

Set on Alc 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.	
Name of Work - const. of Maintra					
Work from Package No - MR					
- N/2019-20 Darbhanga - 02/07					
Name of Road - (i) R.E.O. Road to Gopalpur - Raghobpur.					
Agent No. - 47 MBD/2020-21					
(MR-3024, dated 31.3.2018 till 2018).					

Name of Agency - M/S S.K. const.,
At Ramnagar, (Darbhanga)

Date of Start - 01.9.2020

Time of comp'l - 31.8.2021.

Actual date of comp'l - 28.3.2022

Work done -

① clearing & Cleaning of Rd. Dam

→ 515

$$2 \times 20 \times 30 \text{ m} \times 1 \text{ m} (\text{per cm}) = 1200 \text{ m}^3$$

$$2 \times 20 \times 30 \text{ m} \times 1.00 \text{ m (m)} = 1200 \text{ m}^3$$

$$2 \times 20 \times 30 \text{ m} \times 1.00 (\text{m}) = 1200 \text{ m}^3$$

$$2 \times 20 \times 30 \text{ m} \times 1.00 (\text{m}) = 1200 \text{ m}^3$$

$$2 \times 20 \times 30 \text{ m} \times 1.00 (\text{m}) = 1200 \text{ m}^3$$

$$2 \times 21 \times 30 \text{ m} \times 1.00 (\text{m}) = 1260 \text{ m}^3$$

Continuation

→ 504 m³

→ 0.504 Hct.

Munc
15.9.2020

Sch. XLV-Form No. 134

12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) P. 20.8 ft 's of m R Typically non-tan. by 30m bdm with logo' -					DB IP
	3 NO. 8				
Area	28.3.22	0.9			291312
Absr factor of cost (Ass on A/c B.I.I)					
(1) clearing & grubbing of Rd. 0.00 -					IP
cost per mdep = 0.07 MB = 0.50/-					
(2) constn. of sub grade & earthen shoulders with approximate poor borrow fill length 1000 M,					
cost per mdep = 0.50 MB = 1848.00/-					
11P-10 11 = 290.00					
					2118.00/-
length = 2110.25 M approx					
1176.86 / m = 373219 =					
(3/3) constn. of G.S. B. with well grade approx. 30-11					
cost per mdep = 0.30 MB = 166.58/-					
11P-10 11 = 290.00					
length = 2352.50 M					
1176.86 / m = 451023 =					

