

Mmgs

Phesar Pachrukhiya Path
Guler Bigha 94 Father 611

Schedule XLV-Form No. 134

सर्वकार अतिरिक्त

DIVISION

सर्वकार अतिरिक्त
कार्य प्रमुख दफ्तर (अतिरिक्त)

सर्वकार अतिरिक्त
SUB-DIVISION

MEASUREMENT BOOK

55-2
M/S Aditya Saurav Construction

6th and final Pill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from phesar pastoukalya. path to Gultar Bigha.					
Agency:- M/S Aditya Saurabh Const.					
Agreement No:- 47/880/2019-20.					
D/Commencement:- 22/10/2019.					
D/Completion:- 01/01/2020.					
D/Actual completion:- 25/10/2023.					
Revised Measurement:- NIL.					
Contd 20/10/24 SB Survey 24/10/24 NE					
<u>ABSTRACT</u>					
(1/1)	DRA working bench mark pillar vide				
	THB — P — 54/1				
2 NB @ RS	4078:52/MS — 19				8157:2
(2/1)	DRA Reference				
	Pillar vide THB				
	P — 54/2				
5 NB @ RS	1838:83/MS — 19				9194 9169:2
(3/2)	Clearing and felling				
	road land — P — 54/3				
0.90 Hect @ RS	49739:47/MS — 19				44766:2
(4/3)	Construction of Embankment				
	Road up to 100th P. 54/4				
1628461/3 @ RS	132:56/10 ³ — 18				215869:2

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(54) Constn of Embankment					
lead up to 1000m p. $\frac{54}{5}$					
392.984^3 @ $184=23/m^3$ — 13					73578.00
(66) Constn of Subgrade					
material — p. $\frac{55}{7}$					
994.804^3 @ $1460=45/m^3$ — 13					1452856.00
(75) Constn of sub grade					
and D/S — p. $\frac{55}{8}$					
3548.974^3 @ $189=11/m^3$ — 13					671146.00
(84) P/r and laying N.B.M.F.M.					
wide T.H.B — p. $\frac{55}{8}$					
368.604^3 @ $2055=17/m^3$ — 13					757536.00
(93) P/r applying Prime					
coat (C.S.I) — p. $\frac{55}{9}$					
1341.254^3 @ $54=28/m^3$ — 13					235643.00
(109) P/r and applying					
Back coat (C.S.I) — p. $\frac{55}{10}$					
341.254^3 @ $18=22/m^3$ — 13					79098.00
(116) P/r laying Mix Seal					
surface wide — p. $\frac{55}{11}$					
4341.254^3 @ $199=3/m^3$ — 13					865255.00
(12/11) Constn of cement reinforced					
concrete — p. $\frac{55}{12}$					
91.804^3 @ $5519=92/m^3$ — 13					506729.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/12) P/Laying Bricks					
rolling wide-p-				$\frac{56}{13}$	
50.04" @ 525.75/m ² -				18	26288:00
(14/13) P/HF ordinary CM					
stone wide-p-				$\frac{56}{14}$	
2 MS @ 1993:59/m ² -				18	3987:00
(15/13) P/HF peew stone					
ride THB -p-				$\frac{56}{15}$	
6 MS @ 1993:59/m ² -				18	3618 14962:00
(16/14) P/HF 1500 ft NHG 32					
project Board -p-				$\frac{56}{16}$	
3 MS @ 1993:59/m ² -				18	29352:00
(17/15) painting New					
letters wide-p-				$\frac{56}{17}$	
220.0 CM @ 0:52/cm ² -				18	114:00
(18/16) P/HF R.O.C Boundary					
pullam -p-				$\frac{56}{18}$	
10.0 MS @ 508:58/m ² -				18	5086:00
(19/17) P/HF 600mm equit					
triangle -p-				$\frac{56}{19}$	
10.0 MS @ 3900:75/m ² -				18	39203:00
(20/17) P/HF 800x600mm					
Rectangular -p-				$\frac{56}{20}$	
3 MS @ 7586:76/m ² -				18	22760:00
(21/17) P/HF 800x450mm					
Rectangular -p-				$\frac{56}{21}$	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 Nos @ 18 5' 10" 32' 13" — 13					10421.0
(22/17) Plt 900mm side					
Octagone - P -				57/22	
2 Nos @ 18 9' 59" 50' 13" — 12					19519.00
(23/18) Plt Laying Road					
Harboring wide - P -				57/23	
224.604' @ 18 850' 93' 100' — 13					191119.00
(24/19) Plt Laying Road					
Harboring on P. ac					
wide - P -				57/24	
30.04' @ 18 953' 99' 100' — 13					28,620.00
(25/20) planting of trees in open Area - P -				57/25	
90.0 13 @ 18 749' 78' 100' — 13					67476.00
(26/21) Dismantling Existing structure - P -				57/26	
5.64 13 @ 18 474' 67' 100' — 13					2677.00
(27/22) Dismantling R.C.C. structure - P -				57/27	
125.73 13 @ 18 228' 40' 100' — 13					28977.00
(28/23) Removing all type pipe wide - P -				57/28	
20 14 @ 18 229' 83' 100' — 13					4597.00
(29/29) Dismantling R.C.C. work wide - P -				57/29	
5.04 13 @ 18 1066' 61' 100' — 13					5376.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) 24+24+44	D/W Excavation				
	for foundation				
				58 29	
354.41 m ³ (29) 25+30+45	D/W 985-71/m ³				10/258=0
	D/W PCC 415 mm				
				58 30	
32.93 m ³ (30) 26+33+48	D/W 4485-95/m ³				147722=0
	D/W RCC 400 mm				
				58 31	
149.89 m ³ (31) 27	D/W 5346-41/m ³				498700=0
	D/W laying RCC MP3				
				48 32	
22.50 m (32) 28+32+57	D/W 4204-67/m				94605=00
	Painting on parapet				
				58 33	
127.01 m ³ (33) 31+46	D/W 108-98/m ³				13842=00
	D/W PCC 400 mm open				
				59 34	
83.20 m ³ (34) 32+47	D/W 5104-73/m ³				424714=0
	8/1 F 4500 Bar				
				59 35	
0.391 MT (35) 34+49	D/W 76714-94/MT				29996=00
	D/W coop holes in				
				59 36	
90 m (36) 35+50	D/W 130-33/m				11730=00
	D/W RCC 425 in sub				
				59 37	
	Structure - P				

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