BOO" FOR THE REHABILITION AND IMPROVEMENT OF BIT ROAD FROM LAKHRA TO MUHAMMAD SADIQ ANGARIA GOTH 7.00 LASBELA (PSDP NO.1182/ 7.2022.2875) 2022-2023.

GENERAL ABSTRACT.

SNO.	DESCRII	AMOUNT	
1-	Construction of Black Toppe	Rs. 75928732/-	
2-	PCC Culvert 1x10'.	2 Nos @ Rs: 1,696,421 P No.	Rs. 3392842/-
3-	PCC Culvert 2x10'.	1 No @ Rs: 2,548,850 P No.	Rs. 2548850/-
4-	Dismantling 2x10' PCC.	1 No @ Rs: 451,321 P No.	Rs. 451321/-

Total

Rs. 82321745/-

Vide Notification No. BRA/HQ/-22/356/02-06-2022

Add 4% BSTS.... (+) _____ Rs. 3292870/-

G. Total

Above/ Below 01. 11 % On CSR 2018.....

Rs. (-) 950322.21

Rs: 84664292/s

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BOO" FOR THE REHABILITION AND IMPROVEMENT OF B/T ROAD FROM LAKHRA TO MUHAMMAD SADIQ ANGARIA GOTH 7.00 LASBELA (PSDP NO.1182/Z2022.2875) 2022-2023.

S.No. Descriptions of Works Quantity Unit Rate Amount

1 Dismantling bitumen carpet of any description from existing road surface including its removal and disposal within 90m lead. (0-15 cm thickness) (SI-No.21-63-1)

Total = 274068.49 Cft

@ 4.9 P.Cft Rs:- 1,342,936/-

2 Providing and laying pitrun gravel in sub base or base course of any thickness to required grade and camber including watering and compacting with road roller with all lead and lift. (compacted thickness to be measured)

(S.1 No. 21-15/b)

Total = 441764.15 Cft @ 28.35 P.Cft Rs:- 12,524,014/-

Providing and laying graded aggregate base course of crushed stone of approved quality including mixing spreading watering and compacting base course to required depth camber and grade to achieve 100% max. AASHTO dry density conforming to AASTO specification T-180 with mechanical means and with all lead and lift (carriage of crushed stone is including in the rate within 5km of project premises.

(S.I No. 21-17-1)

Total = 148453.77 Cft @ 44.75 P.Cft Rs:- 6,643,306/-

4 Provide and laying prime coat of liquid aspalt (cut back) of any approved grade using aspalt (cut back) I/C cleaing & brooming of raod surface).
(S.I No. 21-15/b.)

Total = 296907.53 Cft @ 10.55 P.Cft Rs:- 3,132,374/-

5 Providing and laying hot-mix bituminous concrete in road pavement laid with mechanical paver and mixed in central mixing plant in required thickness and density, rolled hot with different types of rollers complete as per specifications and jobmix formula and

(S.I No. 21-32/C (-) 21-24-1/a)

Total = 274068.49 Cft @ 114.95 P.Cft Rs:- 31,504,173/-

Total Rs:- 55,146,803/-

Add 60% Above on Bituminous Iteme No 4-5....(+)

