

Nabard Scheme

(Below : 0.20%)

Agreement No! - 16/SBA/2019-20,
Schedule XLV-Form No. 134

Agreement Amount! - 1,14,09,857.00

DIVISION
Gazid'h bathan to basui hote huge
Khasia dozain taia pathy anisam
SUB-DIVISION

Kasg Undes Nabard.

Name! - Sarey Kumar.

MEASUREMENT BOOK

Date of Comm! - 12.02.2020

Date of Completion! - 12.11.2020

H.R. No! - 2124

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd and final Bill				
Name of work →	Gorki di				
	Bafkan to Bani Lote Lue				
	Khaira Dora in tak path				
	Misran Kory" under NABARD				
	17 year 2019-20.				
Agreement No	16SBD/2019-20.				
Agency →	Saroj Kumar				
Rate →	0.20% Below				
Date of commencement	13/02/2020				
Date of completion	12/11/2020				
Grace Period of COVID-19	45 days				
Actual date of completion	24/12/2020				
Date of entry	24/12/2020				
ABSTRACT OF COST					
①/3	Cleaning and grubbing of bad land.				
	Qty in cum ①/3				
	Rate ① TMB				
	= 0.22 Hecto				
②/4	Construction of road				
	embankment lead room				
	Qty in cum ②/4				
	① TMB				
	= 742.0 M ³				
③	174 = 83 / M ³ → 1,297.23 = 10				

Continuation

0.14, 60520

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		B.F.L. 140.605 = 00				
(3)	conservation of structure					
6	sub base (4.513) 200					
	Qty mds 2 items (3/6)					
	page (2) T.M.B.					
	= 796.89 m ³					
@	2592 = 52/m ³ → 20,659.53 = 0					
(4)	Primary masonry work					
	do.					
	Qty mds 2 items (4/7)					
	page (2) T.M.B.					
	= 301.11 m ³					
@	3438 = 15/m ³ → 10,352.61 = 0					
(5)	STIFF of Precast					
14	boundary grillage do					
	Qty mds 2 items (5/14)					
	page (2) T.M.B.					
	= 22 m ³					
@	506 = 56/cum → 11,144 = 0					
(6)	STIFF of logg and					
17	maintenance of bridge					
	Qty mds 2 items (6/17)					
	page (2) T.M.B.					
	= 2 m ³					
@	11039 = 44/cum → 22078 = 0					
	66 32,750.41 = 0					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Box	32.75	0.41 = 0
(7/24)		Q. W. in excavation			
		m. form 60 mm			
		area 183.140 73.15			
		Qty. m. 24 mm 40 (7/24)			
		Page (3) TMB			
		= 58.74 m ³			
		Chs 285 = 17 / m ³ → Chs 16.750 = 0			
(8/25)		P/R PCC MIS en			
		form 40.			
		Qty. m. 24 mm 18 (8/25)			
		Page (3) TMB			
		= 4.35 m ³			
		Chs 5224 = 71 / m ³ → Chs 22.727 = 00			
(9/26)		P/R PCC MIS en			
		form 40 mm do.			
		Qty. m. 24 mm 18			
		(9/26) Page (3) TMB			
		= 25.22 m ³			
		Chs 5224 = 71 / m ³ → Chs 13.1767 = 0			
(10/27)		P/R PCC main			
		sub structure do.			
		Qty. m. 24 mm 18 (10/27)			
		Page (3) TMB			
		= 10.34 m ³			
		Chs 6090 = 79 / m ³ → Chs 62.978 = 0			

Continuation

Chs 3509.263 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 6	35.09	263 = 0
(11/28)	815-12-1	60 mm			
	area N.B. 130.				
	Qty m ² 2 items 16			(11/28)	
	Page (4) T.M.B.				
	= 22.50 m ²				
@ 2013 = 40 / 1000 → 40					45301 = 0
(12/29)	Qty m ² 1st class				
	Secondary clo.				
	Qty m ² 2 items 12			(12/29)	
	Page (4) T.M.B.				
	= 6.27 m ²				
@ 473 = 64 / 1000 → 64					2969 = 0
(13/30)	Drilling ground				
	Structure clo.				
	Qty m ² 2 items 13			(13/30)	
	Page (4) T.M.B.				
	= 10.436 m ²				
@ 473 = 64 / 1000 → 64					4942 = 0
(14/31)	Qty f.c.c m ² 10 m				
	with brick parapet				
	Qty m ² 2 items 14			(14/31)	
	Page (4) T.M.B.				
	= 5.184 m ²				
@ 6090 = 79 / 1000 → 79					31574 = 0
					3594049 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			H.F.R.	3594	0.49=00
(15)/32	E/work in excavation in form of 1x3m span Rec culvert do.				
	Qty vide item no (15)/32				
	Page (5) TMB				
	= 87.13 M ³				
	C.R. 285 = 17 M ³ → R. 24846=0				
(16)/33	P/V B/F/Soling in form do.				
	Qty vide item no (16)/33				
	Page (5) TMB				
	= 15.56 M ²				
	C.R. 256 = 72 M ² → R. 4097=00				
(17)/34	P/V PCC MIS in form do.				
	Qty vide item no				
	(17)/34 Page (5)				
	TMB				
	= 13.07 M ³				
	C.R. 5224 = 71 M ³ → R. 68,286=00				
(18)/35	P/V Rec MIS in Abutment and Turn wall in form to flink do.				
	Qty vide item no (18)/35				
	Page (5) TMB				
	= 55.35 M ³				

