

2nd ON A/C Bill

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME of work - const. of Road					
from Fatehabad Bazar					
to Bandh H.E. PORT					
Fatehabad Jagannath					
to H.E. Ghor Tili.					
NAME of Agency - Pankaj Kumar					
Muzaffarpur					
Ag. No - 200 SBD/2019-200					
date of work order - 4/10/2019					
date of completion - 3/02/2020					
Actual date of completion - 9/9/2020					
(1/3) clearing & grubbing					
20cm deep level, see -					
$2 \times 9 \times 30 \times \frac{1.80+1.20}{2} = 810m^2$					
$2 \times 1 \times 29 \times \frac{1.90+1.10}{2} = 82m^2$					
$892 + 10000 = 0.0092m^2$					

(2/4) providing & laying					
roadway B.D. cutting					
Both side cut Road					
1m B-T P.C.					
$2 \times 5 \times 30 \times 0.525 \times 1.10 = 15.75m^3$					
$2 \times 1 \times 29 \times 0.525 \times 1.10 = 3.045m^3$					
$del = 18.795m^3$					

(5/5) const. of embankment					
approx. same as					
of (E) case -					
$del = 18.795m^3$					

(6/8) providing & laying					
Gravel sub-base					
G.S. B. Condy. 7					
$2 \times 5 \times 30 \times 0.525 \times 1.10 = 15.75m^3$					
$2 \times 1 \times 29 \times 0.525 \times 1.10 = 3.045m^3$					
$1 \times 5 \times 30 \times 4.05 \times 1.10 = 60.75m^3$					
$1 \times 1 \times 29 \times 4.05 \times 1.10 = 11.75m^3$					
$1 \times 3 \times 30 \times 4.05 \times 2.00 = 72.90m^3$					
$1 \times 1 \times 12 \times 4.05 \times 2.00 = 09.72m^3$					
$10m \times \frac{6.21+4.05}{2} \times 2.00 = 10.26m^3$					
$del = 184.175m^3$					

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	No.	L.	B.	D.	
		B.F. 18	34, 46,	2492	
(28/29) Delivered Area					
Corr - C					
Area - (29) 8000 - (16)					
Area = 5800					
(28/30) 1572.60				PS	4500 =
Produce Pumps					
Shape - C					
Area - (30) 8000 - (11)					
Area = 14.063					
(28/31) 256.01				PS	3600 =
3454 349 = PS					34,57,949 =
Level 107 Bed					3,45,795 =
345435					
3108914 = 00				PS	31,12,154 =
Level 25 ONDC B.M.					15,00,000 =
				PS	16,12,154 =
					1608914 = 00

Limit of per Allotment - 1450939 =

Signature of Officer
8/8/2020
PS
Signature of Officer
8/8/2020
S.E

Material Statement

6.10 = 912.673 m ² @ 23.71 = 21639 =	
53 m x 9.5 m = 1184 m ² @ 526.80 = 62162 =	
9.5 m x 2.76 = 177 m ² @ 119.28 = 19711 =	
Store chute = 71 m ² @ 187.85 = 13339 =	
53 m x 10.24 m = 100.16 m ² @ 435.60 = 43630 =	
11.2 m = 30 m ² @ 144.00 = 2880 =	
Store chine (BT)	
29.76 m ² @ 478.28 = 14234 =	
SS = 937 m ²	
PS = 303 m ²	
Sq. = 2094 m ²	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Value of current bill -					1450929 =
Memo of Payment					
SD @ 8%					116074 =
PP @ 3%					14510 =
SC @ 1%					14510 =
CO @ 1%					14510 =
SE					17260 =
Royalty					91019 =
L.C @ 1%					14510 =
					<u>Deduction - 282895 =</u>
					<u>By cheque - 1168044 =</u>
					<u>cross - 1450929 =</u>
Posted by (R. 1450929)					
Fourteen Lakh Fifty Thousand					
Nine Hundred Twenty Nine					
only.					

Executive Engineer
Rural Work's Department
Work's Division, Muzaffarpur, 1