

## Annex 3

## Techical specifications - Lot 3 (Tents)

## 1.Residential Tent 30 m<sup>2</sup>

Design code: RT30

Supply, deliver and install a 30 m<sup>2</sup> tent according to the following specifications:

- The contractor must implement the project according to the technical drawings and the project supervisor instructions.
- The contractor must install and fix the tent in the ground with all needed ropes and steel angles.
- •Supply and Install curtains separators in the middle of the tent as indicated in the drawings. Type and color as approved by the Engineer.

Sub- item	Unit	Quantity
1) Steel works:		
Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:		
Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.	No	4
Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.	No	4
Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.	No	1
Steel columns 263cm high 2mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.	No	2
Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.	No	2
Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.	No	2
Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.	No	15
Steel horizontal pipes 250cm long 2mm thickness, 1.5" diameter.	No	8
<ul> <li>2) PVC covers:</li> <li>Fabricate and supply of Blackout plastic cover consists of plastic sheets according to the following specifications:</li> <li>Water proof, light proof, flame retardant and UV protection.</li> <li>Weight: 800 gr/ m2,</li> <li>Tensile strength: 2700 N/5 cm</li> <li>Tear resistance: 300 N</li> <li>Adhesion: 80</li> <li>Abrasion: &gt; 20.000 (revs).</li> <li>Handling Temperature Range: (-30°C / + 70°C)</li> <li>Color: White/ Caramel for the ceiling and Caramel (semi brown) for the sides.</li> <li>Based on Engineer request.</li> <li>Front sides are sewed with upper cover. Upper cover has 40 cm extra width from both long sides and 5cm "scotch" to ensure total closing of the tent. Long side covers must have rings to fix it with the horizontal and vertical pipes with extra-long 40cm and with "scotch" from both sides; in order to be able to fix the tent with stones and dirt.</li> <li>Doors opening should be (200x100 cm), windows openings (80x80 cm), as per specifications, drawings and the project supervisor instructions.</li> <li>Sheets lines are to be welded together with a high frequency technique, where welding should be executed along with the sheet width (2m side), and weld a belt of 5 cm width above the connection line.</li> <li>Outside edges are to be folded twice (2 folds), considering sewing a belt property inside the pleat with the sewing machine set to the largest number of Walters per centimeters.</li> <li>Sewing one buttonhole every meter length on all sides, with the sewing machine set to the largest number of Walters per centimeters.</li> </ul>		
PVC cover for the roof	No	1
PVC cover for the door side	No	1
PVC cover for the windows side	No	1
3) Inner covers: Should be heavy Malty fabric (drill) minimum percentage of cotton 80% and covering the whole tent from inside, fixed to the steel frame by plastic fasteners, and holes should be opened with steel rings every 50 cm.		
Inner cover for the roof	L.S	1
Inner cover for the sides	L.S	1
4) Other items		
Supply and install of a fastening rope of type (Massess 8mm) Black Color.	L.S	1
Supply and install steel angles (5x5x75 cm) in the ground according to the technical drawings.	No	14
Supply and deliver plastic mat (Hasera): 4m x 5m	No	1



Supply and deliver a Hammer	No	1
Supply and deliver rubber adhesive tape, to cover the overlap between the steel arc and the steel column	No	1
2.Residential Tent 40 m <sup>2</sup>		
Design code: RT40		
-		
Supply, deliver and install a <b>40 m<sup>2</sup> tent</b> according to the following specifications:		
The contractor must implement the project according to the technical drawings and the project supervisor instructions.		
The contractor must install and fix the tent in the ground with all needed ropes and steel angles. Supply and Install curtains separators in the middle of the tent as indicated in the drawings. Type and color as approved by the E	naincor	
Supply and install cultains separators in the middle of the tent as indicated in the drawings. Type and color as approved by the E	ngineer.	
Sub- item	<u>Unit</u>	<u>Quantit</u>
1) Steel works:		
Nelding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the		
galvanized pipes:		
Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.	No	6
Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.	No	6 4
Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.	No	1
Steel columns 263cm high 2mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent	-	
and the second one for the backside of the tent.	No	2
Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.	No	2
Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.	No	3
Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.	No	20
Steel horizontal pipes 250cm long 2mm thickness, 1.5" diameter.	No	8
2) PVC covers: Fabricate and supply of <b>Blackout</b> plastic cover consists of plastic sheets according to the following specifications:		
Water proof, light proof, flame retardant and UV protection.		
Weight: 800 gr/ m2,		
Tensile strength: 2700 N/5 cm Tear resistance: 300 N		
Adhesion: 80		
Abrasion: > 20.000 (revs).		
Handling Temperature Range: ( - 30°C / + 70°C ) Color: <b>White/ Caramel</b> for the ceiling and <b>Caramel</b> (semi brown) for the sides.		
Based on Engineer request.		
Front sides are sound with upper source. Upper source has 40 am outre width from both long sides and Form "source" to answer		
Front sides are sewed with upper cover. Upper cover has 40 cm extra width from both long sides and 5cm "scotch" to ensure otal closing of the tent. Long side covers must have rings to fix it with the horizontal and vertical pipes with extra-long 40cm and		
with "scotch" from both sides; in order to be able to fix the tent with stones and dirt.		
Doors opening should be (200x100 cm), windows openings (80x80 cm), as per specifications, drawings and the project		
supervisor instructions.		
Sheets lines are to be welded together with a high frequency technique, where welding should be executed along with the sheet width (2m side), and weld a belt of 5 cm width above the connection line.		
sheet width (211 side), and weid a beit of 5 cm width above the connection line.		
Outside edges are to be folded twice (2 folds), considering sewing a belt property inside the pleat with the sewing machine set		
o the largest number of Walters per centimeters.		
Sewing one buttonhole every meter length on all sides, with the sewing machine set to the largest number of Walters per		
centimeter.		
PVC cover for the roof	No	1
PVC cover for the door side	No	1
PVC cover for the windows side	No	1
3) Inner covers: Should be heavy Malty fabric (drill) minimum percentage of cotton 80% and covering the whole tent from inside, fixed to the		
steel frame by plastic fasteners, and holes should be opened with steel rings every 50 cm.		
nner cover for the roof	L.S	1
nner cover for the sides	L.S	1
4) Other items : Supply and install of a fastening rope of type (Massess 8mm) Black Color.		4
Supply and install of a fastering rope of type (Massess' offic) black Color.	L.S	1
Supply and deliver plastic mat (Hasera): 4m x 5m	No	16
Supply and deliver plastic mat (masera). 4m x 5m Supply and deliver a Hammer	No No	2
	No	1
Supply and deliver rubber adhesive tape, to cover the overlap between the steel arc and the steel column		

