

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
Name of work—	Concl. of road	
	Bhalukha to mesahar tola	
	Under Sonbaria block in	
	Setamari Distt - mmsy (Sc)	
Name of Agency—	Smt. Jaybadi Devi	
	vill - Bela, Post - Bhutahi	
	Sonbaria - Setamari	
Agreement No.—	41 SBD 2020-2021	
Dt. of St. work—	12-08-2020	
Dt. of Compt—	11-05-2021	
(1/1) P&F of working bench—	mark pillars — etc	
	Qty vide MB No-3116, P-1	
	0.760 Km @ Rs 4137=71/Km	
	— Rs 314620	
(2/2) P&F of working reference	Pillars — etc	
	Qty vide MB No-3116, P-1	
	0.760 Km @ Rs 1913=671/Km	
	— Rs 145420	
(3/3) clearing & grubbing road land	By machines — etc	
	Qty vide MB No-3116, P-1	
	0.532 Hect @ Rs 51133=76	
	— Rs 2720320	

total Rs = 3180320

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E Amount Rs 31803=00
(14) Excavation of road way in Soil using manual means carrying Earth etc					Qty vide MB No - 3116, P-2
					19.26 m ³ @ Rs 74 = 16/m ³
					Rs 1428=00
(5/5) Const. of Embankment with approved material obtained from borrow pits etc					1000 mtr leads
					Qty vide MB No - 3116 - P-15
					61.573 m ³ @ Rs 175 = 2410 m ³
					Rs 107892=00
(6/6) Const. of Embankment with approved material obtained from borrow pits etc					100 mtr lead
					Qty vide MB No - 3116, P-15
					75.256 m ³ @ Rs 136 = 441 m ³
					Rs 10268=00
(17) Construction of subgrade & Earthen shoulder obtained from borrow pits etc					Qty vide MB No - 3116, P-3, 7 & 9
					1303.32 m ³ @ Rs 176 = 861 m ³
					Rs 230505=00
					total Amt Rs = 284793=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/t Amt.			$R_0 = 284793 = u$
(8) Carpet of granular sub-base by providing well graded material spreading & Compacting etc					
Flexibles road.					
Qty vide MB No-3116, P-4					
$398.835 m^3 @ R_0 2846 = 781 m^3$					
					$R_0 1135395 =$
(9) Providing, laying Spreading & Compacting Stone off					
Specific Size as per MB No-3116					
— etc					
Qty vide MB No-3116, P					
$136.693 m^3 @ R_0 3497201 m^3$					
					$R_0 477829 =$
					$R_0 478017 =$
(10/10) Providing & applying primer					
Coat with Bituminous Emulsion (SS,1) — etc					
Qty vide MB No-3116, P-10					
$1822.65 m^2 @ R_0 44361 m^2$					
					$R_0 80853 = u$
(11/11) Providing & applying Jack Coat					
with Bituminous Emulsion — etc					
Qty vide MB No-3116, P-11					
$1822.65 m^2 @ R_0 152091 m^2$					
					$R_0 27504 = u$
Total Amt =					$2006562 = u$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F Amt =	200656240	
(12/12) Providing, laying & rolling of closed-graded premix Surface material 20 mm thick Composed of — etc					
Qty vide M.B.N. - 3116, P-11					
1822.65 m ² @ Rs 217 = 101 m ²					
				Rs 39569720	
(13/13) Const. of Granular Sub-base by providing well graded material spreading & Compacting - 100 mm - etc					
Qty vide M.B.N. - 3116, P-3					
20.34 m ³ @ Rs 2846 = 78 m ³					
				Rs 57904200	
(14/14) Providing, laying, spreading & Compacting Stone of specific size 100 mm or - etc					
Qty vide M.B.N. - 3116, P-5					
77.152 m ³ @ Rs 3497 = 01 m ³					
				Rs 26980100	
				Total Amt = 27299640	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P	Amtd Rq	227	2996420
(15/15) Contd. of on-reinforced Plain Cement Concrete Pavement as per as - etc Qty vide MB No - 3116, P-8 164.60 m ³ @ Rq 7468 = 87/m ³ — Rq 1229294 = 00					
(16/16) Rec mis grade 100 mtr Local Stone — etc Qty vide MB No - 3116, P-16 2110 @ Rq 2386 = 12/110 — Rq 477220					
(17/17) Rec mis grade 100 mtr Local Stone 100 mtr — etc Qty vide MB No - 3116, P-16 3110 @ Rq 625 = 61/110 — Rq 1877 = 00					
(18/18) Rec mis grade Boundary Pillars Local Stone — etc Qty vide MB No - 3116, P-16 5510 @ Rq 495 = 50/110 — Rq - 272520					
(19/19) P & F retro reflective Caution navigating Speed Sign Board Qty vide MB No - 3116, item-1, P-12 2110 @ Rq 5004 = 88/110 — Rq 10010 = 00					

total Amt = 400316920
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R/R Amt. Rs=4003169=
(20/20) P/F of retro-reflective Caution, mandatory. Left/Right					Concider. Sign Board etc
Qty vide item (20), MB No. 3116, P-16					
1 No @ Rs 5502=56/No					
					Rs 5503=
(21/21) P/F of retro reflective Caution mandatory before Sign Board etc					
Qty vide item (21), MB No. 3116, P-16					
1 No @ Rs 4874=63/No					
					Rs 4875=
(22/22) P/Laying of Hot Applied thermoplastic Compound road marking etc					
Qty vide MB No-3116, P-16					
96.80m ² @ Rs 735=44/m ²					
					Rs 71191=
(23/23) P/Laying of Hot Applied thermoplastic Compound road marking etc					
Qty vide MB No-3116, P-16					
56m ² @ Rs 735=44/m ²					
					Rs -41185=
					TOTAL Amt 24125928=

Particulars	Details of actual measurement			Contents of area
	No.	B.	D.	
(24/24) planting of tree		131 = Amt	R = 4	12592820
Road Sides Grown up & lower				
deep. young for the tree ground — etc				
Qty vide MB No - 3116, P-17				
35 Nos @ Rs 819 = 92 / No				
			R = 28697 = 10	
(25/25) providing & erecting direction & place identification retro				
retro - reflector Road, Board				
			etc	
Qty vide MB No - 3116, P-18				
1 No @ Rs 3218 = 67 / No				
			R = 3219200	
(26/26) P/F of typical messy				
Logo, Sign, Citizens Sign &				
Maintenance Sign Board — etc				
Qty vide MB No - 3116, P-18				
4 No @ Rs 11013269 / No				
			R = 44055 = 10	
Total Amt = 4201894 = 10				
Add 1% Labour Cess Amt = 42019 = 10				
Add 1% W.S. Amt R = 504227 = 10				
Add Seigniorage R = 49561 = 10				
Total Amount = 47977701 = 10				
S.A.O	Sordas	10/5/21	10/5/21	AE
C 2-1				
10/5/21				