



Employer: Project Management Unit (PMU)– Department of Tourism, Khyber Pakhtunkhwa
Country: Pakistan
Name of Project: Khyber Pakhtunkhwa Integrated Tourism Development Project (KITE)
Activity Reference No. PK-KP DOT-240014-CW-RFQ
Project ID. P163562
Credit No. IDA-64620

The Government of Khyber Pakhtunkhwa has received Credit from the International Development Association (IDA) of the World Bank Group for Khyber Pakhtunkhwa Integrated Tourism Development Project (KITE) and intends to apply part of the proceeds towards payments under the contract for minor work for site Preparation of Tourist Rescue 1122 Stations in various Districts of Khyber Pakhtunkhwa through this Request for Quotations (RFQ).

The Project Management Unit (PMU) for KITE Project invites sealed quotations from eligible bidders for minor work for site preparation of Tourist Rescue 1122 Stations as per the following lots.

- Lot No. 1: Galiyat, District Abbottabad,
- Lot No. 2: Thandiani, District Abbottabad
- Lot No. 3: Kiwai, District Manshera
- Lot No. 4: Kumrat, District Dir Upper
- Lot No. 5: Kailash, District Chitral,

You are requested to kindly provide your rates as per the Bill of Quantity (BoQs) attached:

BILL OF QUANTITIES (BOQ)
Galiyat Valley – District Abbottabad

S/NO	S.I.No	ITEM OF WORK	UNIT	QUANTITY	RATE (Rs.)	AMOUNT (Rs.)
SITE PREPARATION						
1	03-60	Clearance of site by cutting, removing all shrubs, trees, up to 6 inches (152 mm) girth, etc. and taking out their entire roots and filling the hollows with earth complete with dressing, consolidating and watering the filling including stacking the serviceable materials and disposal of useless material as directed, lead to	M2	282.40		



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		10 chains, cost of earth included.				
2	03-06-b	Embankment formation in ordinary soil & compaction by mechanical means at optimum moistures content to 90% max. modified AASHTO dry density (borrow area).	M3	580.98		
3	03-58	Turfing of lawn with Dacca Grass	M2	125.00		
SEWERAGE SYSTEM						
4	23-10	Septic Tank (int.Size: 7'x2'x5') complete in all respect including damp proofing etc.	No.	2.00		
5	23-11	Soakage Pit (6'dia x 15' deep) complete in all respect.	No.	2.00		
UNDERGROUND WATER TANK						
6	03-03-f	Excavate Surplus Hard Rock Material	M3	51.21		
7	06-05-f	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)	M3	42.94		
8	07-04-a-03	1st class brick work in foundation and plinth in Cement, sand mortar 1:4	M3	12.74		
9	06-26-a-01	Damp proof course of cem. conc. 1:2:4 including bitumen coat, 1 layer polythene & 1 coat bitumen (1.5" thick)	M2	46.45		
10	06-07-a-03	RCC 1:2:4	M3	4.25		
11	06-08-b	Feb:of MS Steel Reinforcement	Ton	1.0000		
12	24-45-d	Laying cut, joint, test & disinfect of 3"i/d of GI pipe line including cost of welding, excavation and filling compaction etc complete.	M	8.00		
13	24-49-f	Providing and Fixing Brass peep / gate valve 3" dia.	No.	1.00		
14	14-80-a	Supply and fixing of 2.0 HP Monoblock water pump 1.5"x1.25" 3 stage model DE-S3 (Deen Pump) single phase for 150 ft head with all accessories.	No.	1.00		



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15	23-08-b	RCC manhole cover 22" dia with: 3"x3"x1/4" angle iron frame, 22" i/d complete	No.	1.00		
PARKING SHED						
16	25-58-b	Providing and fixing of parking shed consisting of CGI Sheet, tubular pipe frame (heavy) quality and circular columns excluding cost of foundation.	M2	74.32		
ELECTRIFICATION						
17	15-47-d	Wiring of main & sub-main in 2 single core PVC insulated & sheathed cable : 7/0.064"	M	20.00		
18	15-51	Wiring of 2/3-pin 5-Amp. plug point in 3/0.029" PVC insulated bare cable in PVC pipe recessed	M	50.00		
19	15-47-b	Wiring of main & sub-main in 2 single core PVC insulated & sheathed cable : 7/0.029"	M	30.00		
20	15-40-a-01	Supply and Fixing GI tubular street light pole, 8' of 5" dia, 7' 4" dia, 5' of 3" dia, Single arm of 5' of 1.5" dia	No.	4.00		
21	15-36-l-01	Supply & Erection of candle flood light 150 watt complete in all aspects	No.	4.00		
22	16-19-a	Road sign (any size) double pedestal 4"x2"x0.25" 11' long without reflection sheet & lettering: Supply and Fixing at site with PCC 1:3:6 max 3' depth	m2	1.86		
23	16-22-b	Supply and Fixing reflective sheet on MS/aluminum road signs etc including lettering :High intensity grade	m2	1.86		
			Total Schedule Items			
			Add 3% Cost Factor			
Total						



