

Annex : i**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI GAREEB ABAD.**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
1	Excavation in foundation of buildings, bridges and other structures, depth up to 4 meters including dag billings dressing, refilling around structures with excavated earth, watering and ramming lead up to 30 m lift up to 1.5 m.	150	cft		
2	Providing and laying cement concrete thick and down 1:4:8 ratio using gauge in foundation including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	15.94	cft		
3	Providing and laying cement concrete thick and down 1:2:4 ratio using gauge in footings, columns, beams, slab and floor including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	20	cft		
5	13 mm (1/2") thick cement plaster on walls and columns in basement, plinth and ground floor including making edges, corners and curing. The mix ratio is 1:4 cement sand as per given design and engineer in charge.	1216	Sft		
6	Providing an laying of 6.4 mm 1/4" thick ceramic tiles of any color and size in ground floor, walls laid over 25mm 1" thick cement sand mortar base 1:2 Cement & sand including jointing and washing the tiles with cement slurry of matching color by using pigment of matching color and curing as per given design and engineer in charge.	237.75	Sft		
7	Providing PVC pipe 1" Dia, Pressure Pipe white colored with specials and fittings necessary excavation and cutting as required as per engineer in charge.	300	Rft		
8	Providing and fixing export quality Indian type water closet with P- trap integral treads manufactured by international ceramics limited (ICL) Boch/ Karam Cera or approved equivalent make including all accessories complete in all respect as required.	1	No's		

Annex : i**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI GAREEB ABAD.**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
9	Providing and fixing PPRC pipe 0.75" dia with specials and fittings necessary excavation and cutting as required as per engineer in charge.	200	Rft		
10	Supplying, laying and fixing of PVC drainage pipe 3" dia (class-B) with specials as per engineer in charge.	1	Job		
14	Providing and fixing GI super Asia bib cock of superior quality of approved make	12	No's		
15	Supplying, laying and fixing of PVC drainage pipe 4" dia (class-B) with specials as per engineer in charge.	1	Job		
17	Transportation of all construction materials including loading and unloading from market to site	1	Job		
19	providing and installation of export quality electrical Moter pump including all accessories complete in all respect	1	Job		
20	Providing and fixing of sign board as per specifications given in the drawing with write up including fixing in the ground 1.5ft depth PCC 1:2:4 complete in all respect.	1	Job		
Total Amount (All Inclusive)					

Annex : ii**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI KHAN JAN.**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
1	Excavation in foundation of buildings, bridges and other structures, depth up to 4 meters including dag billings dressing, refilling around structures with excavated earth, watering and ramming lead up to 30 m lift up to 1.5 m.	100	cft		
2	Providing and laying cement concrete thick and down 1:4:8 ratio using gauge in foundation including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	10	cft		
3	Providing and laying cement concrete thick and down 1:2:4 ratio using gauge in footings, columns, beams, slab and floor including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	10	cft		
4	13 mm (1/2") thick cement plaster on walls and columns in basement, plinth and ground floor including making edges, corners and curing. The mix ratio is 1:4 cement sand as per given design and engineer in charge.	670	sft		
5	Providing and fixing export quality indian type water closet with P- trap integral treads manufactured by international ceramics limited (ICL) Boch/ Karam Cera or approved equivalent make including all accessories complete in all respect as required.	3	No's		
6	Providing and fixing M.S SWG Iron Corrugated Door 2.5' x 6' (18 Gauge Sheet with border of Angle iron 1.5 inch wide & 10 mm thick) complete in all respect	2	No's		
7	Supplying, laying and fixing of PVC drainage pipe 3" dia (class-B) with specials as per engineer in charge.	1	Job		
8	providing and applying of first and second coat of white wash	1	Job		
9	Supplying, laying and fixing of PVC drainage pipe 4" dia (class-B) with specials as per engineer in charge.	1	Job		

Annex : ii

REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI KHAN JAN.

