

BILL OF QUANTITY

(B) DESCRIPTION AND RATE OF ITEMS BASED ON COMPOSITE SCHEDULE OF RATES.

CONSTRUCTION OF R.C.C COVERED NALA/ STORM WATER DRAIN FOR IMP: & EXT: FOR URBAN DRAINAGE SCHEME TANDO MUHAMMAD KHAN.

S: #	ITEM	QUANTITY	RATE	UNIT	AMOUNT
1	Dismantling and removing road metalling (GSI NO:51 P/13)	15300.0 Cft	Rs:-605/-	P.% Cft	Rs:- 92565/-
2	Dismantling C.C Plain 1:2:4 (G.S.I No:19(c) P/10)	27.84 Cft	Rs:-1597/20	P.% Cft	Rs:- 445/-
3	Dismantling C.C reinforced separating reinforcement cleaning and straighten the same. (G.S.I No:20 P/10)	180.0 Cft	Rs:-5445/-	P.% Cft	Rs:- 9801/-
4	Excavation in foundation of building bridges and other structure i/c dagbelling dressing, filling around the structure with excavated earth watering and ramming lead upto 5' ft. (b) in ordinary soil) (GSI No. 18(b), P/4).	40800.0 Cft	Rs:-3176/25	P.%0 Cft	Rs:- 129591/-
5	Bailing or pumping out sub soil water during excavation, concreting, cast insitu concrete or masonry work in foundation etc. (P.H.S.I.NO: 14 P-66) .	2100.0 Cft	Rs:-543/-	P.% Cft	Rs:- 11403/-
6	Cement concrete brick or stone ballast 1 1/2" to 2" gauge ratio 1:4:8.(G.S.I.No:4 P/16).	5100.0 Cft	Rs:-9416/28	P.% Cft	Rs:- 480230/-
7	RCC work in roof slab, beams, columns, lintels and other structure members laid in situ or precast laid in position complete in all respect: Ratio 1:2:4 90 Lbs cement 2 Cft sand 4.0 cft shingle 1/8" to 1/4" gauge. (G.S.I.No:6 P/19)	23762.53 Cft	Rs:-337/-	P.Cft	Rs:- 8007973/-
8	Fabrication of mild steel reinforcement for C.C i/c cutting bending laying position making & jointing i/c cost of bending laying in position making fastening i/c cost of binding wire also i/c removal of rust from bars.(G.S.I.No: 7 (ii)	954.74 Cwt	Rs:-5001/70	P.Cwt	Rs:- 4775323/-
9	Cement concrete plain i/c placing compacting, finishing and curing (i/c screening washing of stone aggregate without shuttering 1:2:4.(G.S.I.No: 5 (f) P/17).	867.00Cft	Rs:-14429/25	P.%Cft	Rs:- 125102/-
10	Making and fixing grating in opening including fixing at site with flate iron 2"x3/8" and 3/4" sq bars 4" C/C (G.S.I.No:25 P/92).	114.00 Sft	Rs:-293/15	P.Sft	Rs:- 33419/-

11.	Repair of leaking joints on AC Pipes of various diameters i/c the cost of rubber tube labour / mistary sand cement,jute/spurn yarn etc complete(PHS (MS) I NO:12 P/13) i) 3" dia ii) 4" dia iii) 6" dia iv) 8" dia	15.0 Nos 05.0 Nos 06.0 Nos 02.0 Nos	Rs:-301/- Rs:-396/- Rs:-515/- Rs:-693/-	Each Each Each Each	Rs:- 4515/- Rs:- 1980/- Rs:- 3090/- Rs:- 1386/-
12	Carriage of 100 cft/5 tons of all material like stone aggrate spawl ,coal,lime,surkhi etc BG Rail fastening and crossing bridge,Girders, Pipes, Sheets,Raiks ,M.S.Bars etc or 1000 Nos: Briks 10"x5"x3" 1000 Nos Tiles, 12"x6"x2" or 150 cft of Timbers or 100 Munds of fuel wood by trucks or any other meen owned by the contractor. (G.S.I.No: 7 (ii) P/19).	45046.24Cft	Rs:-502/52	P.%Cft	Rs:- 226366/-
				TOTAL	Rs:-14005822/-

