

Barja

Item #	Description	Unit	Quantity	Unit Price	Total
1. Apartment Mobilization					
1.1	Cleaning of the Apartment and transport of debris from the site.	m ²	120		\$ -
1.2	Carefully demolish existing Gypsum Board Partition complete with removing all material arising from site and make good surrounding finish. Remove all existing debris from site.	m ²	15		\$ -
Total					\$ -
2. Apartment Renovation					
2.1	Painting Work: Painting the ceiling and walls with three coats of paint (base and mat eggshell), brand BMA, Tinal or approved equivalent. Painting should be done after preparing surfaces, removing dust, grease and any foreign material, applying primer sealer, putty, sanding to smooth surfaces, cleaning, applying undercoat as specified and to Engineer's approval.	m ²	850		\$ -
2.2	Sanitary Work: Supply and Install 1 wash basin and 1 floor wc chair (Lecico Brand). Work includes all necessary accessories needed for fixation and any other application or materials needed to properly complete the works to the engineer's approval.	L.S	3		\$ -
Total					\$ -
3. Furniture					
3.1	Wooden Lamaica anti-humidity closet (220cm Height x 330cm Width x 60cm Depth) with 6mm wooden back and all accessories needed for fixation. Closet includes 6 shelves (330cmx60cm)with 6 sliding Doors (220cmx55cm).	Piece	1		\$ -
3.2	Wooden Lamaica anti-humidity Desk (120cm Length x 60cm width x 72cm Height) with Top (Thick 3.6mm) and Leg (Thick. 1.8mm)	Piece	8		\$ -
3.3	Wooden Lamaica anti-humidity Desk (260cm Length x 60cm Width x 72cm Height) with Top (Thick 3.6mm) and Leg (Thick. 1.8mm)	Piece	1		\$ -
3.4	L-Shape Wooden Lamaica anti-humidity Desk (340cm + 148 cm Length x 60cm Width x 72cm Height) with Top (Thick 3.6mm) and Leg (Thick. 1.8mm)	Piece	1		\$ -
3.5	U-Shape Wooden Lamaica anti-humidity Conference Table (330cm+220cm Length x 60cm Width x 72cm Height) with Top (Thick 3.6mm) and Leg (Thick. 1.8mm)	Piece	1		\$ -
3.6	Office Chair: Mesh/Fabric Mid-Back Task Chair, Black	Piece	40		\$ -
Total					\$ -
Total (1+2+3)					\$ -