Serial	Description	Qty	Unit	Unit Cost	Total Cost
10	Transportation of all construction materials including loading and unloading from market to site	1	Job		
11	providing and installation of export quality small size hand pump including GI column pipes and all accessories complete in all respect	1	Job		
12	Providing and fixing of sign board as per specifications given in the drawing with write up including fixing in the ground 1.5ft depth PCC 1:2:4 complete in all respect.	1	Job		
Total Amount (All Inclusive)					

Annex : iii**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI KHUDA RAHIM.**

Sr#	Description	Qty	Unit	Unit Cost	Total Cost
1	Excavation in foundation of buildings, bridges and other structures, depth up to 4 meters including dag billings dressing, refilling around structures with excavated earth, watering and ramming lead up to 30 m lift up to 1.5 m.	195	cft		
2	Providing and laying cement concrete thick and down 1:4:8 ratio using gauge in foundation including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	20	cft		
3	Providing and laying cement concrete thick and down 1:2:4 ratio using gauge in footings, columns, beams, slab and floor including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	20	cft		
4	Providing and laying first class solid burnt brick masonry including scaffolding, raking out joints and curing in ground floor superstructure with ratio 1:4.	12	cft		
5	13 mm (1/2") thick cement plaster on walls and columns in basement, plinth and ground floor including making edges, corners and curing. The mix ratio is 1:4 cement sand as per given design and engineer in charge.	1073.5	sft		
6	Providing an laying of 6.4 mm 1/4" thick ceramic tiles of any color and size in ground floor, walls laid over 25mm 1" thick cement sand mortar base 1:2 Cement & sand including jointing and washing the tiles with cement slurry of matching color by using pigment of matching color and curing as per given design and engineer in charge.	442	sft		
7	Providing PVC pipe 1" Dia, Pressure Pipe white colored with specials and fittings necessary excavation and cutting as required as per engineer in charge.	100	Rft		

Annex : iii**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI KHUDA RAHIM.**

Sr#	Description	Qty	Unit	Unit Cost	Total Cost
8	Providing and fixing export quality Indian type water closet with P- trap integral treads manufactured by international ceramics limited (ICL) Boch/ Karam Cera or approved equivalent make including all accessories complete in all respect as required.	5	No's		
9	Providing and fixing PPRC pipe 0.75" dia with specials and fittings necessary excavation and cutting as required as per engineer in charge.	120	Rft		
10	Supplying, laying and fixing of PVC drainage pipe 3" dia (class-B) with specials as per engineer in charge.	1	Job		
11	Providing and applying first and 2nd coat distemper on prepaid and primed surface of walls, ceiling, chip board, hard board or as and where required, complete in all respect, as per drawing, manufacturer instruction and in accordance with specification.	1	Job		
12	Providing and fixing M.S SWG Iron Corrugated Door 3' x 6' (18 Gauge Sheet with border of Angle iron 1.5 inch wide & 10 mm thick) complete in all respect	2	No's		
13	providing and fixing MS SWG 20 gauge Main hole cover (1.5'x1.5') as per designed and engineer in charge	1	No's		
14	Providing and fixing GI super Asia bib cock of superior quality of approved make	7	No's		
15	Supplying, laying and fixing of PVC drainage pipe 4" dia (class-B) with specials as per engineer in charge.	1	Job		
16	Providing and Installation fiberglass overhead tank of good quality on top of any floor Polyethylene) Vertical(200 Glns) with all accessories and plumbing charges as per engineer in charge	1	No's		
17	Transportation of all construction materials including loading and unloading from market to site	1	Job		

Annex : iii

REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI KHUDA RAHIM.

Sr#	Description	Qty	Unit	Unit Cost	Total Cost
18	Providing and fixing of sign board as per specifications given in the drawing with write up including fixing in the ground 1.5ft depth with PCC 1:2:4 complete in all respect.	1	job		
19	providing and installation of export quality electrical Moter pump including all accessories complete in all respect	1	Job		
20	Providing and fixing of sign board as per specifications given in the drawing with write up including fixing in the ground 1.5ft depth PCC 1:2:4 complete in all respect.	1	Job		
Total Amount (All Inclusive)					

