

WINGSY/NOB/B-2128E-30

Schedule XLV-Form No. 134

Wing. Sock 48-01 27 Pass down

Sock down alone 18 R.D. **DIVISION**

Note. Use Sock up pass 27 Sock 48-01 **SUB-DIVISION**

10 1 2 3 201 4159

MEASUREMENT BOOK

WING-01

Name to 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.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W - Const. of road from Yajma					
Sankhya 1 se pancham Sadak					
Channe 18 RD, Gate No					
Saliput mmgsy Sadak tak.					
PK 640 - mmgsy - NDB - BKRP					
31 - Tribenigamj.					
M/Con - Vijay Kumar Yadav,					
Kalyanpur, Subant.					
Agreement No - 03/mmgsy/					
Bikes (NDB) Pak 640 -					
mmgsy / NDB / BKRP - 31 /					
Tribenigamj					
Date of agreement 30/11/2018.					
Date of commencement 30/11/2018					
Date of completion 29/11/2019.					
Date of measurement 20/11/2019.					
① Const. of 1x100mm H.P.					
→ 03 No.					
② Pro-spa excavation					
in foundation wall etc.					
44.3 x 2 x 6.45 x 1.40 x 0.50 av = 81.27 m ³					
below 12x = 3 x 1 x 4.85 x 1.53 x 0.365 = 8.13					
Total qty = 89.40 m ³					

Continuation

station ACB 10
 Name of work - ^{Recon and repair} yojna san khy
 I se page in order to be
 Charan 13 R.D HOTE HWS TO
 Sahperi m masy saak kutar
 Name at Agt - Ram bah 2169
 Date 4/08/24

After ~~PA~~ 5 of mul 4.2.21
 ① Provision bath wone.
 TE built 20-20 m cu
 common

$1 \times 8100 \text{ M} \times 5. \text{AR} \times 0.800 = 12150 \text{ M}^3$
 $270 \times 30 \rightarrow$ water city 6594 M^3

⑨ 1319 M³

⑩ 5275 M³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents or Area
	No	L	B	H	
① Paving 1/2" Wuro 9121					→ 240m
do - do					→ 75m
30m x 2.5	2				
② Paving 1/2" Wuro 9121					→ 7100
③ Paving 2 1/4" Wuro 9121					→ 3420
④ Paving 2 1/4" Wuro 9121					
⑤ Paving 2 1/4" Wuro 9121					→ 18 m
900m x 2	18	20			→ 10 m
6m x 4m	2				→ 12 m
Plane Band					
Rebar 20	10 x 3.95	30 x 3.35	2	112.5 m	
⑥ Paving 2 1/4" Wuro 9121					
do - do					→ 20
2 x 63 x 30 x 0.1802					
2 x 10 x 0.1802					1962 m

⑦ Paving 2 1/4" Wuro 9121					→ 540
⑧ Paving 2 1/4" Wuro 9121					
One year water					→
⑨ Paving 2 1/4" Wuro 9121					→ 240
⑩ Paving 2 1/4" Wuro 9121					
do - do is all comp					
5 x 30 x 5 x 0.4502					450
7 x 30 x 5 x 0.562					366
					810
Water					→ 626.29

Continuation

13/20
4/24
on