

प्रमाणित किया जाता है कि
इस मापी पुस्तक में मुद्रित रूप से
पन्ने हैं जो श्री निवेत कुमार
सहायक अभियन्ता ग्रामीण
कार्य विभाग चण्डी उपर प्रमंडल
भरवा माफे नाम से निर्गत किया
जाता है


कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-चण्डी उपर
सि 642
08/08/19

Sch. XLV—Form No. 134

C.C. 58,33,994 = DIVISION
M.C. 26,305 = SUB-DIVISION

Measurement Book

132 No. 132
2019-20

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents
	No.	L	B	D	Area
					1649.922
(1) Cost of sub. upto 100 m level.					
as per agreement 2					891.18 m ³
(ii) Cost of subgrade upto known level					
					= 222.80 m ³
(iii) Cost of subgrade & earth shoulder					
1649.922 - (891.18 + 222.80)					
					= 535.94 m ³
<u>21/10/21</u> JE 21/2/21 AE					

ABSTRACT OF COST

1) Setting out work - do. all comp.					
Qty vide TMS P/4 it (1)					
0.700 Km @ 35101.2/12 = 24521					
2) Clearing & grubbing road level.					
Qty vide TMS P/4 it (2)					
0.224 Km @ 49739.47/11 = 10943					
3) Cost of subgrade - do - upto 100 m level					
Qty vide TMS P/12 it (15) (1)					
891.18 m ³ @ 153.72/m ³ = 137046					

Continuation

 17250
 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Constn of embankment do 100 to 1000 m level Qty vider msp/12 it (16) (ii) 222.80 m ³ @ 179.14/3 = 39912					172.580 =
⑤ Constn of subgrade and earthen shoulder Qty vider msp/12 it (16) (ii) - 535.950 m ³ @ 179.14/3 = 96239					
⑥ Constn of G.S.B cur-T do-Tx vol. Qty vider msp/5 it (6)					

449.96 m³ @ 3872.63/3 = 1751528

⑦ Constn of G.S.B v. II do-Tx vol. Qty vider msp/5 it (5) = 56.81 m ³ " " P/7 it (1) = 0.56 m ³ 57.37 m ³					
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Limited as per requirement
= 56.81 m³ @ 2752.82/3 = 156388

⑧ Sp. laying, spreading Compacting do cur-T cur-T do-Tx 425. Qty vider msp/8 it (2) = 198.97 Limited as per requirement 198.84 m ³ @ 4734.22/3 = 941352					
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Continuation

3157979

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					3157979
					3157979
(9) Plv & applying ^{primer} floor					
Cost do tsc 503					
Qty vid tms p/g ih (4)					
2084.80 m ²					
Limit as per spec					
2083.13 m ² @ 55.16/m ² = 115947					
(10) Plv & applying floor					
Cost					
Qty vid tms p/g ih (5)					
= 2084.80 m ²					
Limit as per spec					
2083.13 m ² @ 18.85/m ² = 39267					

(11) Plv. Laying & rolling					
of 20 mm thick					
M.S.S do all					
Comp.					
Qty vid tms p/g ih (6)					
2084.80 m ²					
Limit as per spec					
2083.13 m ² @ 259.84/m ² = 541281					
(12) Constr of un rubber					
Per per cent M-20					
do tsc 100.					
Qty vid tms p/g ih (3)					
90.90 m ² @ 8238.50/m ² = 748881					

Continuation

4603354
4603354

Particulars	Details of actual measurement				Contents of 100
	No.	L.	B.	D.	
					94203354
					4603354
(13) Plv typical massy					
14 Informatory sign					
Qty vid Tm 8/9 it (7)					
01 No @ 12025.29/each					12025
(14) Plv fitting circles					
15 Informative board					
Qty vid Tm 5/9 it (8)					
02 Nos @ 12025.29/each					24051
(15) Plv 2 facing 600 mm					
16 edge/center fringe					
Qty vid Tm 8/9 it (9)					

01 No @ 10057.44/each 10057

(16) Plv fitting 60 cm

17 Circular

Qty vid Tm 8/9 it (11)

01 No @ 10057.44/each 10057

(17) Plv 2 creating dir

18 2 Phase indicator board

Qty vid Tm 8/9 it (9)

02 Nos @ 12738.60/each 25477

(18) Plv 2 facing ordinary

19 Km stone

Qty vid Tm 8/9 it (12)

01 No @ 2508.76/each 2509

Continuation

4387530

4687530

Particulars	Details of actual measurement				Contents
	No.	L.	B.	D.	
(17) Plastering 200 m 200 m					2017 4887530 4687530
Qty vid. Tms 8/10 itm (13)					
0.2 x 0.2 @ 681.2 g/each = 2044 =					8438957
(18) Road marking with hot-applied tar Plastic Curbs					
on R.T. Surbar					
Qty vid. Tms 8/10 itm (14)					
110.00 m ² @ 850 80/m ² = 93588 =					
(19) Road marking on P.C.E 21 Surbar					
Qty vid. Tms 8/10 itm (15)					

30.00 m ² @ 953.86/m ² = 28616 =					
					84811778 =
Less 0.26 x 1.8 x 125 = 49.5 =					
					4799262 =
Less already paid up to previous bill on 11/5 = 1949198 =					
					82850069 =

21/02/2021
JG

Nil
AF

Continuation