

Est 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 commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:-					Raghunathpur kisan der
					To Dilawarpur manoharp
N/Agency:-					to pokhra taluk
					M/s Harshvardhan
					Const ⁿ
Ag. No:-					10 SBD/2019-20
Ag. Value:-					13650413 + 1508763
Date of start					12-07-2019

Completion date:- 11.07.2020

Work done

(1) Constⁿ of Benchmarks and Reference pillar etc

(1) Constⁿ of Reference & working Benchmarks

2.100 km

(1) Constⁿ of Reference pillar/Brace etc

2.100 km

(2) Constⁿ of Embankment with materials etc

Continuation

As per graph - 476.75 m³

Schedule XLV-FORM No.-134

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

(15) Provision and Laying 300mm Acc kerb pipe

$$4 \times 3 \times 2.50 = 30.00$$

(16) Provision and Laying 1mm gypsum board etc

2 day

(17) Bot cutting etc out

$$2 \times 300 \times 0.528 \times 0.100 = 31.50$$

$$2 \times 200 \times 0.378 \times 0.100 = 15.10$$

$$46.50 \text{ m}^3$$

(18) Clearing and Grubbing etc

$$2 \times 2100.00 \times 1.50 (\text{av}) = 0.63 \text{ Hec}$$

Tick & initial as
checked by subla of
05/04/20

Abstract of cost

(1) Constn of Bench mark and Reference pillar etc

(1) Constn of Reference & working Bench mark

$$2.100 \text{ km} @ 10900.50/\text{km} \rightarrow \text{Rs } 22891.00$$

(1) Constn of Reference pillar
Burrer etc

$$2.100 \text{ km} @ 9904.30/\text{km} \rightarrow \text{Rs } 20799.00$$

(2) Constn of Embankment
with materials etc

$$476.78 \text{ m}^3 @ 179.10/\text{m}^3 \rightarrow \text{Rs } 85386.00$$

(3) Constn of Subgrade &
earthen shoulder etc

$$1907.01 \text{ m}^3 @ 180.8/\text{m}^3 \rightarrow \text{Rs } 344806.00$$

Continuation

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Const ⁿ of embankment with materials					
1112.42m ³ @ 141.11/m ³ →					R 156974.00
(5) Earth work in excavation for fund ⁿ etc					
112.86m ³ @ 282.43/m ³ →					R 31875.00
(6) Sand filling in fund ⁿ etc all complete					
8.55m ³ @ 438.28/m ³ →					R 3747.00
(7) Brick flat galup etc all complete job.					
85.94m ² @ 291.52/m ² →					R 25053.00
(8) Plain cement concrete etc all complete					
18.51m ³ @ 6394.39/m ³ →					R 118360.00
(9) Brick masonry work in cement mortar etc					

79.55m ³ @ 6336.91/m ³ →					R 504101.00
(10) Providing and laying 100mm dia RCC NP3 etc					
22.50m @ 4392.41/m →					R 98829.00
(11) Plastering with cement mortar etc all					
109.21m ² @ 200.55/m ² →					R 21902.00
(12) providing 1.5mm cement punning etc					
39.78m ² @ 66.41/m ² →					R 2642.00
(13) providing granular sub base etc					
1104.78m ³ @ 2653.28/m ³ →					R 293178.00
(14) providing and laying WBM at (3) etc					

Continuation

595.62m³ @ 3321.02/m³ → R 1978066.00

Particulars

Details of actual measurement

Contents	of area
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No.	L	B.	D	Contents of area
(15)	Ponding and laying 300mm dia. hump pipe 30.00 m @ 948.80/m			→ Rs 284
(16)	Ponding and laying masonry board etc all 2 nos @ 11402.09/each			→ Rs 2281
(17)	Soil cutting etc all comp. 46.50 m ³ @ 7618/m ³			→ Rs 3542
(18)	Clearing and grubbing etc all complete 0.63 Hec @ 49174.86/Hec			→ Rs 31239

below (0.11%) (-) 7076.00



08.04.2020
J.E

Subscribed
05/04/2020
AR

materials

L. sand -	9.84	m^3	118.84	m^3
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$C. \text{ sand} = 29.25 \text{ m}^3 \times 162.30 / \text{m}^3$

Bricks - 42525 x 5.35/each

G.S.B

G.S. 15	707.04 y ³	1527.30/y ³
metal	Continuation	

$287.82 \text{ m}^3 \times 419.88/\text{m}^3$
 dust - $424.22 \text{ m}^3 \times 99.30/\text{m}^3$

go^{III} metal - $720.70 \times 467.20 / \text{m}^3$

dust - $142.94 \times 351.99/m^2$