Annex-8
BOQ for Reconstruction Work of QQ-1 (MPC)
Camp-17, Ukhiya

S/N	Description	Unit	Quantity	Unit Price	Currency	Total Prices
	Civil Work Items:					
A	**Foundation :-**					
1	**Supply :** labour cost: Foundation layout and earth cutting.	**Package**	**1**		BDT	
2	**Single layer BFS with 3'' sand filing.(113' x 15'')=142 Sft.with Cement Bonding as per EIC direction.**					
a	Supply:- Brick	**Pc.**	450		BDT	
b	Supply:- Sand	**Cft**	60		BDT	
c	Supply:- Cement	**Bag**	3		BDT	
d	Cutting , Fitting and Fixing Labour Charges	**No.**	8		BDT	
3	**10'' Brick wall (283sft) 2.5' high and 113 feet long. 1.5' under the ground and rest 1' at plinth level.**					
a	Supply:- Brick	**Pc.**	3120		BDT	
b	Supply:- Sand	**Cft**	75		BDT	
c	Supply:- Cement	**Bag**	13		BDT	
d	Cutting , Fitting and Fixing Labour Charges	**No.**	30		BDT	
4	**1'-3" wide and 118 long Single layer (150 Sft) BFS ,with 3" Sand Filling at surrounding structure's area.for protection of the plinth with Cement Bonding as per EIC direction.**					
a	Supply:- Brick	**Pc.**	550		BDT	
b	Supply:- Sand	**Cft**	70		BDT	
c	Supply:- Cement	**Bag**	13		BDT	
d	Cutting , Fitting and Fixing Labour Charges	**No.**	24		BDT	
5	**5" Brick work with Both side NCF(Total Area 110' x 2.5'=275Sft)with both side palster and NCF.**					

a	Supply:- Brick	**Pc.**	1400		BDT	
b	Supply:- Sand	**Cft**	75		BDT	
c	Supply:- Cement	**Bag**	13		0	
d	Cutting , Fitting and Fixing Labour Charges	**No.**	30		BDT	
B	**Flooring:- (35' x22'=770 Sft)**					
1	Supply and fitting with labour cost:-Compact sand(Viti balu) filling. [35' x22' x1.5']	**Cft**	1155		BDT	
2	Supply and fitting with labour cost:- Single layer BFS with 3" sand filing.(35' x 22')	**Sft.**	770		BDT	
3	Mass concrete(35' x22' x3"= 193 Cft.) casting(1:2:4) for Activity Floor NCF finished as per EIC direction.					
a	Supply:- 3/4" size Brick Chips	**Cft**	166		BDT	
b	Supply:- Sand	**Cft**	85		BDT	
c	Supply:- Cement	**Bag**	33		0	
d	Cutting , Fitting and Fixing Labour Charges	**No.**	25		BDT	
C	**Structure's Column:-(30 Pc)**					
1	**Supply:-3'' Dia Column .(Length 15') as per EIC direction**	Rft	450		BDT	
2	**Mass concrete casting(1:2:4) for 30 no of Column foundation bottom as per EIC direction. (1'x1'x2')**	CFT	60		BDT	
a	Supply:- 3/4" size Brick Chips	**Cft**	52		BDT	
b	Supply:- Sand	**Cft**	26		BDT	
c	Supply:- Cement	**Bag**	10		BDT	
d	Cutting , Fitting and Fixing Labour Charges	**No.**	20		BDT	
D	**Roof (38' x26') , Outer Fence(110' long) and All Iner Partition (70' Long)**					
1	**Supply and fitting with labour cost:** 0.46 mm CGI Sheet(Dhewtin)(height 7'xWidth 2') for Roofing **(85 Pc)** Outer wall fence **(60 Pc)**,inside Partion wall fence (40 Pc) and two entry door's shade as per EIC direction.	PC	185		BDT	
2	**Supply:-(**1.5"x 1.5") Angle for wall fence horizantal batton and Roof Purlin as per EIC direction	RFT	790		BDT	

