

Njali Nubingger Mo Sanjaiska Khairi -

Alen Miant Pollics rjr

~~Subd~~ **XIV - Tona Ma Ma**

Seio Seio

3054

PMAR P.W.D.

E-E R.W.D. Luma Hwangabed

Division

A-E Nubingger

3rd Division

MASSACHUSETTS BOOK

No [21785]

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.	
1st on A/c Bill					

Name of Work - Augungad Nohinagar
Road to Sonbaria Khairia

Agency - M/S Hariom Construction
Village - Khairia

Agreement No - 80 M B D / 2019-20

Agreement No - R - 3378931

Package No - M R - N / 19-20 Augungad / 33

Date of starting - 03/02/2020

Date of completion - 02/11/2020

Refer to B.O.R. for B.O.R. Rate

measurement				
①	cleared ground on the			
	Road bed - do - d - 41			
	2x 30x 30x 1m = 1800.00m ²			
	2x 8x 30x 1.25m = 600.00m ²			
	2x 5x 30x 1.25m = 375.00m ²			
	2x 3x 30x 1.25m = 225.00m ²			
	2x 1x 10x 1.0m = 20.00m ²			
				3020.00m ²
				= 0.30 hectare
②	furrow construction			
	earthen shoulder			
	- do - 4m broad Pak			
	- do - do - 41			

Continuation

05.05.12.1.21
20.268 Dec

Sch. XLV-Form No. 134

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2132603-

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		B.F.	R.		2132782=00
Add labourers - 11.			(H)R.		277238
GST - 121.					277262=00
		24098 1/2	R.		2410044=00
less 11. for labourer As per Agreement			(H)R.		2410984
					2411004=00
			Net R.		2169040=00
					2,68852
Dr. 14/11/2020 J.E.			14/11/20 A.E.		
			C.S.P.		
			Y. K. K. K.		
			27/11/21		
			Limit 20,26,800.		

Material Statement

① Stone Mch. - 173.17 MT				
② Stone chips - 251.00 MT				
③ Coal Seed - 32.60 MT				
④ Emulsion				
① Emulsion - S.S.1 -				0.8638 MT
② Emulsion - R.S.1 -				1.1117 MT
⑤ Bitumen S.90 -				13.2543 MT
⑥ Empty Bitumen drums - 91 No				
Dr. 14/11/2020 J.E.			14/11/20 A.E.	

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑨ Laying adobing					
Top & conf - dr 11					
on B.D. bottom - d					
Qty mls. T.M.P. No. (14)					
= 5587.50 m					
@ 11 = 781 m ² R- 65821 = 6					
⑩ Laying adobing					
- dr S.D. B.C. - dr 11					
Qty mls. T.M.P. No. (14)					
= 189.69 m					
@ 9689.41 m ² R- 1353.514 = 6					
⑪ Laying P.C. M 18 gphat					
Kilo mahu stone dr					
Qty mls. T.M.P. No. (14)					
= 2 m					
@ 2263 = 05 / 1000 R- 4526 = 2					
⑫ Laying 200 m stone					
(Pre cast) - dr 11					
Qty mls. T.M.P. No. (14)					
= 6 m					
@ 627 = 61 / 1000 R- 3766 = 2					
⑬ Laying adobing					
Directed Phase					
- dr B.C. - dr 11					
Qty mls. T.M.P. No. (14)					
= 1.92 m					
@ 13062201 m ² R- 25079 = 6					
⑭ Laying Redm - dr					
Cautionary Mandibulogral					
Informative Sign Panel - dr					

Continuation

26,847415

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) 600mm square hole at ground level 2869 ft ③ = 20 Nos					
@ 5778 = 80/1000 R- 75560 = 0					
(15) 600mm square hole at ground level - 2869 ft at ground level 2869 ft ③ = 8 Nos					
@ 2945 = 36/1000 R- 31563 = 3					
(16) 600mm square hole at ground level 2869 ft ④ = 32 Nos					
@ 3806 = 92/1000 R- 128822					
(17) 600mm square hole at ground level 2869 ft ④ = 36 Nos					
@ 584 = 53/1000 R- 18163 = 0					
(18) 600mm square hole at ground level 2869 ft ④ = 26 Nos					
@ 50 = 5/1000 R- 133 = 0					
(19) 600mm square hole at ground level 2869 ft ④ = 25 Nos					
@ 80030 = 80030/1000 R- 60022 = 0					

Continuation

2992,006-