw	
power, change to 1,1kw power.	

<ul> <li>8. Primary school "Stevan Sindelić" Vojska - Svilajnac</li> <li>In folder Volume IV, file BoQ-4.3.2 in sheet 9. Agricultural and veterinary school Svilajnac are three stair platforms in the project PI, P2 and P3.</li> <li>Platform PI is planned on straight staircase, but in drawings is shown with curve in upper stop which is not possible (all platforms end travel to the last step). That means that we need to change the model of platforms (V65 is only for stairs with curves). V64 is model for straight staircase.</li> <li>In technical request for platform PI change next:</li> </ul>
Vojska - Svilajnac In folder Volume IV, file BoQ-4.3.2 in sheet 9. Agricultural and veterinary school Svilajnac are three stair platforms in the project PI, P2 and P3. Platform PI is planned on straight staircase, but in drawings is shown with curve in upper stop which is not possible (all platforms end travel to the last step). That means that we need to change the model of platforms (V65 is only for stairs with curves). V64 is model for straight staircase. In technical request for platform PI
In folder Volume IV, file BoQ-4.3.2 in sheet 9. Agricultural and veterinary school Svilajnac are three stair platforms in the project PI, P2 and P3. Platform PI is planned on straight staircase, but in drawings is shown with curve in upper stop which is not possible (all platforms end travel to the last step). That means that we need to change the model of platforms (V65 is only for stairs with curves). V64 is model for straight staircase. In technical request for platform PI
<ul> <li>sheet 9. Agricultural and veterinary</li> <li>school Svilajnac are three stair</li> <li>platforms in the project PI, P2 and P3.</li> <li>Platform PI is planned on straight</li> <li>staircase, but in drawings is shown with</li> <li>curve in upper stop which is not</li> <li>possible (all platforms end travel to the</li> <li>last step). That means that we need to</li> <li>change the model of platforms (V65 is</li> <li>only for stairs with curves). V64 is</li> <li>model for straight staircase.</li> <li>In technical request for platform PI</li> </ul>
<ul> <li>school Svilajnac are three stair platforms in the project PI, P2 and P3.</li> <li>Platform PI is planned on straight staircase, but in drawings is shown with curve in upper stop which is not possible (all platforms end travel to the last step). That means that we need to change the model of platforms (V65 is only for stairs with curves). V64 is model for straight staircase.</li> <li>In technical request for platform PI</li> </ul>
<ul> <li>platforms in the project PI, P2 and P3.</li> <li>Platform PI is planned on straight staircase, but in drawings is shown with curve in upper stop which is not possible (all platforms end travel to the last step). That means that we need to change the model of platforms (V65 is only for stairs with curves). V64 is model for straight staircase.</li> <li>In technical request for platform PI</li> </ul>
Platform PI is planned on straight staircase, but in drawings is shown with curve in upper stop which is not possible (all platforms end travel to the last step). That means that we need to change the model of platforms (V65 is only for stairs with curves). V64 is model for straight staircase. In technical request for platform PI
<ul> <li>staircase, but in drawings is shown with curve in upper stop which is not possible (all platforms end travel to the last step). That means that we need to change the model of platforms (V65 is only for stairs with curves). V64 is model for straight staircase.</li> <li>In technical request for platform PI</li> </ul>
curve in upper stop which is not possible (all platforms end travel to the last step). That means that we need to change the model of platforms (V65 is only for stairs with curves). V64 is model for straight staircase. In technical request for platform PI
<ul> <li>possible (all platforms end travel to the last step). That means that we need to change the model of platforms (V65 is only for stairs with curves). V64 is model for straight staircase.</li> <li>In technical request for platform PI</li> </ul>
<ul><li>last step). That means that we need to change the model of platforms (V65 is only for stairs with curves). V64 is model for straight staircase.</li><li>In technical request for platform PI</li></ul>
change the model of platforms (V65 is only for stairs with curves). V64 is model for straight staircase. In technical request for platform PI
only for stairs with curves). V64 is model for straight staircase. In technical request for platform PI
model for straight staircase. In technical request for platform PI
In technical request for platform PI
change next.
Travel aread instead of 0.12m/a
- Travel speed instead of 0,13m/s, change to 0,07m/s
<b>e</b>
Platform P2 is planned on straight staircase, but in drawings is shown with
curve in upper stop which is not
possible (all platforms end travel to the
last step). That means that we need to
change the model of platforms (V65 is
only for stairs with curves). V64 is
model for straight staircase.
In technical request for platform PI
change next:
– Travel speed instead of 0,13m/s,
change to 0,07m/s.
In technical request for platform P3
change next:
– Capacity — instead of 250kg,
change to 225kg.
<b>C</b>
- Travel speed instead of 0,13m/s, change to 0,1m/s.
– Platform dimensions — instead of
770x1050mm, change to
800x1000mm.
9. Primary school "Mlada pokolenja"
Kovačica
In folder Volume IV, file BoQ-4.3.2 in
sheet 16. Primary school Kovačica is a
one stair platform in the project.

