

1st ON A/C Bill

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.	
① Setting out the working					
reference pillars & bench.					
mark pillars --- e/l					2.02 km
Work:- Construction of Road					
from purna Field to					
Paina Nath Asthan Kote					
huc Dakchin hukar Chanda					
PMGAY Sadak Pak (MAIBARD)					
Agency:- Raja Kumar Singh					
Agr. No-					

D.O. Start:-

D.O. Comp:-

D.O. Measurement:-

(1) Setting out the working
 benchmark pillars and

reference pillars --- e/l 2.02 km

(2) Clearing and grubbing

road land --- e/l

$2 \times 10 \times 30.0 \times 3.50 = 2100.00 \text{ m}^2$

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$2 \times 8 \times 25.0 \times 3.50 = 1400.00 \text{ m}^2$

Continuation
 $2 \times 1 \times 15.0 \times 3.50 = 105.00 \text{ m}^2$

14105.00 m²

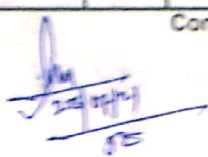
Unit. 1.4105 Hec

1.41 Hec

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		Re	902375	
1. 5187				902370
2. 5187				9034
3. 110081				9034
4. 6187				9034
5. 3687				9034
6. 517		874752		9034
7. 517		37340		
8. 517		90338		
9. 517		579,816		9034
10. Total				902375
Passes for Rs 902375				
Nine lakhs + four thousand				
three hundred seventy				
five only				
517/1/E.E				
2nd survey on A/c Bill				
Work: per a field to per a				
with Asthan note				
hue Zakshin hokan				
Glasta Pmulyseth				
tax				
Agency: Raja Singh				
D.O.S.: 28.04.2018				
D.O.C.: 30.03.2019				
Scheme: New Ward				
Agreement: ASD/18-19				
Measurement: 1/11				

Continuation


 28/04/18
 05

Re Abstract of Cost
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 Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Setting out pillars & P.M.					
TMBP (15) 2.02 km					
@ 12382.31 @					RS 25012.26
(2/2) clearing and grubbing roads					
Long - - - - -					1/1
TMBP (15)					
141 ha @ RS 46880.98					RS 66102.80
(3/6) Excavation for roadway					
cutting in soil - - - - -					1/1
TMBP - (15)					
55.475 m ³ @ RS 72.14					RS 4016.39
(4/7) Construction of embankment					
with approved material					
from borrow pits with - - -					
TMBP - (15)					
33.405 m ³ @ RS 25.73					RS 859.57
(5/10) Construction of embankment					
with approved material					
from borrow pits with - - -					
TMBP (15) Qty 1193.35 m ³					
@ RS 171.71/m ³					RS 204906.49
(5/11) Const. embankment with					
approved material obtained					
from borrow pits with - - -					
TMBP (15)					
1252.188 m ³ @ RS 126.59					RS 158514.48
(6/10) Construction of sub-grade with					
approved material obtained					
from borrow pits with - - -					
TMBP (15) Qty - 2078.02 m ³					
@ RS 173.75/m ³					RS 361139.09
Continuation					
820559.66					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/30) providing brick masonry in C.M (1:3) in parapet					
TMBP (20) Qty 8.640 m ³					
@ RS 7230.60 = RS 62472.30					
(24/31) plastering with C.M (1:4) on brick work - - - - 1/2					
TMBP (20) Qty 76.206					
@ 183.07 = RS 32258.05					
(25/32) providing 15 mm thick cement plaster - - - 1/2					
TMBP (20) Qty 29.76 m ²					
@ RS 50.71 = RS 1509.12					
(24/33) providing rock hole in brick masonry - - - 1/2					
TMBP (20) Qty 40.6 NOS					
@ RS 127.33 = RS 5093.20					
(27/15) Construction of un-reinfor- ced tower joint of exten. and construction M-20 grade - 1/2					
TMBP (25) Qty 398.50					
@ RS 6966.94 = RS 2776345.52					
Let's 10% below - (RS 8686403.52)					
Let's previous pay - - - (-) RS 4000000.00					
					3817763.17
So, RS 3817763.17					

Continuation