Supply, deliver and install a 60 m<sup>2</sup> tent according to the following specifications:



• The contractor must implement the project according to the technical drawings and the project supervisor instructions.		
<ul> <li>The contractor must install and fix the tent in the ground with all needed ropes and steel angles.</li> <li>Supply and Install curtains separators in the middle of the tent as indicated in the drawings. Type and color as approved by the E</li> </ul>	ngineer	
Sub- item	Unit	Quantity
1) Steel works:		
Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:		
Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.	No	10
Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.	No	4
Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.	No	2
Steel columns 263cm high 2mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.	No	2
Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.	No	2
Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.	No	5
Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.	No	30
Steel horizontal pipes 250cm long 2mm thickness, 1.5" diameter.	No	8
<ul> <li>2) PVC covers:</li> <li>Fabricate and supply of Blackout plastic cover consists of plastic sheets according to the following specifications:</li> <li>Water proof, light proof, flame retardant and UV protection.</li> <li>Weight: 800 gr/m2,</li> <li>Tensile strength: 2700 N/5 cm</li> <li>Tear resistance: 300 N</li> <li>Adhesion: 80</li> <li>Abrasion: &gt; 20.000 (revs).</li> <li>Handling Temperature Range: ( - 30°C / + 70°C )</li> <li>Color: White/ Caramel for the ceiling and Caramel (semi brown) for the sides.</li> <li>Based on Engineer request.</li> <li>Front sides are sewed with upper cover. Upper cover has 40 cm extra width from both long sides and 5cm "scotch" to ensure total closing of the tent. Long side covers must have rings to fix it with the horizontal and vertical pipes with extra-long 40cm and with "scotch" from both sides; in order to be able to fix the tent with stones and dirt.</li> <li>Doors opening should be (200x100 cm), windows openings (80x80 cm), as per specifications, drawings and the project supervisor instructions.</li> <li>Sheets lines are to be welded together with a high frequency technique, where welding should be executed along with the sheet width (2m side), and weld a belt of 5 cm width above the connection line.</li> <li>Outside edges are to be folded twice (2 folds), considering sewing a belt property inside the pleat with the sewing machine set to the largest number of Walters per centimeters.</li> <li>Sewing one buttonhole every meter length on all sides, with the sewing machine set to the largest number of Walters per centimeters.</li> </ul>		
centimeter. PVC cover for the roof	No	1
PVC cover for the door side	No	1
PVC cover for the windows side	No	1
3) Inner covers: Should be heavy Malty fabric (drill) minimum percentage of cotton 80% and covering the whole tent from inside, fixed to the steel frame by plastic fasteners, and holes should be opened with steel rings every 50 cm.		
Inner cover for the roof	L.S	1
Inner cover for the sides	L.S	1
4) Other items :		
Supply and install of a fastening rope of type (Massess 8mm) Black Color.	L.S	1
Supply and install steel angles (5x5x75 cm) in the ground according to the technical drawings.	No	20
Supply and deliver a Harmor	No	3
Supply and deliver a Hammer	No	1
Supply and deliver rubber adhesive tape, to cover the overlap between the steel arc and the steel column	No	1
<ul> <li>4.Livelihood Tent 20 m<sup>2</sup></li> <li>Design code: LT20</li> <li>Supply, deliver and install a 20 m<sup>2</sup> tent according to the following specifications:</li> <li>The contractor must implement the project according to the technical drawings and the project supervisor instructions.</li> <li>The contractor must install and fix the tent in the ground with all needed ropes and steel angles.</li> </ul>		
Sub- item	Unit	Quantity
4) Steel warker	<u></u>	

1) Steel works:	
Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the	
galvanized pipes:	



Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.	No	2
Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.	No	4
Steel columns 263cm high 2mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent	No	2
and the second one for the backside of the tent. Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.	No	2
Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.	No	1
Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.	No	10
Steel horizontal pipes 250cm long 2mm thickness, 1.5" diameter.	No	8
2) PVC covers:	INU	0
<ul> <li>Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:</li> <li>Water proof, light proof, flame retardant and UV protection.</li> <li>Weight: 650 gr/m2,</li> <li>Tensile strength: 2100 N/5 cm</li> <li>Tear resistance: 350/280 N</li> <li>Adhesion: 60</li> <li>Abrasion: &gt; 20.000 (revs).</li> <li>Handling Temperature Range: ( - 30°C / + 70°C )</li> <li>Color: White/ Caramel for the ceiling and Caramel (semi brown) for the sides.</li> <li>Based on Engineer request.</li> <li>Front sides are sewed with upper cover. Upper cover has 40 cm extra width from both long sides and 5cm "scotch" to ensure total closing of the tent. Long side covers must have rings to fix it with the horizontal and vertical pipes with extra-long 40cm and with "scotch" from both sides; in order to be able to fix the tent with stones and dirt.</li> <li>Windows openings (80x80 cm), as per specifications, drawings and the project supervisor instructions.</li> <li>Sheets lines are to be welded together with a high frequency technique, where welding should be executed along with the sheet width (2m side), and weld a belt of 5 cm width above the connection line.</li> </ul>		
<ul> <li>Outside edges are to be folded twice (2 folds), considering sewing a belt property inside the pleat with the sewing machine set to the largest number of Walters per centimeters.</li> <li>Sewing one buttonhole every meter length on all sides, with the sewing machine set to the largest number of Walters per</li> </ul>		
centimeter.		
PVC cover for the roof	No	1
PVC cover for the plain side	No	1
PVC cover for the windows side	No	1
3) Other items :	<u> </u>	
Supply and install of a fastening rope of type (Massess 8mm) Black Color.	L.S	1
Supply and install steel angles (5x5x75 cm) in the ground according to the technical drawings.	No	12
Supply and deliver a Hammer	No	1
Supply and deliver rubber adhesive tape, to cover the overlap between the steel arc and the steel column	No	1
<ul> <li>5.Livelihood Tent 40 m<sup>2</sup> Design code: LT40</li> <li>Supply, deliver and install a 40 m<sup>2</sup> tent according to the following specifications:</li> <li>The contractor must implement the project according to the technical drawings and the project supervisor instructions.</li> <li>The contractor must install and fix the tent in the ground with all needed ropes and steel angles.</li> </ul>		
		0
Sub- item	<u>Unit</u>	<u>Quantity</u>
<ol> <li>Steel works:</li> <li>Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:</li> </ol>		
Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.	No	6
Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.	No	4
Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.	No	1
Steel columns 263cm high 2mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.	No	2
Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.	No	2
Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.	No	3
Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.	No	20
Steel horizontal pipes 250cm long 2mm thickness, 1.5 " diameter.	No	8
<ul> <li>2) PVC covers:</li> <li>Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:</li> <li>Water proof, light proof, flame retardant and UV protection.</li> <li>Weight: 650 gr/m2,</li> <li>Tensile strength: 2100 N/5 cm</li> </ul>		5