	1.0
In technical request for	or platform
change next:	
– Capacity — instead	of 250kg,
change to 225kg.	
- Travel speed instead	of 0,13m/s,
change to 0,1m/s	
– Platform dimensions –	- instead of
	nge to
900x1000mm.	
10.Primary school "Ma	aršal Tito"
Padina	
In folder Volume IV, file I	300-432 in
sheet 17. Primary school	-
one stair platform in the pr	
In technical request for	
change next:	
-	Oka ahanga
- Capacity - instead of 25	okg, change
to 225kg.	6 0 12 /
- Travel speed instead	of 0,13m/s,
change to 0,1m/s	
– Platform dimensions –	
	nge to
900x1000mm.	
– Electric motor — instea	d of 0,75kw
power, change to 1,1kw	power.
11. Health Scenter Žabalj	
In folder Volume IV, file B	
sheet 19. Health Center Ža	5
stair platforms in the project	
We propose a change o	
platform. Instead of Vimec	
we propose change to Lehr	
Stratos model. The reason	n is because
platform P2 is from the sat	me producer
(Lehner Liftehnik Stratos	). It would
make it more logical to ha	ve the same
model of platform in one b	uilding.
In technical request for	•
change next:	•
– Capacity — instead	of 250kg
change to 225kg.	
- Travel speed instead	of 0.13m/s
change to 0,1m/s.	01 0,1011/0,

	– Platform dimensions — instead of	
	770x830mm, change to	
	800x900mm.	
	– Electric motor — instead of 0,75kw	
	power, change to 0,5kw power	
2.	In the form of the price structure, the	All information needed for pricing of all
2.	descriptions of the works in question	· · ·
	are not defined in detail, is there a	items are contained within the tender
	document in which the necessary	dossier. There are no other documents
	information about the technical	available.
	specifications of the works of the	
	procurement in question can be	
	obtained more clearly and precisely?	
	In the price structure form "2. Primary	
3.	school Veliko Krcmare" in part of	There is a technical error concerning
	works C.VI. Other works, position	discrepancies between units. The unit
	C.VI.3 calculation of works is per m2,	used for calculation of works should be
	while the unit of measure is calculation	m3
	of works per m3. Please edit the price	
	structure template and match the units	
	of measure.	
-	In the price structure form "9.	
4.	Agriculture school Svilajnac" in part of	Description of item should be as stated in
	works A.II Works on the construction	PZI, and please read as: A.II.19 Supply,
	of toilets and apartments, in position	delivery and installation of single-leaf,
	A.II.19 PVC doors POS 4 dim 100/210	glazed PVC doors with interrupted
	cm are required, while in the PZI	
	project PVC doors POS 4 dim 130/210	thermal bridge, for access to the terrace,
	cm are required . Please match the	which are adapted for the disabled. Check
	subject dimensions and modify the	the position and dimensions in the
	price structure template.	drawing. POS 4_dim 130/210cm
	1 1	
5.	In the price structure form "12. Primary	The dimensions of the AL glazed
	school Svilajnac Stevan Sindjelic" in	partitions are stated in the BoQ and
	part of works A.I, in positions A.15,	presented on the drawings AC2-PZI-15-
	A.16 and A.17, the procurement,	01-05 and AC2-PZI-15-01-05
	transport and installation of AL facade	
	glazed partitions is required. Please	
	publish the carpentry schemes of the	
	planned AL partitions.	
6.	In the price structure form "13. Center	There is a technical error concerning
	for social work Opovo" in part of works	discrepancies between units. The unit
	C.VI. Other works, position C.VI.3	used for calculation of works should be
	calculation of works is per m2, while	
	the unit of measure is calculation of	m3
1	works per m3. Please edit the price	

	· · · · · · · · · · · · · · ·	
	structure template and match the units	
7.	of measure. In the price structure form "14. Health center Bela Crkva" in part of works A.II and A.III, in positions A.II.2 and A.III.2 procurement, transport and installation of PVC joinery is required. Please post the PVC joinery schemes.	As it is written in the BoQ the dimensions of the PVC joinery is given in the drawings. "Supply, delivery and installation of PVC joinery. Refer to drawing for position and dimensions of the doors." Also as it written on the drawings, "the Contractor is obliged to take true measurements of the existing building during the construction process In case of substantial discrepancy, the Contractor is obliged to consult with the Client's site engineer.". The Contractor has sufficient information
8.	In the price structure form "15. Cultural center Bela Crkva" in part of works A.II, in positions A.II.19 - A.II.21, procurement, transport and installation of PVC joinery is required, and in position A.II.22, wooden joinery is required. Please post the carpentry plans.	for pricing of these items. Same answer as under question 7
9.	In the price structure form "18. Health station Feketic" in part of works A.I. in positions A.I.2 and A.I.3, procurement, transport and installation of AL carpentry is required. Please post the aluminum carpentry schemes.	Same answer as under question 7
10.	In the price structure form "19. Health center Žabalj" in the part of works A.Isa in positions A.I.2 and A.I.3, the procurement, transport and installation of AL carpentry is required. Please post the aluminum carpentry schemes.	Same answer as under question 7
11.	It is stated in the tender documentation that translations into English must be attached to documents that are not in English. Are translations into English also necessary for documents issued in Serbian?	As per request, documents must be translated, however they do not have to be certified by official court translator, as long as copy of original document is also attached.

12. Our company is a small company tha according to the legislation of the Republic of Serbia, is not obliged to obtain a cash flow statement. Is acceptable to submit BONJN and balance sheets instead of cash flow statement?	registered in country in which the law does not oblige such legal entities to obtain cash flow statement, such
---	--