

Niababul Scheme

(Zelcor: 10%)

Agreement ~~Atank~~ 8017590:00

Schedule XLV Form No. 134.

Agreement No. 18/512D/2019-20

Madhuban Pongis Road to Dargahat
but Kuskuada fair path construction
under Nababul.

SUB-DIVISION

Name: Molla Devi

Date of Commencement: 29.02.2020,

Measurement Book

Date of Completion: 29.11.2020.

M.D.No- 2129

2nd on A/c B. 11

Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work →	Machubang PMGSY				
Road to Damunkel Lake	Hahakund tak Path Nirman				
Kary" under NABARD scheme	of year 2019-20.				
Agreement No.	18 SBD/2019-20.				
Agency →	Mala Devi				
Rate →	10 % Below				
Date of Commencement	26/02/2020.				
Date of Completion	23/11/2020.				
Actual date of work complete	09/11/2020.				
Date of entry of measurement	09/11/2020.				

ABSTRACT OF COST				
①/ Cleaning and grubbing of land	all complete job.			
Qty side item No ①/3 Page	① TMB			
	= 0.45 Hecter			
②/ 48772 = 70/Hecter Rs	21947 = 0			
②/6 Construction of road Sub	Grade and Shoulder lead			
	1000m do			
Qty side item No ②/6 Page	⑤ M3 Ha 2130			
	= 1322.0 M3			
Add. Price of side	⑥ 3120.0 M3			
Hand ②/6 Page ①	TMB Construction 4442.0 M3			
	Net 44			
③/ 171 = 70/M3 →	Rs 762,691 = 0			
	Rs 784,638 = 0			

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Co of area
	No.	L.	B.	D.	
				Rs 7,84,638 = 00	
③/16 S/F/F of Logo and maintenance sign board					
Qty vide item No ③/16					
page ② TMB					
= 02 MS					
② Rs 11,595 = 98/each → Rs 23,191 = 00					
④/7 Construction of granular sub base (GSB) do.					
all complete do					
Qty vide item No ④/7 page					
② TMB					
= 875.57 m ³					
② Rs 2200 = 24 /m ³ → Rs 19,26,684 = 00					
⑤/8 Construction of H.B.P.C.IV with screening materials					
all complete do					
Qty vide item No ⑤/8 page					
③ M.B.No 2130					
= 231.350 m ³					
Add: Qty vide item					
No ⑤/8 page ⑤ M.B.No 2130				194.75 m ³	
				Net Qty 426.10 m ³	
② Rs 3004 = 95 /m ³ → Rs 12,80,409 = 00					
⑥ Earth in filling side approach with borrow pit lead 100 m					
Qty vide item No ① page ⑧					
M.B.No 2130					
= 129.60 m ³					
② Rs 114 = 98 /m ³ → Rs 14,901 = 00					
Rs 40,29,823 = 00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R.P. 4029		823=∞
⑦	Construction of P.C.				
	1730 on road pavement				
	all complete for				
Qty	vide item No ⑤/12				
	page ②7 MB				
	= 484.80 m ³				
Chs	6755=58/m ³				Rs 3275.105=∞
⑧	Priming prime coat				
	with emulsion SS-1 on				
	existing surface do.				
Qty	vide item No ① Page				

⑤	MB 16 2130				
	= 2651.25 m ²				
Chs	47.95/m ²				Rs 126862=∞
⑨	Priming Pack coat				
	with Emulsion SS-1 do				
Qty	vide item No ① Page				
⑥	MB 16 2130				
	= 2651.25 m ²				
Chs	16=∞/m ²				Rs 42420=∞
⑩	Priming mix Seal surface				
	with Bitumen do.				
Qty	vide item No ① Page ⑥				
	MB 16 2130				
	= 2651.25 m ²				

Continuation
Chs 202=82/m² → Rs 5,37,726=∞

Chs 8011,936=∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. Rs 80.11	936=00
(11) S.F.A of ordinary K.M stone					
Qty hds 2 term No (1)					
Rate (7) MBN 2130					
= 2148					
@ Rs 2346=69/each → Rs 4693=00					
(12) S.F.A of 200m stone post					
Qty hds 2 term No (2) Rate					
(7) MBN 2130					
= 6148					
@ Rs 667=42/each → Rs 2968=00					
(13) S.F.A of Boundary Pillar etc					
Qty hds 2 term No (3)					
Rate (7) MBN 2130					
= 3048					
@ Rs 545=09/each → Rs 16352=00					
(14) S.F.A of Comm equilateral & high traffic signpost					
Qty hds 2 term No (4)					
Rate (7) MBN 2130					
= 4148					
@ Rs 4070=97/each → Rs 16283=00					
				Corp 80.53	232=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. Lp	80.53	232=00	
(15) S.P.P. of 60x45mm					
Irregular traffic					
Signage					
Qty. 1/100 2 term 179 (5)					
Page (7) M.B. No. 2130					
= 4 Ms					
@ Rs 4807=51 / each $\rightarrow$ Rs 19230=00					
(16) S.P.P. of 60x45mm					
Circular traffic signage					
Qty. 1/100 2 term 179 (3) Page					
(7) M.B. No. 2130					
= 8 Ms					
@ Rs 5616=50 / each $\rightarrow$ Rs 44932=00					
(17) Priming Road marking					
Hot applied Thermo-					
Plastic Compound of					
both side pcc road					
form etc					
Qty. 1/100 2 term 179 (7) Page					
(7) M.B. No. 2130					
= 160.00 M ²					
@ Rs 942=55 / M ² $\rightarrow$ Rs 150808=00					
(18) Priming Road marking hot					
Applied Thermo Plastic Compound					
both side B1 form					
Qty. 1/100 2 term 179 (5) Page (3)					

M.B. No. 2130 Continuation

= 140.00 M²@ Rs 864=64 / M² $\rightarrow$ Rs 121049=00

@ Rs 8387 251=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.R.		8389	251=00
Deduction 10%					
Below as per agreement				838,925=00	
				7550,326=00	
Less Previous bill					
Payment vide page					
No. 01 to 03 dt 29/8/2020 TMB				5204,368=00	
				2345,958=00	
DAO					
ERP					
28/01/2021				09/11/2020	J.E