

PRICE BREAKDOWN
LOGMIS RELOCATION VEHICLE MAINTENANCE

Item	Description	Unit	Quantity	Unitary Value	Total Value COL\$	Total Value COL\$	Total Value USD\$
1	Drawings						
1.1	Architectural drawings	ea	1				
1.2	Structural drawings	ea	1				
1.3	Electrical drawings	ea	1				
1.4	Hydraulic, Sanitary and Rainwater network drawings	ea	1				
1.5	Soil study	ea	1				
2	Preliminaries						
2.1	Location and lay out	M2					
2.2	Strip topsoil (includes retire of debris)	M2					
2.3	Excavation (includes retire of debris)	M3					
2.4	Backfill	M3					
2.5	Provisional fencing and camp	EA					
3	Structure						
3.1	Concrete slab (t=0.20m, fy=4,000 psi)	M3					
3.2	Foundation offices	m3					
3.3	Columns	m3					
3.4	Aerial beams	m3					
3.5	Metal deck (including concrete)	m2					
3.6	Foundation Hangar	m3					
3.7	Concrete pedestals	m3					
3.8	Concrete sidewalks	EA					
3.9	Concrete ditches	EA					
4	Metallic Structure and Roofing						
4.1	Metallic Structure	m2					
4.2	Siding	m2					
4.3	Roofing	m2					
4.4	Hangar doors	m2					
5	Hydraulic, Sanitary and Rainwater networks						
5.1	Hydraulic Network	EA					
5.2	Sanitary Network	EA					
5.3	Rainwater Network	EA					
6	Electric network						
6.2	Internal Electrical Installations	EA					
6.3	Electrical Outlets (110V and 220V)	EA					
6.4	Electrical Apparatuses	EA					
6.5	Grounded system	EA					
6.6	Structured Cabling System	GL					
6.7	Voice and Data Network	Unit					
6.8	Regulated Power Circuit	Unit					
7	FINISHINGS						
7.1	Conventional Masonry	M2					
	CMU reinforced	M2					
7.2	Wall tiles	M2					
7.3	Floor tiles	M2					
7.4	Carpet	M2					
7.5	Plaster	M2					
7.6	Waterproofed Plaster	M2					
7.7	Exterior and Interior Paint	M2					
7.8	Floor paint	M2					
7.9	Windows (including glass)	M2					
	Windows FP (including laminated glass t= 0.030-inch (0.75-mm))	M2					
7.10	Doors	Unit					
7.11	Ceiling	M2					
7.12	Baths	EA					
7.13	Handrail	Ml					
8	COMPLEMENTARY WORKS						
8.1	Recyclable room	EA					
8.2	Stairs	EA					
8.3	General cleanliness	EA					
	Sum of Items						
	Overhead	%					
	Estimated Profit for Contractor	%					
	TOTAL ESTIMATED COST FOR CONTRACTOR						
	Execution Time in Calendar Days	200 days					

Quantities presented in this table are approximately and it is contractor responsibility to validate them to reflect actual site conditions, SOW, and Technical Exhibits. Contractor shall adjust quantities and add any missing item. This table is only a guide for the contractor and it is not intent to be final. Contractor shall be responsible to provide all materials to meet the specifications of this statement of Work. Material omissions from this list does not relieve the contractor from performing such omitted work or provide materials detailed in the Statement of Work Specifications or Technical Exhibits .