

61560/2020-21

TO2 TO NAYANBHAR PASWAN

TOLA

Schedule XLV-Form No. 134

NM/LSY-SC

BENIOUR DIVISION

GHANSHYAMPUR SUB-DIVISION

MEASUREMENT BOOK

N.B. No-1321

उत्तम गुप्त

M.B. No - 1321

INDEX

PAGE

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 टंकन (पन्ने) हैं जिस को
सहायक अभियंता उपेन्द्र कुमार शर्मा ग्रामीण
कार्य विभाग काये अवर प्रमंडल
बेनीपुर नाम से निर्गत किया जाता है

उपेन्द्र
19/9/20

कायपालक अभियंता
ग्रामीण कार्य विभाग
काये प्रमंडल बेनीपुर (दरभंग)

उपेन्द्र
19.9.2020

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 2 to a/anagar				
	Paswan to la (MMBSY-SC)				
Agency:-	Sri Suman Kumar Jha				
Agreement No:-	61/SBD/2020-21				
Agreement Rate:-	13.30 / m per B.O.D.				
D.O.S:-	19-09-2020				
D.O.C:-	18-09-2021				
Date of entry:-	15-11-21				
	Abstract of cost				
(1/1)	prov. setting out				

2.00 m ³	Qty ider (22) m ³			
	CR 4124.27/each	Rs	8249.54	
(2/2)	prov. Const of R/pillars.			
6.00 m ³	Qty ider (17) m ³			
	CR 1908.31/each	Rs	11450.27	
(3/3)	prov. Clearing & grubbing			
	the Road Land - - -			
0.531 Hect	Qty ider (17) m ³			
	CR 5297.33/Hect	Rs	28174.77	
(4/4)	prov. excavation in			
	soil using - - -			
27.00 m ³	Qty ider (17) m ³			
	CR 75.57/m ³	Rs	2040.29	

Continuation

C.O Rs 49813.57

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.6	B	498132
(515) prev. construction of					
embankment - - - - -					
(Lead up to 1000.0 m)					
712.852 m ³ dtyridg (17) m ³					
CB 190.36/m ³				B	135699 =
(616) prev. construction of					
embankment - - - - -					
(Lead up to 100.0 m)					
1663.337 m ³ dtyridg (17) m ³					
CB 154.28/m ³				B	256619 =
(717) prev. construction of					
subgrade & earthwork					
shoulders - - - - -					
678.975 m ³ dtyridg (18) m ³					
CB 192.04/m ³				B	130390 =
(818) prev. construction of					
GSB with well grade					
material - - - - -					
997.237 m ³ dtyridg (18) m ³					
13.15 m ³ dtyridg (28) m ³					
1010.387 m ³					
Less 2x 150m x 0.525 x 0.2m = 31.50 m ³					
This dty is held up due to					
rectification of work					
1010.387 m ³ - 31.50 m ³ = 978.887 m ³					
1010.387 m ³ - 45.00 m ³ = 965.387 m ³					
1010.387 m ³ - 121.50 m ³ = 888.887 m ³					
(1) 198.0 m ³					
812.387 m ³					
Continuation					
C.O					B 572521 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.G.	R	572821 =
812.387 m ²	Q.R.	3281	70/m ²	R	2666173 =
(9/9)	prov. laying spreading & compacting W.B.M. from				
	- - -	- - -	- - -	cl,	
	Qty in dep (18) TmB 376.876 m ³				
	Qty in dep (28) TmB 95.55 m ³				
				472.426 m ³	
less. 121.53 x 300 m x (3.75 x 0.075) = 84.375 m ³					
				388.051 m ³	
	Q.R.	4081.151 m ²		R	1583694 =
(10/10)	prov. & applying primer				
	Coat (SS-1)	- - -	- - -	cl,	
2612.50 m ²	Qty in dep (30) TmB				
	Q.R.	48.44/m ²		R	113487 =
(11/11)	prov. & applying tack				
	Coat with bitumen				
	emulsion (RS-1)	- - -	- - -	cl,	
2612.50 m ²	Qty in dep (30) TmB				
	Q.R.	14.86/m ²		R	38822 =
(12/12)	prov. mid seal 548-				
	Paving material 20 mm				
	thickness	- - -	- - -	cl,	
2612.50 m ²	Qty in dep (29) TmB				
	Q.R.	221.70/m ²		R	579191 =
Continuation					
C.O R 5353888 =					