Total (A) Rs:- 14005822/-

_____ %Above/Below on the rates of CSR

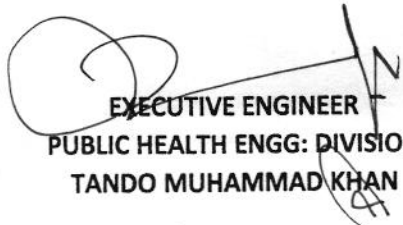
Amount to be added/deducted on the basis
Of premium quoted _____ Total

Total (A) Rs:- _____

CONDITION

- 1 Any error provision in description of item,qty and unit will be governed by relevent schdule of rates and relevent rates analysis
- 2 The decision of the Superintending Engineer will be install and biding and all the parties in any shape.
- 3 The rate should be inclusive of all taxes
- 4 No separate caring will be paid
- 5 No premium will be allowed on Non-schedule item

CONTRACTOR


EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
TANDO MUHAMMAD KHAN

BILL OF QUANTITY

(B) DESCRIPTION AND RATE OF ITEMS BASED ON COMPOSITE SCHEDULE OF RATES.

RENOVATION OF 03 Nos DISPOSAL WORKS FOR IMPROVEMENT & EXTENSION OF URBAN DRAINAGE SCHEME TANDO MUHAMMAD KHAN.

S: #	ITEM	QUANTITY	RATE	UNIT	AMOUNT
	<u>GROUP REPAIR OF COMPOUND WALL</u>				
1	Dismantling brick work in lime or cement mortar (G.S.I No13P/11)	306.00 Cft	Rs:-1285/83	P.% Cft	Rs:- 3934/-
2	Dismantling Stone masonry in lime or cement mortar(G.S.I NO19(a) P/10	221.00 Cft	Rs:-907/50	P.% Cft	Rs:- 2006/-
3	Excavation in foundation of building bridges and other structure i/c dagbelling dressing, filling around the structure with excavated earth wateringand ramming lead upto 5' ft. (b) in ordinary soil) (GSI No. 18(b), P/4).	950.0 Cft	Rs:-3176/25	P.%0 Cft	Rs:- 3017/-
4	Cement concrete brick or stone ballast 1 1/2" to 2" gauge ratio 1:4:8.(G.S.I.No:4 P/16).	13.0 Cft	Rs:-9416/28	P.% Cft	Rs:- 1224/-
5	Erection &Removal of centering for R.C.C or plain cement concrete work of Partal wood (Second class) vertical. (Partal wood) (G.S.I.No: 19 P/18).	1520.0 Sft	Rs:-3127/41	P.% Cft	Rs:- 47537/-
6	Cement concrete plain l/c placing compacting, finishing and curing (l/c screening washing of stone aggregate without shuttering 1:2:4.(G.S.I.No: 5 (f) P/17).	760.00Cft	Rs:-14429/25	P.%Cft	Rs:- 109662/-
7	Pucca brik work in ground floor in (e) Cement sand mortar 1:6.(G.S.I.No:7 P/22).	1999.14 Cft	Rs:-12674/36	P.% Cft	Rs:- 253378/-
8	R.C.C work l/c all labour & material except the cost of steel reinforcement & its labour of binding bending which will be paid separately. This rate also l/c all kind of forms mould lifting shuttering curing rendering and washing of shinmgle(a) R.C work in roof slab beams columns rafts lintel & other structure members laid in situ or prcast laid in position complete in all respect Ratio1:2:4 90 Lbs cement 2 Cft sand 4Cft shingle 1/8" to 1/4" gauge.(G.S.I.No:6 P/17)	121.0 Cft	Rs:-337/-	P.Cft	Rs:- 40777/-
9	Fabrication of mild steel reinforcement for C.C l/c cutting bending laying position making & jointir g l/c cost of bending laying in position making fastening l/c cost of binding wire also l/c removal of rust from bars.(G.S.I.No: 7 (ii) P/19).	4.86 Cwt	Rs:-5001/70	P.Cwt	Rs:- 24308/-
10	Cement plaster 1:4 upto 20' height 3/8" thick. (G.S.I.No: 11 (b) P/52).	10166.0 Sft	Rs:-2197/52	P.% Sft	Rs:- 223400/-