BILL OF QUANTITIES (BOQ)
Kailash Valley – District Chitral

S/NO	S.I.No	ITEM OF WORK	UNIT	QUANTITY	RATE (Rs.)	AMOUNT (Rs.)
SITE PREPARATION						
1	03-60	Clearance of site by cutting, removing all shrubs, trees, upto 6 inches (152 mm) girth, etc. and taking out their entire roots and filling the hollows with earth complete with dressing, consolidating and watering the filling including stacking the serviceable materials and disposal of useless material as directed, lead to 10 chains, cost of earth included.	M2	684.63		
2	03-06-b	Embankment formation in ordinary soil & compaction by mechanical means at optimum moistures content to 90% max. modified AASHTO dry density (borrow area).	M3	521.66		
3	03-58	Turfing of lawn with Dacca Grass	M2	18.29		
SEWERAGE SYSTEM						
4	23-10	Septic Tank (int.Size: 7'x2'x5') complete in all respect including damp proofing etc.	No.	2.00		
5	23-11	Soakage Pit (6'dia x 15' deep) complete in all respect.	No.	2.00		
UNDERGROUND WATER TANK						
6	03-03-f	Excavate Surplus Hard Rock Material	M3	51.21		
7	06-05-f	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)	M3	42.88		
8	07-04-a-03	1st class brick work in foundation and plinth in Cement, sand mortar 1:4	M3	12.74		
9	06-26-a-01	Damp proof course of cem. conc. 1:2:4 including bitumen coat, 1 layer polythene & 1 coat bitumen (1.5" thick)	M2	46.45		



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10	06-07-a-03	RCC 1:2:4	M3	4.24		
11	06-08-b	Feb:of MS Steel Reinforcement	Ton	1.00		
12	24-45-d	Laying cut, joint, test & disinfect of 3"i/d of GI pipe line including cost of welding, excavation and filling compaction etc complete.	M	16.00		
13	24-49-f	Providing and Fixing Brass peet / gate valve 3" dia.	No.	1.00		
14	14-80-a	Supply and fixing of 2.0 HP Monoblock water pump 1.5"x1.25" 3 stage model DE-S3 (Deen Pump) single phase for 150 ft head with all accessories.	No.	1.00		
15	23-08-b	RCC manhole cover 22" dia with: 3"x3"x1/4" angle iron frame, 22" i/d complete	No.	1.00		
PARKING SHED						
16	25-58-b	Providing and fixing of parking shed consisting of CGI Sheet, tubular pipe frame (heavy) quality and circular columns excluding cost of foundation.	M2	100.33		
ELECTRIFICATION						
17	15-47-d	Wiring of main & sub-main in 2 single core PVC insulated & sheathed cable : 7/0.064"	M	20.00		
18	15-51	Wiring of 2/3-pin 5-Amp. plug point in 3/0.029" PVC insulated bare cable in PVC pipe recessed	M	50.00		
19	15-47-b	Wiring of main & sub-main in 2 single core PVC insulated & sheathed cable : 7/0.029"	M	20.00		
20	15-40-a-01	Supply and Fixing GI tubular street light pole, 8' of 5" dia, 7' 4" dia, 5' of 3" dia, Single arm of 5' of 1.5" dia	No.	4.00		
21	15-36-l-01	Supply & Erection of candle flood light 150 watt complete in all aspects	No.	4.00		
22	16-19-a	Road sign (any size) double pedestal 4"x2"x0.25" 11' long without reflection sheet & lettering: Supply and Fixing at site with PCC 1:3:6 max 3' depth	m2	1.86		



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23	16-22-b	Supply and Fixing reflective sheet on MS/aluminum road signs etc including lettering :High intensity grade	m2	1.86		
			Total Schedule Items			
			Add 15% Cost Factor			
Total						

