

प्रमाणित किया जाता है कि
 इस मापी पुरत में सुप्रित रूप से
 पन्ने हैं जो प्री निचेत कुमार सह
 अक्षिपत्ता ग्रामीण कार्य विभाग
 कार्य प्रमंडल भरगामा
 नाम से निवेत किया जाता है

कार्यपालक अधियक्षक
 ग्रामीण कार्य विभाग
 कार्य प्रमंडल, फारुखनगर
 राजस्थान

Sch. XLV—Form No. 134

C. C. रा. ५५०, ६६५ = DIVISION
 M. C. रा. ६६३९५ = SUB-DIVISION

Measurement Book

No. १८०-

२०१७-२०

Name of Officer _____

Date of first entry _____

Date of last entry _____

4th on A/C

30

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Name of work:—Constn of					
road from PMGSY road to					
Nehru diara with five yr					
maintn under municipal					
Agency:— D. S. Constn &					
Company.					
Agg. Val— 70-900 / month					
19-20					
Date of commencement— 08/12/19					
Date of Completion— 08/12/20					
Agg. value— Constn: 2,14,40,665 lac					
Maintn— 27,86,395 "					
Total— 2,42,27,060 lac					
Record measurement					

① Constn of 100 Cr. II					
- do - 100 -					
P.C.C. Portn					
1	8.00	3.75	0.075	2.25	
					is 2.25 m ²
					28/11/21
② Constn of 150 Cr. II					
- do - 100 -					
B.T. Portn					
1	25.00	5.50	4.60	4.05	23.58
					3
1	15.00	5.40	4.30		14.55
					2
1	15.00	9.80	5.60	4.05	19.45
					3
P.C.C. Portn					
1	13.50	3.75	0.10		5.06
					62.64
Continuation					
4/2/21					

ABSTRACT OF COST

① Setting out work do
all comp.

Qty videtrms p/24 item ①

3.00 km @ Rs 35114.00/m = Rs 105342.

② Clearing & grubbing
road level.

Qty videtrms p/24 item ②

0.92 Hect @ Rs 49739.45/H

= Rs 45760 =

③ Dismantling of structure

④ Cement Concrete

Qty videtrms p/24 item ③

2.31 m³ @ Rs 464.11/m³ = Rs 107222

Continuation

Rs 152174 =

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

152174=

④ Dismantling of RCC

Qty vide TMS P/24 it (4)

8.00 m³ CM 1140.28/m³ → 3481=

⑤ Dismantling of

brick masonry ab-

all Conf's

8.55.44 m CM 536.28/m³ → 29731=

⑥ Removing all types

of H.P.

⑦ above 600 to 900 mm

Q

Qty vide TMS P/24 it (5) (6)

5.00 m CM 229.83/m³ → 11492=

⑦ Box cutting - Excavate

for roadway in soil

Qty vide TMS P/25 it (7)

21.00 m³ CM 61.90/m³ → 5500=

⑧ Conter of embankment

with deposited soil

Qty vide TMS P/25 it (8)

21.00 m³ CM 49.20/m³ → 1033=

⑨ Conter of embankment

deposited soil in 1 side

Qty vide TMS P/25

it (9) (10) (11)

2218.80 m³ CM 153.70/m³ → 34207=

Continuation

53415=

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
					534.215 = "
(10) Contn of embankment - do upto 1000m less					
of gully TMB P/36					
Item (10) (A) (1)					
554.70 $\frac{3}{2}$ @ 179.14/m $\frac{3}{2}$					99369 =
(11) Contn of subgrade & earth shoulder					
of gully TMB P/36					
Item (11) (A) (1)					
2194.09 $\frac{3}{2}$ @ 179.14/m $\frac{3}{2}$					393049 =

(12) Contn of W.S. 4V-II					
- do - T.S. 401					
of gully TMB P/25 Item (11) = 1764.45					$\frac{3}{2}$
" " " P/30 Item (2) = 62.64					
1827.09					$\frac{3}{2}$
@ 179.14/m $\frac{3}{2}$					719584 =
(13) Contn of W.S. 5V-II					
of gully TMB P/48 Item (12) = 225.00m					
" " " P/30 Item (1) = 22.25					
247.25					$\frac{3}{2}$
@ 179.14/m $\frac{3}{2}$					631812 =
Continuation					48854293 =

Particulars	Details of actual measurement				Contents of item
	No.	L.	B.	D.	
					10 8854293-
(14) Plv, laying, spreading 2 Compounds - do - w/ Bm Gravel - 3 do.					
TS 4005					
Qty vide TMBP/31 item (3)					
823.78 m ² @ 4786.09/m ²					3942685
(15) Plv & applying primer Gravel					
Qty vide TMBP/32 item (5)					480943
8637.63 m ² @ 55.68/m ²					480943

(16) Plv & applying tack
Gravel

Qty vide TMBP/33 item (6)

8637.63 m² @ 18.86/m² = 162905 =

(17) Plv, laying for lining
of stone thick
m.s. do 75009.