11	Cement plaster 1:6 upto 12' height 1/2" thick. (G.S.I.No: 13 (b) P/52).	10166.0 Sft	Rs:-2206/60	P.% Sft	Rs:- 224323/-
12	Making & fixing steel grated door with 1/2" thick shuttering l/c angle iron frame 2"x2"x1/8" and 3/4" sq bars.(G.S.I.No: 24 P/97).	100.0 Sft	Rs:-726/72	P.% Sft	Rs:- 72672/-
13	PAINTING NEW SURFACE. Preparation face and painting of doors & window any type (l/c edges) two subsequent cost overprimary coat three coats. (G.S.I.No: 5 P/70).	200.0 Sft	Rs:-2116/41	P.% Sft	Rs:- 4233/-
14	Barrow pit excavation undressed lead up to 100 ft (a) ordinary Soil.(G.S.I.No:3 P/1.	32085.0 Cft	Rs:-2117/50	P.%0 Cft	Rs:- 67940/-
15	Earth work compection (soft ordinary or hard soil) laying earth in 6" layer levelling & dressing etc complete (b) ordinary Soil. (G.S.I.No: 13 (a) P/3.	32085.0 Cft	Rs:-354/-	P.%0 Cft	Rs:- 11358/-
16	Carriage of 100 cft/5 tons of all material like stone aggregate spawl ,coal,lime,surkhi etc BG Rail fastening and crossing bridge, Girders,Pipes, Sheets,Raiks ,M.S.Bars etc or 1000 NosBriks10"x5"x3" or 1000 Nos Tiles,12"x6"x2" or 150 cft of Timbers or 100Munds of fuel wood by trucks or any other mean owned by the contractor.	32085.0 Cft	Rs:-579/31	P.% Cft	Rs:- 185872/-
17	Cement concrete brick or stone ballast 11/2" to 2" gauge ratio 1:4:8.(G.S.I.No:4 P/16).	594.0 Cft	Rs:-9416/28	P.% Cft	Rs:- 55933/-
18	Cement concrete plain l/c placing compacting, finishing and curing (l/c screening washing of stone aggregate without shuttering (G.S.I.No: 5 (f) P/15).	450.0 Cft	Rs:-14429/25	P.% Cft	Rs:- 64932/-
19	White wash one coat.(G.S.I.No26(a) P/59)	10166.0 Sft	Rs:-416/63	P.% Sft	Rs:- 42355/-
20	Distempering (b)Two Coats.(G.S.I.No:24 P/60).	10166.0 Sft	Rs:-1043/90	P.% Sft	Rs:- 106123/-
21	Construction of Inauguration Stone plate form i/c writing name of scheme size 2.5'x2.0' (RA Approved) Based on schedule rates	1.0 Nos	Rs:-11730/-	Each	Rs:- 11730/-
			TOTAL	"A"	Rs:- 1556714/-
<u>GROUP REPAIR OF COLLECTING TANK & SCREENING CHAMBER</u>					
1	Cleaning of collecting tank/sump below grand level i/c dewatering of sullage water and disposal of garbage solid waste etc out side the tank etc complete.	14366.0 Cft	Rs:-11900/-	P.%0 Cft	Rs:- 170955/-
2	Cleaning of underground sewer by machanical or manual method taking out waste solid etc,and disposing off with inone chain etc complete (P.H.S.I.No:.T(2) P/59).	1060.0 Cft	Rs:-56/30	P.Cft	Rs:- 59678/-

3	Add for additional lead of every one chain or part thereof (a) for excavation for pipe lines trenches and pits(PHI No:17 P/75)	15425.0 Cft	Rs:-4837/44	P.%0 Cft	Rs:- 74618/-
4	R.C.C work I/c all labour & material except the cost of steel reinforcement & its labour of binding; bending which will be paid separately. This rate also I/c all kind of forms mould lifting shuttering curing rendering and washing of shingle(a) R.C work in roof slab beams columns rafts lintel & other structure members laid in situ or precast laid in position complete in all respect Ratio1:2:4 90 Lbs cement 2 Cft sand 4Cft shingle 1/8" to 1/4" gauge.(G.S.I.No:6 P/17)	357.96 Cft	Rs:-337/-	P.Cft	Rs:- 120633/-
5	Fabrication of mild steel reinforcement for C.C I/c cutting bending laying position making & jointing; I/c cost of bending laying in position making; fastening I/c cost of binding wire also I/c removal of rust from bars.(G.S.I.No: 7 (ii) P/19).	14.38 Cwt	Rs:-5001/70	P.Cwt	Rs:- 71924/-
6	Providing/fixing C.I manhole covers with frame i/c cost of material (PHSI No 1P/35)	12.00 Cwt	Rs:-6985/-	P.Cwt	Rs:- 83820/-
			TOTAL	"B"	Rs:-581628/-

