

Situation of work -

Agency by which work is

MNIES Scheme (Below: 10%)

II

Agreement No! - 02/5DD/2020-21

Agreement Amount = 4458464.00

Schedule XLV Form No. 134.

PO2 to ghospur bimalpur under MNIES
Scheme.

DIVISION

Name! - Ranyita Kumari

SUB-DIVISION

Date of Commencement! - 22.04.2020

Date of Completion! - 21.01.2021

Measurement Book

M.B. No! - 2141

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 →	Construction of				
	road from "To2 to Ghasra-				
	Binal Pur under mndsy				
	yes 2020-21.				
Agreement No.	02 SBD/2020-21.				
Agency	Ranjita Kumari				
	At Deera				
	S- H. K. Singh				
	1 1 1				

Distt. Nagar

Rate → 10% Below as per B.O.G.

Agreement Value: main constn Rs 4458,464=0
+ maintenance
5 yearEstimated cost main construction Rs 4572,413=0
5 year maintenance Rs 3,81,436=0

Total Rs 4953,849=0

In. Agreement Commencement date → 22/04/2020.

Date of Completion 21/01/2021.

Date of entry of measurement 22/06/2020.

ABSTRACT OF COST

①/1. Boundary and mark and
reference pillarsQty under 21st m No ①/1. 1/1
① M.A. NoContinuation
= 0.60 KM@ Rs 32513=72/KM → Rs 19508=0
@ Rs 19508=0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			25-kg	19.508=00	
②/2 clearing and grubbing of road land					
Qty side 2 term No ②/2					
Page ① MB No					
= 0.21 Hect					
②/3 49464=05 Hect				10,387=00	
③/3 Construction of road embankment lead 1000m					
Qty side 2 term No ③/3					
Page ① to ② MB No					
= 232.875 M ³					
(2 kg) 153=38 M ³ → kg				35,718=00	
④/4 From filling both side from shoulder lead 1000m					
Qty side 2 term No ④/4					
Page ④ MB No					
= 444.24 M ³					
④/5 155=18 M ³ → kg				68,937=00	
⑤/5 binding granular sub base (4.5 B) do					
Qty side 2 term No ⑤/5					
Page ② MB No					
= 227.25 M ³					
⑤/6 2443=87 M ³ → kg				5,55369=00	

Continuation

C kg 6,89,917=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. Rs	6.87	717=00
⑥/6	Construction of				
	WBM & III do.				
	Qty. see 2 terms to ①/6				
	page ③ MBN				
	= 170.44 M ³				
	@ Rs 3082=73/M ³ → Rs 525,420=00				
⑦/7	Construction of PCC				
	M30 in road pavement.				
	Qty. see 2 terms to ①/7				
	page ③ to ④ MBN				
	= 363.60 M ³				
	@ Rs 6305=56/M ³ → Rs 22,92701=00				
⑧/8	Paving both side				
	Shoulder in level				
	Shouldering do.				
	Qty. see 2 terms to ②/8				
	page ④ MBN				
	= 600.0 M ²				
	@ Rs 499=79/M ² → Rs 2,99,874=00				
⑨/9	S.P.H. of cable				
	Duct acrossing of road				
	by 300 mm dia N.B. HP				
	Qty. see 2 terms to ⑥/9				
	page ② MBN				
	= 15 RM				

Continuation

@ Rs 1574=96/RM → Rs 23,624=00

@ Rs 3831.538=00

4
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			20 F. by	38	31538=00
(10)/10			81 F. 1 F. of ordinary		
			K.M. Stone		
Qty			500 2 term No	(7)/10	
			Page (5) MB No		
			= 2 Nos		
Qty			2108 = 41 / each	→	4216 = 00
(11)/11			81 F. 1 F. of 200m		
			Stone Post		
Qty			500 2 term No	(8)/11	
			Page (5) MB No		
			= 2 Nos		
Qty			578 = 04 / each	→	1196 = 00
(12)/12			81 F. 1 F. of 600mm		
			Equilateral Triangle		
			Traffic Signage		
Qty			500 2 term No	(9)/12	
			Page (5) MB No		
			3468 = 63 / each	→	6937 = 00
(13)/13			81 F. 1 F. of 600mm		
			Circular Traffic Signage		
Qty			500 2 term No	(10)/13	
			Page (5) MB No		
			= 2 Nos		
Qty			4694 = 59 / each	→	9389 = 00

Continuation

60 by 38,53 276=00

Sch. XIV-Form No. 1		Details of actual measurement				Co of area
Particulars	No.	L.	B.	D.		
					38.53276200	
(14)/14	STIFF of					
	rectangular traffic					
	signage					
Qty	wide 2 term No			(11)/14		
	Page (5) MB No					
	= 2 Nos					
@	6575 = 82/each				13191 = 00	
(15)/15	STIFF of					
	octagonal traffic					
	signage					
Qty	wide 2 term No			(12)/15		
	Page (5) MB No					
	= 2 Nos					
@	4569 = 13/each				9138 = 00	
(16)/16	Priming hot applied					
	thermo plastic compound					
	both side road pavement					
Qty	wide 2 term No			(9)/16		
	Page (4) MB No					
	= 120.0 M ²					
@	834 = 11 / M ²				100093 = 00	
(17)/17	Priming direction					
	signage					
Qty	wide 2 term No			(5)/17		
	Page (4) MB No					

= 2ms Continuation

$\text{@ } 11.669 = 22/\text{each} \rightarrow 23338 = \infty$
 $\text{w/ } 3999036 = \infty$

Continuation