

FINAL ACCEPTANCE CERTIFICATE

Contract No °FOOD/2006/120-338 Title: Asqalan Canal Rehabilitation/Modification Project in Kunduz province under-KRBP, Afghanistan

Contractor: Kainat Construction, Logistics & Trading Company –LLC (KCLTC)
House # 118, Street # 2, Kolola Pushta side Parwane2,
Kabul City, Kabul –Afghanistan

Beneficiary: Water Management Department Kunduz

Item	qty	Description	Delivery	[Installation]	[Spare Parts]	[Consumables]	[(Manuals)]	[Training]	Remarks
1	General								
1.01	1.00 No	Surveys and site investigations		✓					
1.02	1.00 No	Reinforcement and Detailed design		✓					
1.03	1.00 No	Drawing Production		✓					
2	Headworks								
2.0	Gated Head Regulator								
2.01	2,003.29 M3	Excavation		✓					
2.02	968.49 M3	Backfilling		✓					
2.03	81.65 M3	Compacted Gravel		✓					
2.04	453.91 M3	Mass Concrete (PCC)		✓					
2.05	4.14 M3	Plain Concrete (PCC)		✓					
2.06	100.80 M3	Rip Rap Scour Protection		✓					
2.07	276.24 M3	Stone Masonry		✓					
2.08	43.77 M3	Reinforced Concrete (RCC)		✓					
2.09	173.80 M2	Pointing of Stone Masonry		✓					
2.10	5.00 No	1X1.5 m Sluice Gates		✓					All present, not installed, suggested 50%
2.1	Desilting Structure								
2.11	737.34 M3	Excavation		✓					
2.12	496.09 M3	Backfilling		✓					
2.13	24.46 M3	Compacted Gravel		✓					

Item	qty	Description	Delivery	[Installation]	[Spare Parts]	[Consumables]	[Manuals]	[Training]	Remarks
2.14	151.21 M3	Mass Concrete (PCC)		✓					
2.15	2.92 M3	Plain Concrete (PCC)		✓					
2.16	25.50 M3	Rip Rap Scour Protection		✓					
2.17	153.33 M3	Stone Masonry		✓					
2.18	35.95 M3	Reinforced Concrete (RCC)		✓					
2.19	84.86 M2	Pointing of Stone Masonry		✓					
2.20	4.00 No	1X1.5 m Sluice Gates		✓					All present not installed 50%
2.2	Spillway								
2.21	392.88 M3	Excavation		✓					
2.22	178.10 M3	Backfilling		✓					
2.23	40.14 M3	Compacted Gravel		✓					
2.24	251.58 M3	Mass Concrete (PCC)		✓					
2.25	6.78 M3	Plain Concrete (PCC)		✓					
2.26	31.50 M3	Rip Rap Scour Protection		✓					
2.27	252.22 M3	Stone Masonry		✓					
2.28	0.00 M3	Reinforced Concrete (RCC)		N.A					
2.29	114.64 M2	Pointing of Stone Masonry		✓					
2.30	3,286.97 M3	Excavation of 880 m approach channel		✓					
Strengthening and Heightening of Guide Wall / Embankment									
2.31	100.00 M3	Placing and Compaction of Fill		✓					
Temporary Works									
2.32	1.00 No	River Diversion and Dewatering		✓					
3	Cross Regulators (3.00 No.)								
3.01	436.77 M3	Excavation		✓					
3.02	278.01 M3	Backfilling		✓					
3.03	35.01 M3	Compacted Gravel		✓					
3.04	75.54 M3	Mass Concrete (PCC)		✓					
3.05	0.00 M3	Plain Concrete (PCC)		N.A					
3.06	28.50 M3	Rip Rap Scour Protection		✓					

