

mm65y

SLC (62)

M.B.No-343

pm65y 215.4.252027 252027 252027 252027
Schedule XLV Form No. 134. 252027 252027

2019-20

252027 252027 252027 252027

252027 252027 252027 252027

P.N.S.

DIVISION

252027 252027 252027 252027

SUB-DIVISION

M.B.No-343

Measurement Book

P. N. S. Constable

प्रमाणित किया जाता है कि इस
मापी पुस्तक में मशीन द्वारा अंकित
कुल-100 (एक सौ) पन्ने हैं जिस
सहायक अभियंता, ग्रामीण कार्य
विभाग, कार्य अवर प्रमंडल, बेलदौर
को निर्गत किया जाता है।

8-7-19

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-गोगरी

8-7-19

Sch. XLV-Form No. 134

प्रमंडल गोगरी DIVISION

अवर प्रमंडल बेलदौर SUB-DIVISION

MEASUREMENT BOOK

No.

343

Name of Officer

1. 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 road - Construction of road from Beldaur					
Backout PMSY road to					
Bhujangi Sharma up to					
Purab Vishnu Baba,					
Atham.					
Agency - P.N.S Construction.					
Sannarai Road Khagori's					
Agreement No 1 Date - 8/5/18/2018-19					

Date of start - 12/05/18

Date of completion - 11/05/19

Record Measurement

① Setting out Pillars

Qty - 1.500 km

② Clearing and Grubbing

road land (By Manual

means) - ds - ds -

ds - ds

Continuation

~~for~~ 21/9/22
 JE
 Bala 22/9/22
 ME

2nd & final Bill

① Setting out Riffar

1.5W km — TMBP — ⑨

17186 = 24

R 2577920

② 48744 = 04/m² — 2924620

② Clearing & grubbing of

road lanes — ds —

ds — ds — 2/5

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.6w/Ha	—	TMAP	—	(9)	
@ 48744 = 04/Ha	—				29246m
H.P					
③ 272 excavation in found					
ds — ds — 2/5					
64.049m ³ —		TMAP	—	(10)	
@ 256 = 68/m ³					16446m
④ Providing PCC-M-15 in					
leveling Course — ds —					
ds — ds — 2/2					
7.259m ³ —		TMAP	—	(10)	
@ 5645 = 57/m ³					40981m
⑤ Brick Masonry work in					
C.M (1:4) in Head Wall					
↑ Parapet — ds — ds — 2/2					
59.715m ³ —		TMAP	—	(10)	
@ 6427 = 86/m ³					383840m
⑥ Providing and laying RCC					
pipe N.P-3 for culvert					
ds — ds — 2/2					

Continuation

כ

Continuation
@ 110 246/m² — 76 548²⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑩ Construction of sub-grade of earthen shoulders — ds — 26					
1530.4 m ³ — TMAP — (12)					
697.875 m ³ — " — (20)					
2227.875 m ³					
@ 148264/m ³ — 33 1157 m					
⑪ GSA-gr-II					
Const of granular sub-base by binding well graded material — ds — 2					
225.625 m ³ — TMAP — (13)					
@ 234550/m ³ — 529203 m					
⑫ GSA-gr-I					
Const of granular sub-base by binding well graded material ds — 2					
729.4 m ³ — TMAP — (13)					
@ 3068243/m ³ — 22 36885 m					
⑬ WAM-gr-3					
binding, laying, spreading					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
and Compacting Stone aggregates of specific gravity					
do do do					
422.343 m ² - TMBP -				(13)	
@ 44/10 = 12/15 -					1862541
(14) CC-Pavement					
Cost of un-reinforced dowel jointed at expansion and					
Cost joint only, do do					
do					
361.000 m ² - TMBP -				(14)	
@ 70/62 = 1/15 -					2533032
(15) Prime Coat					
Providing and applying primer coat with bitumen emulsion					
SS-1 - do - do - & 5					
3375.000 m ² - TMBP -				(20)	
@ 66 = 24/15 =					1560602
(16) Tack Coat					
Providing and applying tack coat with bitumen emulsion					
SS-1 - do -					
do - & 5					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3375- m^2 - TMAP - (20)					
@ 12284/ m^2 -					43335=
(17) Mix Seal Surface					
Providing & buying and rolling of crushed graded Premix Surfacing material					
ds - ds - 2r					
3375- m^2 - TMAP - (21)					
@ 191277/ m^2 -					647224=
(18) Kilometre Stone					
Reinforced Cement Concrete					
M-15 grade Kilometre					
local Stone of standard					
Design - ds - ds - 2r					
(1) Km Stone					
3 Nos - TMAP - (22)					
@ 2311294/ m -					69362=
(11) 2x3m Stone					
6 Nos - TMAP - (23)					
@ 626277/ m -					37612=
(19) Traffic Sign Board					
Providing and fixing of					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Semi reflective Cautioning					
Mandatory & Informative					
Sign - ab - ab - 2					
① 60mm equilateral	4				
4 Nos - TMAP - (21)					
@ 1587 = 11/m - 9523 sqm					
① 60mm Circular					
4 Nos - TMAP - (21)					
@ 1632 = 04/m - 6528 sqm					
① 80 x 60mm Rectangular					
2 Nos - TMAP - (21)					
@ 1701 = 23/m - 3403 sqm					
② Providing & laying and rolling of closed graded Benix Surfacing material					
ds					
② Providing and fixing of typical messy					
informative Sign Board					
ds - ds - 1/4					
① Main Informative Board					
1 Nos - TMAP - (22)					
@ 7841 = 39/m - 7841 sqm					
① Citizen Informative					
02 Nos - TMAP - (22)					

Continuation
 @ 7841 = 39/m - 15683 sqm
 9102570

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BA			R 91	02570 m
Less 10%	Balsw			R 9	102572
				R 81	923132
Less previous payment				R 7	2300402
				R	9622732

~~For 22/01/22~~
JE
Balsw
27/10/2022
R

RP
Annual
9/2/2022
JE

Material Statement

Q Balsw — 697. 825 m

- ① Stone chips (AT) — 91.1 25 m³ @ 323 = 57
- ② Bitumen Emulsion SS-1 — 2869 kg
- ③ Bitumen Emulsion RS-1 — 928. kg
- ④ Bitumen S-90 — 6413 kg

~~For 22/01/22~~
JE