

1st on A/C B.M

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: Repair of Road					
from PWD Road to Pakhalail.					
* Agency: M/s Nav Bharat Cons. Comp.					
* Date of Commence - 05/02/2020					
* Date of Completion - 04/02/2021.					
* Actual Completion - 25/05/2020					
Agreement Amount - 3784.63/-					
Measurement					

1/1) Clearing & Grubbing work					
land by manual					
20 x 30.0 x 2 x 1.0 =					1200.00
20 x 30.0 x 2 x 1.0 =					1200.00
07 x 30.0 x 2 x 1.0 =					420.00
01 x 14.0 x 2 x 1.0 =					28.00
				Total	2848.00
				Say	0.2848 Hq.

2/1) Cons. of subgrade and					
El. Shoulders -					
20 x 30.0 x 2 x 1.0 x 0.30 =					360.00
20 x 30.0 x 2 x 1.0 x 0.30 =					360.00
07 x 30.0 x 2 x 1.0 x 0.30 =					126.00
01 x 14.0 x 2 x 1.0 x 0.30 =					8.40

Continuation

Total 854.40

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
①	1	Cleaning and grubbing road level — EIC			
		Qty P- (13)			
		= 0.2848 m ³			
		@ Rs 49496.70 / m ³			
		= Rs 14097.00			
②	2	Const of sub-grade level up to 10m — EIC			
		Qty P- (13) = 854.40 m ³			
		@ Rs 176.75 / m ³ = Rs 151015.00			
③	3	Const of G.S.B. gr II material — EIC			
		Qty P- (14)			
		= 69.265 m ³			
		@ Rs 2776.26 / m ³ = Rs 192298.00			
④	4	Prov. 2 layer WBM gr II — EIC			
		Qty P- (14) = 60.885 m ³			
		@ Rs 5201.19 / m ³ = Rs 316674.00			
⑤	5	Prov. 2 layer WBM gr III — EIC			
		Qty P- (14) = 92.108 m ³			
		@ Rs 4745.53 / m ³			
		= Rs 437099.00			

Continuation 111183

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F = Rs	1111	87.00
⑥ 5	Pav. & applying primer				
	Coat	ECR			
	Qty P. (M)				
		= 1240.40 m ²			
	② Rs	41.57 / m ² = Rs 51563.00			
⑦ 6	Pav. & applying dust				
	Coat	ECR			
	Qty P. (M)				
		= 6094.50 m ²			
	② Rs	14.09 / m ² = Rs 85872.00			
⑧ 7	Pav. & applying pre				
	mix's surfacing material				
	20 mm	ECR			
	Qty P. (M)				
		= 694.00 m ²			
	② Rs	223.10 / m ² = Rs 154831.00			
⑨ 8	Pav. & laying SDBC				
	with	BIF			
	Qty P. (M)	= 134.82 m ²			
	② Rs	11436.06 / m ² = Rs 1541810.00			
⑩ 9	Pav. & fixing Re-cm 15 grade				
	km, m. best	ECR			
(i)	Qty P. (M)				
	km station	= 2 Km			
	② Rs	2514.43 / Km = Rs 5029.00			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF = Rs 2950288-00
(iv)	200 mm. square				
					= 6 No
					CRs 662.52 / No = Rs 3975-00
(v)	Port. 2. fixing of				
	Rec. m/s. ratio				
	ref. lecturised board				
	Sign				Rs 10
	9 ty P (15)				
(vi)	600 mm. equilateral				
	triangle				= 4 No
					CRs 3268.42 / No = Rs 13074-00
(vii)	600 mm. circular				
					= 1 No
					CRs 3378.75 / No
					= Rs 3379-00
(viii)	600 x 450 mm. rectangular				
					= 3 No
					CRs 3271.07 / No = Rs 9813-00
(ix)	Port. 2. fixing of boundary				
	pillar				Rs 10
	9 ty P (16)				
					= 17 No
					CRs 539.45 / No = Rs 9171-00

Continuation

CRs 2989740-00

Continuation $\# = R 3275452..$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. = Rs 32,545.20
(16) 19	Plastering with				
	C.M. (1:4)				Rs 12
	Qty P. (17)				
					= 60.48 m ²
					@ Rs 181.18 / m ²
					= Rs 109,558.00
(17) 20	Painting of two				
	Coat on				Rs 14
	Qty P. (17)				
					= 161.28 m ²
					@ Rs 95.45 / m ² = Rs 15,399.00
					T = Rs 33,01,804.00
	Add. C.S.T.				
	@ 12 %				= 39,621.60
	Add. L.C.P.				
	@ 1 %				= 33,018.00
					T = Rs 37,31,038.00
	Less @ 0.11 %				= Rs 4,104.00
					T = Rs 37,26,934.00
	Less payment				
	Page (18)				= Rs 37,26,934.00
					T = Rs 00.00

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5.11.20
OR

Continuation

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5.11.20
A.E

Total Material used up to date			
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Page - (9) + (18)

(i)	Ston metal	→	185.12 m ³
(ii)	Ston chips	—	192.79 m ³
(iii)	Emulsion (S&Y)	—	1.054 m ³
(iv)	Emulsion (R&Y)	—	1.676 m ³
(v)	Paraffin (S&O)	—	17.496 m ³
(vi)	B/W	—	854.40 m ³
(vii)	C-Sand	—	1.81 m ³
(viii)	Cement	—	0.60 t.

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5-11-20
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