Total (A+B) Rs:- 2138342/-

_____ %Above/Below on the rates of CSR

Amount to be added/deducted on the basis
Of premium quoted _____ Total

Total (A+B) Rs:- _____

CONDITION

- 1 Any error provision in description of item, qty and unit will be governed by relevant schedule of rates and relevant rates analysis
- 2 The decision of the Superintending Engineer will be install and bidding and all the parties in any shape.
- 3 The rate should be inclusive of all taxes
- 4 No separate caring will be paid
- 5 No premium will be allowed on Non-schedule item

CONTRACTOR

EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
TANDO MUHAMMAD KHAN

BILL OF QUANTITY

**(B) DESCRIPTION AND RATE OF ITEMS BASED ON
COMPOSITE SCHEDULE OF RATES.**

**CONSTRUCTION OF R.C.C SEWER 18" DIA NEAR KIRAN HOTLE TO DISPOSAL WORK
ZONE "D" FOR IMPROVEMENT & EXTENSION OF URBAN DRAINAGE SCHEME
TANDO MUHAMMAD KHAN.**

S: #	ITEM	QUANTITY	RATE	UNIT	AMOUNT
	<u>PART-I R.C.C (ASTM) PIPE LINE</u>				
1	Dismantling and removing road metalling (GSI NO:51 P/13)	8550.0 Cft	Rs:-605/-	P.% Cft	Rs:- 51728/-
2	Dismantling C.C Plain 1:2:4 (G.S.I No:19(c) P/10)	250.00 Cft	Rs:-3327/50	P.% Cft	Rs:- 8319/-
3	Dismantling brick work in lime or cement mortar (G.S.I No13P/11)	168.75 Cft	Rs:-1285/83	P.% Cft	Rs:- 2170/-
4	Dismantling C.C reinforced separating reinforcement cleaning and straighten the same. (G.S.I No:20 P/10)	19.25 Cft	Rs:-5445/-	P.% Cft	Rs:- 1048/-
5	Extra for every 50' additional lead or part thereof (a) for earth work (soft,ordinary,hard) (G S I No:8(a) P/3)	8988.0 Cft	Rs:-4837/44	P.%0 Cft	Rs:- 43479/-
5	Excavation in foundation of building bridges and other structure i/c dagbelling dressing, filling around the structure with excavated earth wateringand ramming lead upto 5' ft. (b) in ordinary soil) (GSI No. 18(b), P/4).	40800.0 Cft	Rs:-3176/25	P.%0 Cft	Rs:- 129591/-
6	Excavation for pipe lines in trenches and pits in soft soils I/c trimming and dressing sides to true alignment and shap levelling of beds of trenches in correct level and grade cutting joints holes and surplus earth within a oone chain as directed by Engineer incharge providing fence guards, light, flages and temporary crossing fpr non vehicular traffic where ever required upto 5ft (1.52m) and lead upto one chain 30.50m).(P.H.S.I.No: 1 P/60)	34200.0 Cft	Rs:-3600/-	P.%0 Cft	Rs:- 123120/-