Annex : iv**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI MADRASA SULTANIA.**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
1	Excavation in foundation of buildings, bridges and other structures, depth up to 4 meters including dag billings dressing, refilling around structures with excavated earth, watering and ramming lead upto 30 m lift up to 1.5 m.	230.55	cft		
2	Providing and laying cement concrete thick and down 1:4:8 ratio using gauge in foundation including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	20.14	cft		
3	Providing and laying cement concrete thick and down 1:2:4 ratio using gauge in footings, columns, beams, slab and floor including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	25.44	cft		
4	13 mm (1/2") thick cement plaster on walls and columns in basement, plinth and ground floor including making edges, corners and curing. The mix ratio is 1:4 cement sand as per given design and engineer in charge.	911.06	sft		
5	Cutting , Binding and fixing # 4 Steel Reinforcement at Roof Floor Slab columns beams (@ 6 Lbs per cubic feet) as per given design and engineer in charge.	30	kg		
6	Providing and fixing chromium plated bib cock of superior quality of approved make	12	No's		
7	Providing and fixing PVC pipe 1"dia with specials and fittings necessary excavation and cutting as required as per engineer in charge.	100	rft		
8	providing and installation of electric Submersible 1" outlet Complete in all respect e.g 3 core wire, board, starter column pipe.	1	Job		
9	Providing and fixing PPRC pipe 0.75"dia with specials and fittings necessary excavation and cutting as required as per engineer in charge.	200	rft		

Annex : iv**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI MADRASA SULTANIA.**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
10	Providing and fixing export quality indian type water closet with P- trap integral treads manufactured by international ceramics limited (ICL) Boch/ Karam Cera or approved equivalent make including all accessories complete in all respect as required.	2	No's		
11	Supplying, laying and fixing of PVC drainage pipe 3" dia (class-B) with specials as per engineer in charge.	1	Job		
12	providing and applying of first and second coat of white wash	1	Job		
13	Supplying, laying and fixing of PVC drainage pipe 4" dia (class-B) with specials as per engineer in charge.	1	Job		
14	Transportation of all construction materials including loading and unloading from market to site	1	Job		
15	Providing and fixing of sign board as per specifications given in the drawing with write up including fixing in the ground 1.5ft depth PCC 1:2:4 complete in all respect.	1	Job		
Total Amount (All Inclusive)					

Annex : v**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI QASIM KHAN.**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
1	Excavation in foundation of buildings, bridges and other structures, depth up to 4 meters including dag billings dressing, refilling around structures with excavated earth, watering and ramming lead up to 30 m lift up to 1.5 m.	546	cft		
2	Providing and laying cement concrete thick and down 1:4:8 ratio using gauge in foundation including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	15	cft		
3	Providing and laying cement concrete thick and down 1:2:4 ratio using gauge in footings, columns, beams, slab and floor including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	35.82	cft		
4	Providing and laying first class solid burnt brick masonry including scaffolding, raking out joints and curing in ground floor superstructure with ratio 1:4.	51	cft		
5	13 mm (1/2") thick cement plaster on walls and columns in basement, plinth and ground floor including making edges, corners and curing. The mix ratio is 1:4 cement sand as per given design and engineer in charge.	1144	sft		
6	Cutting , Binding and fixing # 4 Steel Reinforcement at Roof Slab of water tank (@ 6 Lbs per cubic feet) as per given design and engineer in charge.	48.78	kg		
7	Providing an laying of 6.4 mm 1/4" thick ceramic tiles of any color and size in ground floor, walls laid over 25mm 1" thick cement sand mortar base 1:2 Cement & sand including jointing and washing the tiles with cement slurry of matching color by using pigment of matching color and curing as per given design and engineer in charge.	222	sft		

Annex : v**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI QASIM KHAN.**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
8	Providing and fixing export quality indian type water closet with P- trap integral treads manufactured by international ceramics limited (ICL) Boch/ Karam Cera or approved equivalent make including all accessories complete in all respect as required.	3	No's		
9	Providing and fixing PPRC pipe 0.75" dia with specials and fittings necessary excavation and cutting as required as per engineer in charge.	100	Rft		
10	Providing and fixing PVC 1 "dia with specials and fittings necessary excavation and cutting as required as per engineer in charge.	300	Rft		
11	Supplying, laying and fixing of PVC drainage pipe 3" dia (class-B) with specials as per engineer in charge.	1	Job		
12	Providing and applying first and 2nd coat Of white wash on prepaid and primed surface of walls, ceiling, chip board, hard board or as and where required, complete in all respect, as per drawing, manufacturer instruction and in accordance with specification.	1	Job		
13	Providing and fixing M.S SWG Iron Corrugated Door 3' x 6' (18 Gauge Sheet with border of Angle iron 1.5 inch wide & 10 mm thick) complete in all respect	2	No's		
14	providing and fixing MS SWG 20 gauge Main hole cover (1.5'x1.5') as per designed and engineer in charge	1	No's		
15	Providing and fixing GI super Asia bib cock of superior quality of approved make	14	No's		
16	Supplying, laying and fixing of PVC drainage pipe 3" dia (class-B) with specials as per engineer in charge.	1	Job		
17	Supplying, laying and fixing of PVC drainage pipe 4" dia (class-B) with specials as per engineer in charge.	1	Job		
18	Transportation of all construction materials including loading and unloading from market to site.	1	Job		

Annex : v

REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI QASIM KHAN.

