

प्रमाणित किया जाता है कि इस
 पापी पुस्त में मशीन द्वारा अंकित
 कुल 100 (सौ) पन्ने माप हैं जिसे
 श्री विद्यानन्द प्रसाद, सहायक
 अभियंता ग्रामीण कार्य विभाग
 कार्य अवर प्रमंडल पश्चिमी का
 निर्गत किया जाता है।

11.2.19
 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य अवर प्रमंडल पश्चिमी

Sch. XLV—Form No. 134

Gogri DIVISION

Parvatta SUB-DIVISION

Measurement Book

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of work-

Situation of work-

Agency by which work is executed-

Date of measurement-

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of Road					
from Sizomani RWD Path					
to Chakki Bahawal.					
Name of Agency - Mag Bhamani Const.					
At - Chak Pargag, Thane - Parbatta, Distt - Khass.					
Agreement No. - 25 SBD of 2018-19					
Date of start - 19.05.18					
Date of completion - 18.05.19					
INDEX					

Record measurement					
Dated - 20.02.19					
1. Setting out pillars					
providing & fixing of					
working benchmark pillars					
4 no. per km. etc - do - do -					
all comp. job -					
0.800 km.					
2. clearing & grubbing					
road land including clearing					
ing wild vegetation grass					
bushes, shrubs etc - do -					
do - all comp. job -					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) For anal fixing of working					
Bench mark --- see comp. job					
at vide in this m.B. p.no					
(21) item no (1) = 0.871 km					
at vide in this m.B. p.no.					
(28) item no (1) = 0.014 km					
at - 0.885 km					
(22) 16934.10/km --- n 14987 =					
(2) clearing and grubbing					
Road land including uprooting					
Wild vegetation, grass bushes					
Shrubs --- see comp. job					
at vide in this m.B.					
p.no (22) item no (2)					
= 0.3484 Ha					
at vide in this m.B. p.no					
(28) item no (2) = 0.0056 Ha					
at - 0.354 Ha.					
(2) 48744.04/Ha --- n 17255 =					
(3) Const. of embankment					
with material obtained					
from borrow pits ---					
--- see comp. job					
at vide in this m.B.					
p.no (22) item no (3)					
(1) 1000 m lead - 162.524 m ³					
@ 146.99/m ³ --- n 23889 =					
(1) 100 m lead - 243.791 m ³					

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Const. of Subgrade on E/shoulder with all dressed material - - - call const. job					
Qty ride in this m.B P.no					
(23) item no (4) = 2012.01m					
and Qty ride in this m.B P.no					
(28) item no (3)					
= 660.69m ³					
(2) 148.64/m ³ = 2672.70m ³					
(5) loosening of the ground up to a level of 300 mm below the subgrade level					
Water cut - - - call const. job					
Qty ride in this m.B P.no					
(23) item no (5) = 2012.01m ³					
and Qty ride in this m.B P.no					
(29) item no (d) = 660.69m ³					
(2) 30.80/m ³ = 2672.70m ³					
(6) E/work in excavation for foundry & structures etc - - - call const. job					
Qty ride in this m.B P.no					
(24) item no (8) = 48.26m ³					
(2) 256.68/m ³ = 12339 =					
(7) P.C.C @ 15 (1:2.5:5)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Concrete - for plain concrete					
in open form - and comb. su					
ad rate in this m. & p. no					
(24) item no (9) = 11.707 m ³					
@ 5255.72/m ³					61529 = L
(8) P/v and laying R.C.C. Pih					
NP ₃ for culvert etc.					
- - - ad comb. sol					
ad rate in this m. & p. no					
(24) item no (10) = 7.500 m					
@ 7966.08/m					59746 = L
(9) Brick masonry work in					
c. m (1:4) in head					
wall - - - ad comb. su					
ad rate in this m. & p. no					
(25) item no (11) = 38.24 m ³					
@ 6424.29/m ³					245671 = L
(10) Plastering with cement					245664 = L
mortar (1:4) on brick work					
in substructure etc. - -					
- - - ad comb. sol					
ad rate in this m. & p. no					
(25) item no (12) = 81.01 m ²					
@ 178.29/m ²					14443 = L
(11) P/v 1.5 mm cement					
putting including curing					
e.t.c. - - - ad comb. sol					
ad rate in this m. & p. no					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) item no (13) = 13.62m ²					✓
47.52/m ³ ——— n 840 =					✓
(12) const. of granular sub					
base by breaking well					
granular material spreading					
in uniform layer ———					
— — — all const job					
of vide in this C.B. P. no					
(23) item no (2) = 709.68m ³					✓
and of vide in this C.B. P. no					
(29) item no (5) = 18.465m ³					✓
at 728.145m ³					
@ 2618.84/m ³ ——— n 1906895 =					✓

(13) for laying spreading					
and compacting Stone Aggregate					
at specific size to					
W.B. P. - 3 ——— all const job					
of vide in this C.B. P. no					
(23) item no (2) = 246.36m ³					✓
and of vide in this C.B. P. no					
P. no (29) item no (6)					
= 6.608m ³					✓
@ - 252.968m ³					✓
@ 3568.93/m ³ ——— n 902825 =					✓

(14) for and cabblyng primer					
Coat with bitumen emulsion					
— — — all const job					
of vide in this C.B. P. no					

Continuation

C.O. 37668000

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30) item no (1) = 3349.125m					
@ 15.96/m ²				n	153926 =
(15) Pr and abutting tank					
Coast cutty bitumen on					
When RS-1 - - - and comb					
at side in this on 2					
P.no (30) item no (8)					
= 3349.125m ²					
@ 12.77/m ²				n	42768 =
(10) Pr laying and rolling at					
close graded broom surf					
- along material at 20 mm					
thickness - - - and comb on					
at side in this on 2					
P.no (30) item no (9)					
= 3349.125m ²					
@ 195.02/m ²				n	653146 =
(17) Reinforced concrete					
Pr 15 grade kon stone					
200 mm stone - - - and comb					
at side in this P.no					
(30) item no (10) (1) kon					
stone - 2 no					
@ 2203.18/each				n	4406 =
(11) 200 mm stone - 4 no					
@ 606.66/each				n	2427 =
(18) Pr and fixing of semi					
reflective cautionary, mandatory					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
and Informatory sign board					
— — — — —					
at rate in the G.O.					
P. no (3) item no (11)					
(1) Cantonment sign board					
— 2 no					
@ 1536.52/each — — —					6146 = ✓
(11) mandatory sign board					
— 2 no					
@ 1581.45/each — — —					3163 = ✓
(11) Informatory sign board					
— 2 no					
@ 1651.14/m ² — — —					3302 = ✓
(19) Painting lines, barriers					
Arrows etc on road in					
two coats on new work					
— — — — —					
at rate in the G.O. P. no					
(3) item no (12) = — 177 m ² ✓					
@ 95.14/m ² — — —					17194 = ✓
(20) Pr and fixing of					
typical masonry Informatory					
sign board with logo					
as per road specifications					
— — — — —					
at rate in the G.O. P. no					
(3) item no (13) (1)					
masonry logo — 2 no					

Continuation

C.O. 4653258-0