Test resistance 250/200 N		
- Tear resistance: 350/280 N - Adhesion: 60		
- Abrasion: > 20.000 (revs).		
- Handling Temperature Range: ( - 30°C / + 70°C )		
- Color: White/ Caramel for the ceiling and Caramel (semi brown) for the sides.		
Based on Engineer request.		
• Front sides are sewed with upper cover. Upper cover has 40 cm extra width from both long sides and 5cm "scotch" to ensure		
total closing of the tent. Long side covers must have rings to fix it with the horizontal and vertical pipes with extra-long 40cm and		
with "scotch" from both sides; in order to be able to fix the tent with stones and dirt.		
• Windows openings (80x80 cm), as per specifications, drawings and the project supervisor instructions.		
• Sheets lines are to be welded together with a high frequency technique, where welding should be executed along with the sheet width (2m side), and weld a belt of 5 cm width above the connection line.		
• Outside edges are to be folded twice (2 folds), considering sewing a belt property inside the pleat with the sewing machine set to the largest number of Walters per centimeters.		
Sewing one buttonhole every meter length on all sides, with the sewing machine set to the largest number of Walters per centimeter.		
PVC cover for the roof	No	1
PVC cover for the plain side	No	1
PVC cover for the windows side	No	1
3) Other items :	-	
Supply and install of a fastening rope of type (Massess 8mm) Black Color.	L.S	1
Supply and install steel angles (5x5x75 cm) in the ground according to the technical drawings.	No	16
Supply and deliver a Hammer	No	1
Supply and deliver rubber adhesive tape, to cover the overlap between the steel arc and the steel column	No	1
6.Livelihood Tent 60 m <sup>2</sup>		
Design code: LT60		
Supply, deliver and install a <b>60 m<sup>2</sup> tent</b> according to the following specifications:		
• The contractor must implement the project according to the technical drawings and the project supervisor instructions.		
• The contractor must install and fix the tent in the ground with all needed ropes and steel angles.		
Sub- item	<u>Unit</u>	Quantity
	<u>Unit</u>	Quantity
<u>Sub- item</u>	<u>Unit</u>	Quantity
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:	<u>Unit</u> No	
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.	No	10
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.	No	10 4
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.	No No No	10 4 2
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.	No	10 4 2 2
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.         Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.	No No No	10 4 2 2 2
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.         Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.         Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.	No No No No	10 4 2 2 2 2 5
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.         Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.         Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.         Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.	No No No No No	10 4 2 2 2
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.         Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.         Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.         Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.	No No No No No No	10 4 2 2 2 2 5
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.         Steel columns 263 cm high 2mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.         Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.         Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.         Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.         Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.         2) PVC covers:         • Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:         • Weight: 650 gr/ m2,         • Tensile strength: 2100 N/5 cm         • Teasi estance: 350/280 N         • Adhesion: 60	No No No No No No No	10 4 2 2 2 5 30
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.         Steel columns 263 cm high 2mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.         Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.         Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.         Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.         2) PVC covers:         • Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:         •Water proof, light proof, flame retardant and UV protection.         • Weight: 650 gr/ m2,         • Tensile strength: 2100 N/5 cm         • Tensile strength: 2100 N/5 cm	No No No No No No No	10 4 2 2 2 5 30
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, For the middle of the tent.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.         Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.         Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.         Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.         Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.         Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.         Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.         Very Proc, light proof, flame retardant and UV protection.         • Water proof, light proof, flame retardant and UV protection.         • Water proof, light proof, flame retardant and UV protection.         • Water proof, light proof, flame retardant and UV protection.         • Adhesion: 60         • Adhesion: 60         • Adhesion: > 20.000 (revs).         • Handling Temperature Range: (- 30°	No No No No No No No	10 4 2 2 2 5 30
Sub- item         1) Steel works:         Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvarized pipes:         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.         Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, with 90° angle of the corners.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, with 90° angle one of columns for the middle front side of the tent.         Steel columns 263 cm, 2 mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.         Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.         Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.         2) PVC covers:         • Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:         • Water proof, light proof, flame retardant and UV protection.         • Weight: 650 gr/m2,         • Tear resistance: 350/280 N         • Adhesion: 60         • Corr White/ Caramel for the ceiling and Caramel (semi brown) for the sides.         Based on	No No No No No No No	10 4 2 2 2 5 30



