

[illegible]

Measurement Book

जाय प्रत्यक्षीकरण - ५५५/२०१७-२०

प्रमाणित किया जाता है कि
इस भाषी पुस्तक में सुप्रतिरूप
पन्ने हैं जो प्री रंजीत कुमार खाप
अभियन्ता ग्रामीण कार्य विभाग
ऊपर प्रमंडल पार विभाग के नाम
से निर्गत किया जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
प्रमंडल, पार विभाग
गोवा

Sch. XLV-Form No. 134

C.C. 23,68,584 = DIVISION

M.C. 33,90,804 = SUB-DIVISION

Measurement Book

No. 555.

2019-20.

Name of Officer _____

Date of first entry _____

Date of last entry _____

6th on A/c Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w: - Cont. of Road from Mirzapur					
to Harizan talq.					
Agency: - Bharat Ratn Panchay					
Agreement No: - 67. S.B.D / MM/44					
(Sc) 2019-20					
Date of Commencement - 16/11/2019					
Actual Completion: - 16/09/2020					
Rate of Agreement - 1.20% Below					
Measurement by: -					
Further Measurement					
Taken Nil					
Amount 20/12/2020 36					
Abstract of Cont					
(1/9) Cont. of Subgrade & Earthwork					
Shoulder Rides of W.S.B					
do - all job comp					
1996 = 00 m ³ item No - (1/9) P - (29)					
@ 187 = 92 / m ³ -					318712 = 0
(2/12) P/r Prime Coat - do -					
all job comp					
12120 = 00 m ² item No - (2/12)					
P - (30) @ 55 = 71 / m ² -					675205 =
(3/13) P/r Top Coat - do -					
all job comp					
12120 = 00 m ² item No - (3/13)					
P - (30) @ 18 = 90 / m ² -					229068 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{4}{14}$ P/V mix local concrete					
do all job l/h					
12120 = 00 m ² qty item No - $\frac{4}{14}$					
P - (30) @ 260 = 93 / m ²					3162472 = 00
$\frac{5}{12}$ P/V Retro-Reflectom/led					
Arabic sign do all job l/h					
6 = 00 Nos. qty item No - $\frac{5}{12}$ P - (31)					
@ 10053 = 98 / Each					60324 = 00
$\frac{6}{18}$ P/V Retro-Reflectom/led					
triangle 600m circular do					
all job l/h					
5 = 00 Nos. qty item No - $\frac{6}{18}$ P - (31)					
@ 10053 = 98 / Each					50270 = 00
$\frac{7}{19}$ sign & plate identification					
sign board do all job l/h					
11 = 00 Nos. qty item No - $\frac{7}{19}$ P - (31)					
@ 12735 = 14 / Each					1400872 = 00
$\frac{8}{20}$ P/V ordinary kilometer stone					
do all job l/h					
4 = 00 Nos. qty item No - $\frac{8}{20}$ P - (31)					
@ 2506 = 94 / Each					10026 = 00
$\frac{9}{21}$ P/V 200m stone (precant)					
do all job l/h					
13 = 00 Nos. item No - $\frac{9}{21}$ P - (31)					
@ 680 = 87 / Each					8851 = 00
$\frac{10}{22}$ Road marking without					
not applied do all job l/h					
640 = 00 m ² item No - $\frac{10}{22}$ P - (31)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(a) 850 = 80/m ²					544.5120
(11/22) Excavation for structure					
do do all job wh					
100 = 26 m ³ qty P-14 item (12)					
184 = 77 m ³ qty P-17 item (13)					
285 = 03 m ³ qty (a) 261 = 90/m ³ =					746490
(12/24) P/V P.C.C m ² 5 in open					
found ⁿ do all job					
7.14 m ³ qty P-14 item (2)					
14.40 m ³ qty P-18 item (15)					
21.54 m ³ qty (a) 6996 = 8/m ³					15071100
(13/25) P/V lout. for plain main					
lout. in found ⁿ m ²					
do do all job wh					
31.41 m ³ qty P-15 item (3/5)					
44.04 m ³ qty P-19 item (13/5)					
75.95 m ³ qty (a) 7528.38/m ³					5680160
(14/24) S/F/P Hysd bar reinforcement					
in Substructure do all job					
