

1st on A/c Bill

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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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	const. of Road from				
	Kajra To Gerari Tola under				
	Supaul Block.				
Agreement No:-	269 BD/2021-22				
Agency :-	Rajendra Kumar Singh				
Agreement Ref:-					
Date of start:-	05-03-2022				
Date of completion:-	04-03-2023				

(1) setting out Pillars do-do

all compl - do B.

= 09 nos. = 09 nos.

(2) clearing & grubbing Road

land do-do all compl.

- do B.

$1 \times \frac{1100 \times 8.500}{10,000} = 0.385 \text{ hect}$

(3) const. of Embankment with

material obtained from

borrow pits with a

1.5 m. transporting to

the site spreading, grading

to required slope and

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record entry					
cc portion					
(1) Const of Gravel sub-base					
with well graded					
material gr 1 do do					
all compl. - Job					
4x 25x 3.75x 0.10 =					37.50 m ³
(2) Const. of WBM Gr 3 do do					
all compl. - Job					
4x 25x 3.75x 0.075 =					28.125 m ³
(3) Const of cement concrete					
pavement M 30 do do					
all compl. - Job					
4x 25x 3.75x 0.160 =					60.00 m ³
(4) Laying brick sloping on prepared					
sub-grade with					
(4) Const of subgrade & Earthen					
shoulder do do all Job					
2x 4x 25x 0.625x 0.335 =					41.875 m ³
(5) Const of laying brick sloping on					
prepared sub-grade with					
brick on edge do do					
all compl. - Job					
2x 10x 0.50 =					100 m ²
<i>[Signature]</i>					
21/04/2022					
J.E					
<i>[Signature]</i>					
21.04.2022					
A.E					

ABSTRACT OF COST

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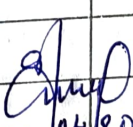
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ setting out pillars					
Dty = 0.9 hrs (vide T.M.B Pg-01)					
@ Rs 2460.91/hrs - Rs					22148-19
2/ cleaning & grubbing Road land					
Dty = 0.385 Hect. (vide T.M.B Pg-01)					
@ Rs 49496.70/Hect - Rs					19056-22
3/ const of Embankment from borrow pits lead up to 100 m					
Dty = 191.570 m ³ (vide T.M.B. Pg-02)					
@ Rs 175.11/m ³ - Rs					33568-258
4/ const of Embankment from borrow pits lead up to 100 m					
Dty = 706.280 m ³ (vide T.M.B Pg-02)					
@ Rs 139.90/m ³ - Rs					107202-57
5/ const of subgrade & earthwork					
Dty = 41.875 m ³ (vide T.M.B Pg-07)					
@ Rs 176.75/m ³ - Rs					7401-40
6/ const. of GSB gr- I do do with					
Dty = 37.50 m ³ (vide T.M.B. Pg-07)					
@ Rs 2992.80/m ³ - Rs					112233-37
7/ const of WBM gr- 3 do do with					
Dty = 28.125 m ³ (vide T.M.B. Pg-07)					
@ Rs 3653.73/m ³ - Rs					102761-15
8/ const. of cement Concrat Pavement M-30					
Dty = 60.00 m ³ (vide T.M.B. Pg-07)					
@ Rs 7351.42/m ³ - Rs					441085-20

Rs. 845456-68

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BP MS.		2533401=
17/ S.P. and P.H.YSD bar in super str.					
Qty = 1.6735 MT (vide T.M.B. Pg-06)					
@ RS 54452.76/MT - MS.					91129=96
18/ P.W. weep holes in cement con					
Qty = 80 nos (vide T.M.B. Pg-06)					
@ RS 108.20/nos. - MS.					8656=00
19/ Drainage spouts do do do					
Qty = 04 nos (vide T.M.B. Pg-06)					
@ RS 687.74/nos - MS.					2750=96
			Total MS.		2635937=93
Add GST @ 12% on amt =					316312=55
Add L.C. @ 4% on amt =					26359=37
			Total RS.		2978609=85
Less 3.3% below as per agreement RS.					98294=12
			Total RS		2880315.73
			Bay MS.		2880316=00
 21/04/2022 J.E.  21.04.2022 AE					
 25/04/22					

Continuation