BILL OF QUANTITIES (BOQ)
Kumrat Valley – District Dir Upper

S/NO	S.I.No	ITEM OF WORK	UNIT	QUANTITY	RATE (Rs.)	AMOUNT (Rs.)
SITE PREPARATION						
1	03-60	Clearance of site by cutting, removing all shrubs, trees, upto 6 inches (152 mm) girth, etc. and taking out their entire roots and filling the hollows with earth complete with dressing, consolidating and watering the filling including stacking the serviceable materials and disposal of useless material as directed, lead to 10 chains, cost of earth included.	M2	1114.73		
2	03-06-b	Embankment formation in ordinary soil & compaction by mechanical means at optimum moistures content to 90% max. modified AASHTO dry density (borrow area).	M3	89.19		
3	03-58	Turfing of lawn with Dacca Grass	M2	200.00		
SEWERAGE SYSTEM						
4	23-10	Septic Tank (int.Size: 7'x2'x5') complete in all respect including damp proofing etc.	No.	2.00		
5	23-11	Soakage Pit (6'dia x 15' deep) complete in all respect.	No.	2.00		
UNDERGROUND WATER TANK						
6	03-03-f	Excavate Surplus Hard Rock Material	M3	51.21		



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7	06-05-f	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)	M3	77.13		
8	07-04-a-03	1st class brick work in foundation and plinth in Cement, sand mortar 1:4	M3	12.74		
9	06-26-a-01	Damp proof course of cem. conc. 1:2:4 including bitumen coat, 1 layer polythene & 1 coat bitumen (1.5" thick)	M2	46.45		
10	06-07-a-03	RCC 1:2:4	M3	4.24		
11	06-08-b	Feb.of MS Steel Reinforcement	Ton	1.00		
12	24-45-d	Laying cut, joint, test & disinfect of 3"i/d of GI pipe line including cost of welding, excavation and filling compaction etc complete.	M	16.00		
13	24-49-f	Providing and Fixing Brass peet / gate valve 3" dia.	No.	1.00		
14	14-80-a	Supply and fixing of 2.0 HP Monoblock water pump 1.5"x1.25" 3 stage model DE-S3 (Deen Pump) single phase for 150 ft head with all accessories.	No.	1.00		
15	23-08-b	RCC manhole cover 22" dia with: 3"x3"x1/4" angle iron frame, 22" i/d complete	No.	1.00		
PARKING SHED						
16	25-58-b	Providing and fixing of parking shed consisting of CGI Sheet, tubular pipe frame (heavy) quality and circular columns excluding cost of foundation.	M2	111.47		
ELECTRIFICATION						
17	15-47-d	Wiring of main & sub-main in 2 single core PVC insulated & sheathed cable : 7/0.064"	M	55.00		
18	15-51	Wiring of 2/3-pin 5-Amp. plug point in 3/0.029" PVC insulated bare cable in PVC pipe recessed	M	100.00		
19	15-47-b	Wiring of main & sub-main in 2 single core PVC insulated & sheathed cable : 7/0.029"	M	40.00		



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20	15-40-a-01	Supply and Fixing GI tubular street light pole, 8' of 5" dia, 7' 4" dia, 5' of 3" dia, Single arm of 5' of 1.5" dia	No.	4.00		
21	15-36-l-01	Supply & Erection of candle flood light 150 watt complete in all aspects	No.	4.00		
22	16-19-a	Road sign (any size) double pedestal 4"x2"x0.25" 11' long without reflection sheet & lettering: Supply and Fixing at site with PCC 1:3:6 max 3' depth	m2	1.86		
23	16-22-b	Supply and Fixing reflective sheet on MS/aluminum road signs etc including lettering :High intensity grade	m2	1.86		
			Total Schedule Items			
			Add 10% Cost Factor			
Total						

BILL OF QUANTITIES (BOQ)
Thandiani – District Abbottabad

S/NO	S.I.No	ITEM OF WORK	UNIT	QUANTITY	RATE (Rs.)	AMOUNT (Rs.)
SITE PREPARATION						
1	03-60	Clearance of site by cutting, removing all shrubs, trees, up to 6 inches (152 mm) girth, etc. and taking out their entire roots and filling the hollows with earth complete with dressing, consolidating and watering the filling including stacking the serviceable materials and disposal of useless material as directed, lead to 10 chains, cost of earth included.	M2	302.37		
2	03-06-b	Embankment formation in ordinary soil & compaction by mechanical means at optimum moistures content to 90% max. modified AASHTO dry density (borrow area).	M3	645.10		
3	03-58	Turfing of lawn with Dacca Grass	M2	91.44		



