

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: — Construction of Road					
from Parsauni kaisi R.E.O					
Road to Mohammadpur					
Mak Sudan Parsa village					
Guan to te kuge to R.E.O					
Road Take in Sahabguni					
Block under M H O (SC)					
Agency: — M/s Devendra Kumar & Co					
M H O — Kodarkata p.o. — Barji					
P.S — Motipur, Dist — Muzaffarpur					
Agency No: — 262 SBD / 2020-21					
Date of Agreement: — 4.03.2020					
date of Completion: — 13.09.2021					
date of bill: — 17.02.2021					
9 cuts of area					
(1) Const of Reference					
Work by Benten Mark do-do					
$97 \times 30.00 = 2910 M = 2.910 km$					
(2) Construction of Reference					
Pillar B: —					
$97 \times 30.02 = 2910 M = 2.910 km$					
(3) Provision and applying					
10 primer coats 15					
bitumen emulsion					
(SS-1) do — do					
Cutting 20					
p. to					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 174,094.19 = 00
(42) Add 1% Labour cess (+)					Rs 1,74,094 = 00
(43) Add 12% GST (+)					Rs 20,89,130 = 00
				Total Rs	1,96,72,643 = 00
debet @ 10% as per Agreed				-	19,67,264 = 00
				Total Rs	1,77,05,379 = 00
debet Principal payments					
vide pass (20) Intt 48%					Rs 93,35,409 = 00
					Rs 83,69,970 = 00
(W)					
17.02.2021 J.E. Sahasrabudhe				Wadhwa 17/02/2021 A.E.	cll 18/2/21 09/02/21 EE

Abstract of Matrices

(1) Bitumen SS-1	= 9.389 ton	$\times 0.841909 \cdot 46/T$	
(2) Bitumen RS-1	= 2.983 +	$13.3, 93, 488 = \infty$	
(3) Bitumen S-90	= 20.988 ton	$\times 0.840122 \cdot 46 = 13, 119, 685 = \infty$	
(4) Epw	— 2255.255	$\times 0.838402 \cdot 96 = 806, 001 = \infty$	
(5) Bricks	— 1008	$\times 0.8524 = 855, 3154 = \infty$	
(6) Sonesad	— 0.508	$\times 0.8150 = 0.414 = \infty$	
(7) Ceeen	— 0.2467	$\times 0.84924 \cdot 80/T = 13, 1215 = \infty$	
(8) Ceeen	1.462 ton	$\times 0.84924 \cdot 80/T = 7200 = \infty$	
(9) sand	— 4.040	$\times 0.8150 \cdot 80/T = 609 = \infty$	
(10)			

17-02-2021
TE

27/02/2021
A.E.

Continuation