

Item no.	Description	Unit	Quantity	Rate	Price
<b>1</b>	<b>P&amp;Gs</b>	<b>Sum</b>	<b>0,1</b>		
2	Site establishment	Sum	1		
<b>3</b>	<b>Unit 2</b>				
3,1	Remove dust and mud on the roof for waterproofing preparation	m <sup>2</sup>	172		
3,2	Dismantle obstacles (platforms, handrails, and cable racks)	Sum	1		
3,3	Clean and seal the identified cracks	Sum	1		
3,4	Screed on slab for roof falls	m <sup>2</sup>	172		
3,5	Prime surface with deep penetrating primer water based	m <sup>2</sup>	172		

3,6	Apply a component, water-based hybrid polyurethane specially developed to produce a thick, seamless, fully adhered, durable, elastic waterproof coating	m <sup>2</sup>	172		
3,7	Reassemble obstacles (platform, handrails, and cable rack)	Sum	1		
<b>4</b>	Unit 6				
4,1	Remove dust and mud on the roof for waterproofing preparation	m <sup>2</sup>	263		
4,2	Dismantle obstacles (platforms, handrails, and cable racks)	Sum	1		
4,3	Clean and seal the identified cracks	Sum	1		
4,4	Screed on slab for roof falls	m <sup>2</sup>	263		

4,5	Prime surface with deep penetrating primer water based	m <sup>2</sup>	263		
4,6	Apply a component, water-based hybrid polyurethane specially developed to produce a thick, seamless, fully adhered, durable, elastic waterproof coating	m <sup>2</sup>	263		
4,7	Reassemble obstacles (platform, handrails, and cable rack)	Sum	1		
<b>5</b>	Unit 7				
5,1	Remove dust and mud on the roof for waterproofing preparation	m <sup>2</sup>	168		
5,2	Dismantle obstacles (platforms, handrails, and cable racks)	Sum	1		

5,3	Clean and seal the identified cracks	Sum	1		
5,4	Screed on slab for roof falls	m <sup>2</sup>	168		
5,5	Prime surface with deep penetrating primer water based	m <sup>2</sup>	168		
5,6	Apply a component, water-based hybrid polyurethane specially developed to produce a thick, seamless, fully adhered, durable, elastic waterproof coating	m <sup>2</sup>	168		
5,7	Reassemble obstacles (platform, handrails, and cable rack)	Sum	1		
<b>6</b>	Unit 10				
6,1	Remove dust and mud on the roof for waterproofing preparation	m <sup>2</sup>	184		

6,2	Dismantle obstacles (platforms, handrails, and cable racks)	Sum	1		
6,3	Clean and seal the identified cracks	Sum	1		
6,4	Screed on slab for roof falls	m <sup>2</sup>	184		
6,5	Prime surface with deep penetrating primer water based	m <sup>2</sup>	184		
6,7	Apply a component, water-based hybrid polyurethane specially developed to produce a thick, seamless, fully adhered, durable, elastic waterproof coating	m <sup>2</sup>	184		
6,8	Reassemble obstacles (platform, handrails, and cable rack)	Sum	1		
	<b>North Sub-station</b>				

7	Remove dust and mud on the roof for waterproofing preparation	m <sup>2</sup>	320		
7,1	Dismantle obstacles (platforms, handrails, and cable racks)	Sum	1		
7,2	Clean and seal the identified cracks	Sum	1		
7,3	Screed on slab for roof falls	m <sup>2</sup>	320		
7,4	Prime surface with deep penetrating primer water based	m <sup>2</sup>	320		
7,5	Apply a component, water-based hybrid polyurethane specially developed to produce a thick, seamless, fully adhered, durable, elastic waterproof coating	m <sup>2</sup>	320		

7,6	Reassemble obstacles (platform, handrails, and cable rack)	Sum	1		
	<b>South Sub-station</b>				
8	Remove dust and mud on the roof for waterproofing preparation	m <sup>2</sup>	240		
8,1	Dismantle obstacles (platforms, handrails, and cable racks)	Sum	1		
8,2	Clean and seal the identified cracks	Sum	1		
8,3	Screed on slab for roof falls	m <sup>2</sup>	240		
8,4	Prime surface with deep penetrating primer water based	m <sup>2</sup>	240		

8,5	Apply a component, water-based hybrid polyurethane specially developed to produce a thick, seamless, fully adhered, durable, elastic waterproof coating	m <sup>2</sup>	240		
8,6	Reassemble obstacles (platform, handrails, and cable rack)	Sum	1		
9	Site De-establishment	Sum	1		
<b>The total of the Prices (excluding VAT):</b>					