

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Con's of road from					
Chakra Markha RWD path					
(Near plant) to Tejpurwa					
Railway Halt till.					
Agcy - S. Arun Kumar.					
Agreement No - 10 (M.M. 0.54) 19-20					
Agreement value - 4204.596.					
Date of Agreement - 16-9-2019					
Date of completion - 15-6-20					

(1) Box cutting -- do-do					
2x	4x25	x .525	x .100	=	10.5 M ³
(BT) 2x	21x25	x .525	x .100	=	55.125 M ³
2x	21	x .525	x .100	=	2.205
2x	25x	.525	x .100	=	2.625
(P.C.C) 2x	5x30	x .375	x .100	=	11.25
2x	3x	.375	x .100	=	.225
T=					82.365 M ³
					81.93 M ³

(2) con's of Embankment -- do do					
chge	Area	men	des		Value
0	2.11				106.75 M ³
50	2.16	2.135	50		125.0 "
100	2.84	2.5	50		123.77 "
150	2.11	2.475	50		
Continuation					C.O. 355.5 "

Abstract of Cast

- (1) Primary Box culling
- all complete sd.

$$\phi / v \text{ P(1)} 81.93 \text{ M}^3$$

$$B) 82.01 \text{ M}^3 \text{ --- } B \quad 6719 =$$

- (2) con's of Embankment. all
complete sd

$$\phi / v \text{ P(2)} 293.983 \text{ M}^3$$

$$(1) 1000 \text{ MT Lead } 60\% = 176.389$$

$$B) 187.51 \text{ M}^3 \text{ --- } B \quad 33075 =$$

$$(11) 100 \text{ MT Lead } 40\% =$$

$$117.593 \text{ M}^3$$

$$B) 183.17 \text{ M}^3 \text{ --- } B \quad 21540 =$$

Continuation

C.O.V

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	
(3) G.S. B with Stone Metel					
--- all complete sol.					
Q/V. P (4) 355.73 M ³					
B) 3373.30 / M ³ →					1199984.
(4) Prangly w. B.M. 2d. 3					
--- all complete sol.					
Q/V. P (4) 205.35 M ³					
to mi / Q/V. 199.380 M ³					
B) 4257.28 / M ³ →					848816.
(5) Con's of G.S. B --- all					
complete sol.					
(P.C.C)					
Q/V. P (4) 16.75 M ³					
B) 3373.30 / M ³ →					56503.
(6) w. B.M. 2d. 3 - all					
complete sol.					
(P.C.C)					
Q/V. P (4) 42.187 M ³					
B) 4257.28 / M ³ →					179602.
(7) Informal sign band - d					
Q/V. P (5) 2 M ³					
B) 9489.91 / Eul →					18980.

Continuation

① Earth -	293.983 M ³
② Stone Mtd -	583.16 M ³
③ Sand -	148.8 M ³
So	AR
11/6/20	11/6/20
SC	AR

Continuation