SEWERAGE SYSTEM						
4	23-10	Septic Tank (int.Size: 7'x2'x5') complete in all respect including damp proofing etc.	No.	2.00		
5	23-11	Soakage Pit (6'dia x 15' deep) complete in all respect.	No.	2.00		
UNDERGROUND WATER TANK						
6	03-03-f	Excavate Surplus Hard Rock Material	M3	51.21		
7	06-05-f	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)	M3	61.42		
8	07-04-a-03	1st class brick work in foundation and plinth in Cement, sand mortar 1:4	M3	12.74		
9	06-26-a-01	Damp proof course of cem. conc. 1:2:4 including bitumen coat, 1 layer polythene & 1 coat bitumen (1.5" thick)	M2	46.45		
10	06-07-a-03	RCC 1:2:4	M3	4.24		
11	06-08-b	Feb:of MS Steel Reinforcement	Ton	1.00		
12	24-45-d	Laying cut, joint, test & disinfect of 3"i/d of GI pipe line including cost of welding, excavation and filling compaction etc complete.	M	14.00		
13	24-49-f	Providing and Fixing Brass peet / gate valve 3" dia.	No.	1.00		
14	14-80-a	Supply and fixing of 2.0 HP Monoblock water pump 1.5"x1.25" 3 stage model DE-S3 (Deen Pump) single phase for 150 ft head with all accessories.	No.	1.00		
15	23-08-b	RCC manhole cover 22" dia with: 3"x3"x1/4" angle iron frame, 22" i/d complete	No.	1.00		
PARKING SHED						
16	25-58-b	Providing and fixing of parking shed consisting of CGI Sheet, tubular pipe frame (heavy) quality and circular columns excluding cost of foundation.	M2	111.47		
ELECTRIFICATION						



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17	15-47-d	Wiring of main & sub-main in 2 single core PVC insulated & sheathed cable : 7/0.064"	M	20.00		
18	15-51	Wiring of 2/3-pin 5-Amp. plug point in 3/0.029" PVC insulated bare cable in PVC pipe recessed	M	50.00		
19	15-47-b	Wiring of main & sub-main in 2 single core PVC insulated & sheathed cable : 7/0.029"	M	20.00		
20	15-40-a-01	Supply and Fixing GI tubular street light pole, 8' of 5" dia, 7' 4" dia, 5' of 3" dia, Single arm of 5' of 1.5" dia	No.	4.00		
21	15-36-l-01	Supply & Erection of candle flood light 150 watt complete in all aspects	No.	4.00		
22	16-19-a	Road sign (any size) double pedestal 4"x2"x0.25" 11' long without reflection sheet & lettering: Supply and Fixing at site with PCC 1:3:6 max 3' depth	m2	1.86		
23	16-22-b	Supply and Fixing reflective sheet on MS/aluminum road signs etc including lettering :High intensity grade	m2	1.86		
			Total Schedule Items			
			Add 3% Cost Factor			
Total						

BILL OF QUANTITIES (BOQ)
Kiwai – District Mansehra

S/NO	S.I.No	ITEM OF WORK	UNIT	QUANTITY	RATE (Rs.)	AMOUNT (Rs.)
SITE PREPARATION						
1	03-60	Clearance of site by cutting, removing all shrubs, trees, upto 6 inches (152 mm) girth, etc. and taking out their entire roots and filling the hollows with earth complete with dressing, consolidating and watering the filling including stacking the serviceable materials and disposal of useless material as directed, lead to	M2	911.75		