PVC Course for the plan ada         No.         1           PVC Course for the windows side         No.         1           3. Other times :         Image: State			1
Sowing one builtonhole overy meter length on all sides, with the sewing machine set to the largest number of Walters prime and the prime root     No     1       PCC cover for the root     No     1       PCC cover for the prime root     No     1       Supply and Install of a fastening rape of type (Masseas smm) Black Color.     L.S.     1       Supply and Install diar data fastening rape of type (Masseas smm) Black Color.     No     1       Supply and Install diar data fastening rape of type (Masseas smm) Black Color.     No     1       Supply and Install diar data fastening rape of type (Masseas smm) Black Color.     No     1       Supply and Install and a fastening rape of type (Masseas smm) Black Color.     No     1       Supply and Install and a fastening rape of the occording to the tooltowing specifications:     No     1       • The contractor must install and for the tert in the ground in that the project supervisor instructions.     No     2       • The contractor must install and for the tert in the ground in that the project supervisor instructions.     No     4       Steel columes 200 cm, 2 mm thickness, 1.5' diameter, with 180° angle for the two sides.     No     2       Steel columes 200 cm, 2 mm thickness, 1.5' diameter, with 180° angle one of columns for the middle front side of the test and the second one table in the column is the indice cope and second angle.     No     2       Steel columes 200 cm, 2 mm thickness, 1.5' diameter, with 180° angle one of columns for the			
Construction         No.         1           PVC cover for the plain side         No.         1           SUPC cover for the plain side         No.         1           Supply and install statel angles (bis/37 cm) in the ground according to the technical drawings.         No.         20           Supply and install stell angles (bis/37 cm) in the ground according to the technical drawings.         No.         20           Supply and tellevier tabber abhesive tape. to cover the overlap between the steel arc and the steel courn         No.         1           T.Kitchen Text 20 m2         Supply and tellevier tabber abhesive tape. to cover the overlap between the steel arc and the steel courn         No.         1           T.Kitchen Text 20 m2         Supply and tellevier tabber abhesive tape.         No.         1           Supply and tellevier play the steel arcs and the steel arc and the steel courn         No.         1           T.Kitchen Text 20 m2         Supply and tellevier and install a 20 m2 term according to the technical drawings and the project appendixe instructions.         1         Eventstate most install and fix the text in the ground with all encoded topes and steel angles.         No.         2           Supply and tellevier able abaets according to the technical drawings and the steel or angles.         No.         2           Supply and tellevier ables abaets according to the technical angles.         No.         2			
PVC cover for the plan side PVC cover for the variance same set of the steel and set of the steel and set of the set o	centimeter.		
PVC cover for the windows side         No         1           0         Other items:         Image: Stapp and install of a fastening rope of type (Messeas & mm) Black Color.         No         20           Supply and install and angles (SS:X75 cm) in the ground according to the technical drawings.         No         1           Supply and deliver robbe adhesive tape, to cover the overlap between the steel acc and the steel column         No         1           Supply and deliver robbe adhesive tape, to cover the overlap between the steel acc and the steel column         No         1           7. Kitchen Tent 20 m <sup>2</sup> Supply and deliver induces adhesive tape, to cover the overlap between the steel acc and the steel column         No         1           7. Kitchen Tent 20 m <sup>2</sup> Supply and deliver induces adhesive tape, to cover the overlap between the steel acc and the project supervisor instructions.         •         •           • the contractor must install and fix the tent in the ground with all needed ropes and steel angles.         No         2           • the contractor must install acc 022 worlding in lines, not points, and it must be painted with anti-corrosion coating with the color of the ground between the steel accelums 200 cm. 2 mm thickness, 1.5' diameter, with 180° angle for the corners.         No         4           Steel columns 200 cm. 2 mm thickness, 1.5' diameter, with 180° angle for the corners.         No         1         1           Steel columns 200 cm. 2 mm thickness, 1.5'		No	1
Other items:         Image: Control of a fastering rope of type (Masseas Bmm) Black Color.         LS         1           Stopp) and install steel angles (SxSX75 cm) in the ground according to the technical drawings.         No         20           Stopp) and diver a Hammar         No         1         Stopp) and diver a Hammar         No         1           Stopp) and diver a Hammar         No         1         Stopp) and diver a Hammar         No         1           Design code: KT20         Stopp) and diver and install a 20 m² tent according to the following specifications:         •         •         •         •         •         No         1         Quantity           I based works:         Stopp and diver with all needed on the analytic opes and steel angles.         Unit         Quantity           Velding must be CO2 working in lines, not points, and it must be painted with anti-corrosion coaling with the color of the galwanzed pipes:         No         4           Steel columes 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle one of columns for the middle front side of the tent and the scenare.         No         4           Steel columes 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle one of columns for the middle front side of the tent and the scenare columns for the middle front side of the tent and the scenare columns for the middle front side of the tent and the scenare columns for the middle forth side of the tent and the colume sito fit the scenare site of the scenare site of the sce		No	1
Supply and lestal ind a fastering rope of type (Messess Brm) Black Color.         LS         1           Supply and deliver a harmner         NO         20           Supply and deliver a harmner         NO         1           Supply and deliver and install a 20 m*tent according to the fichwings pacifications:         •         •           • the contractor must install and fix the tent in the ground with all needed ropes and steel angles.         No         2           Steel columes 200 cm, 2 mm thickness, 1.5' diameter, with 180° angle for the corres.         No         2           Steel columes 200 cm, 2 mm thickness, 1.5' diameter, with 180° angle for the corres.         No         2           Steel columes 200 cm, 2 mm thickness, 1.5' diameter, with 90° angle for the corres.         No         2           Steel columes 200 cm, 2 mm thickness, 1.5' diameter, with 20° angle on et columes for the middle front side of the tent. <td></td> <td>No</td> <td>1</td>		No	1
Supply and install steal angles (56:75 cm) in the ground according to the technical drawings.         No         20           Supply and deliver rubber adhesive tage, to cover the overlap between the steel arc and the steel column         No         1           Supply and deliver rubber adhesive tage, to cover the overlap between the steel arc and the steel column         No         1 <b>7. Kitchen Tent 20 m²</b> Design code: KT20         Supply deliver and install a <b>20 m*tent</b> according to the following specifications:         •           • The contractor must implement the project according to the lochical drawings and the project according to the gen and steel angles.         • <b>Unit Quantity 1) Steel works:</b> Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galaxitacid pipes:         No         4           Steel columns 200 cm. 2 mm thickness, 1.5° diameter, with 180° angle or the two sides.         No         2           Steel columns 200 cm. 2 mm thickness, 1.5° diameter, with 180° angle one of columns for the middle fornt side of the tent and the scenare.         No         1           Steel accomm Box 5.15° diameter, with 180° angle one of columns for the middle fornt side of the tent and the scenare one of the backsde according to the following specifications:         No         1           Steel accomm thackness. 1.5° diameter, with 180° angle one of columns for the middle fornt side of the tent and the scenare one side of the tent and the t	,		