7	Excavation for pipe lines in trenches and pits in wet soils or mud I/c trimming and dressing sides to true alignment and shap levelling of beds of trenches in correct level and grade cutting joints holes and surplus earth within a oone chain as directed by Engineer incharge providing fence guards, light, flages and temporary crossing fpr non vehicular traffic where ever required upto 5ft (1.52m) and lead upto one chain 30.50m).(P.H.S.I.No: 14 P/66)	34200.0 Cft	Rs:-5400/-	P.%0 Cft	Rs:- 184680/-
8	Excavation for pipe lines in trenches and pits in slushy or daldaly soils I/c trimming and dressing sides to true alignment and shap levelling of beds of trenches in correct level and grade cutting joints holes and surplus earth within a oone chain as directed by Engineer incharge providing fence guards, light, flages and temporary crossing fpr non vehicular traffic where ever required upto 5ft (1.52m) and lead upto one chain 30.50m).(P.H.S.I.No: 15 P/67)	28500.0 Cft	Rs:-10800/-	P.%0 Cft	Rs:- 307800/-
9	Added for additional lift of every one chain or part thereof (P.H.S.I No 17.P/75)	28500.0 Cft	Rs:-550/-	P.%0 Cft	Rs:- 15675/-
10	Bailing or pumping out sub soil water during excavation, concreting, cost insitu concrete or masonry work in foundation etc. (PHSINo,18, P-52).	28500.0 Cft	Rs:-543/-	P.% Cft	Rs:- 154755/-
11	Providing and fixing/driving open timbering to trenches for depth upto 10feet(PHSI No:21 P/75)	11400.0 Sft	Rs:-8340/-	P.% Sft	Rs:- 950760/-
12	Stone crushed ring 3/4" thick providing bedding to dry bajri under RCC ASTM Pipe of different dia (PHS MI No 74 p/4)	8550.0 Cft	Rs:-2500/-	P.% Cft	Rs:- 213750/-
13	Providing R.C.C. Pipe of ASTM C - 76 - 70 class II wall B and fixing in trenches I/c cutting fitting and jointing with Rubber rings I/c testing with water to specified pressure. (P.H.E.S.I.No: (B) 1 P/18).18" Dia	2476.0 Rft	Rs:-618/-	P.Rft	Rs:- 1530168/-
14	Refilling the excavated stuff in trenches 6" thick layer I/c watering ramming to full compacting etc complete.P.H.S.I.No: 24 P/53).	87210.0 Cft	Rs:-2760/-	P.%0 Cft	Rs:- 240700/-
TOTAL "A"					Rs:- 3828152/-

<u>PART-II R.C.C MANHOLE</u>					
1	Dismantling and removing road metalling (GSI NO:51 P/13)	662.34 Cft	Rs:-605/-	P.% Cft	Rs:- 4007/-

2	Excavation in foundation of building bridges and other structure i/c dagbelling dressing, filling around the structure with excavated earth watering and ramming lead upto 5' ft. (b) in ordinary soil) (GSI No. 18(b), P/4).	24728.0 Cft	Rs:-3176/25	P.%0 Cft	Rs:- 78542/-
3	Extra for wet earth work (G.S.I No15 P/3	4718.0 Cft	Rs:-1058/75	P.%0 Cft	Rs:- 7854/-
4	Extra for Slush or daldal i/c dewatering (G.S.I No16 P/4	6182.0 Cft	Rs:-2420/-	P.%0 Cft	Rs:- 14960/-
5	Added for additional lift of every 3 ft or part thereof (P.H.S.I No 17.P/75)	9891.0 Cft	Rs:-550/-	P.%0 Cft	Rs:- 5440/-
6	Providing and fixing/driving open timbering to trenches for depth upto 10feet(PHSI No:21 P/75)	2473.0 Sft	Rs:-8340/-	P.% Sft	Rs:- 206248/-
7	Bailing or pumping out sub soil water during excavation, concreting, cast insitu concrete or masonry work in foundation etc. (PHSINO,18, P-52).	6182.0 Cft	Rs:-543/-	P.% Cft	Rs:- 33568/-
8	Cement concrete plain i/c placing compacting, finishing and curing (i/c screening washing of stone aggregate without shuttering (G.S.I.No: 5 (f) P/17). i) 1:4:8 ii) 1:2:4	1855.0 Cft 721.0 Cft	Rs:-11288/75 Rs:-14429/25	P.% Cft P.% Cft	Rs:- 209406/- Rs:- 104035/-
9	R.C.C work i/c all labour & material except the cost of steel reinforcement & its labour of binding bending which will be paid separately. This rate also i/c all kind of forms mould lifting shuttering curing rendering and washing of shingle(a) R.C work in roof slab beams columns rafts lintel & other structure members laid in situ or precast laid in position complete in all respect Ratio1:2:4 90 Lbs cement 2 Cft sand 4Cft shingle 1/8" to 1/4" gauge.(G.S.I.No:6 P/17)	7381.0 Cft	Rs:-337/-	P.Cft	Rs:- 2487397/-
10	Fabrication of mild steel reinforcement for C.C i/c cutting bending laying position making & joint ng i/c cost of bending laying in position making fastening i/c cost of binding wire also i/c removal of rust from bars.(G.S.I.No: 7 (ii) P/19).	296.55 Cwt	Rs:-5001/70	P.Cwt	Rs:- 1483254/-
11	Providing/fixing C.I manhole covers with frame i/c cost of material (PHSI No 1P/35)	84.00 Cwt	Rs:-6985/-	P.Cwt	Rs:- 586740/-
12	Manufacturing Supplying RCC manhole cover in 1:2:4 concrete 3" deep at reinforcement with 3/8" dia for steel basis at center reinforcement with 3/8" dia for steel bars at 4" c/c welded to 1/8" thick 2.50 inches deep MS plate curing stacking and transportation with 10 meter(RA	56.0 Nos	Rs:-1881/18	Each	Rs:- 105346/-
13	Providing C.I Foot steps (NSI) RA Approved	56.0 Nos	Rs:-181/65	Each	Rs:- 50862/-

