

[illegible]

4th an A/C Bill

N/W - Constⁿ of road and CD
works with CD maintenance
from Kothia Kaserampur
Puzara chimney Pongry
to Katchi pull lake

Agency - Om Prakash.

yadav, Dard-lo, Baza chakia.

E. Chaperon.

Agg. No - 285KD/2019-2020

Date of work order - 03/07/2020

		Completion date per app.	
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02	01	2021
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Continuation

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Laying brick soling on Subgrade for C.C. bed					
$2 \times 30' W \times 0.375 (9") = 22.50 m^2$					
(17) P/V Neep Rules etc					
$2 \times 2 \times 5 \times 2 = 40' 00' Wm$					
Zahir					
29/12/2000					
H.S.					

ABSTRACT of WSP

① A/w excavation in town
30 - bench
Qty side turns p- 35(1)
= 157.06 m³
• b 285 = 171 m — b 44789 = w

② local sea fill in
31 bound
Qty side turns p- 35(2)
= 9.01 m³
• b 421 = 911 m — b 3801 = w

③ P/V PCC (M-15) in open
33 bound
Qty side turns p- 35(3)
= 10.25 m³ continuation
• b 5978 = 71 m — b 61277 = w
b 109869 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ P/V dyed reinfmt					
42 12 Culverts					
Qty of de Tm & P-35(4)					
= 6.20 MT					
• 61333 = 28 / MT — 6380266 =					
⑤ P/V RCC (14-m) in Bay					
38 Cell.					
Qty of de Tm & P-35(5)					
= 89.34 m ³					
• 7610 = 07 / 3 — 679884 =					
⑥ P/V weep holes in					
40 Abts					
Qty of de Tm & P-					
36(6) — 30 km					
50(17) — 40 m					
= 20 m					
• 90 = 59 / each — 634 =					
⑦ Back fill behind abts					
39 Qty of de Tm & P-36(7)					
= 50.40 m ³					
• 2687 = 16 / 3 — 135433 =					
⑧ P/V 4 Cays of 300 m di					
29 N 13					
Qty of de Tm & P-36(8)					
= 4500 m					
• 877 = 41 / m — 39483 = 00					
13 51274 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Plot lying to M M 45					
⑩ Sgn Bound					
Qty side Twp 1 -					
36(9) - 0.2 N					
45(10) - 0.2 N					
= 0.4 N					
eh 11404 = 40/each - 45618 =					
⑩ Const of B. M and					
of reference pillar					
Qty side Twp 1 - 36(10)					
= 1.945 Km					
eh 10394 = 38/1 Km - 20217 =					
⑪ Const of reference pillar					

and Base fee				
Qty side Twp 1 - 37(11)				
= 1.945 Km				
eh 10008 = 15/1 Km - 19466 =				
⑫ clearing and grubber				
of road land				
Qty side Twp 1 - 37(12)				
= 0.58 hee				
eh 49496 = 70/1 hee - 28708 =				
⑬ Const of A. B. C. K. M				
with 60 up to 10000				
Qty side Twp 1 - 49(4)				
= 687.55				
eh 174 = 83/m ³ - 120204 =				
1585487 =				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Const ⁿ of Subgrade on of earth should be Qty side T and P - 49 ⁰⁰ (B)					
= 1408.01 m ³					
eb 176 = 42/m ³ - b 248 472 =					
(15) Const ⁿ of A embankment of with level up to 100 m Qty side T and P - 49 (C)					
= 1607.29 m ³					
eb 58 = 59/m ³ - b 93995 = 00					
(16) Const ⁿ of G.S. with of G.I. Material Qty side T and P - 38 (16)					
= 947.79 m ³					
eb 2777 = 51/m ³ - b 2629653 =					
(17) Excavation for road work of in Soil. Qty side T and P - 38 (17)					
= 198.22 m ³					
eb 74 = 10/m ³ - b 14688 =					
(18) P/U and laying of W.D.M to 4r-3 Qty side T and P - 38 (18)					
= 548.70 m ³					
eb 3459 = 13/m ³ - b 1898025 =					
(19)					
b 64,70,320 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) P/V P.C.C (M-15) concrete					
17 Pavement					
Qty side T m & P -					
38(12) -		101.37	m ³		
41(1) -		19.53	m ³		
=		120.90	m ³		
Qty 6883 = 73 / m ³ -					
829825 =					
(20) Laying brick solup					
08 on Subgrade					
Qty side T m & P -					
38(20) -		127.50	m ²		
50(16) -		22.50	m ²		
=		150.00	m ²		