Supply and deliver a Hammer         No         1           Supply and deliver and deliver index adhesive tage, to cover the overlap between the steel arc and the steel column         No         1           Supply and deliver and instal a 20 m <sup>2</sup> Design code: KT20         No         1           Supply deliver and instal a 20 m <sup>2</sup> tent according to the technical drawings and the project supervisor instructions.         Instructions.         Instructions.           The contractor must install and fix the tent in the ground with all needed ropes and steel angles.         Unit         Quantity           1) Steel works:         Sub-item         Unit         Quantity           Weiding must be CO2 weiding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galwanzed projes:         No         2           Steel columns 200 cm. 2 mm thickness, 1.5° diameter, with 180° angle for the corres.         No         2           Steel columns 200 cm. 2 mm thickness, 1.5° diameter, with 180° angle for the corres.         No         2           Steel columns 200 cm. 2 mm thickness, 1.5° diameter, with 180° angle for the corres.         No         1           Steel columns 200 cm. 2 mm thickness, 1.5° diameter, with 180° angle for the corres.         No         2           Steel columns 200 cm. 2 mm thickness, 1.5° diameter, with 180° angle for the corres.         No         1           Steel columns 200 cm. 2 mm thickness,			-
Supply and deliver rubber adhesive taple, to cover the overlap between the steel arc and the steel column         No         1           7. Kitchen Tent 20 m <sup>2</sup> Design code: KT20         Supply. deliver and install a 20 m <sup>2</sup> tent according to the following specifications:         • The contractor must implement the project according to the technical drawings and the project supervisor instructions.         • The contractor must implement the project according to the technical drawings and the project supervisor instructions.         • Unit         Quantity           1 be contractor must implement the project according to the technical drawings and the project supervisor instructions.         • No         2           1 be contractor must implement the project according to the technical drawings and the project supervisor instructions.         • No         2           Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle for the two sides.         No         2           Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle on of columns for the middle front side of the tent         No         2           Steel arcs 2mm thickness, 1.5° diameter, steel social side scheets according to the following specifications:         No         10           Steel arcs 2mm thickness, 1.5° diameter, steel arcs 2mm thickness, 1.5° diameter, and 10 protecton.         No         8           3 PVC cover:         No         10         10           3 PVC cover:         No         10           4 Arcsacions 20,000 (re			
7.Kitchen Tent 20 m²         Design code: K720         Supply, deliver and install a 20 m² tent according to the following specifications:       • The contractor must install and fix the tent in the ground with all needed ropes and steel angles.         • The contractor must install and fix the tent in the ground with all needed ropes and steel angles.       Unit       Quantity         1) Steel works:       Sub-item       Unit       Quantity         2) Steel columns 200 cm, 2 mm thickness, 1.5' diameter, with 180° angle for the two sides.       No       4         Steel columns 200 cm, 2 mm thickness, 1.5' diameter, with 180° angle or the corners.       No       4         Steel columns 200 cm, 2 mm thickness, 1.5' diameter, with 180° angle or of the middle front side of the tent       No       2         Steel accumms 205 cm, 2 mm thickness, 1.5' diameter, with 180° angle or of columns for the middle front side of the tent       No       2         Steel accumms 205 cm, 1.5' diameter, single cylinder box.       No       1       1         Steel accumm thickness, 1.5' diameter, single cylinder box.       No       1       8         Steel accumm thickness, 1.5' diameter, single cylinder box.       No       1       8         Steel accumm thickness, 1.5' diameter, single cylinder box.       No       1       8         Steel accumm thickness, 1.5' diameter, single cylinder box.       No			
Design code: KT20         Suppl, deliver and instal a 20 m*tent according to the following specifications:         - The contractor must inplatment the project according to the technical drawings and the project supervisor instructions.         - The contractor must install and fix the terint in the ground with all needed ropes and steel angles.         - The contractor must install and fix the terint in the ground with all-needed ropes and steel angles.         - No       - Quantity         - Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle for the comers.       No       4         Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle for the comers.       No       4         Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle for the comers.       No       4         Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle one of columns for the middle front side of the tent.       No       2         Steel account hickness, 1.5° diameter, single cylinder box.       No       10       10         Steel account hickness, 1.5° diameter, single cylinder box.       No       10       10         Steel horizontal pipes 200 m long 2mm thickness, 1.5° diameter.       No       8       10         • PVC cover:       -       -       No       8       10         • Tort sides are seveed with upper cover. Upper cover has 40 cm extra width from both long aides and 50m "sootch" lo		No	1
The contractor must implement the project according to the technical drawings and the project supervisor instructions.       Unit       Quantity         The contractor must install and fix the tent in the ground with all needed ropes and steel angles.       Unit       Quantity         1) Steel works:       Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:       No       2         Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle for the corners.       No       4         Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle or of columns for the middle front side of the tent and the second one for the backside of the tent.       No       2         Steel accournes 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle or of columns for the middle front side of the tent and the second meter, tipratire optimater.       No       2         Steel accourne for the backside of the tent.       No       2       Steel accournes 200 cm long 2mm thickness, 1.5° diameter.       No       10         Steel horizontal pipes 200 cm long 2mm thickness, 1.5° diameter.       No       8       7       No       8         J PVC Cover:       PVC PVC verticate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:       No       8       7         - Particitation:       Steel or cover:       No       8       7       7	7.Kitchen Tent 20 m <sup>2</sup> Design code: KT20		