Qty vide TMBP/33 item (7)

8637.63 m² @ 259.98/m² = 2245811 =

(18) Continuation of work.
for laying of pavement
m-30 do 1504501.

Qty vide TMBP/32 item (4)

= 424.24

Continuation

Qty vide TMBP/32 item (4)

8243.09/m² = 358496719 =

1918387 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					81F 19183157=
(19) Pl & living typical					
20					
Ambsy Informatory					
sign					
city vide Tmb P/37 it (11)					
01 Nos @ 12029.36/each					120292=
(20) Pl & living Criter					
Informatory board.					
city vide Tmb P/37 it (12)					
02 Nos @ 12029.36/each					24059=
(21) Pl & living 60					
22 cm equilateral over					
city vide Tmb P/37 it (37)					
06 Nos @ 10059.47/each					60357=
(22) Pl & living 60					
23 cm Circular					
city vide Tmb P/37 it (14)					
04 Nos @ 10059.47/each					40238=
(23) Pl & living 12					
24 & Pl & living 12					
board.					
city vide Tmb P/37 it (15)					
10 Nos @ 12740.63/each					127406
					/

Continuation

1944246=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\frac{B}{L}$ $A 19447246 =$
(24) Plv ordinary ker is stone Qty vide Tm B P/33 idh (8)					
on Nos Q 2508.06/each 10032 =					
(25) Plv & binding 200 26 m stone Qty vide Tm B P/33 idh (9)					
2 Nos Q 4011.6/each 8174 =					

(26) Road marking 27 with hot applied B.T thermoplastic (white) compound Qty vide Tm B P/37 idh (16)					
$460.00 m^2$ @ $850.80/m^2 = 391368 =$					
(27) Road marking 28 with hot applied thermoplastic compound c.c. road. Qty vide Tm B P/38 idh 16 (18)					
$120 m^2$ @ $953.86/m^2 = 114463 =$					
Continuation					$18 1997283 =$

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
					19971283
(28) Excavation for 29 structure					
Qty vol T m ³ / 26 itm (14)					
147.28 m ³ @ 261.90 / m ³ = 38573					
(29) P.W. P.C.C. (1:3:6)					
30 in Junction					
Qty vol T m ³ / 26 itm (15)					
10.46 m ³ @ 7039.93 / m ³ = 73638					
(30) P.W. P.C.C. or-20					
31 in Junction					

Qty vol T m ³ / 26 itm (16)					
39.90 m ³ @ 7569.38 / m ³ = 302018					
(31) P.W. P.C.C. or-20					
32 in Sub structure					
Qty vol T m ³ / 26 itm (17)					
18.82 m ³ @ 7529.11 / m ³ = 141698					
(32) P.W. cap hole					
33 - do all comp.					
Qty vol T m ³ / 27 itm (18)					
18 Nos @ 120.45 / each = 2168					
Continuation					20529378

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					120529378 = 2
(33) P/R in m-25 in substructure.					
Qty vid T m 3P/27 itm (19)					
12.36 m ³ (2M) 8491.26 / m ³ → 104952					
(34) S/F P HYSD bar reinforcement					
in substructure					
Qty vid T m 3P/27 itm (20)					
3.12 MT (2M) 69940.78 / MT → 218219					

(35) Back filling behind apartment, wing wall					
Qty vid T m 3P/27 itm (21)					
39.36 m ³ (2M) 695.13 / m ³ → 27360					
P/R in substructure.					
(36) P/R in m-25 in superstructure.					
Qty vid T m 3P/28 itm (22)					
4.21 m ³ (2M) 8885.09 / m ³ → 37406					
(37) S/F P HYSD bar in face ment in super- structure					
Qty vid T m 3P/28 itm (24)					
0.42 MT (2M) 71005.80 / MT → 29822					

Continuation

20947135
= 2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F 20947133 22

(38) PWD laying Cement
40 Concrete m-30

weaving Coat
dy vid Tm 3P/28
itm (25)

1.20 m³ @ M 15327.97/m³ = 18394.2
18393.2

(39) PWD laying filter
37 medig

dy vid Tm 3P/27 itm (22)

24.80 m³ @ M 4032.55/m³ = 100007.2

Less already paid
dy vid Tm 3P/28 = 1065534
13114181 = 12048647
7934798 = 10251353

(2) 20/03/21

JE

NLT

28/03/21

AB