Item	qty	Description	Delivery	[Installation]	[Spare Parts]	[Consumables]	[Manuals]	[Training]	Remarks
3.07	101.16 M3	Stone Masonry		✓					
3.08	69.00 M3	Reinforced Concrete (RCC)		✓					
3.09	12.00 No	1X1.5 m Sluice Gates		✓					Frame on site all present in office, not installed 50%
3.10	114.00 M2	Pointing of Stone Masonry		✓					
Temporary Works									
3.11	3.00 No	River Diversion and Dewatering		✓					
4 Turnouts (63 No)									
4.01	970.49 M3	Excavation		✓					
4.02	1,260.00 M3	Backfilling		✓					
4.03	0.00 M3	Compacted Gravel		N.A					
4.04	0.00 M3	Mass Concrete (PCC)		N.A					
4.05	91.84 M3	Plain Concrete (PCC)		✓					
4.06	0.00 M3	Rip Rap Scour Protection		N.A					
4.07	411.16 M3	Stone Masonry		✓					Only 80 M3 finished
4.08	63.00 M3	Reinforced Concrete (RCC)		✓					Only 24.79 M3
4.09	441 M2	Pointing of Stone Masonry		✓					More done, 634.03
4.10	0.00 No	0.30m diameter 6m long concrete pipes		N.A					
4.11	0.00 No	0.45m diameter 6m long concrete pipes		N.A					
4.12	0.00 No	0.60m diameter 6m long concrete pipes		N.A					
4.13	0.00 No	0.75m diameter 6m long concrete pipes		N.A					
4.14	0.00 No	0.90m diameter 6m long concrete pipes		N.A					
4.15	0.00 No	Gates for 0.30m diameter pipes		N.A					
4.16	0.00 No	Gates for 0.45m diameter pipes		N.A					
4.17	0.00 No	Gates for 0.60m diameter pipes		N.A					
4.18	0.00 No	Gates for 0.75m diameter pipes		✓					Not produced
4.19	0.00 No	Gates for 0.90m diameter pipes		N.A					
Temporary Works									
4.20	63.00 No	Canal Diversion and Dewatering		✓					
5 Measuring Flume (1.00 No)									

see also bed. J. Tel

mi-graded

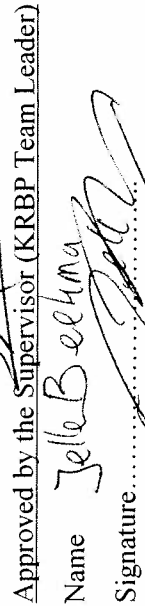
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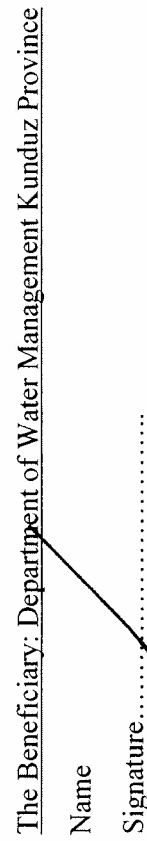
Item	qty	Description	Delivery	[Installation]	[Spare Parts]	[Consumables]	[(Manuals)]	[Training]	Remarks
5.01	185.04 M3	Excavation		✓					
5.02	105.46 M3	Backfilling		✓					
5.03	0.00 M3	Compacted Gravel		N.A					
5.04	0.00 M3	Mass Concrete (PCC)		N.A					
5.05	10.84 M3	Plain Concrete (PCC)		✓					
5.06	9.00 M3	Rip Rap Scour Protection		✓					
5.07	0.00 M3	Stone Masonry		N.A					
5.08	39.51 M3	Reinforced Concrete (RCC)		✓					
Temporary Works									
5.09	1.00 No	Canal Diversion and Dewatering		✓					

The contractor has remedied any defect or damage occurred during the maintenance period, as specified in the contract.

Date of acceptance: **02.09.2009**

The Contractor (KCLTC)
 Name Mahammad A. SATTIBANDA
 Signature.....


Approved by the Supervisor (KRBP Team Leader)
 Name Jelle Belhna
 Signature.....


The Beneficiary: Department of Water Management Kunduz Province
 Name
 Signature.....


The Project Manager (Contracting Authority)
 Name Atiqullah Paridis
 Signature.....