•The contractor must install and fix the tent in the ground with all needed ropes and steel angles.         Unit         Quantity           1) Steel works:         Voit         Quantity           Weiding must be CO2 weiding in lines, not points, and it must be painted with anli-corrosion coating with the color of the galvanized pipes:         No         2           Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle for the two sides.         No         4           Steel columns 203 cm, 2 mm thickness, 1.5° diameter, with 180° angle or the corners.         No         2           Steel accumme 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle or of columns for the middle front side of the tent and the second no for the backide of the tent.         No         2           Steel accumme thickness, 1.5° diameter, insigle cylinder box.         No         10         10           Steel accumm thickness, 1.5° diameter, insigle cylinder box.         No         10         No         8           2) PVC cover:         PVC cover:         No         8         2         2           * Pabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:         No         8           * Profit ister gift; 200.01 (NG cm         -         10         No         8           * Profit ister gift; 200.01 (NG cm         -         2         FVC cover:         10	Supply, deliver and install a 20 m <sup>2</sup> tent according to the following specifications:		
1) Steel works:       Weiding must be CO2 weiding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvarized pipes:       No       2         Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle for the two sides.       No       4         Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle one of columns for the middle front side of the tent       No       2         Steel account 2 diameter, single cylinder box.       No       1       2         Steel account 2 diameter, single cylinder box.       No       1       3         Steel account 2 diameter, single cylinder box.       No       1       3         Steel horizontal pipes 200 cm long 2 mm thickness, 1.5° diameter.       No       10       No       10         Steel horizontal pipes 200 cm long 2 mm thickness, 1.5° diameter.       No       10       No       10         Year protein thip toron. finame related ant and UV protection.       -       No       10       No       10         Year protein thip toron. finame related ant and UV protection.       -       No       10       No       10         Year protein the related ant and UV protection.       -       -       No       10       No       10         Year protein the protein tame related ant and UV protection.       -       -       No	<ul> <li>The contractor must implement the project according to the technical drawings and the project supervisor instructions.</li> <li>The contractor must install and fix the tent in the ground with all needed ropes and steel angles.</li> </ul>		-
Weiding must be CO2 weiding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:       No       2         Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle for the correns.       No       4         Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle one of columns for the middle front side of the text.       No       2         Steel acourns 263cm high 2nm thickness, 1.5° diameter, with 180° angle one of columns for the middle front side of the text.       No       2         Steel acourns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle one of columns for the middle front side of the text.       No       2         Steel acourns 100 cm, 2 mm thickness, 1.5° diameter, step 200 cm 200 mm thickness, 1.5° diameter.       No       10         Steel horizontal pipes 200 cm long 2mm thickness, 1.5° diameter.       No       8         2) PVC cover:       No       8         • Pabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:       No       8         • Variation: > 20.000 (revs).       • Patients: 300 / 200 N       • Abraision: 20       No       8         • Instruct Step 200 M IO Cm).       • Patients: a mode on the sides.       Based on figure request.       •         • Color: White/ Caramel for the celling and Caramel (semi brown) for the sides.       Based on figure request.       •	Sub- item	Unit	Quantity
Weiding must be CO2 weiding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:       No       2         Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle for the correns.       No       4         Steel columns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle one of columns for the middle front side of the text.       No       2         Steel acourns 263cm high 2nm thickness, 1.5° diameter, with 180° angle one of columns for the middle front side of the text.       No       2         Steel acourns 200 cm, 2 mm thickness, 1.5° diameter, with 180° angle one of columns for the middle front side of the text.       No       2         Steel acourns 100 cm, 2 mm thickness, 1.5° diameter, step 200 cm 200 mm thickness, 1.5° diameter.       No       10         Steel horizontal pipes 200 cm long 2mm thickness, 1.5° diameter.       No       8         2) PVC cover:       No       8         • Pabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:       No       8         • Variation: > 20.000 (revs).       • Patients: 300 / 200 N       • Abraision: 20       No       8         • Instruct Step 200 M IO Cm).       • Patients: a mode on the sides.       Based on figure request.       •         • Color: White/ Caramel for the celling and Caramel (semi brown) for the sides.       Based on figure request.       •	1) Steel works:		
Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90" angle for the comers.       No       4         Steel columns 263cm high 2mm thickness, 1.5" diameter, with 90" angle one of columns for the middle front side of the tent and the second one for the backled of the tent.       No       2         Steel arcs 2mm thickness, 1.5" diameter, finge cylindor box.       No       1         Steel arcs 2mm thickness, 1.5" diameter, finge cylindor box.       No       1         Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.       No       10         Steel horizontal pipes 250cm long 2mm thickness, 1.5" diameter.       No       8         2) <b>PVC cover:</b> • Robit cover cover consists of plastic sheets according to the following specifications:       • No       8         - Pabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:       • Weight: 650 gr/ m2.       • Robit cover       • No       8         - Para resistance: 30       00 (YC cover:       • Fabricate and supply of the celling and Caramel (semi brown) for the sides.       • Abrasion: 0       0       • Abrasion:	Welding must be CO2 welding in lines, not points, and it must be painted with anti-corrosion coating with the color of the galvanized pipes:		
Steel columns 283cm high 2mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent.         No         2           Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.         No         1           Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.         No         1           Steel arcs 2mm thickness, 1.5" diameter, single cylinder box.         No         10           Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.         No         8           2) PVC cover:         • Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:         No         8           • Velight: 650 off m2,         • Fabricate and off m2,         No         8           • Fabricate and off m2,         • See off m2,         • See off m2,         No         8           • Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:         • No         8           • Velight: 650 off m2,         • Fabricate and off m2,         • See on 5, See on	Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 180° angle for the two sides.	No	2
and the second one for the backside of the tent.       No       2         Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.       No       1         Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.       No       10         Steel horizontal pipes 2500 cm long 2mm thickness, 1.5" diameter.       No       8         2) PVC cover:       Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:       No       8         2) PVC cover:       Frabiticate and supply of PVC plastic cover cousists of plastic sheets according to the following specifications:       No       8         2) PVC cover:       Frabiticate and supply of PVC plastic cover cousists of plastic sheets according to the following specifications:       No       8         2) PVC cover:       Frabiticate and supply of PVC plastic cover cousists of plastic sheets according to the following specifications:       No       8         3) Adhesion: 50       60       (res).       + Indianity Temperature Range: (-30°C / + 70°C )       - Colo: White/ Caramel for the ceiling and Caramel (semi brown) for the sides.       Based on Engineer request.       - Fornt sides are sewed with upper cover. Upper cover has 40 cm extra width from both long sides and 5cm "scotch" to ensure total closing of the tent. Long side covers must have rings to fix it with the horizontal and vertical pipes with extra-long 40cm and with "scotch" from both sides, in order to be able to fix the tent with stones and dirt.       - Doors open	Steel columns 200 cm, 2 mm thickness, 1.5" diameter, with 90° angle for the corners.	No	4