Serial	Description	Qty	Unit	Unit Cost	Total Cost
19	providing and installation of export quality electrical Moter pump including all accessories complete in all respect	1	Job		
20	Providing and fixing of sign board as per specifications given in the drawing with write up including fixing in the ground 1.5ft depth PCC 1:2:4 complete in all respect.	1	Job		
Total Amount (All Inclusive)					

Annex : vi**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI SARGESHA**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
1	Excavation in foundation of buildings, bridges and other structures, depth up to 4 meters including dag billings dressing, refilling around structures with excavated earth, watering and ramming lead up to 30 m lift up to 1.5 m.	725	cft		
2	Providing and laying cement concrete thick and down 1:4:8 ratio using gauge in foundation including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	30.31	cft		
3	Providing and laying cement concrete thick and down 1:2:4 ratio using gauge in footings, columns, beams, slab and floor including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel	128.13	cft		
4	Providing and laying first class solid burnt brick masonry including scaffolding, raking out joints and curing in ground floor superstructure with ratio 1:4.	128	cft		
5	13 mm (1/2") thick cement plaster on walls and columns in basement, plinth and ground floor including making edges, corners and curing. The mix ratio is 1:4 cement sand as per given design and engineer in charge.	812.12	sft		
6	Providing and placing solid burnt brick tiles (12"x6"x2") with cement and sand mortar at 1:4 ratio and grouted with 1:3 laid on M.S. T-Iron 2"x1"x 1/4" with steel girder complete in all respect for water tank roof	1	job		
7	Providing PVC pipe 1" Dia, Pressure Pipe white colored with specials and fittings necessary excavation and cutting as required as per engineer in charge.	200	Rft		
8	Providing and fixing export quality Indian type water closet with P- trap integral treads manufactured by international ceramics limited (ICL) Boch/ Karam Cera or approved equivalent make including all accessories complete in all respect as required.	2	No's		

Annex : vi**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI SARGESHA**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
9	Providing and fixing PPRC pipe 0.75"dia with specials and fittings necessary excavation and cutting as required as per engineer in charge.	250	Rft		
10	Supplying, laying and fixing of PVC drainage pipe 3" dia (class-B) with specials as per engineer in charge.	1	Job		
11	Providing and applying first and 2nd coat oil paint on prepaid and primed surface of walls, ceiling, chip board, hard board or as and where required, complete in all respect, as per drawing, manufacturer instruction and in accordance with specification.	1	Job		
12	Providing and applying first and 2nd coat distemper on prepaid and primed surface of walls, ceiling, chip board, hard board or as and where required, complete in all respect, as per drawing, manufacturer instruction and in accordance with specification.	1	Job		
13	providing and fixing MS SWG 20 gauge Main hole cover (1.5'x1.5') as per designed and engineer in charge	1	No's		
14	Providing and fixing GI super Asia bib cock of superior quality of approved make	5	No's		
15	Supplying, laying and fixing of PVC drainage pipe 4" dia (class-B) with specials as per engineer in charge.	1	Job		
16	Providing and Installation fiberglass overhead tank of good quality on top of any floor Polyethylene) Vertical(200 Glns) with all accessories and plumbing charges as per engineer in charge.	1	No's		
17	Transportation of all construction materials including loading and unloading from market to site.	1	Job		
18	Providing and fixing of sign board as per specifications given in the drawing with write up including fixing in the ground 1.5ft depth with PCC 1:2:4 complete in all respect.	1	job		
19	providing and installation of export quality electrical Moter pump including all accessories complete in all respect.	1	Job		

Annex : vi

REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI SARGESHA

Serial	Description	Qty	Unit	Unit Cost	Total Cost
20	Providing and fixing of sign board as per specifications given in the drawing with write up including fixing in the ground 1.5ft depth PCC 1:2:4 complete in all respect.	1	Job		
Total Amount (All Inclusive)					

