Financial 2a canal																																														
Sr No	Division	Sub Division	Name of scheme	Cost Of Repair of Intc Channel required	Cost of Raw Water Meter	Cost of Clear Water Meter	Cost of Repair of existing structure																																							
							Replacement of filter media (In Case of Sand Filter)	Repair of Filters (In Case of Disk Sand Filter)	Repair of Storage and Sedimentation Tank	Repair of High level Tank	Repair S&S well	Repair of Clear water Tank	Repair or replacements of filter media (In case of Sand filter) or plant in case of Disk filter	Cost of Repair (Replacement of Control panel	Repair Of Pump Chamber	Repair Of SHR	Water Works	Cost Of Chlorination Plant required	Cost of Minor Repairs & Replacement of pipe associated with repair	Cost automatic Water Controller	Component -I Total	Cost of Connections on Pipe Line (Comp-2)	Cost of Pipe Line						Cost of sluice Valve			Cost of Road		Cost of Dismantling and reconstruction of Road cut (Per Meter)		Cost of Dismantling of Wooden Bund	Approximate Cost of Gully BT on the sides of the road after installed road	Cost of additional new connection on new pipe line	Cost of Water Meter (where connection exist requiring water metering)	Cost of Painting / Installation of Sign Board	Component II Total	Total Cost (Comp1 + Comp2 + Comp3)	Contingencies Charges @2%	Component -I (Electricity connection + wiring)	Grand Total
																							(Per Meter)																							
																						150 mm	110 mm	90 mm	75 mm	63 mm	150 mm	100 mm	50 mm	0-5000-50 Mtr	0-5000-50 Mtr	Brick on edge	CC Flooring												
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
	2																																													
	2000+1																																													

												Financial Ds canal																																	
												Cost of Repair of existing structure																																	
Sr No	Division	Sub Division	Name of scheme	Cost Of Repair of Inlet Channel required	Cost of Raw Water Meter	Cost of Clear Water Meter	Replacement of filter media (In Case of Mixed Media Filter)	Repair of Filters (In Case of Mixed Sand Filter)	Repair of Storage and Sedimentation Tank	Repair of High level Tank	Repair SKS well	Repair of Clear water Tank	Repair or replacement of filter media (In case of Mixed Media filter) (In case gravel in case	Cost of Repair /Replacement of Control panel	Repair Of Pump Chamber	Repair Of OHBR	Water Works	Cost Of Chlorination Plant required	Cost of Minor Repair & maintenance expenses associated with repair	Cost automated Meter Controller	Component -I Total	Cost of Connections on Pipe Line (Comp-I)	Cost of Pipe Line					Cost of sluice Valve			Cost of Kerati		Cost of Dismantling and restoration of Road cut (Per Meter)		Cost of Dismantling of Metalled Road	Approximately Cost of Only BT Road restoration of metalled road	Cost of additional cose Cost of Connection on new pipe line	Cost of Meter Meter (where Meter is not there stop chlorinating)	Cost of Painting / Installation of Sign Board	Component -II Total	Total Cost (Comp1 + Comp2 + Comp3)	Contingencies Charges @3%	Component -II (Electricity Connection + monthly	Grand Total
																							150 mm	110 mm	(Per Meter) 90 mm	75 mm	63 mm	150 mm	100 mm	80 mm	0-5000-50 Mtr	5-9000-50 Mtr	Brick on edge	CC Flooring												
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
	ahsan1																																													

BASIC DATA SHEET 2-A

Sr	District	Division	Sub Division	Constituency	Block	Scheme Name	Villages Covered (No. of Villages with Name and Hadbast No)	Date of Previous Commissioning with program	Pop. 2011 (SC)	Pop. 2011 (GEN)	Pop. 2011 (Total)	Population 2015 (0.758*4)	Population 2030 (2015 pop *1.20)	Population 2045 (2015 pop *1.35)	Per Capita Cost at Present Population	Per Capita Cost at 15 year Prospective	Present HH (SC)	Present HH (GEN)	Total Present No. of House Holds	Existing No. of Connections	Previously Scheme Executed under SWAp	Scheme Quailty Affected	Previous Service Level (lpcd)	Resolution Received ?	GPWSCs Formed ?	In Case of Mutli Village Scheme SLC Formed ?
#REF!	#REF!																									

BASIC DATA SHEET 2-B

Sr	District	Division	Sub Division	Constituency	Block	Scheme Name	Villages Covered (No. of Villages with Name and Hadbast No)	Date of Previous Commissioning with program	Pop. 2011 (SC)	Pop. 2011 (GEN)	Pop. 2011 (Total)	Population 2015 (0.798*4)	Population 2030 (2015 pop *1.20)	Population 2045 (2015 pop *1.35)	Per Capita Cost at Present Population	Per Capita Cost at 15 year Prospective	Present HH (SC)	Present HH (GEN)	Total Present No. of House Holds	Existing No. of Connections	Previously Scheme Executed under SWAp	Scheme Quality Affected	Previous Service Level (lpcd)	Resolution Received ?	GPWSCs Formed ?	In Case of Multi Village Scheme SLC Formed ?
#REF!	#REF!																									

Technical details of Water Works Machinery etc

| Sr No. | Division | Sub Division | Name of scheme | Whether existing Event Pump Machinery is sufficient to maintain the water supply at Tankal Station | Discharge of Machinery | Proposed Running Hours | Quantity of Water available in qm | Required Head (AHM Pump / TH) in | Repair of Inlet Chamber required Yes/No | Upgradation of Machinery | | |

Technical Office & Field Users Audit Checklist

| Sr.No. | Division | Sub-Division | Name of scheme | Whether existing Canal Water Supplied is adequate in quantity & quality of water (quality of Canal Facility) | Discharge of Machinery | Proposed Running Hours | Quantity of Water available in ps | Required Quantity (MM Day - TM / H) | Report of Uter Channel Inlets Feeds | Upgradation of Machinery | | |