Steel arcs 2mm thickness, 1.5" diameter, tripartite cylinder box.       No       1         Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.       No       10         Steel horizontal pipes 250cm long 2mm thickness, 1.5" diameter.       No       8         2) PVC cover:       Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:       No       8         - Veater proci, light proof, flame retardant and UV protection.       -       No       8         - Veater proci, light proof, flame retardant and UV protection.       -       No       8         - Veater proci, light proof, flame retardant and UV protection.       -       No       8         - Veater proci, light proof, flame retardant and UV protection.       -       No       8         - Abrasion: 5       20.000 (revs).       -       -       Admesion: 60       -         - Abrasion: 5       20.000 (revs).       -	Steel columns 263cm high 2mm thickness, 1.5" diameter, with 180° angle one of columns for the middle front side of the tent and the second one for the backside of the tent.	No	2
Steel horizontal pipes 200 cm long 2mm thickness, 1.5" diameter.       No       10         Steel horizontal pipes 250cm long 2mm thickness, 1.5" diameter.       No       8         2) PVC cover:       Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:       No       8         Vater proof, light proof, flame retardant and UV protection.       Weight: 650 gt/ m2,       No       8         - Tear islasticate:       30 OVC over:       Abrasion: 50       Abrasion: 50       Abrasion: 50       Abrasion: 50       Abrasion: 50.000 (revs).         - Adhesion: 60       - Abrasion: 50.000 (revs).       - Abrasion: 50.0		No	
Steel horizontal pipes 250cm long 2mm thickness, 1.5" diameter.       No       8         2) PVC cover:       •       Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:		No	
2)       PVC cover:         • Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:         • Vater proof, light light proof, li		No	10
Fabrificate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:     Water proof, light proof, flame retardant and UV protection.     Weight: 650 gr m2,     Tensile strength: 2100 N/5 cm     Tear resistance: 350/280 N     Adhesion: 60     Abrasion: > 20.000 (revs).     Handling Temperature Range: (- 30°C / + 70°C )     Color: White/Caramel for the ceiling and Caramel (semi brown) for the sides.     Based on Engineer request.     Forni sides are sewed with upper cover. Upper cover has 40 cm extra width from both long sides and 5cm "scotch" to ensure total closing of the tent. Long side covers must have rings to fix it with the horizontal and vertical pipes with extra-long 40cm and with "scotch" from both sides; in order to be able to fix the tent with stones and dirt.     Doors opening should be (200x100 cm), windows openings (80x80 cm), as per specifications, drawings and the project supervisor instructions.     Sheets lines are to be welded together with a high frequency technique, where welding should be executed along with the sheet width (2m side), and weld a belt of 5 cm width above the connection line.     Outside edges are to be folded twice (2 folds), considering sewing a belt property inside the pleat with the sewing machine set to the largest number of Walters per centimeters.     Sewing one buttonhole every meter length on all sides, with the sewing machine set to the largest number of Walters per centimeters.     PVC cover for the cori side     PVC cover for the windows side     No     1     PVC cover for the door side     No     1     Supply and install of a fastening rope of type (Massess 8mm) Black Color.     Supply and install of a fastening rope of type (Massess 8mm) Black Color.     Supply and deliver a Hammer     No     1		No	8
PVC cover for the roof       No       1         PVC cover for the door side       No       1         PVC cover for the windows side       No       1 <b>3)</b> Other items :       No       1         Supply and install of a fastening rope of type (Massess 8mm) Black Color.       L.S       1         Supply and install steel angles (5x5x75 cm) in the ground according to the technical drawings.       No       12         Supply and deliver a Hammer       No       1	<ul> <li>Fabricate and supply of PVC plastic cover consists of plastic sheets according to the following specifications:</li> <li>Water proof, light proof, flame retardant and UV protection.</li> <li>Weight: 650 gr/ m2,</li> <li>Tensile strength: 2100 N/5 cm</li> <li>Tear resistance: 350/280 N</li> <li>Adhesion: 60</li> <li>Abrasion: &gt; 20.000 (revs).</li> <li>Handling Temperature Range: ( - 30°C / + 70°C )</li> <li>Color: White/ Caramel for the ceiling and Caramel (semi brown) for the sides.</li> <li>Based on Engineer request.</li> <li>Front sides are sewed with upper cover. Upper cover has 40 cm extra width from both long sides and 5cm "scotch" to ensure total closing of the tent. Long side covers must have rings to fix it with the horizontal and vertical pipes with extra-long 40cm and with "scotch" from both sides; in order to be able to fix the tent with stones and dirt.</li> <li>Doors opening should be (200x100 cm), windows openings (80x80 cm), as per specifications, drawings and the project supervisor instructions.</li> <li>Sheets lines are to be welded together with a high frequency technique, where welding should be executed along with the sheet width (2m side), and weld a belt of 5 cm width above the connection line.</li> <li>Outside edges are to be folded twice (2 folds), considering sewing a belt property inside the pleat with the sewing machine set to the largest number of Walters per centimeters.</li> </ul>		
PVC cover for the windows side       No       1         3) Other items :       Supply and install of a fastening rope of type (Massess 8mm) Black Color.       L.S       1         Supply and install steel angles (5x5x75 cm) in the ground according to the technical drawings.       No       12         Supply and deliver a Hammer       No       1		-	
3) Other items :       Image: Color items it	centimeter. PVC cover for the roof		1
Supply and install of a fastening rope of type (Massess 8mm) Black Color.       L.S       1         Supply and install steel angles (5x5x75 cm) in the ground according to the technical drawings.       No       12         Supply and deliver a Hammer       No       1	centimeter. PVC cover for the roof PVC cover for the door side	-	4
Supply and install steel angles (5x5x75 cm) in the ground according to the technical drawings.       No       12         Supply and deliver a Hammer       No       1	centimeter.         PVC cover for the roof         PVC cover for the door side         PVC cover for the windows side	-	1
Supply and deliver a Hammer No 1	centimeter.         PVC cover for the roof         PVC cover for the door side         PVC cover for the windows side         3) Other items :	No	
	centimeter.         PVC cover for the roof         PVC cover for the door side         PVC cover for the windows side         3) Other items :         Supply and install of a fastening rope of type (Massess 8mm) Black Color.	No L.S	1
Supply and deliver rubber adhesive tape, to cover the overlap between the steel arc and the steel column	centimeter.         PVC cover for the roof         PVC cover for the door side         PVC cover for the windows side         3) Other items :         Supply and install of a fastening rope of type (Massess 8mm) Black Color.         Supply and install steel angles (5x5x75 cm) in the ground according to the technical drawings.	No L.S No	1 12