Annex : viii**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI ZAHOR COLONY**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
1	Excavation in foundation of buildings, bridges and other structures, depth up to 4 meters including dag billings dressing, refilling around structures with excavated earth, watering and ramming lead upto 30 m lift up to 1.5 m.	237.56	cft		
2	Providing and laying cement concrete thick and down 1:4:8 ratio using gauge in foundation including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel.	30	cft		
3	Providing and laying cement concrete thick and down 1:2:4 ratio using gauge in footings, columns, beams, slab and floor including levelling compacting and curing. Extra if crushed stone 20mm and down gauge is used in place of shingle or gravel.	187.83	cft		
4	Providing and laying first class solid burnt brick masonry including scaffolding, raking out joints and curing in ground floor superstructure with ratio 1:4.	258.94	cft		
5	Providing , Cutting , Binding and fixing # 4 Steel Reinforcement at Roof & Floor, beams and columns (@ 6 Lbs per cubic feet) as per given design and engineer in charge.	487	kg		
6	13 mm (1/2") thick cement plaster on walls and columns in basement, plinth and ground floor including making edges, corners and curing. The mix ratio is 1:4 cement sand as per given design and engineer in charge.	1066.38	sft		
7	Providing an laying of 6.4 mm 1/4" thick ceramic tiles of any color and size in ground floor walls laid over 25mm 1" thick cement sand mortar base 1:2 Cement & sand including jointing and washing the tiles with cement slurry of matching color by using pigment of matching color and curing as per given design and engineer in charge.	326	sft		

Annex : viii**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI ZAHOOR COLONY**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
8	providing and fixing GI ventilator (2 ft x 1.5 ft) ,GI pipe (1.5 inch x 1.5 inch) borders 20 gauge, single halve with glass, cover with wire mesh and 0.5 inch grill complete in all respect	2	No's		
9	providing and fixing MS SWG 20 gauge Main hole cover (1.5'x1.5') as per designed and engineer in charge	1	No's		
10	Providing and fixing M.S SWG Iron Corrugated Door 3' x 6' (18 Gauge Sheet with border of Angle iron 1.5 inch wide & 10 mm thick) complete in all respect	2	No's		
11	Providing and fixing export quality Indian type water closet with P- trap integral treads manufactured by international ceramics limited (ICL) Boch/ Karam Cera or approved equivalent make including all accessories complete in all respect as required.	2	No's		
12	providing and fixing 15ft GI pipe 4" dia including 6 GI sockets of 1/2" dia will be welded as per engineer instructions, one side closed & other side will be welded with 1" Dia GI Socket, 4 No #4 steel rods of 1 feet length will be welded @ 6" distance from ends (2 at each side) as engineer in charge.	1	job		
13	Providing and fixing PVC pipe 0.75"dia with specials and fittings necessary excavation and cutting as required as per engineer in charge.	100	Rft		
14	Providing and applying first and 2nd coat distemper on prepaid and primed surface of walls, ceiling, chip board, hard board or as and where required, complete in all respect, as per drawing, manufacturer instruction and in accordance with specification.	1	job		
15	Providing and applying first and 2nd coat of oil paint on prepaid and primed surface of walls, ceiling, chip board, hard board, doors and windows or as and where required, complete in all respect, as per drawing, manufacturer instruction and in accordance with specification.	1	job		

Annex : viii**REHABILITATION OF DRINKING WATER SUPPLY SCHEME OF KILLI ZAHOR COLONY**

Serial	Description	Qty	Unit	Unit Cost	Total Cost
16	Transportation of all construction materials including loading and unloading from market to site	1	job		
17	Providing and fixing k of superior quality GI bib cock 0.75" dia. Complete in all respect	9	No's		
18	Supplying, laying and fixing of PVC drainage pipe 3" dia (class-B) including all accessories with specials as per engineer in charge.	20	Rft		
19	Supplying, laying and fixing of PVC drainage pipe 4" dia (class-B) including all accessories with specials as per engineer in charge.	20	Rft		
20	Providing and fixing of sign board as per specifications given in the drawing with write up including fixing in the ground 1.5ft depth PCC 1:2:4 complete in all respect.	1	job		
21	Dismantling of Existing Latrines complete in all Respect as Required by Engineer In charge.	2	job		
Total Amount (All Inclusive)					