

BILL OF QUANTITIES					
INTERIOR WORKS FOR ATM AT KANAGALA (OFFSITE)					
Sr. no.	Detailed Specifications	Qty	Unit	Rate	Amount
1	MAIN DOOR Providing & fixing of double swing frameless toughened glass doors of 12mm thickness. Rate include cost of heavy duty floor spring (for 120 kg weight and rated for min 0.3 million cycles), patch fittings & locks of Ozone / Godrej/ Hemco / Hardwin/ or equivalent, SS handle of size 12", and all required hardware complete as directed by bank. Size: 900mm x 2100mm	3.00	sq.m		
2	FIXED GLAZING Providing & Fixing 12 mm thk. Toughened Clear Glass partition on aluminum 'C' channel of 25x25x1mm size with Silicon Sealant filling as approved, including making groove of 25 mm x 25mm in floor with floor cutting machine, fixing aluminium "C" channel in the groove with suitable screws and fasteners and work to be completed as directed by Bank	9.00	sq.m		
3	DOORS IN PARTITIONS 32MM DOORS IN PARTITIONS -SOLID Providing and fixing 32mm thick solid core flush shutter with 85mm x 35mm beech wood frame with rebate around the jamb and shutter fixed with 1mm Laminate as specified on one side and bison board on the other side. The rate to include necessary hardware viz., door stopper, pair of "H" type handles, Mortise Dead Lock and Euro Profile Cylinder - Key and Knob 70mm SS, SS 2 ball-bearing hinges - (127mm x 76mm x 2.5mm), (all of approved make and quality), ZERO VOC or NO VOC white duco paint finish for all beech wood members, etc., complete as directed.	3.00	sq.m		
4	WALL PANELLING Providing & fixing in position ACP (Aluminium Composite Panel) with framing of Aluminium hollow sections of min 38mm x 25.4mm and 0.81mm @ 600mm c/c bothways. ACP to be in 600mm wide panels or distributed equally. Panels to be fixed to the frame with 3M or equivalent adhesive. Joints to be finished with Silicone based sealant. ACP thickness of 4mm min. Aluminium foil thickness to be min. 0.20 mm on both sides. Alubond,Eurobond,Fujibond,Alcobond,Alstrong or equivalent ISI certified or approved brands to be used. Bright silver shades to be as per Bank's approval. Additional sections to be provided to fix the Indoor AC units.	23	sq.m		

5	FALSE CEILING				
	Providing & Fixing of Mineral Fibre Acoustical Suspended Ceiling System with 15mm Tiles and Exposed GRID. The tiles should have Humidity Resistance (RH) of 90% - 99%, NRC 0.5, Light Reflectance $\geq 87\%$, Thermal Conductivity $k = 0.052 - 0.057$ w/m K, Colour White, Fire Performance UK Class 0 / Class 1 (BS 476 pt - 6 &7) in module size of 600 x 600 x 16mm , suitable for Green Building application, with Reveled content of 20% - 45%	15	sq.m		
	The tile shall be laid on Microline / Silhouette profile grid system with 15mm - 16mm white flanges incorporating a 6mm central reveal in white/black colour and with a web height of 38mm and a load carrying capacity of minimum 8 Kgs/M2 & minimum pull out strength of 100 Kgs. Microline / Silhouette, Main Runners & Cross Tees to have mitred ends & "birdsmouth" notches to provide mitred cruciform junctions. The T Sections have a Galvanizing of 90 grams per M2 and need to be installed with Suspension system as per manufacturers details.				
	The Instalation to comprise main runner spaced at 1200mm centres securely fixed to the structural soffit using <u>US Boral / Gyproc / Armstrong suspension system</u> (specifications below) at 1200mm maximum centre. The First/Last suspension system at the end of each main runner should not be greater than 450mm from the adjacent wall.				
	Flush fitting 1200mm long cross tees to be interlocked between main runners at 600mm centre to form 1200 x 600 mm module. Cut cross tees longer than 600mm require independent support. 600 x 600mm module to be formed by fitting 600mm long flush fitting cross tees centrally between the 1200 mm cross tees. Perimeter trim to be Wall angles of size 3000mm x 19mm x 19mm, secured to walls at 450 mm maximum centres.				
	TOTAL				
	GST extra as applicable will be paid extra by the Bank over and above the certified bill amount				
	SIGNATURE OF THE CONTRACTOR				