34
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No. •	L.	B.	D.	
			B.6-B	53	53888 =
(13/13)	pro. construction				
	ceement concrete				
	permanent m3 of grade.				
	- - - - -			4.5	
120.0 m³	Hydrate (29) m³				
203.84 m ³	Hydrate (29) m ³				
	CR 7505.42/m ³				1529905 =
(14/17)	pro. fixing logs of				
	mmbsy signboard				
2.0 m ³	Hydrate (24) m ³				
	CR 9680.62/m ³				193615 =
(15/23)	pro. Road marking				
	with hote applied				
201.0 m ²	Hydrate (30) m ³				
	CR 721.95/m ²				145112 =
(16/24)	pro. E/W in excavation				
	in foundation - cr,				
50.40 m ³	Hydrate (25) m ³				
4.42 m ³	Hydrate (26) m ³				
54.82 m ³	CR 279.0/m ³				15295 =
(17/25)	pro. L.C. (L.C. beddy)				
	mm well compacted				
	local sand - - -				
7.12 m ³	Hydrate (26) m ³				
	CR 493.78/m ³				3518 =
Continuation					
	C.O				7267077 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. of Rs 72	67077 = >
(18/26)	pro. pcc	MIS	no open		
	foundation	-	-	-	-
5.04 m ³	Qty	dep (26)	Trms		
	CR	6009	81/m ²	R	30289 = >
(19/27)	pro. Head	work			
	brick masonry	work			
48.80 m ³	Qty	dep (26)	Trms		
2.86 m ³	Qty	dep (27)	Trms		
51.667 m ³	CR	5962	88/m ²	R	308084 = >
(20/29)	pro. laying	Rce pipe			
	work	for 1000			

15.0 m	Qty	dep (26)	Trms		
	CR	36653	81/m ²	R	54981 = >
(21/30)	plaster	with	cm (1:1)		
	on brick	work	-	-	-
66.12 m ²	Qty	dep (27)	Trms		
	CR	184.49	/m ²	R	12198 = >
				R	7672629 = >
	Add	12.4 G	ST (+)	R	920715 = >
	Add	1.1. L	C (+)	R	76726 = >
	Add	S. Fee	(+)	R	116024 = >
				R	8786094 = >
Less	13.30 %	as per	Ag (+)	R	1168551 = >
				R	7617543 = >
Less	prev	bill	Ag (+)	R	5327419 = >

Continuation

C w

R 2290124 = >

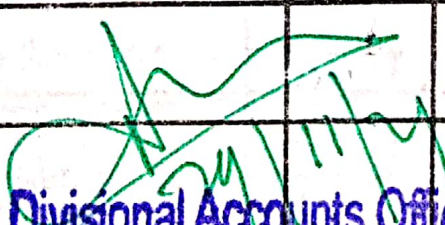
Sch. XLV-Form No. 134

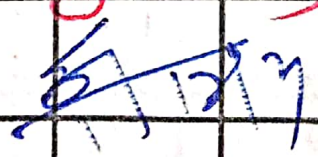
Scanned with CamScanner

Memo of Payment ATHAIC BRO

(i) 8% Security Deposit =	67,866 =
(ii) 1% Income Tax =	8,483 =
(iii) 1% C. V. S. - T =	8,483 =
(iv) 1% S. V. S. - T =	8,483 =
(v) 1% Labours =	8,483 =
Total Ded =	1,01,798 =
By CFMS	7,46,525 =
	8,48,323 =

Passed For Rs 8,48,323 = ~ Rupees
Eight Lakh Forty Eight thousand
Three Hundred twenty Three


Senior Divisional Accounts Officer
R.W.D. Works Division, Benipur


Executive Engineer
R.W.D. Works, Division
Benipur

Continuation

29/11/21