

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 :- Const. of New Bridge					
in place of Completely Damaged					
old Bridge in the West of					
School in Loharke Village Road					
Under Kumhar Panchayat of					
Triyani Block in the District					
of Sheela.					
Agency - Paras Enterprises					
Agreement No - SBD/ Naband/ 08/ 2019-20					
Date of Start - 01.02.20					
Date of Completion - 31.07.20					
Date of Measurement -					
① Record Measurement					
Dismantling -					
Rec M-20					
	2x	6.60x	3.80x	0.480	= 24.0774 <sup>3</sup>
Dock slab -					
	2x	3.80x	0.30	=	2.2804 <sup>3</sup>
Butment Cap :-					
	1x	3.80x	0.30	=	1.1404 <sup>3</sup>
Pier Cap :-					
	2x	3.80x	0.48x	0.30	= 1.0944 <sup>3</sup>
Dist Well :-					
	2x	3.80x	0.48x	0.30	= 1.0944 <sup>3</sup>

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<p>Name of work — Const. of Minor Bridge (2x8.27M) in place of of completely damaged old bridge in the west of school in Lajuk village Road under Kumharan Panchayat of Tariyap Block in the District of Shakhar.</p>					
<p>Agency — Parammer Enterprises</p>					
<p>Agreement No — SBD/NAB/1/02 of 2019-20</p>					
<p>Date of Start — 01.02.20</p>					
<p>Date of Completion — 31.01.2021</p>					
<p>Date of Measurement — 10/06/20</p>					
(1)					
<p>Dismantling of existing structure like culvert.</p>					
P/2				99.043M <sup>3</sup>	
(2)					
<p>E/W in excavation of foundation of structure as per drawing.</p>					
P/2				295.22M <sup>3</sup>	
(3)					
<p>Sand filling in foundation.</p>					
P/3				199.27M <sup>3</sup>	
(4)					
<p>Const of L.S.P</p>					
				99.63M <sup>3</sup>	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4)	Const. of G.S.B by providing wall girded material.				
P/3		99.63 M <sup>3</sup>			
(5)	Supplying Fitting and placing un-coated HYSD Bar Reinforcement in foundation.				
P/5		11.827 MT			
P/5		3.299 MT			
		15.126 MT			

(6)	BBS:-				
P/6		7.63 MT			
P/7		3.566 MT			
		11.196 MT			
$\frac{1100}{10700/20}$ JE					

(6)	Plain Reinforcement Cement Concrete M-25.				
P/8		224.18 M <sup>3</sup>			
$\frac{1100}{10700/20}$ JE					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<b>ABSTRACT OF COST</b>					
(1/1)	Dismantling of existing structure like Culverts.				
P/2		99.04	3M <sup>3</sup>		
		@ 1136 =	401M <sup>3</sup>		R = 112559 = 00
(2/2)	Dismantling of existing structure like Culverts.				
P/2		7.52	M <sup>3</sup>		
		@ 463 =	25M <sup>3</sup>		R = 3483 = 00
(3/3)	E/W in excavation of foundation.				
P/2		1295.22	M <sup>3</sup>		
		@ 113 =	42M <sup>3</sup>		R = 146904 = 00
(4/4)	Sand filling in foundation trenches.				
P/3		199.27	M <sup>3</sup>		
		@ 421 =	89M <sup>3</sup>		R = 84070 = 00
(5/7)	Supplying filling & placing un-compacted HYSD Bars.				
P/10		15.12	MT		
		@ 61120 =	94MT		R = 924515 =
(6/6)	Plain/Reinforced Cement Concrete M-25 foundation.				

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
P/10		227.18 M <sup>3</sup>		
		Q 7350 = 05/M <sup>3</sup>		H = 1647734 = 00
(7/11)		supplying Pitting & placing HYSD Bar reinforcement in Substructure.		
P/10		11.186 M <sup>3</sup>		
		Q 61270 = 18/M <sup>3</sup>		H = 685368 = 00
		Balance 1:20% (-)		H = 42256 = 00
		<del>11000</del>		<del>72321364 = 00</del>
		<del>10/06/20</del>		<del>10/06/20</del>
(8/28)		Const. Sub-base with well graded material		
P/9		99.634 M <sup>3</sup>		
		Q 3058 = 58/M <sup>3</sup>		H = 304724 = 00
				H = 3909350 = 00
		Balance 1:20% (-)		H = 46912 = 00
				H = 3862438 = 00
		<del>11000</del>		<del>10/06/20</del>
		<del>10/06/20</del>		<del>10/06/20</del>
				<del>10/06/20</del>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
(2)	E/W	—	1295.22	M <sup>3</sup>	
(22)	Stone chips	—	8924	M <sup>3</sup>	
(222)	Stone dust	—	33.256	M <sup>3</sup>	
(1v)	Stone chips	—	201.782	M <sup>3</sup>	
(v)	Sand	—	100.88	M <sup>3</sup>	
<p><del>10/8/20</del> <del>JE</del> <del>20/12</del>  <del>10/6/12</del></p>					
<u>Material Statement</u>					
(2)	20 mm	0.54%	=	108.95	M <sup>3</sup>
(12)	10 mm	0.36%	=	72.624	M <sup>3</sup>
<p><del>10/8/20</del> <del>JE</del> <del>20/12</del>  <del>10/06/12</del>  A.R.</p>					