

MMGSY-SC-अक्षरों में अरजामा प्रबंध में-5016-
उम्मानाबाद से पाठ्य योजनाएं सह अनिमेषा अथ
Schedule XLY-Form No. 134
रवधाने वधाने रवधाने वधाने

[illegible]

Measurement Book

भा.प.प्र.प.की संख्या-919/2020-21.

प्रमाणित किया जाता है कि
मापी फसल में कुल फलित रूप से प्राप्त है
जो भी निम्नलिखित अनुसार सहायक अभि
ग्रहीत फसल विभाग द्वारा उपर्युक्त प्रमंडल
निरहाना के नाम से निर्गत किया जाता
है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
फार्म प्रमंडल, फराबिसगंज
२६/०६/२०२०

Sch. XLV-Form No. 134

C.C. 11552085 = DIVISION
M.C. 11552092 = SUB-DIVISION

Measurement Book

No. 914-

२०२०-२१-

Name of Officer

Date of first entry

Date of last entry

2nd on AC bill

9

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Const of road				
from 8016 Domahon Chhat to					
Yadon talo with five yearment					
Agency:-	Chandan Kumar Singh				
Agg No:-	35-SBD/20-21				
Date of commencement:-	08-08-20				
Date of completion:-	07-09-21				
Agg value:-	Const	H	115	520851m	
	Maint	D	17	270929a	
			<u>Total</u>	<u>132</u>	<u>79171m</u>
Rate of assessment:-	on the due				
	rate				

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 Pile driving 130m More pillars					
Qty vide TMRP/5 item ①					
1.55 Km @ 43471/Km =					6734=
② Pile driving red pillar					
Qty vide TMRP/5 item ②					
1.55 Km @ 20000/Km =					3109=
③ clearing & grubbing road land					
Qty vide TMRP/5 item ③					
0.62/H-ct. @ 51133.76/H =					31793=
④ Concrete embankment - do upto 100m level					
Qty vide TMRP/5 item ④					
129900 m ³ @ 14114/m ³ =					183347=
136094 m ³ @ 14114/m ³ =					192083=
⑤ Concrete subgrade existing shoulder					
Qty vide TMRP/5 item ⑤					
451140 m ³ @ 17686/m ³ =					797886=

Continuation

No 1031515=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1031515
(6) Contn of 100 Gr-2 cl.					
T 80.40 ft.					
Qty. of T.M.S. P/10 ite (6)					
					= 1215.00
(P) 100 Gr-2 cl.					
					= 66.02
					1281.08
Limited by Per Agreement					
1280.61 m @ 35.87.15/m					4593740
(7) P.V. laying - 50 reading					
& Compacting etc work					
Qty. of T.M.S. P/10 ite (7)					
					= 421.88
(P) 100 Gr-2 cl.					
					= 23.14
					445.02
Limited by Per Agreement					
444.66 m @ 4398.95/m					1956037
(8) P.V. applying					
Coat					
Qty. of T.M.S. P/10 ite (8)					
					= 5933.50 m ²
Limited by Per Agreement					
5928.75 m @ 43.50/m					257901

Continuation

7839193

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2008.12.12					7834193
(9) Plv 2 applying tank					
Coat					
Qty vide Tm 3 P/11					
5933.50 m ²					
Limited on P/11					
5928.75 m ² @ 1477 m ²					87568
(10) Plv 1 applying tank					
of m.s.s 20mm thick					
do. Tm 3 P/11					
Qty vide Tm 3 P/11					
5933.50 m ²					

Limited on P/11					
5928.75 m ² @ 222.52 m ²					1319265
(11) Plv 4 applying K m stone					
Qty vide Tm 3 P/11					
03 Nos @ 2466.24 km ³					7399
(12) Plv 8 applying 200mm stone					
Qty vide Tm 3 P/11					
6.00 Nos @ 64582 m ²					3875
(13) Plv 2 applying m.s.s boundary					
P/11					
Qty vide Tm 3 P/12					
128 Nos @ 506.45 eqv ³					64831

Continuation

9322131

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8 932231
(14) P/V & tracing of reflective Conducing & informing sign board 600 m circular (6 piece)					
Qty with TMB P/12 it (10)					
10 Nos @ 5039.57/each					50392
(15) P/V & tracing 900mm equilateral triangle					
Qty with TMB P/12 it (10)					
10 Nos @ 5536.50/each					33221
(16) P/V & tracing Loop 450 (rectangular)					
Qty with TMB P/12 it (11)					
64 Nos @ 4908.58/each					196362
(17) P/V & tracing of hot applied thermoplastic Compound 2.5 mm thick					
Qty with TMB P/12 it (12)					
310.00m @ 735.44/m ²					227986
(18) P/V & tracing of Place of work board					
Qty with TMB P/12 it (13)					
12049.0 No @ 12049.87/each					120502

Continuation

8 9665416

[illegible]

Continuation