

Rudal Sahni house Near Bandh to PMHSY
Road Kusail Gangwara. under MMHSY.

Schedule XLV - Form No. 134

MMHSY (C&I)

works div. - Puperi

DIVISION

Puperi

SUB-DIVISION

MEASUREMENT BOOK NO-2298

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Devaran construction At. Col.

17740

1st on A/c Bill

Name of work -
 Situation of work - 1
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement -
 (These four Lines should be repeated at the commen-
 cement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/W: — Const. of Road and CD Works with mainlainers for Ruda Sahani House near Bondh to PMGSY Road Kusail Gangla under PMGSY of Puri Block.					
Agency: - Devan Construction Private Limited Road NO: - 02 Police Colony					

Sabooji Block				
Gardani bagh Patna-2				
Agreement No: —				
21/5/20/2019-20				
Date of start: —				
11.11.2019				
Date of Comp: —				
10.08.2020				
Actual date of Comp: —				
Work is under progress.				

Continuation

4th on 4c Bill

Schedule XLV-FORM-No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
W/W:- Const of road					
and CS work					
with maintained					
for Rudal Sahni					
house near bonds					
to PMGT Road Kudai					
Gangwana under					
CGST of Patna					
Block					
Agency:- Derapur					
const. of					
Road No (2)					
Patna					
Agreement No:-					

21/500/2019-20					
Date of start					
:- 11.11.2019					
Date of comp:-					
:- 10/8/20					
Actual date of comp					
:-					
S/L No (1) Const of G.S.B					
by providing well					
grade & water					
including all comp					
1x 30x 3.20+3.50					
2					

Continuation $\times 0.100 = 10.20m^3$

Abstract of ~~202~~

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S. No 1/4 P 2 out filling of working bench make pillar					
Qty - vide P- (22) of area					
		1 km			
② Z 121129/100 — Z 5392 = 4					
(b) Reference pillar					
		1 km			
③ Z 202350/100 — Z 2029 = 20					
S. No 2/2 clearing and grubbing road including all comp.					
Qty - vide P- (22) of area					

		0.525 1/4			
④ Z 49739 = 47/100 — Z 26112 = 00					
S. No (3/32) Excavation for road way in lots including all comp. job					
Qty - vide T. No P- (22)					
		5.25 m ³			
⑤ Z 81220/100 — Z 426 = 00					
S. No (4/4) Cont of em - basement centre marker obtained from borrow pits including all comp. - 10000 least					
Qty - vide T. No P- (22)					
		56 m ³			

Continuation

Schedule XLV-FORM No. 134 30

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 2187-9/23					2 10501=00
For 100 m land					
- 228.00 m ³					
② 142-6/23					2 32-617=00
SL NO (5/2) canal of land					
- primer and concrete					
shoulder with 100 m					
material per day					
Qty - wide 1 m x p (23)					
- 228 m ³					
③ 189-9/23					2 106058=00
SL NO (6/2) canal of					
C.C. 3 m x 1 m					
with 2 m					

work 200 including					
etc. comp. job					
Qty - wide 1 m x p (23)					
- 238.030 m ³					
wide 1 m x p (24)					
- 38.76 m ³					
= 279.79 m ³					
④ 2689-9/23					2 939163=00
SL NO (7/2) P.V. laying					
spreading and					
compacting stone					
approx. 1 m					
width by 1 m					
Qty - wide 1 m x p (23)					
- 173.58 m ³					
wide 1 m x p (24)					

Continuation

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	-	26.32	m ³		
	=	199.90	m ³		
② 3275.45/m ³					₹ 654762-00
SLNO (8/13) Const of					
un reinforced					
R.C. pavement					
Th as per design					
over a prepared					
sub-base & below					
all comp job.					
Qty - vide Tm p- 24					
-	354.91	m ³			
vide Tm p- (28/4)					
-	57.22	m ³			
=	412.13	m ³			

③ 8045 = 32/m ³					₹ 3315742-00
SLNO (9/12) Pond					
Rivier replaced					
tube masonry					
of Board and Infomay					
board all consto					
job.					
Qty - vide Tm p- (2)					
-	3	m ³			
④ 11820294/m ³					₹ 35463-00
SLNO (10/6) Const of					
G.S.B by broom					
well graded material					
spreading in uniform					
layers all consto					
job.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

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