

lo. and date of agreement
should be repeated at the commencement

Nabard Scheme

(Below : 0.20%)

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

Agreement Amount! - 1,14,09,859:00

DIVISION

Gekidih bathan to baidi hote huz
Khasia domain taia patly an saman

SUB-DIVISION

Kong Jades Nabard,

Name! - Sarej Kumar,

MEASUREMENT BOOK

Date of Comm! - 13.02.2020

Date of Completion! - 12.11.2020

H.R. No! - 212/

1st on Afe Bill

1

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 measurement relating to each work)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work: →				Garidih Bathan
				to Barui hote huc kheira-
				gorain tak part dikman kany
				order NABARD of year 2019-20.
Agreement No.				165BD/2019-20.
Agency →				Saroj Kumari
				44 Stankes Poo, Muttahit
				Distt. Munger
Rate →				0.20% Below
Agreement Value				₹ 118,09,890.00
			</	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			140	605=00
③/6 Construction of granular sub base (G.S.B)				
Qty in cum ①/6				
Page ⑦ MBM				
= 796.89 m ³				
CB 2592=52/m ³ →				20,65,953=0
④/7 Construction of WBM				
40 III do				
Qty in cum ①/7				
Page ⑨ MBM				
= 301.11 m ³				
CB 3438=154 m ³ →				10,35,261=0
⑤/14 S.P.P of Precast Boundary Pillar				
Qty in cum ①/14				
Page ⑨ MBM				
= 22 Nos				
CB 506=56/cum →				11,144=0
⑥/17 S.P.P of Logo and maintenance sign				
Qty in cum ①/17				
Page ⑨ MBM				
= 2 Nos				
CB 11037=44/cum →				22,078=0

CB 3275=04=0

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			2.5	0.9	263=00
(11) 25	SIP/F of 60mm				
	align NB 1st				
	St. 1100 2 term N (6/08)				
	Page ⑧ MBN				
	= 22.50 AM				
	C/L 2013=40/RM → L				45301=00
(12) 29	digging first class				
	Bridg of 4 road				
	St. 1100 2 term N (7/09)				
	Page ⑧ MBN				
	= 6.27 M3				
	C/L 473=64 / M3 → L				2969=0
(13) 30	drilling around				
	Structure with local road				
	St. 1100 2 term N (8/30)				
	Page ⑧ MBN				
	= 10.436 M3				
	C/L 473=64 / M3 → L				4942=00
(14) 31	P/V 1 CC m2 in both				
	both parapet				
	St. 1100 2 term N (9/31)				
	Page ⑨ MBN				
	= 5.184 M3				
	C/L 6090=79 / M3 → L				31574=00

C/L 3594049=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. 35	94,049=w
(15)/32					
					E/wm in execution
					in form of 1x3m Acc
					Culvert.
Sp					
					Vol 2 terms (2)/32
					Page (1) MB 16
					= 87.13 m ³
Ch					
					285=17 / m ³ → 24846=0
(16)/33					
					P/R B/M 15002g
					in form.
Sp					
					Vol 2 terms (3)/33
					Page (2) MB 18
					= 15.96 m ²
Ch					
					256=72 / m ² → 4097=00
(17)/34					
					P/R P/C MIS en
					form do.
Sp					
					Vol 2 terms (4)/34
					Page (2) MB 18
					= 13.07 m ³
Ch					
					5224=71 / m ³ → 68,286=0
(18)/35					
					P/R Acc MIS en
					Abutt. and T/P in form
					to P/R 13 c/c.
Sp					
					Vol 2 terms (1)/35
					Page (3) MB 18
					= 55.35 m ³
Ch					
					5224=71 / m ³ → 2,89,187=0

Continuation

Ch 39,80,465=w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					39,80,465=00
(19) 36					81 PIR of HYSD Bar in slab & beam
					Qty under 2 item is
					(5/36) page (2 & 3)
					MBB = 0
					= 0.37 MT
					58034 = 37 / MT 21,472=00
(20/37)					PIR RCC M20 in Substructure
					Qty under item is (1/37)
					page (4) MBB
					= 47.02 M ³
					6030 = 79 / M ³ → 2,86,388=00
(21) 38					81 PIR of HYSD Bar in Substructure
					Qty under 2 item is (2/38)
					page (3) to (4) MBB
					= 0.56 MT
					58186 = 06 / MT → 32,584=00
(22/39)					PIR RCC M20 in Substructure
					Qty under 2 item is (2/39)
					page (4) MBB
					= 5.02 M ³
					6090 = 79 / M ³ → 30,575=00

Continuation

43,51,484=00

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		B.A. 15		43.51.484=00
(23) 40		P/V RCC masonry		
		Deck Slab old		
		Qty vol 2 term 16 (1/40)		
		page (6) MB 16		
		= 6.48 m ³		
		Q/L 7222 = 23 / m ³ → 15		46800=00
(24) 41		8' 11" of Hysd		
		Bed in Deck Slab		
		Qty vol 2 term 16 (3/41)		
		page (5) MB 16		
		= 0.92 m ³		
		Q/L 59355 = 62 / m ³ → 15		54607=00
(25) 42		P/V RCC MIS in		
		curbing.		
		Qty vol 2 term 16 (2/42)		
		page (6) MB 16		
		= 1.728 m ³		
		Q/L 6090 = 79 / m ³ → 15		10524=00
(26) 43		P/V Sandy material		
		filling behind Abut		
		and R/W old		
		Qty vol 2 term 16 (3/43)		
		page (6) MB 16		
		= 37.74 m ³		
		Q/L 737 = 57 / m ³ → 15		27835=00

Continuation Q/L 4491250=00

Continuation