

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

3rd on A/c bill

Name of work - con^s of road

from Piprahiya road ke

Salimpur rothara to

Hare Narayan Pandit ke

Ghar tak.

Agmt - S. Manoj K. Singh

Agreement No - 04/M.M.G.54/20-21

Agreement Value - 5841363/-

Date of Agreement - 16/9/20

Date of completion - 18/6/21

Date of Est -

Actual date of completion 26/3/21

(1) Provide & lay paver

- do - do

4 NO. 1/4

. 760 K.M

(2) con^s of Embankment all

do - do

chge	Area	per	dis	Value
500	1.56			
550	3.16	2.36	50	118.0 M ³
600	3.10	3.13	50	156.5 "
650	2.98	3.04	50	152.0 "

CO: 426.5 M³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	11771
(2) clay & Gravelly - all					
complete sh					
Q/V.P (4)			1.19 Ha		
B) 51137.38 / M ³					9716
(3) Box cutty - all					
complete sh					
Q/V.P (4)			96.60 M ³		
B) 126.24 / M ³					12195
(4) con's of Embankment - all					
complete sh					

Q/V.P (2)	774.75 M ³				
Q/V.P (8)	530.0 M ³				
	T = 1304.75 M ³				
(2) (100 Mt Ld).					
Q/V.P (4)	57.96 M ³				
B) 96.68 / M ³					5604
(5) (1000 Mt Ld).					
Q/V (1304.75 - 57.96)					
	= 1246.79 M ³				
B) 196.52 / M ³					245019
(5) con's of Shoulder -					
all complete sh					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ch to -				BF	
(B.T) ϕ V.P (N) Mark (H)					
838.5 M ³					312010
B) 183.22 / M ³					153630 =
(PCC) ϕ V.P (H) Mark (D)					
72.8 M ³					
B) 183.22 / M ³					13338 =
(6) G.S.B - - all complete					
sch					
ϕ V.P (9) 516.446 M ³					
limit ϕ - 514.39 M ³					
B) 2978.10 / M ³					15,31905 =
(7) W.B.M 2nd-3 - all					
complete sch					
ϕ V.P (9) 236.715 M ³					
limit ϕ - 235.24 M ³					
B) 4182.34 / M ³					983854 =
(8) Prime coats - all					
complete sch					
ϕ V.P (9) 3156.2 M ³					
limit ϕ - 3136.50 M ³					
B) 44.17 / M ³					138539 =

C-07

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	
(9) Fack Coals - all					
complete sh					
Qty. P (9) 3136.2 M ³					
limit of - 3136.50 M ³					
B) 15.28 / M ² — P) 47926.					
(10) MIS/S - all complete sh					
Qty. P (10) 3136.2 M ³					
limit of - 3136.50 M ³					
B) 240.32 / M ² — P) 753764.					
(11) G.S.B gl II - all					
complete sh					
Qty. P (5) 10.71 M ³					
B) 2978.10 / M ³ — P) 31895.					
(12) W.B.M gl III - all					
complete sh					
Qty. P (5) 40.165 M ³					
B) 4182.34 / M ³ — P) 167984.					
(13) 21st pavement - all					
complete sh					
Qty. P (5) 85.68 M ³					
B) 7698.84 / M ³ — P) 659637.					

C.O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P.F.	
(14) Hard Sheds - all					
complete shed					
Qty. P (10) 30 M					
B) 550.87 / M				D) 38361 =	
(15) Boundary 2 Lorry -					
- all complete sh					
Qty. V P (10) 37.50 M					
B) 961.88 / M				D) 36071 =	
(16) Boundary pella - all					
complete					
Qty. P (10) 22 M					
B) 572 / Ead				D) 11264 =	
(17) Kilometer stone path					
Qty. V P (10) 2 M					
B) 2236.24 / Ead				D) 4472 =	
200 M to post - sh					
Qty. V P (10) 4 M					
B) 615.40 / Ead				D) 2462 =	
(18) Traffic Signal - all					
sh					
600 mm Qty. P (10) 2 M					
B) 3485.14 / Ead				D) 6910 =	

C.O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	
(ii) 600 mm circle					
Qty P (10) 2 No					
B) 4635.46 /- Ead					9271 =
(iii) 800 x 600 mm - 2 No					
B) 6466.34 /- Ead					12933 =
(iv) 600 x 450 mm - 2 No					
B) 4514.64 /- Ead					9029 =
(v) 900 mm - 1 No					
B) 8250.76 /- Ead					8251 =

(20) Identification S.G. - all					
complete job					
Qty. V.P (11) 4 Nos					
B) 10126.12 /- Ead					40504 =
(21) Road marking - all					
complete job					
Qty. V.P (11) 192 Nos					
B) 859.46 /- M ²					165016 =
(22) Planting of trees - all job					
Qty V.P (11) 82 Nos					
B) 809.85 /- Ead					66408 =

C.O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$\beta F =$	
(23) Pray & Rxy Logo					
Sign board all					
Emble sd.					
OPV P (5) 2 M					
OPV P (11) 2 M					
T = 4 M					
8) 10047.65 / Eall $\rightarrow$ 40191 =					
				T = 5206120 =	
2.501.66 $\rightarrow$ 130153					
				3075967 =	
121.07.5T (+)				609116 =	
17.4/cm (+)				50159 =	
11.51 cm (+)				30759 =	
Dead ST on H/c bldg 10.00000 =					
				T = 4786601 =	
Measured Estd at					
① Eulson - (SS1) $\rightarrow$ 2.66 MT					
B) 40667.82 / MT $\rightarrow$ 108176 =					
② eulson - (PS1) $\rightarrow$.802 MT					
B) 39016.82 / MT $\rightarrow$ 33632 =					
(INVOICE No - JBB/20-21/001388)					
③ Bitum - (S90) $\rightarrow$ 5.959 M.T					
B) 37396.82 / MT $\rightarrow$ 222848 =					
(INVOICE No - 136764120003361)					
④ Stone chip - 282.28 M ³					
D) 697.55 / M ³ $\rightarrow$ 196904 =					

Continuation