3	**Supply and fitting with labour cost:(**2.5" x 2.5") Angle for Roof Rafter,Beam as per EIC direction.	RFT	520		BDT	
4	Cutting , Fitting and Fixing Labour Charges	**No.**	30		BDT	
E	**Door and Window:-**					
1	**Supply and fitting with labour cost:** Door (0.33mm Blue iron sheet,wooden frame,hinges,nails,Hasbolt) (3.0'x7') as per EIC direction	PC	2		BDT	
2	**Supply and fitting with labour cost:** Door (0.33mm Blue iron sheet,wooden frame,hinges,nails,Good quality Hasbolt with Lock and key) (2.5'x7') as per EIC direction	PC	3		BDT	
3	**Supply and fitting with labour cost:** Window(0.42mm Blue iron sheet,wooden frame,hinges,nails,Good quality Chitkani (2'x2') as per EIC direction	PC	5		BDT	
4	**Supply and fitting with labour cost:** 1 no. of Double Part Main Entry Gate (0.42mm Blue iron sheet,wooden frame,hinges,nails,Hasbolt, Chitkani (3'x7') and ! No of (3' x 7') gate for Case manaement entry as per EIC	PC	2		BDT	
F	**Walk way (300 Sft)** **Supply and fitting with labour cost:** Single layer BFS with 3" sand filling , Cement morter bonding with NCF (100'x3') as per EIC direction					
a	Supply:- Brick	**Pc.**	1500		BDT	
b	Supply:- Sand	**Cft**	80		BDT	
c	Supply:- Cement	**Bag**	7		BDT	
d	Cutting , Fitting and Fixing Labour Charges	**No.**	12		BDT	
F	**Drainage (10''x 10'' x110')**					
1	**Single layer BFS (138Sft) with 3'' sand filling , Cement morter bonding with NCF (110'x1.25''') as per EIC direction**					
a	Supply:- Brick	**Pc.**	500		BDT	
b	Supply:- Sand	**Cft**	30		BDT	
c	Supply:- Cement	**Bag**	3		BDT	
d	Cutting , Fitting and Fixing Labour Charges	**No.**	8		BDT	
2	**5" Brick work with Both side Plaster with NCF (Total Area110' x10'')=92 Sft**					

a	Supply:- Brick	**Pc.**	500		BDT	
b	Supply:- Sand	**Cft**	15		BDT	
c	Supply:- Cement	**Bag**	5		BDT	
d	Cutting , Fitting and Fixing Labour Charges	**No.**	16		BDT	
G	**General works**					
1	Supply and fitting with labour cost: Steel as required	KG	25		BDT	
2	Supplying, fitting and fixing with Labour:-Thai Aluminium Gypsum False Ceiling:-: under the roof shade with proper void filling as per EIC direction	PC	782		BDT	
3	Electrical Items reinstallations	Package	1		BDT	
4	Supply and fitting with labour cost: Tie Down with 4mm GI Wire icluding MS bar	PC	10		BDT	
H	**Boundary FenceWorks**					
1	Supply:- 3" Borak bamboo (20 ' long)) for 60 no of boundary Column (10' Long)	PC	30		BDT	
2	Supply:- 3" Borak bamboo (20 ' long)) for boundary horizantal Member {870 rft} (Bottom-Middle and Top) .	PC	45		BDT	
3	Supply:-18 BWG GI Wire Net .	SFT	1740		BDT	
4	Supply:-22 BWG GI Wire .	KG	8		BDT	
5	Cutting , Fitting and Fixing Labour Charges	**No.**	8		BDT	
I	**Side protection Works of the plot (175 rft)**					
1	Supply:- 3" Borak bamboo (20 ' long)) for supporting Column (7' long) against Dram sheet. (2.5' gap from one column to next)	PC	25		BDT	
2	Supply:- 3" Borak bamboo (20 ' long))to Dram sheet horizantal Member {870 rft} (Bottom-Middle and Top) .	PC	26		BDT	
3	Supply:-Dram Sheet (5' x2.5')	PC	70		BDT	
4	Supply:-22 BWG GI Wire .	KG	8		BDT	
5	Cutting , Fitting and Fixing Labour Charges	**No.**	12		BDT	
J	**Total doneted ltem's carrying, Lifting, Loading/Unloading at site.**	**Package**	1		BDT	
	Inc. Vat & Tax				**Total Cost**	