

341/20-21

Bhadrohaya Kishori Paswan to
Lo 36

Schedule XLV-Form No. 134

Agency - Shivam Kumar

अखिल

DIVISION

संगमपुर

SUB-DIVISION

Measurement Book

मी सहेन्द्र कुमार, सहायकी

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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Station 10/10/11					
Name of work ÷ Bhadrohira					
Kishori Palam Taluk 1036					
Agg No ÷ 28580					
Agg No ÷ 28580/2010-2021					
Agency ÷ SHIVAM KUMAR					
Sangrampur Rchambur					
Head ÷ MMGSY(SIC)					
Date of start ÷ 23/6/2020					
Date of completion ÷ 22/6/2021					

Measurement					
① Construction of wrapping					
benchmark filler etc do - 1/1					
Q/S = 1.08 Km					
② Construction of reference					
Peller etc do - 1/1 - alt job					
Q/S = 1.021 Km					
③ Clearing & grading					
road land etc do - 1/1					
Q/S 2133	30.0	1.50	-	=	2970.0 m ²
Q/S 3	30.0	1.50	-	=	270.0 m ²
Continuation Q/S = 3240.0 m ²					

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Construction of working bench and platform etc. in					
At site TMBP-01					
1.08 Km @ R 9600 = 70/1000				R	10769=00
② Construction of reference filter					
at do - do - all complete job					
At site TMBP-01					
1.08 Km @ R 9175 = 40/1000				R	9909=00
③ Cleaning & sinking sand land etc. do - all complete job					
At site TMBP-02					
0.220 Hect @ R 51133 = 7/1000				R	16363=00
④ Construction of embankment with approved material etc					
do - do - all complete job					
At site TMBP-05					
Length = 1000 m					
455.15 m ² @ R 202 = 52/1000				R	91772=00
453.15					
⑤ Construction of random cut with lead 100 m etc					
do - do - all complete job					
At site TMBP-05					
1057.35 m ² @ R 167 = 41/1000				R	177011=00

Continuation

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Construction of, subgrade earthen shoulder etc. etc. all complete with 1000 m ² etc. Ats wide TMBP-5 1003.35 m ² etc., 204.12/m ² etc., 204844=07					
⑦ E/W elevation in road using by manual means etc. Ats wide TMBP-0.6 54.70 m ² etc., 74.16/m ² etc., 4056=07					
⑧ Construction of granules subbase with well graded material etc. etc. etc. Ats wide TMBP-0.6 728.75 m ² etc., 298.12/m ² etc., 172564=07					
⑨ P/W F/R MNC section board and logs of masonry protect etc. etc. etc. Ats wide TMBP-0.5 03 Nos etc., 11442.08/m ² etc., 34326=07					
⑩ Provision of laying 300 mm dia of 150 mm dia etc. etc. etc. all complete etc. Ats wide TMBP-4					

Continuation

Sch. XLV-Form No.134

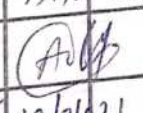
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30.0 M @ 278/m					R 23483=00
(11) E/W excavation in foundation etc etc do - all jobs @ 1/2 wide TMB P-02					
112.86 M ³ @ 239=27/m ³					R 30395=00
(12) P/V concrete and filling in foundation etc do - all jobs @ 1/2 wide TMB P-02					
8.49 M ³ @ 450=59/m ³					R 3401=00
(13) P/V concrete flat slabs etc do - do - all jobs @ 1/2 wide TMB P-02					
85.92 M ² @ 289=77/m ²					R 24871=00
(14) P.C.C.M. in foundation etc do - do - all concrete jobs @ 1/2 wide TMB P-03					
18.51 M ³ @ 582=92/m ³					R 10787=00
(15) B/W in C.M (1:4) in new wall etc do - for all concrete jobs @ 1/2 wide TMB P-03					
79.53 M ³ @ 552=71/m ³					R 439588=00

Continuation

R 3350771=00

Sch. XLV-Form No.134

10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) P/A 2 F/A 1000 mm NP3 Hume Pipe etc do - 1 - 1/2 @ 1/2 wide TMBP - 04 22.50 M @ R 38/6 = 858/m R 85880 = 0					
(17) Plastering with con. (1:4) on both sides of all - 1/2 @ 1/2 wide TMBP - 04 109.20 M ² @ R 172 = 18797 = 0					
(18) P/A 1.5 mm cement plastering etc do - do - all (comp. etc) 1/2 @ 1/2 wide TMBP - 04 39.78 M ² @ R 57 = 2290 = 0 R 34,571.8 = 0					
 19/3/21 A. R.					
Material Statement					
(1) Stone Agg = 670.00 m ³					
(2) Sand = 321.71 m ³					
(3) Cement = 273 Bag					
(4) Boulder = 42538 No					
(5) B/W = 3517.20 m ³					
 19/3/21 A. R.					
Continuation					