14	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compacting etc complete.(P.H.S.I.No: 24 P/53).	11430.0 Cft	Rs:-2760/-	P.% Cft	Rs:- 31547/-
			TOTAL	"B"	Rs:- 5409206/-
	<u>PART-III CATCH PITS</u>				
1	Excavation in foundation of building bridges and other structure i/c dagbelling dressing, filling around the structure with excavated earth watering and ramming lead upto 5' ft. (b) in ordinary soil) (GSI No. 18(b), P/4).	1275.75 Cft	Rs:-3176/25	P.% Cft	Rs:- 4052/-
2	Cement concrete plain i/c placing compacting, finishing and curing (i/c screening washing of stone aggregate without shuttering (G.S.I.No: 5 (f) P/17). i) 1:4:8 ii) 1:2:4	212.63 Cft 721.0 Cft	Rs:-11288/75 Rs:-14429/25	P.% Cft P.% Cft	Rs:- 24003/- Rs:- 5844/-
3	Pucca brik work in foundation and plinth in cement sand mortar 1:6.(G.S.I.No: 4(l) P/3.	921.38 Cft	Rs:-11948/36	P.% Cft	Rs:- 110089/-
4	Cement plaster 1:4 upto 12' height 1/2" thick . (G.S.I.No: 11 (b) P/57).	945.0 Sft	Rs:-2283/93	P.% Sft	Rs:- 21583/-
5	Excavation for pipe lines in trenches and pits in soft soils i/c trimming and dressing sides to true alignment and shap levelling of beds of trenches in correct level and grade cutting joints holes and surplus earth within a oone chain as directed by Engineer incharge providing fence guards, light, flages and temporary crossing fpr non vehicular traffic where ever required upto 5ft (1.52m) and lead upto one chain 30.50m).(P.H.S.I.No: 1 P/45	4860.0 Cft	Rs:-3600/-	P.% Cft	Rs:- 17496/-
6	Providing R.C.C. Pipe of ASTM C - 76 - 70 class II wall B and fixing in trenches i/c cutting fitting and jointing with Rubber rings i/c testing with water to specified pressure. (P.H.E.S.I.No: (B) 1 P/18). 9" Dia	864.0 Rft	Rs:-229/-	P.Rft	Rs:- 197856/-
7	Fabrication of heavy steel work with angles, tees, flat iron, round iron and sheet iron for making trusses, girder, tanks etc, i/c cutting rivetting, handling assembling and fixing but excluding erection in position. (G.S.I.No: 2 P/91).	12.60 Cwt	Rs:-4928/49	P.Cwt	Rs:- 62099/-
8	Erection & Fitting in position of Iron trusses staging of water tanks etc (G.S.I.No: 3 P/91).	12.60 Cwt	Rs:-271/04	P.Cwt	Rs:- 3415/-
9	Precast R.C.C beams columns lintel stairs cases shelves etc. (G.S.I.No:6 P/17)	178.61 Cft	Rs:-309/78	P.Cft	Rs:- 55330/-