## 8.Fabricate and supply of 650 gr PVC sheets

8.Fabricate and supply of 650 gr PVC sheets		
	<u>Unit</u>	<u>Quantit</u>
Fabricate and supply of PVC Sheets         Water proof and flame retardant.         Weight: 650 gr/ m2,         Tensile strength: 2100 N/5 cm         Tear resistance: 350 / 280 N         Adhesion: 60         Abrasion: > 20.000 (revs).         Handling Temperature Range: ( - 30°C / + 70°C )         Color: White or Caramel (semi brown).         Fabricate and supply of plastic cover consists of plastic sheets (waterproof) with 650 gr/ m2 density, caramel color (semi brown).         Fabricate and supply of plastic cover consists of plastic sheets (waterproof) with 650 gr/ m2 density, caramel color (semi brown).         Fabricate and supply of plastic cover consists of plastic sheets (waterproof) with 650 gr/ m2 density, caramel color (semi brown).         Fabricate and supply of plastic cover consists of plastic sheets (waterproof) with 650 gr/ m2 density, caramel color (semi brown).         Fabricate and supply of plastic cover consists of plastic sheets (waterproof) with 650 gr/ m2 density, caramel color (semi brown).         Fabricate and supply of plastic cover consists of plastic sheets (waterproof) with 650 gr/ m2 density, caramel color (semi brown).         Fabricate and supply of plastic cover consists of plastic sheets (waterproof) with 650 gr/ m2 density, caramel color (semi brown).         Fabricate and supply of plastic cover consists of plastic sheets (waterproof) with 650 gr/ m2 density, caramel color (semi brown).         Sheets lines are to be welded together with a high frequency technique, where welding should be executed along with	m²	1
9.Fabricate and supply of 800 gr PVC sheets	<u> </u>	I
	Unit	Quantit
<ul> <li>Fabricate and supply of Blackout plastic cover consists of plastic sheets according to the following specifications:</li> <li>Water proof, light proof, flame retardant and UV protection.</li> <li>Weight: 800 gr/ m2,</li> <li>Tensile strength: 2700 N/5 cm</li> <li>Tear resistance: 300 N</li> <li>Adhesion: 80</li> <li>Abrasion: &gt; 20.000 (revs).</li> <li>Handling Temperature Range: ( - 30°C / + 70°C )</li> <li>Color: - Color: White or Caramel (semi brown).</li> <li>Sheets lines are to be welded together with a high frequency technique, where welding should be executed along with the sheet width (2m side), and weld a belt of 5 cm width above the connection line.</li> <li>Outside edges are to be folded twice (2 folds at least), considering sewing a belt properly inside the pleat with the Sewing machine set to the largest number of stitches per centimeter.</li> <li>Sewing one buttonhole every meter length on all sides, with the sewing machine set to the largest number of Walters per centimeter.</li> <li>Steel rings 1 mm have to be attached with PVC cover / 2 meter.</li> <li>The cover's dimension will be designed to fit shed structures.</li> <li>Taking measurements for all structures is under contractor responsibility.</li> <li>The Contractor shall deliver the required material to <i>any location in West-Bank</i> (without installation).</li> </ul>	M <sup>2</sup>	1
10.Fabricate and supply of Black/White mulch film		
	<u>Unit</u>	Quantit
<ul> <li>Fabricate and supply of Black/White mulch film in a roll shape of 8 m width</li> <li>Thickness with 200 μ</li> <li>Tensile Strength at break[MD], with test method ASTM D-882 ≥ 20 MPa</li> <li>Tensile Strength at break[TD], with test method ASTM D-882 ≥ 20 MPa</li> <li>Elongation at break [MD], with test method ASTM D-882 ≥ 500%</li> <li>Elongation at break [TD], with test method ASTM D-882 ≥ 500%</li> </ul>	M2	1



<ul> <li>Weight per 1M2 not less than 0.2 kg</li> <li>The cover's dimension will be designed to fit shed structures.</li> <li>Taking measurements for all structures is under contractor responsibility.</li> <li>The Contractor shall deliver the required material to <i>any location in West-Bank</i> (without installation).</li> <li>The delivery period is one week from the date of notice.</li> </ul>		
11.Fabricate and supply of Black 90% Shade Net	Unit	Quantity
<ul> <li>Fabricate and supply of Black 90% Shade Net</li> <li>Material: HDPE</li> <li>Length based on Purchase Order.</li> <li>Shade Factor, with test method ASTM D-1746 ≥ 90 %</li> <li>Weight, with test method ASTM D-3776 ≥ 115 gr/m2</li> <li>Strength, with test method ASTM D-3787 ≥ 6.5 kg/cm2</li> <li>UV Stability, with test method ASTM G 151/154 ≥ 1120 KLY</li> <li>Shrinkage rate ≤2% at ≤ 65 degrees Celsius ambient temperature</li> <li>Color: Black</li> <li>The cover's dimension will be designed to fit shed structures.</li> <li>Taking measurements for all structures is under contractor responsibility.</li> <li>The Contractor shall deliver the required material to <i>any location in West-Bank</i> (without installation).</li> <li>The delivery period is one week from the date of notice.</li> </ul>	M2	1