Rs:- 20,781,929/-

G.Total Rs:- 75,928,732/-



BOO" FOR THE CONSTCUTION OF 1X10 SPAN P.C.C CULVERT

Description No. Length Depth Chamatics Held Rate Amount Description No. Length Depth Chamatics Held Rate Amount	1									
and others 'structures lee deglectling, refilling around the structure watering and raming SI No (3-21/h) iii 2420,880 Cft x 6.850 P.Cft Rs. 16577 2) Providing and laying 1:4:8 cement concrete using shingles or bajrt 3/4" and down gauge in foundation l/c compacting levelling and curring Si No (5-5/c) 220,00 Cft x 185.35 P.Cft Rs. 40777 3) Providing and laying 1:3:6 cement concrete using crushed stone 3/4" and down gauge in foundation l/c formwork compacting levelling and curring (S.1 No. 5-11/b) 1650,00 Cft x 224.50 P.Cft Rs. 370425 4) Providing & laying 1:3:6 in situ cement concrete in wall and piers etc, upto 12" (300 mm) in thickness using approved coarse sand & crushed aggregate 3/4" (19mm) & down gauge including compacting, curing, cost of formwork and its removal in basement and ground floor (S1-No.5-14/d) 1102.50 Cft x 257.65 P.Cft Rs. 284059 5) Providing, fabricating and laying deformed Grade 40 steel reinforcement (deformed bar) for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of ghtening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement (S1-No.5-44/a)	S.No	Description	No.	Length Depth	Quantities	Unit		Rate		Amount
22) Providing and laying 1:4:8 cement concrete using shingles or bajri 3/4" and down gauge in foundation 1/c compacting levelling and curring S i No (5-5/c) 220.00 Cft x 185.35 P.Cft Rs. 40777 3) Providing and laying 1:3:6 cement concrete using crushed stone 3/4" and down gauge in foundation 1/c formwork compacting levelling and curring (S.I No. 5-11/b) 1650.00 Cft x 224.50 P.Cft Rs. 370425 4) Providing & laying 1:3:6 in situ cement concrete in wall and piers etc, upto 12" (300 mm) in thickness using approved coarse sand & crushed aggregate 3/4" (19mm) & down gauge including compacting, curing, cost of formwork and its removal in basement and ground floor (SI-No.5-14/d) 5) Providing, fabricating and laying deformed Grade 40 steel reinforcement (deformed bar) for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of ghtening, removal of rust, cutting, bending, binding, wastage and providing such over-lops as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement (SI-No.5-44/a)	1)	and otheres 'structures I around the structure	/c degbelling, i	refilling	2.120 00	Cft	٧	6.850	P.CR Rs.	16577
3) Providing and laying 1:3:6 cement concrete using crushed stone 3/4" and down gauge in foundation he formwork compacting levelling and curring (S.I No. 5-11/b) 1650.00 Cft x 224.50 P.Cft Rs. 370.425 4) Providing & laying 1:3:6 in situ cement concrete in wall and piers etc, upto 12" (300 mm) in thickness using approved coarse sand & crushed aggregate 3/4" (19mm) & down gauge including compacting, curing, cost of formwork and its removal in basement and ground floor (SI-No.5-14/d) 1102.50 Cft x 257.65 P.Cft Rs. 284059 5) Providing, fabricating and laying deformed Grade 40 steel reinforcement (deformed bar) for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of ghtening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement (SI-No.5-44/a)	2)	using shingles or bajri 3 foundation 1/e compaction	/4" and down g	auge in	E-TOUJUV			11.1127		2
4) Providing & laying 1:3:6 in situ cement concrete in wall and piers etc, upto 12" (300 mm) in thickness using approved coarse sand & crushed aggregate 3/4" (19mm) & down gauge including compacting, curing, cost of formwork and its removal in basement and ground floor (SI-No.5-14/d) 1102.50 Cft x 257.65 P.Cft Rs. 284059 5) Providing, fabricating and laying deformed Grade 40 steel reinforcement (deformed bar) for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of ghtening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement (SI-No.5-44/a)	3)	using crushed stone 3/4 foundation 1/c formwor	l" and down g k compacting l	auge in	220,00	Cft	x	185.35	P.Cft Rs.	40777
concrete in wall and piers etc, upto 12" (300 mm) in thickness using approved coarse sand & crushed aggregate 3/4" (19mm) & down gauge including compacting, curing, cost of formwork and its removal in basement and ground floor (SI-No.5-14/d) 1102.50 Cft x 257.65 P.Cft Rs. 284059 5) Providing, fabricating and laying deformed Grade 40 steel reinforcement (deformed bar) for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of ghtening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement (SI-No.5-44/a)					1650.00	Cſt	x	224.50	P.Cft Rs.	370425
5) Providing, fabricating and laying deformed Grade 40 steel reinforcement (deformed bar) for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of ghtening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement (SI-No.5-44/a)	4)	concrete in wall and pi mm) in thickness using a crushed aggregate 3/4" (including compacting, co and its removal in basem	ers etc, upto 1 approved coarse (19mm) & dow uring, cost of fo	2" (300 sand & n gauge rmwork						
Grade 40 steel reinforcement (deformed bar) for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of ghtening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement (SI-No.5-44/a)					1102.50	CR	x	257.65	P.Cft Rs.	284059
1.440 Ton x 121945.80 P.Cft Rs. 175602		Grade 40 steel reinforcer all kinds of R.C.C work and ground floor integhtening, removal of a binding, wastage and pras are not shown on the binding wire and cement or chairs for binding reinforcement	ment (deformed k in foundation cluding the crust, cutting, b oviding such o drawings. The concrete space	bar) for n, plinth cost of pending, ver-laps cost of r blocks		15				
					1.440	Ton	х	121945.80	P.Cft Rs	175602