2.96 MT qty P-15, 16 item (4/3)					
3.78 MT qty P-18, 19 item (16)					
6.04 MT qty (a) 69940.73/MT =					4224420
(15/25) S/F/P in Super Structure					
in Hysd bar reinforcement					
do do all job wh					
0.22 MT qty P-16 item (5/3)					
0.60 MT qty P-21 item (2/2)					
0.82 MT qty (a) 71005.80/m =					582250
(16/26) P/V P.C.C m ² 0 in Substructure					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
— do — all sub lwp —					
15.19 m ³ qty P-16 1mm (16)					
10.76 m ³ qty P-19 1mm (18)					
35.95 m ³ qty @ 7488.2/m ³					26920170
(17/20) P/v wcefs hole do all —					
12 = OP 148 qty P-16 1mm (767)					
18 = No. 2 P-20 1mm (19)					
30 = No. 2 qty @ 120 = 75/60m =					361322
(18/20) 10mt. of R.C.C m ₂₀ in					
Bottom slab, line mark 14mm					
— do — all sub lwp —					
8.04 m ³ qty P-16 1mm (8)					
15.64 m ³ qty P-21 1mm (20)					
23.68 m ³ qty @ 8997.7/m ³					20002970
(19/20) P/v Backfilling behind					
Abutment ← 2/wall — do all					
32.31 m ³ qty P-16 1mm (9)					
52.71 m ³ qty P-20 1mm (20)					
85.02 m ³ qty @ 695.13/m ³					5910070
(20/21) P/v filter media — do					
— all sub lwp —					
19.27 m ³ qty P-17 1mm (10)					
34.62 m ³ qty P-20 1mm (21)					
53.89 m ³ qty @ 3990.25/m ³					21502470
(21/22) 10mt. of Super Striker					
— do — all sub lwp —					
2.18 m ³ qty P-17 1mm (11)					
5.81 m ³ qty P-21 1mm (24)					
7.99 m ³					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.99 m ³ (288) 40.86/m ³ —					706382
(22/24) P/L mearing Louvre					
m ₃₀ — do — all job Mt —					
0.619 m ³ P (17) im (13)					
1.410 m ³ P (21) im (25)					
2.024 m ³ QM (215) 28696/m ³ = 3101172					
(23/24) Setting out of Bench					
mark — do — all job Mt —					
3.20 k.m QM im (1) P (1)					
(9) 35643 m/km —					1121372
(24/25) Cleaning and Graveling					
Road land — do — all job					
1.28 Hect QM P (1) im (2)					
(2) 49=39=92/Hect —					634620
(25/3) Dismantling of structure					
in P.C.C. — do — all job					
5.05 m ³ QM P (1) im (3)					
(2) 169=11/m ³ —					239420
(26/27) Dismantling of structure					
in R.C.C. — do — all job					
3.0 m ³ QM P (2) im (4)					
(2) 1190=38/m ³ —					342120
(27/28) Dismantling of structure					
in Stone & Brick masonry					
— do — all job Mt —					
103=95 m ³ QM P (2) im (5)					
(2) 536=28/m ³ —					557962
(28/29) Removing above 600 mm					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
to 900 mm dia H.P. P/B					
do at job l/b					
30.00 R.M. qty P(5) mm(6)					
(29) 229 = 83/R.M. —					689570
(29) Cont. of Gmbank mint lead					
up to 100 m do at job l/b					
7879 = 65 m ³ qty P(5) mm(7)					
(29) 155 = 67/m ³ —					1226625
(30) Cont. of Gmbank mint lead					
up to 100 m to 1000 m do					
do at job l/b					
1969.91 m ³ qty P(5) mm(8)					
(29) 187 = 92/m ³ —					370850
(31) Cont. of G.B. l/b					
do at job l/b					
2617 = 92 m ³ P(6) mm(9)					
(29) 3909 = 52/m ³ —					10234810
(32) P/R and fixing of typical					
messy information sign board					
do at job l/b					
100 Nos P(6) mm(10)					
(29) 12018 = 38/Each —					1201870
(33) P/R and fixing of typical					
information board of messy					
do at job l/b					
200 Nos P(6) mm(11)					
(29) 12018 = 38/Each —					240370
(34) Cont. of R.B.M. l/b					

Continuation

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