Continuation

858013-9

C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.S 858013
(4) Poo & laying already					
	12307.00	11	—	—	0 B.R.
Qty. videl - 04057.11B = 161.80 m ²					
Limit $\Rightarrow 155.44 m^2$					
	① 3490 - 51/m ² = 542582				
(5) Poo & app. prime coat					
with bit. emulsion (RS-1).					
Qty. videl - 05077.11B = 2152.50 m ²					
Limit $\Rightarrow 2093.32 m^2$					
	① 42.41/m ² = 88338-				
(6) Poo & app. Jack coat					
with bit. emulsion (RS-1).					
Qty. videl - 07057.11B = 3692.50 m ²					
N.D - 09 m = 129.89.22 m ²					
	→ 16681.72 m ²				
	① 14.41/m ² = 24038/-				
(7) Poo & laying 20 mm thick					
Mica seal surface					
Qty. videl - 02057.11B = 3692.50 m ²					
Limit $\Rightarrow 3670.06 m^2$					
	① 210 - 72/m ² = 72335/-				
(8) Poo & laying SDBC with hot.					
mica plant					
Qty. videl - 09057.11B = 324.73 m ²					
Contents $\Rightarrow 167 - 34/m^2 = 3457586$					
	→ 5960696-/-				
	C.O.				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) 100 x 25' of Rcc M15	B.P.	5960696=			
(10) 100 x 25' of Rcc M15	Area. K.R. 8 stones	—	—	—	
(11) 100 x 25' of Rcc M15	87.5 mdep - 100 ft. MB = 5 nos				
(10/11)	(2197-08) / = 10935-				
(10/11) 100 x 25' of Rcc M15	200 ft. 8 stones	—	—	—	
(11) 100 x 25' of Rcc M15	87.5 mdep - 100 ft. MB = 12 nos				
(11)	(596-21) / = 2155=				
(11/12) 100 x 25' of typical	MR. 100 ft. 8 stones	—	—	—	
(11/12) 100 x 25' of typical	100 ft. 8 stones	—	—	—	
(11/12) 100 x 25' of typical	87.5 mdep - 120 ft. MB = 3 nos				
(11/12)	(9149-33) / = 27449=				
(12/13) 100 x 25' of octagonal	200 ft. 8 stones of 600 mm	—	—	—	
(12/13) 100 x 25' of octagonal	equilateral triangle	—	—	—	
(12/13) 100 x 25' of octagonal	87.5 mdep - 100 ft. MB = 12 nos				
(12/13)	(3121-26) / = 37452=				
(13/14) 100 x 25' of octagonal	200 ft. 8 stones of 600 mm	—	—	—	
(13/14) 100 x 25' of octagonal	circular	—	—	—	
(13/14) 100 x 25' of octagonal	87.5 mdep - 100 ft. MB = 8 nos				
(13/14)	(3229-19) / = 25834=				
(14/15) 100 x 25' of octagonal	200 ft. 8 stones of 600 mm	—	—	—	
(14/15) 100 x 25' of octagonal	quadrilateral rectangular	—	—	—	
(14/15) 100 x 25' of octagonal	87.5 mdep - 100 ft. MB = 6 nos				
(14/15)	(3121-60) / = 18730=				
	→ 6088304.0				
	C.W.				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F. = 608830\text{sq ft}$
(15/16) Pro. & Pay of Recd min boundary Guard post					
87y, nidep - 100ft MB = 32ft 05 $\times 509.33 = 16299\text{sq ft}$					
(16/17) Planch of trees & their maintenance for one year					
87y, nidep - 100ft MB = 110ft 05 $\times 818.84 = 90072\text{sq ft}$					
(17/18) Road Maint with host affixed to compound compound					
87y, nidep - 090ft MB = 690ft 02 $\times 735.44 = 507454\text{sq ft}$					
(18/19) Pro. 10 Acre B/112 (1:3) - parapet					
87y, nidep - 110ft MB = 528ft 05 $\times 2146.93 = 29646\text{sq ft}$					
(19/20) Plastering with C.M. (1:4) on B/112					
87y, nidep - 110ft MB = 40.32ft 02 $\times 160.56 = 6474\text{sq ft}$					
(20/21) Painting two coats with primere coat					
87y, nidep - 110ft MB = 40.32ft 02 $\times 96.99 = 3911\text{sq ft}$					
Continuation					

$\rightarrow 6742160\text{sq ft}$
C 10,

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B	P	6742160=
Add GST @ 12%					8090592
Add Lab. cess @ 1%					67422=
Add Storage fee @ 8%					57983=
<u>Total</u>					9676624=
Less 0.1% below as per contract					8444=
<u>Total value of work done</u>					9668180=
<u>Challan</u>					
	28-3-2012	0-3	12.16	922	

ANOT.	76	681.80	C
Letter no - 21 dt 8/1/92			
<u>material statement</u>			
(1) G. lime -	2110.25	m ³	
(2) G. S. G -		m ³	
53 mm to 9.5 mm	99.95		
9.5 mm to 2.36 mm	39.98		
2.36 mm below	57.97		
(3) W. Bm gr III		m ³	
53 mm to 22.4	188.08		
Type BII. 2 mm -	37.31		
(4) Broken rubber (i) SSI -	1.78	m ³	
(ii) PGI -	4.59	m ³	
(5) Bitumen -	43.92		
(6) S. chips -	797.34	m ³	