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Providing and laying 1:2:4 cement concrete using approved coarse sand and crushed aggregate 3/4" (19mm) and down gauge in slabs including formwork and its removal, compacting and curing (SI-No.5-17/b-i)

7) Providing and laying 1:2:4 cement concrete using approved coarse sand and crushed aggregate 3/4" (19mm) and down gauge in balustrade of stairs or balcony, sun breakers, sun shades, parapets and eave boards upto 3" (75 mm) of required shape or section including formwork & its removal, compacting and curing in basement (SI-No.5-20)

336.00	Cft	Х	299.25	P.CA	Ks.	100548
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	28.00	Cſŧ	X	374.70	P.Cft	Rs.	10492
				Total Rs		= _	998480
Add 65% Above on Cement	Concrete l	teme I	No,2	,3,4,6 & 7 .	(+)	Rs:	524,095
	Above on S					Rs:	173,846
4					Total	Rs:	1,696,421



BOO" FOR THE CONSTCUTION OF 2 X10 PCC CULVERT

	Description No. Length Breath	Depth	Quantities	Unit	Rate		Amount
)	Excavation in foundation of buildings, bridges and otheres			<u> </u>		يبالبيسييي	- 1111/4/11
,	structures be depbelling, retilling around the structure						
	watering and raming St No.(3-21/b) fit						
			****	***		*******	6473
			3492.50	Cft x	185.35	P.Cn. Rs	0412
2)	Providing and laying 1:4:8 coment concrete using shingles						
	or bajri 3/4" and down gauge in foundation 1/c compacting						
	levelling and curring S i No (5-5/c)						
			103 00	eta	6.08	P.Cn. Rs.	2072
			302.50	Cit x	6.85	r.cii its.	2012
3)	Providing and laying 1:3:6 cement concrete using crushed						
	stone 3/4" and down gauge in foundation. Be formwork						
	compacting levelling and curring (S.I No. 5-11/b)						
			2360.50	Cft x	224.50	P.Cft Rs.	529932
	must the Real Land College and the college and						
4)	Providing & laying 1:3:6 in situ coment concrete in wall and piers etc, upto 12" (300 mm) in thickness using approved						
	coarse sand & crushed aggregate 3/4" (19mm) & down						
	gauge including compacting, curing, cost of formwork and						
	its removal in basement and ground floor						
	(SI-No.5-14/d)		1101 75				110750
			1283.75	Cft x	257.65	P.Cft Rs.	330758
5	Providing, fabricating and laying deformed Grade 40 steel						
	reinforcement (deformed bar) for all kinds of R.C.C work in						
	foundation, plinth and ground floor including the cost of						
	ghtening, removal of rust, cutting, bending, binding, wastage						
	and providing such over-laps as are not shown on the						
	drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the						
	reinforcement						
	(SI-No.5-44/a)						
			2,970	T	121016 00	n co n-	262170
			7310	190)	121945,80	r.un Ks.	362179
6	Providing and laying 1:2:4 cement concrete using approved						
	coarse sand and crushed aggregate 3/4" (19mm) and down						
	gauge in slabs including formwork and its removal,						
	compacting and curing (SI-No.5-17/b-i)						
	the resident truest		676.00	Clt :	299.25	P.Cn Rs.	202293
		Page 1					

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/roviding and laying 1:2:4 cement concrete using approved coarse sand and crushed aggregate 3/4" (19mm) and down gauge in balustrade of stairs or balcony, sun breakers, sun shades, parapets and cave hoards upto 3" (75 mm) of required shape or section including formwork & its removal, compacting and curing in basement (S1-No.5-20)

	104.00	Cſ	x	374.70	P.Cn	Rs.	38969
				Total Re		44	1472677
Add 65% Above on Cement	Concrete Iteme No.2,3,4,6 & 7(+)					Rs:	717,616
	Add 99% Allove on Steel Hem	e No	5,	(+)		Rs:	358,557
					Total	Rs:	2,548,850



BOO" FOR THE DISMANTLINING OF 2X10 CULVERT

No Description So Length Bresth Depth Outstates College Pare Amount

Dismantling reinforced cement concrete, separating reinforcement from concrete, clearing and straightening the(s.i no 4 20-1)

2871.00 Cft 157.20 P Cft Rt. 451321

Tetal Rs. #51321

