Item	Description	Qty

TO SUPPLY LABOUR, TOOLS, MATERIAL, TRANSPORT, AND CONSUMABLES TO SUPPLY & APPLY 6MM VEBRO PU ROUGH SURFACE FLOORING SYSTEM FOR WALKWAY AND GREY

SCOPES OF WORKS

WALKWAY

A To supply and apply VEBRO PU Floor including yellow line. 246 M2

Thickness : Approximately 6mm

Color : TBA

Area : 196.90m X 1.25m = 246.125M2

1 SITE PREPARATION: Day 1 - 2

1) To hack & remove existing damage floor.

2) To grind, scarify & milling the existing floor to give a better adhesion.

3) To cut the groove line for mechanical locking.

2 PATCHING & PRIMING WORKS: Day 3

1) To apply 1 coat of Epoxy Primer.

2) To patch the hacking area with heavy duty polyurethane Flooring.

3 SCRATCH COAT LAYER : Day 4

1) To supply & apply 1 layer of VEBRO PU Polyurethane Flooring system at -+ 1mm to level up the floor.

4 FINISHING COAT : Day 5 - 6

1) To supply & apply Final Layer Of VEBRO PU Rough finish @ -+ 5mm as a finishing.

5 LINING : Day 7

1) To supply & apply 2 Coats of Yellow line @ 75mm Width.

Item	Description	Qty
6	MOBILIZATION 1) To Mobilise and demobilise the material, tools & manpower.	1 Trip
	GREY	
B	To supply and apply VEBRO PU Rough Surface. Thickness : Approximately 6mm. Color : GREY Area : 183.56M2	184 M2
1	SITE PREPARATION: Day 1 1) To hack & remove existing damage floor. 2) To grind, scarify & milling the existing floor to give a better adhesion. 3) To cut the groove line for mechanical locking.	
2	PATCHING & PRIMING WORKS: Day 2 1) To apply 1 coat of Epoxy Primer. 2) To patch the hacking area with heavy duty polyurethane Flooring.	
3	SCRATCH COAT LAYER : Day 3 1) To supply & apply 1 layer of VEBRO PU Polyurethane Flooring system at 1mm to level up the floor.	
4	FINISHING COAT : Day 4 - 5 1) To supply & apply Final Layer Of VEBRO PU Rough finish @ -+ 5mm as a finishing.	