10	Fabrication of mild steel reinforcement for C.C l/c cutting bending laying position making & jointing l/c cost of bending laying in position making fastening l/c cost of binding wire also l/c removal of rust from bars. (G.S.I.No: 7 (ii) P/19).	7.18 Cwt	Rs:-5001/70	P.Cwt	Rs:- 35912/-
11	Refilling the excavated stuff in trenches 6" thick layer l/c watering ramming to full compacting etc complete.(P.H.S.I.No: 24 P/53).	4182.0 Cft	Rs:-2760/-	P.%0 Cft	Rs:- 11542/-
			TOTAL	"C"	Rs: 549221/-

Total (A+B+C) Rs:- 9786579/-

_____ %Above/Below on the rates of CSR

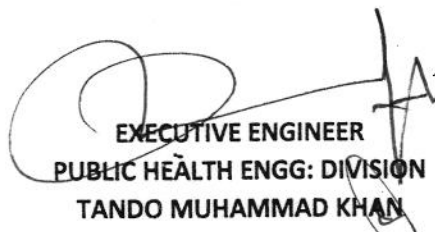
Amount to be added/deducted on the basis
Of premium quoted _____ Total

Total (A+B+C) Rs:- _____

CONDITION

- 1 Any error provision in description of item, qty and unit will be governed by relevant schedule of rates and relevant rates analysis
- 2 The decision of the Superintending Engineer will be install and bidding and all the parties in any shape.
- 3 The rate should be inclusive of all taxes
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- 5 No premium will be allowed on Non-schedule item

CONTRACTOR


EXECUTIVE ENGINEER
PUBLIC HEALTH ENGG: DIVISION
TANDO MUHAMMAD KHAN

(Annexure-A)
PROCUREMENT PLAN (Development)

Serial No/ ADP No:	Name of Scheme & Estimated Cost	Allocated Funds	Cost of ongoing works (Expenditure already incurred)	Funds ongoing works	Cost of new works (components)	Funds for New works	Nature of Procurement	Method of Procurement	Anticipated / Actual Date of Advertisement	Anticipated/ Actual Date of Start	Anticipated/ Actual Date of Completion
1	2	3	4	5	6	7	8	9	10	11	12
PROVINCIAL ANNUAL DEVELOPMENT PROGRAMME (2014-2015)											
654	Improvement & Extensionn for Urban Drainage Scheme Tando Mohammad Khan Rs:- 27.500	95.000	32.617	95.000	1. Renovation of 03 Mos: Disposal Works 2. Constr: of RCC Sewer line 18" dia 3. Constr: of RCC Covered Nala / Storm Water Drains	27.500	Execution of construction work	Single Stage Envelope	04/04/2015	After issue of Work Order	04/2016
547	Rural Drairage Scheme Syed pur Takkar Rs:- 4.200	13.556	3.965	13.556	1. Constr: of Surface Drains Type A & B i/c CC Blocks	4.200	Execution of construction work	Single Stage Envelope	04/04/2015	After issue of Work Order	04/2016
1936	Rural Drairage Scheme Hafiz Muhammad Khaskhely Rs:- 3.100	4.000	0.000	4.000	1. Constr: of Surface Drains Type A & B i/c CC Blocks	3.100	Execution of construction work	Single Stage Envelope	04/04/2015	After issue of Work Order	04/2016
1935	Rural Drairage Scheme Syed Wasi Malook Shah Rs:- 8.400	4.000	0.000	4.000	1. Constr: of Surface Drains Type A & B i/c CC Blocks	4.000	Execution of construction work	Single Stage Envelope	04/04/2015	After issue of Work Order	04/2016


(RAHEED AHMED KATPARY)

EXECUTIVE ENGINEER

PUBLIC HEALTH ENGG: DIVISION
TANDO MUHAMMAD KHAN

ANNEXURE A-II

ANNEXURE-II

PROCUREMENT PLAN (Non-Development)

S. No	Found Head & Sub head	Name of work and break up	Allocated Found and break up for different locations/sites	Items to be executed	Method of Procurement	Anticipated/Actual of Advertisement	Anticipated/Actual Date of Start	Anticipated/Actual Date of Completion	Remarks
1	2	3	4	5	6	7	8	9	10

-----NIL-----


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