

Sharwan & Sunny Const. Pvt.

TOS Shivmager Rd. to Muzhi Bridge

Schedule XIV - Nov Dec 1945

11.11.45

for the

BHAR P. W. D.

E-E ROAD WORK A.BAD DIVISION

A-E Mendampur SUB-DIVISION

MAJOR ROAD WORK

NO.

3051

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of Cost</u>					
① Preliminary surveying					
Benchmarks etc -					
vide TMBP (16) 2101					
at 3945.50 sq. mts 7891=00					
② Reference Poles -					
vide TMBP (16) 7101					
at 1784.31 sq. mts 12494=00					
③ Clearing & grubbing					
road land etc -					
vide TMBP (16) 1325 Hae					
at 5113376 sq. mts 67752=00					
④ Bus Cutting etc -					
vide TMBP (16) 23250 ²					
at 74.16/m ² Rs 1724=00					
⑤ Construction of embankment					
with approved quality					
etc - from road (vide TMBP)					
vide TMBP (16) 12950 ³					
at 26.11/m ³ Rs 364=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(b) Construction of embankment with material obtained from — do — lead — 100m volume of (32) $1076.46 m^3$ el. 131.03 / 131.14 14107520					
(5) Construction of embankment with material obtained from — do — lead 100m					

volume of (33) $3172.04 m^3$ el. 174.94 / 175.05 55491720					
(8) Construction of discharge station should do .. — do — lead 100m volume of (17) $835.05 m^3$ volume of (30) $344.90 m^3$ <u>$1179.95 m^3$</u> el. 176.58 / 176.69 20835620					
(9) Construction of discharge station should do .. — do — lead 100m volume of (12) $1948.44 m^3$ volume of (30) $804.77 m^3$ <u>$2753.21 m^3$</u> el. 141.17 / 141.28 38867120					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(13) Take over - Floor of building - floor - do -					
area map (28)					$4847.78m^2$
at 15.23/10 ²					73832.00
(14) Mstypas - floor, laying and rolling of close- graded premix carpet material material - do - do Complete J's 98 personnel.					

area map (29)					$4847.78m^2$
at 190.10/10 ²					924562.00
(15) CIP - Construction in reinforced, High cement concrete Pavement thickness 55 of area - do - do Complete J's 53 area map (10)					$357.24m^3$
at 577.8.34/10 ³					2064254.00
(16/17) Kilometer stone - area map (33)					3.00
at 1955.45/10 ³					5866.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
17/18 - 2000 strc P. & firing log in room (try) 1700 50 - do - complete JSS 98/850 9/20 in room (18) 2nd area - (33) 2nd 4 nos @ 7186.75 each 3674720					
18/18 - 2000 strc - in room (33) 8th @ 546.36 each 437120					
19/20 - Primary new/old rad - 1000 - do - complete JSS 98/850 9/20 in room (33) 2nd @ 0.5 each - 1 13720					
20/21 - Boundary Poles - in room (31) 64 nos @ 460.76 each 2948920					
21/22 - Remo-reflection Socp in room 4 - in room (31) 10th @ 3648.65 each 5837820					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
22/23 - 600mm circular - used tarp (34) 8 nos @ 4920.57 each 3936520					
23/24 - 800mm x 600mm rectangular - used tarp (34) 12 nos @ 6893.54 each 827222					
24/25 - 600mm x 450mm rectangular - used tarp (34) 6 nos @ 4790.38 each 2874220					

25/26 - 900mm Octagonal used tarp (34) 2 nos @ 8816.44 each 1763320					
26/27 - Road marking paint Rel - Applied - Remarked Compound - do - do Complete job 51 per sq ft used tarp (34) 256.50 m ² @ 735.44/m ² 18864020					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
27/28 - Roadway Key with Rail - Applied thermo 178150 board — do — VOLUME (35) 125 m ³ @ 821.29 m ³ 102661 = 00					
28/29 - Fencing of tree by the road side — do — VOLUME (35)					

		129 m ³			
		@ 815.26 m ³			105169 = 00
29/30 - Irrigation pipe (350 mm) - VOLUME (27) 40 m ³ @ 867.66 m ³ 34706 = 00					
30/31 Earthwork excavation in foundation of - all complete in 58 m ³ VOLUME (19) 31.32 m ³ @ — (24) 15.66 m ³ 46.98 m ³ @ 269.32 m ³ 12653 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
31/32 - Plaster for 33 leveling course - do -					
Waste m ³ (15) 5.50 m ³					
Waste - (24) 2.85 m ³					
				8.55 m ³	
				at 45.53.54 m ³ Rs 38932.00	
32/33 Plaster for cement render (10.20) m ² flooring of cellars - do - do Complete job 48 passable					
Waste m ³ (19) 30.33 m ³					
Waste - (25) 15.17 m ³					
				45.50 m ³	
				at 5273.46 m ³ Rs 239952.00	
33/34 - Plaster for 24 m ² Rec rehab pipe for cement - do -					
Waste m ³ (19) 15.00 m ³					
Waste - (28) 7.5 m ³					
				22.50 m ³ per	
				at 946.48 m ³ Rs 21296.00	
34/35 - Painting on perimeters with - do -					
Waste m ³ (35) 37.44 m ³					
				at 97.19 m ³ Rs 3639.00	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
34/36 - Rectangular excavation foundation - do - complete					
Jos 9585000000					
vide map (19) 29.80m ³					
vide — (20) 29.80m ³					
				59.60m ³	
				of 26.32m ³ - 1605120	
36/37 - Puccin - leveling course in foundation - do - complete					
Jos 9585000000					
vide map (20) 4.60m ³					
vide — (21) 4.60m ³					
				9.20m ³	
				of 4553.91m ³ 4189220	

37/38 - Pl. floor work complete (map in plan) do - complete					
Jos 9585000000					
vide map (20) 33.74m ³					
vide — (21) 33.74m ³					
				67.48m ³	
				of 5273.60m ³ 355867200	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
				B.F. 9893885=0
Adding Pct - 12%			Rs	1187266=0
4c - 1%			Rs	98939=0
			Rs	11180090=0
Deduction As per Agreement				
10% below			(-)	1118009=0
			Rs	10062081=0
less previous Payment				7150000=0
Balance Payable			Rs	2912081=0
Certificate for the above Rs has been submitted.				
<i>Leah</i> 25/3/2022 JE 25/03/22 A.E C.P. <i>YK/S</i> 28/7/22				