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		10 chains, cost of earth included.				
2	03-06-b	Embankment formation in ordinary soil & compaction by mechanical means at optimum moistures content to 90% max. modified AASHTO dry density (borrow area).	M3	972.61		
3	03-58	Turfing of lawn with Dacca Grass	M2	164.58		
SEWERAGE SYSTEM						
4	23-10	Septic Tank (int. Size: 7'x2'x5') complete in all respect including damp proofing etc.	No.	2.00		
5	23-11	Soakage Pit (6'dia x 15' deep) complete in all respect.	No.	2.00		
UNDERGROUND WATER TANK						
6	03-03-f	Excavate Surplus Hard Rock Material	M3	51.21		
7	06-05-f	Plain Cement Concrete including placing, compacting, finishing & curing (Ratio 1:2:4)	M3	39.17		
8	07-04-a-03	1st class brick work in foundation and plinth in Cement, sand mortar 1:4	M3	12.74		
9	06-26-a-01	Damp proof course of cem. conc. 1:2:4 including bitumen coat, 1 layer polythene & 1 coat bitumen (1.5" thick)	M2	46.45		
10	06-07-a-03	RCC 1:2:4	M3	4.24		
11	06-08-b	Feb:of MS Steel Reinforcement	Ton	1.00		
12	24-45-d	Laying cut, joint, test & disinfect of 3"/d of GI pipe line including cost of welding, excavation and filling compaction etc complete.	M	20.00		
13	24-49-f	Providing and Fixing Brass peep / gate valve 3" dia.	No.	1.00		
14	14-80-a	Supply and fixing of 2.0 HP Monoblock water pump 1.5"x1.25" 3 stage model DE-S3 (Deen Pump) single phase for 150 ft head with all accessories.	No.	1.00		



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15	23-08-b	RCC manhole cover 22" dia with: 3"x3"x1/4" angle iron frame, 22" i/d complete	No.	1.00		
PARKING SHED						
16	25-58-b	Providing and fixing of parking shed consisting of CGI Sheet, tubular pipe frame (heavy) quality and circular columns excluding cost of foundation.	M2	111.47		
ELECTRIFICATION						
17	15-47-d	Wiring of main & sub-main in 2 single core PVC insulated & sheathed cable : 7/0.064"	M	20.00		
18	15-51	Wiring of 2/3-pin 5-Amp. plug point in 3/0.029" PVC insulated bare cable in PVC pipe recessed	M	50.00		
19	15-47-b	Wiring of main & sub-main in 2 single core PVC insulated & sheathed cable : 7/0.029"	M	20.00		
20	15-40-a-01	Supply and Fixing GI tubular street light pole, 8' of 5" dia, 7' 4" dia, 5' of 3" dia, Single arm of 5' of 1.5" dia	No.	4.00		
21	15-36-l-01	Supply & Erection of candle flood light 150 watt complete in all aspects	No.	4.00		
22	16-19-a	Road sign (any size) double pedestal 4"x2"x0.25" 11' long without reflection sheet & lettering: Supply and Fixing at site with PCC 1:3:6 max 3' depth	m2	1.86		
23	16-22-b	Supply and fixing reflective sheet on MS/aluminum road signs etc including lettering: High intensity grade	m2	1.86		
			Total Schedule Items			
			Add 8% Cost Factor			
Total						

1. Following is the qualification criteria:

- (i) The bidders must be Sales Tax and Income Tax registered and must be on active Taxpayer list of FBR.
- (ii) Registration with Pakistan Engineering Council (PEC)



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- (iii) Supplier/firm/Company shall have minimum of five (5) years of relevant experience. Should have a documented track of completing at least ten (10) assignments of similar nature. Satisfaction Certificates from the client is to be provided.
- (iv) The bidder must not be blacklisted by any Government/Semi Govt. organization in Pakistan and no litigation is under way by any organization.
- (v) Bid must be signed and stamped mentioning Delivery time.
- (vi) Amount of bid security shall be 2% in form of bank guarantee or CDR issued by a schedule bank in the name of Project Director PMU KITE DoT.
- (vii) Non-Compliance of any of the above will result in rejection of bid.
- (viii) The estimated quantities mentioned in the RFQ may be increase or decrease as per the requirement of the Project.

Interested eligible bidders may obtain further information and inspect the Request for Quotations (RFQ) documents during office hours **0900 to 1700 hours** at the address given below.

A complete set of Request for Quotations (RFQ) documents can be downloaded from the Khyber Pakhtunkhwa Tourism Department web site www.kptourism.com or requested by writing an email to the naeemkhan@kptourism.com

Quotations must be delivered to the office address given below by or before **1400 hours** on **July 09, 2021** and will be opened on same day in the presence of bidders' representative who chooses to attend at 1430 hours at the address given.

The bidders are requested to give their best and final prices including all permissible taxes as no negotiations will be allowed at later stage. Incomplete and late bids will not be entertained.

**Project Director
PMU KITE DoT**

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