

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Ford On A/c Bill</u>					
<u>Name of the work</u>					
const. of road					
from Dholka to					
Hanjan talu					
<u>Name of contractor</u>					
Rohit K. Jain					
Ward No-02, Durani					
Rasat, Nankotigamji					
W. Chavhan					

<u>Agg. No. -</u>	04/2020-21
<u>Agg. Amount -</u>	55,97,560.00
<u>Date of start -</u>	21-03-2020
<u>Date of completion -</u>	20-12-2020
<u>Date of Entry -</u>	10-09-2020
<u>1) Providing Granular sub-</u>	
<u>base - do - all complete</u>	
$3 \times 30 \times 3.75 \times 0.125 =$	42.19 m ³
$1 \times 30 \times 3.75 \times 0.125 =$	4.69 m ³
$=$	46.88 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2) Providing, laying, spreading W.B.M. Gr-II - do - all comp					
$10 \times 30 \times 3.75 \times 0.075$					$= 84.38 \text{ m}^3$
$2 \times 10 \times \frac{(4.05 + 3.75)}{2} \times 0.075$					$= 5.85 \text{ m}^3$
$6 \times 30 \times 3.80 \times 0.080$					$= 54.72 \text{ m}^3$
$1 \times 20 \times 3.75 \times 0.075$					$= 5.63 \text{ m}^3$
$7 \times 30 \times 3.75 \times 0.075$					$= 59.86 \text{ m}^3$
					$= 209.64 \text{ m}^3$

2) Providing, laying, spreading W.B.M. Gr-II - do - all comp					
$8 \times 30 \times 3.75 \times 0.075$					$= 67.50 \text{ m}^3$
$2 \times 10 \times \frac{(4.05 + 3.75)}{2} \times 0.075$					$= 5.85 \text{ m}^3$
$3 \times 10 \times \frac{(3.95 + 3.75)}{2} \times 0.080$					$= 9.24 \text{ m}^3$
$5 \times 30 \times 3.80 \times 0.080$					$= 45.60 \text{ m}^3$
$2 \times 30 \times 3.85 \times 0.090$					$= 20.79 \text{ m}^3$
$4 \times 30 \times 3.75 \times 0.075$					$= 33.75 \text{ m}^3$
$3 \times 30 \times 3.70 \times 0.075$					$= 24.98 \text{ m}^3$
					$= 207.71 \text{ m}^3$

Continuation

Abstract of cost

1/1) const. of Reference & work
Benchmark - do - all comp.
QVTMB P- ⑨ = 0.86 KM
② Rs 10867.90/KM = Rs. 9346.00

2/2) const. of Reference Pillars
Runes - do - all comp.
QVTMB P- ⑨ = 0.86 KM
② Rs. 11536.06/KM = Rs. 9921.00

3/3) providing clearing and grubbing
- do - all complete etc.

Continuation
C.O. = Rs. 19,267.00

4/4) Const. of embankment with
1000m lead to all camp.

Q. VTB P. (10) = 297.00 m

(a) Rs. 174.94/m³ = Rs. 51,957.00

6/6) Cont. of embankment lead

100m — do — all comp.

QVTMB P- (10) = 693.00 m³

@ Rs. 58.70/m³ = Rs. 40679.00

C.O. = R. 2,34,206.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF = Rs. 2,34,206.00
8/9) Providing Granular sub-base					
do do all comp.					
QVTMB P- (11) + (14)					
= $400.90 + 46.88 = 447.78 \text{ m}^3$					
Qty. limit = 447.12 m^3					
② Rs. $3198.93/\text{m}^3$ - Rs. 1430306.00					
9/10) Providing, laying, spreading					
W.B.M (C-11) do all comp.					
QVTMB P- (11) + (15)					
= $36.56 + 205.71 \text{ m}^3 = 244.27 \text{ m}^3$					
② Rs. $3971.94/\text{m}^3$ = Rs. 9,70,226.00					
10/11) Const. of unreinforced					
P.C.C. do all comp.					
QVTMB P- (11) = 79.67 m^3					
② Rs. $7474.08/\text{m}^3$ = Rs. 5,95,460.00					
					= Rs. 32,30,198.00
Add GST 12% = Rs. 387624.00					
Add L.S. 1% = Rs. 32302.00					
C.O. = Rs. 36,50,124.00					

Continuation

Material statement

Stone Metal - 290.71 m^3
(a) $528.14/\text{m}^3$

Crushed sand - 16.88 m^3
(a) $97.14/\text{m}^3$

Stone screening - 49.85 m^3
(a) $345.52/\text{m}^3$

~~By: Mahi~~
~~10/09/2020~~
J.E.

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