

N/scheme:- Construction & 5yr Maintenance of Road Sai
Kodungari Road Baramba In Dharmara
Block (Mmisy 82)

Schedule XLV-Form No.-134

DIVISION

C/N:- Deepak Kumar

Agno:- 90/SDD/2018-19.

SUB-DIVISION

Agno ref:- 2412-201

1079

MEASUREMENT BOOK

1st on 01/05/19

42

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- <u>Construction of road from Sai Karigong road to Basanti under mm (GCLC) in Dhanu Block.</u>					
Name of Contractor :- <u>Sri Deepak Kumar</u>					
Agg. No :- <u>90-SBD-2018-19</u>					
Start date :- <u>08/03/2019.</u>					
Intended date of Completion :- <u>07/12/2019</u>					
Further Measurement taken :- <u>NIL</u>					

06/11/2019
JE

06/11/2019
AK

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
					265509 =
⑥ Contn of subgrade & earthen shoulder					
Qty vide TMB P/35 item ⑥					
1461.387 m ³ @ 194.55/m ³					284897 =
⑦ Contn of GSB G-1					
Qty vide TMB P/35 item ⑦					
374.53 m ³ @ 2408.00/m ³					908682 =
⑧ Contn of WBM Gr-3					
do - T & U.S.					
Qty vide TMB P/35 item ⑧					
130.202 m ³ @ 3501.12/m ³					458532 =
⑨ P/L for applying primer Coat. with C.S.I.					
Qty vide TMB P/35 item ⑨					
1737.65 m ² @ 54.64/m ²					94945 =
⑩ P/L & applying tack coat					
Qty vide TMB P/35 item ⑩					
1737.65 m ² @ 19.46/m ²					33815 =
					1
					2036877 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2036887
(11) Plv. laying & rolling 20mm thick M.S. Type CB					
Qty vide TMS P/36 item (11)					
1737.65 m ²		227.58 m			395451
(12) Concrete for C.W.T					
Qty vide TMS P/36 item (12)					
73.30 m ³		2408. m ³			176506
(13) Centre of C.W.M.C.V.3 dot & sc 405					
Qty vide TMS P/36 item (13)					
88.236 m ³					
					3501.12 m ³ 308925
(14) Centre of un-reinforced PCC Pavement M-30 dot & sc 150					
Qty vide TMS P/36 item (14)					
188.133 m ³		7620.76 m ³			1434097

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					316
					4351869
(15) Laying brick piling layer on prepared sub-base					
Qty vide TMS P/15 item (15)					
150.60 m ² @ Rs 563.75/m ² =					84901
(16) Plastering K.M. & stone					
Qty vide TMS P/37 item (16)					
02 Nos @ Rs 2439.45/each =					48792
(17) Plastering 200 mm stone					
Qty vide TMS P/37 item (17)					
03 Nos @ Rs 687.25/each =					20622
(18) Plastering 600 mm circular pillar					
Qty vide TMS P/37 item (18)					
60 Nos @ Rs 510.86/each =					30652
(19) Plastering 600 mm circular					
Qty vide TMS P/37 item (19)					
08 Nos @ Rs 5307.83/each =					424632
(20) Plastering 600 mm equilateral triangle					
Qty vide TMS P/37 item (20)					
04 Nos @ Rs 3912.51/each =					156502

154532476

Continuation

[illegible]

2. M. J. Young (1994)

anyone else?

5-fig with 3 mms p/38 ill. (2)

By N. S. P. S. 1660/20660

22) Plut. Laying that applied
thermoplastic compound

only vis. TMB of 38 items

Qty. vol. Tm 9/29/00 (12)

91.80 m (b) 851.80 m $\rightarrow$ 78125.

③ 1-2 layers of soil

on 12

along with T. n. p. 98 (22)

59.90 m² @ 2.24.26/2 = 52867.20

24) Anti-biting Receptacle

200-444

Qty vid. Temp 1/30 item (24)

30.00m @ 909.33/m = 27280m

25 Plm p birching morn. l

Plasma identification signs

Sty val Tm 8/38 it (2)

Q. Nos Q 13, 13560.92/endo 13560.

6c Print bearing logo of

14-06-24 12:30 12

Qty used 9/28/00
1-20 128184/each

04 Nov 1963

N 47803123

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					31E
					4780312
(27) E/W in excavation for structure.					
Qty vol TMS P/39 item (27)					
39.22 m ³ @ 285.71/m ³ ⇒ 11206=					
(28) Plv P.C.M-15 (1:2.5:3) in founda					
Qty vol TMS P/39 item (28)					
7.79 m ³ @ 5878.24/m ³ ⇒ 45753=					
(29) Plv P.C.M-20 in open founda					
Qty vol TMS P/39 item (29)					
Qty vol TMS P/39 item (29)					
35.04 m ³ @ 5878.24/m ³ ⇒ 205798=					
(30) Pl-laying R.C.Pipe NP 360 mm Ø					
Qty vol TMS P/39 item (30)					
22.50 m @ 129282/m ⇒ 29088=					
(31) Painting two coat on new concrete surface					
Qty vol TMS P/39 item (31)					
44.93 m ² @ 105.04/m ² ⇒ 4719=					
					45076876=

[illegible]