Qty 421 = 22 / m ² -					
70691 = 00					
(21) P/V and app ly of prime					
11 Coat					
Qty side T m & P -					
41(2)					
=		6607.98	m ²		
Qty 40 = 99 / m ² -					
270861 =					
(22) P/V and app ly of tars					
12 Coat					
Qty side T m & P -					
42(3)					
=		6607.98	m ²		
Qty 13 = 90 / m ² -					
91851 =					
(23) P/V, Laying and compaction					
13 M.S.S.					
Qty side T m & P -					
43(4) =		4522.20	m ²		
44(5) =		2085.80	m ²		
6608.00					
Qty 198 = 22 / m ² -					
1310168 =					
90,43716 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Acc M ₁₅ grade Km					
(18+12) Stone					
Qty side turn p - 45 (6)					
(i) Km stone					
= 02 cu					
cf 2476 = 58/each - b 4953 = w					
(ii) 200m stone					
= 08 cu					
cf 660 = 83/each - b 5287 = w					
(25) Acc M ₁₅ grade Boundary					
18 Pillar					
Qty side turn p - 45 (7)					
= 38 cu					
cf 530 = 94/each - b 20126 = w					
(26) Painting two coach					
19 in clay Primer					
Qty side turn p - 45 (8)					
= 78.12 m ²					
cf 96 = 40/m - b 7531 = w					
(27) Painting new letters					
22 on sign					
Qty side turn p - 45 (9)					
= 308/cu/h					
cf 0 = 50/cu/h - b 166 = w					
(28) Plv and apply of 2 coats					
20 on wall base					
Qty side turn p - 46 (12)					
= 40.00					
cf 90 = 30/m - b 3612 = w					
Continuation					
					90,8544 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) P/v and Logging to dot					
21 opp liv Road work					
Qty side T and P - 45 (11)					
= 389.00 m ²					
at 755 = 79/5 - 1				286	071.00
(30) P/v and brick abutment					
Qty side T and P - 46 (13)					
(1) 600 u girders length					
(25) = 22 m					
at 3738 = 53/each - 1				822	48.00
(1) 600 u Circular (shown)					
(25) = 08 m					
at 5052 = 55/each - 1				904	20.00
(14) 600 u x 450 u rectangle					
(22) Plaster - 02 m					
at 4350 = 06/each - 1				8700	=
(17) 900 u Side octagon (top sp)					
(22) = 02 m					
at 8306 = 91/each - 1				166	14.00
(31) P/v and applying of boulder					
41 exposure					
Qty side T and P - 46 (14)					
= 18.90 m ² 3780 m ²					
at 5425 = 20/m ² - 1				647	36.00
				129	473.00
Total by 109				964	8967.00

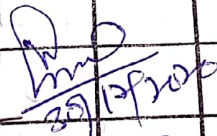
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		86	16	9648967	=00
Add 12% GST (as per agreement)					
		104		1157876	=00
Add 1% L/S (as per agreement)					
		15		9649000	=00
		16		10903333	=00
deduct 0.01% (as per agreement)					
		16		1090	=00
		16		10902243	=00
deduct previous payment					
		16		4053368	=00
		16		6848875	=00

Jaka

29/12/2020

AE



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