

4th on A/c bill

Name of work - con's of road
from Harkapur nahar se
Harkapur Muslim talu
tali.

Agency - Si. mithulesh W Singh

Agreement No - 06 (M.M. 60.54) 19-20

Agreement value - 57,14,905/-

Date of Agreement - 25-9-19

Date of completion - 24-9-20

Actual date of completion -

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cont					
① setting out peller - all complete job					
Qty V.P (11) 1.0 K.M					
B) 6600.36 / K.M — P					6600 -
② clearing & Gravelly - all complete job					
Qty V.P (12) .60 Met					
B) 49809.13 / Met — P					29885 -
③ Removal all type of H. Pipe - all complete job					
Qty V.P (22) 7.5 M					
B) 169.97 / M — P					1275 -
④ Box cully - all complete job					
Qty V.P (12) 77.80 M ³					
B) 82.01 / M ³ — P					6380 -
⑤ Con's of Subabut - all complete job (1000 MM)					
Qty V.P (12) 171.5 M ³					
B) 187.51 / M ³ — P					32158 -

Continuation

CO: 76298

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$\beta \cdot F =$	
(1) 100 M Level					
Qty V.P (12) 68.6 M ³					
B) 183.17 / M ³ — D)					12565 =
(6) Con's of sub grad earth					
Shoulder - all comp'd					
sch.					
Qty V.P (20) 780 M ³					
B) 224.95 / M ³ — D)					175461 =
(7) Con's of G.S.B - all					
complete sch.					
Qty V.P (18) 393.450 M ³					
B) 3391.95 / M ³ — D)					1334563 =
(8) W.B.M 2-3 - all					
complete sch.					
Qty V.P (14) 160.426 M ³					
B) 4281.45 / M ³ — D)					686856 =
(9) Prime coat - all					
complete sch.					
Qty V.P (19) 2139.013 M ³					
B) 54.41 / M ³ — D)					116384 =

Continuation

C.O. 2402127 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$\beta \cdot F$	
(10) Jack coal - all complete job					
Q/V P(19) 2139.013 m ^L					
B) 18.48 / m ^L					39529 =
(11) m/s/s - all complete job					
Q/V P(19) 2139.013 m ^L					
B) 222.87 / m ^L					476722 =
(12) com's of G.S. B - all complete job					
(P.G.C)					
Q/V P(20) 59.40 m ³					
B) 3391.95 / m ³					201482 =
(13) w. B. M 2nd-3 - all complete job					
Q/V P(20) 2(20) 126.453 m ³					
B) 4281.45 / m ³					541402 =
(14) c/c pavement - all job					
Q/V P(20) 269.766 m ³					
limit - 269.280 m ³					
B) 8398.26 / m ³					2261483 =

Continuation

C-02 5922745-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$\beta-F$	
(15) Boundary & Lagg - all complete sh					
Q/V.P (21) 10 M					
B) 776.80 / m — D					7768
(16) Boundary Peller - all complete sh					
Q/V.P (21) 20 M					
B) 553.08 / Each — D					11062
(17) Kilometer Stone Post - all complete sh					
Q/V.P (22) 1 M					
B) 2493.53 / Each — D					2494
(18) 200 mt Stone Post - all complete sh					
Q/V.P (22) 20 M					
B) 553.08 / Each & 703.30 / Each — D					2813
(19) Informative sign board - all complete sh					
Q/V.P (22) 2 M					
B) 1627.71 / Each — D					3255

Continuation C-0-5950137

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	
(20) 600 mm circular -					
all complete sh					
Q/V P (22) 2 No					
B) 1671.77 / Each — D					3344
(21) 600 x 450 mm rectifier					
- all complete sh					
Q/V P (22) 1 No					
B) 1667.26 / Each — D					1667
(22) 10 ft x 8 ft board					
- all complete sh					
Q/V P (22) 2 No					
B) 2718.16 / Each — D					5436
(23) Road marky - all					
complete sh					
Q/V P (22) Mark (A)					
(B.T) 111.2 M					
B) 851.80 / M — D					94720
(24) Road marky - all					
complete sh					
Q/V P (22) Mark (B)					
88.6 M					82886
B) 957.11 / M — D					84802

Continuation C.O = 6138190

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Informal sign board all complete					
Sub 17	17	1	M		
Sub 13	13	2	M		
Sub 3	3	M			
B) 9693.58 / Sub					29081-
					T= 61,67,271
104. below C)					616727
					T= 55,50,544 =
Deduct 3rd on the bill C)					39 60570 =
					T= 15,89,974 =
					/

~~9/3/21~~

21/3/24

MC

exp

21/3/24

Metarid Esthmad:

① Prime coal - (SS)					
04- 1.81 M.T					
B) 49460.04 / M.T					89523 =
② Fock cut - (PSI) - .58 MT					
B) 47970.79 / M.T					27533 =

Continuation