

(General)

NYNES Scheme

(Record: 109)

II

Agreement No: 02/522/2020-21

Agreement Amount = 4458464 = 00
Schedule XLV Form No. 134.

Go to Ghospur Bimalpur under Mues

Scheme,

DIVISION

Name: Rangita Kumar

SUB-DIVISION

Date of Commencement: 22.04.2020

Date of Completion: 21.01.2021

Measurement Book

NYNES No: 2141

2nd and "NIL" Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Construction of road from				To
	To GHOSHPOUR - BINALPUR				
	Under process of 2020-21				
Agreement No.	025130/2020-21				
Agency	Ranjith Kumar				
Agreement Value Rs	4458464=00				
Rate	10% Below				
Date of Commencement	22/04/2020				
Date of Completion	21/01/2021				
Actual date of Completion	11/12/2020				
Date of entry	11/12/2020				
ABSTRACT OF COST					
①/1	Providing setting out Pillar				
Qty	vide 2 item No ①/1				
Rate	① TMB				
=	0.600 km				
@ Rs	32513=72/km → Rs				19508=00
②/2	cleaning and grubbing of road land				
Qty	vide 2 item No ②/2				
Rate	② TMB				
=	0.21 Hectar				
@ Rs	49464=05/Hectar Rs				10387=00

Continuation

Rs 29895=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				29.895 = 00
③/3 Construction of road embankment land				
100m do.				
Qty side items no ③/3				
Page ② TMB				
= 232.875 m ³				
Chgs 153 = 38/m ³ → Rs 35718 = 00				
④/6 Work in filling both side of cut				
Shoulder do.				
Qty side items no ④/6				
Page ② TMB				
= 444.24 m ³				
Chgs 155 = 18/m ³ → Rs 68937 = 00				
⑤/5 Providing granular sub base (SSB) do.				
Qty side items no ⑤/5				
Page ② TMB				
= 227.25 m ³				
Chgs 2443 = 87/m ³ → Rs 5,55,369 = 00				
⑥/6 Construction of WBM III do				
Qty side items no ⑥/6				
Page ③ TMB				
= 170.44 m ³				
Chgs 3082 = 73/m ³ → Rs 5,25,420 = 00				

Continuation

Chgs 12,15,339 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 68	12.15	339=0
⑦/7 Construction of PCC					
1730 cu. yard, 14mm					
do.					
Qty vide item No ⑦/7					
1430 ③ TMB					
= 363.60 m ³					
@ 6305 = 56/m ³ → 2292701=00					
⑧/8 Primary both side					
road shouldering					
do.					
Qty vide item No ⑧/8					
1430 ③ TMB					
= 600.00 m ²					
@ 499 = 77/m ² → 299874=00					
⑨/9 S/F/F of irrigation					
conduit of 300mm dia.					
Qty vide item No ⑨/9					
1430 ③ TMB					
= 15 RM					
@ 1574 = 96/RM → 23624=00					
⑩/10 S/F/F of ordinary					
K.P. stone					
Qty vide item No ⑩/10					
1430 ④ TMB					
= 2 NRS					
@ 2108 = 41/cu. → 4216=00					
@ 3835754=00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			12.5	38.35	754=0
(11/11)	S/F/F	200 m			
	Stone post				
Qty	vide item No	(11/11)			
	page (4) TMB				
	= 2 Nos				
@ Rs	598=04/each	→ Rs			1196=00
(12/12)	S/F/F	600 mm			
	equilateral triangle				
	Road Traffic road				
	signage				
Qty	vide item No	(12/12)			
	page (4) TMB				
	= 2 Nos				
@ Rs	3468=93/each	→ Rs			6937=00
(13/13)	S/F/F	600 mm			
	Circular road				
	traffic signage				
Qty	vide item No	(13/13)			
	page (4) TMB				
	= 2 Nos				
@ Rs	4694=59/each	→ Rs			9387=00
(14/14)	S/F/F	600 x 450 mm			
	Rectangular traffic road				
	signage				
Qty	vide item No	(14/14)			
	page (5) TMB = 2 Nos				

Continuation

@ Rs 6595=82/each → Rs 13191=00

@ Rs 3866467=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BS 48 38.66467=w
(15)/15	STIFF of	900 mm			
	octagonal road				
	traffic signage				
Qty	vide item no	(15)/15			
	page (5) TMB				
	= 2 Nos				
	BS 4569=13/each				BS 9138=w
(16)/16	Priming - lot applied				
	thermo plastic compound				
	of road marking job				
Qty	vide item no	(16)/16			
	page (5) TMB				
	= 120.0 m ²				
	BS 834=11/m ²				BS 100093=w
(17)/17	Priming direction				
	signage				
Qty	vide item no	(17)/17			
	page (5) TMB				
	= 2 Nos				
	BS 11669=22/each				BS 23338=w
(18)/18	STIFF of MARSY				
	Logo and Citizen and				
	sign maintenance signage				
Qty	vide item no	(18)/18			
	page (5) TMB				
	= 5 Nos				

Continuation

BS 9245=26/each → BS 46226=w

BS 4045262=w

Continuation