C.R. 5224 = 71 M³ → R. 2,89187=00

Continuation

C.R. 39,80,465=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. &	13.5		484=00
(23)/40	Plr Rec M25 en				
	Deck slab of culvert do.				
Qty	vide item No	(23)/40			
	Page (7) TMB				
	= 6.48 M ³				
@ Rs	7222 = 23 / M ³ →				46800=00
(24)/41	S/FIF of 4ty SD Bar				
	en Deck slab of culvert				
	do.				
Qty	vide item No	(24)/41			
	Page (7) TMB				
	= 0.92 MT				
@ Rs	59355 = 62 / MT →				54607=00
(25)/42	Plr Rec M15 en				
	riding do.				
Qty	vide item No	(25)/42			
	Page (7) TMB				
	= 1.728 M ³				
@ Rs	6090 = 79 / M ³ →				10,524=00
(26)/43	Plr Sandy materials				
	filling behind Abutment				
	and Retention wall				
	do.				
Qty	vide item No	(26)/43			
	Page (7) TMB				
	= 37.74 M ³				
@ Rs	737 = 57 / M ³ →				27,835=00

Continuation

@ Rs 44,91,250=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	Rs 44,91	250 = 00	
(27)/44 SIFIF of work holes.					
Qty vide 2 item No	(27)/44				
page (8) TMB					
= 34 Nos.					
@ Rs 118 = 39 each				Rs 4025 = 00	
(28)/45 SIFIF of drain					
Spout making do.					
Qty vide 2 item No	(28)/45				
page (8) TMB					
= 2 Nos					
@ Rs 552 = 57 Each				Rs 1105 = 00	
(29) P/V en pcc M30 en					
road pavement do.					
Qty vide 2 item No	(1)				
page (11) MB No 2125					
= 96.96 M ³					
@ Rs 6447 = 00 M ³				Rs 625,101 = 00	
(30) Construction of both					
Side flank shoulder					
lead of E/W sty up to room					
Qty vide 2 item No	(2)				
page (11) MB No 2125					
= 957.85 M ³					
@ Rs 176 = 47 M ³				Rs 1,69,031 = 00	
@ Rs 52				Rs 90,512 = 00	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. Rs	52, 90	512 = ∞
(31) flr prime coat with emulsion SS-1 do.					
Qty vide item No (1)					
page (11) to (12) MB No					
2125					
=				3442.50	M ²
@ Rs 41 = 90 / M ² → Rs					1,44,240 =
(32) flr tack coat with emulsion RS-1 do.					
Qty vide item No (1)					
page (12) MB No				2125	
=				3442.50	M ²
@ Rs 14 = 37 / M ² → Rs					49,468 = ∞
(33) flr mix Seal Surface with Bitumen do.					
Qty vide item No (1)					
page (2) to (13) MB					
No 2125					
=				3408.75	M ²
@ Rs 181 = 24 / M ² → Rs					6,17,801 = ∞
(34) S/F of ordinary K.M. Stone Post.					
Qty vide item No (2)					
page (13) MB No				2125	
=				2 Nos	
@ Rs 2257 = 33 / each → Rs					4514 = ∞

G.R 61,06,535 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.Rs	61.06	535=∞
(35) S.F.F of loom stone post.					
Qty vide 2 items	(3)				
page (13) MB No 2125					
= 4 Nos					
@ Rs 613 = 20 each → Rs					2452=∞
(36) S.F.F of 600mm equilateral & angle traffic road signage					
Qty vide 2 items	(4)				
page (13) MB No 2125					
= 2 Nos					
@ Rs 3514 = 49 each → Rs					7028=∞
(37) S.F.F of 600 x 450mm rectangular Traffic Road signage					
Qty vide 2 items	(5)				
page (13) MB No 2125					
= 4 Nos					
@ Rs 4003 = 59 each → Rs					16014=∞
(38) S.F.F of 600mm circular Traffic road signage					
Qty vide 2 items	(6)				
page (13) MB No 2125					
= 6 Nos					
@ Rs 4740 = 15 each → Rs					28440=∞

Rs 61,60,469=∞

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			B.F. Rs 61	60469=00
(39) S.F.F. of 800x600mm rectangular Traffic Road Signage				
Qty made 2 items (7)				
Page (14) MB No 2125				
= 6 Nos				
@ Rs 7694 = 36 / each →				46166=00
(40) Providing Road marking hot applied thermoplastic Compound in B.T. road portion				
Qty made 2 items (8)				
Page (14) MB No 2125				
= 180.0 M ²				
@ Rs 734 = 99 / M ² →				132298=00
(41) Providing road marking hot applied thermoplastic Compound in PCC road portion				
Qty made 2 items (9)				
Page (14) MB No 2125				
= 40.0 M ²				
@ Rs 801 = 99 / M ² →				32079=00
			@ Rs 63	71,012=00
Deduction 0.20%				
Below as per agreement				12742=00

GRs 6358.270=00

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
			B.F. Rs	63,58,270 = w
Add: → 1% Labour cess			Rs	63,582 = w
Add: → 12% GST			Rs	7,62,992 = w
			Rs	71,84,844 = w
Deduction Previous bill payment vide page No 01			Rs	50,70,746 = w
to 09 TMB dt 29/8/2020			Total Rs	21,14,098 = w
C & P				
8th 27/12/2020				24/12/2020 J.E.
Certified that work has been completed as per plan and specification. Nothing due with contractor excluding recovery entered in this M.B. 14/06/2021				