

(Bridge)

31/12/19 NDB.

Schedule XLV-Form No. 134

Const of Bridge - From - TO1 Bengal Simg Bandh
TO Lalchampur - LK9NO - mmmsy NDB-BREP-269 144

Agreement No - 22/SBD/2022 - 23

DIVISION

Agreement value - 7,98,22,633 200

SUB-DIVISION

MEASUREMENT BOOK

Ram Sakhi Pvt Ltd.

408785
05/01/23

7th & Final A/c Bill

45

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn					
of Road To Bangal					
Simla Bandh To Lakharpur					
(Under MMHSY/NDR)					
Name of Agency - m/s					
Ramshakti Enterprises					
Agreement No - 22/S&D/2022-23					
Proj No - 22/S&D/MMHSY					
NDR BRD - 269 Mumbai					
Date of work start - 05/01/23					
Date of Completion - 04/01/2024					
Actual date of complet - 02/01/24					
<u>Abstract of Cost</u>					
(1) PIF of Working bench					
mark - do - do -					
Qty - wide Tmp - 35 ite (1)					
3.20 km @ Rs 4397.48/km					
= Rs 14691.20					
(2) PIF of Reference					
Pilars - do - do -					
Qty - wide Tmp - 35 ite (2)					
3.20 km @ Rs 2046.18/km					
= Rs 6547.20					
(3) Clearing & Grubbing Road					
land - do - do -					
Qty - wide Tmp - 36 ite (3)					

Continuation

Sch. XLV—Form No. 134

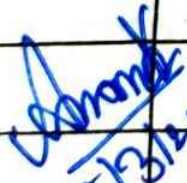
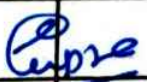
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) (12) P/L/S & Compacting Stone with in II - down					
Qty side Tm 10 - 37 1/2 (5)					
- 540.92 m ³					
Qty side mmm - 50 1/2 (5)					
- 126.57 m ³					
Qty side mmm - 52 1/2 (10)					
- 255.95 m ³					
Total Qty - 540.92 + 126.57					
+ 255.95 = 923.44 m ³					
Limit Qty as per - 98 am ²					
918.00 m ² @ Rs 4376.62/m ³					
= Rs 4017937200					
(13) (13) P/A Primer Coat with Bitumen emulsion (521)					
Qty side Tm 10 - 51 1/2 (6)					
5833.13 m ² @ Rs 60.69/m ²					
= Rs 354012200					
(14) (14) P/A Tack Coat with Bitumen emulsion (251) - 1 -					
Qty side Tm 10 - 51 1/2 (7)					
5833.13 m ² @ Rs 20.65/m ²					
= Rs 120454200					
(15) (15) P/L/R of class - graded premix surface - down					
Qty side Tm 10 - 51 1/2 (8)					
5833.13 m ² @ Rs 262.05/m ²					
= Rs 1528805200					

Continuation

CIF RS-19320122200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
mmsr - 43 ite (5) - 92.80 m					
mmsr - 46 ite (5) - 33.60 m					
mmsr - 47 ite (5) - 44.40 m					
Total 924.4 m @ Rs 8550.89/m					
					205 19188 19200
(42) 44 Drainage spots complete as per drawing do-ut					
Qty vide					
mmsr - 42 ite (24) - 20.00					
mmsr - 42 ite (2) - 12.00					
mmsr - 43 ite (1) - 16.00					
48.00 m @ Rs 710.38/m					
					205 34098 200
(43) 45 P/L CC wearing course m30 grade - do-ut					
Qty vide mmsr - 43 ite (25)					
46.30 m ² @ Rs 15005.63/m ²					
					205 694960 200
(44) 46 P/L boulder apron for bed protection do-ut					
Qty vide					
mmsr - 44 ite (5) - 91.20 m					
mmsr - 47 ite (5) - 134.40 m					
mmsr - 49 ite (5) - 127.60 m					
mmsr - 49 ite (2) - 350.40 m					
Total 753.60 m @ Rs 3846.02/m					
					205 28983 60 200
					C/P Rs - 53506366 200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BIPRS - 5395531					
BIPRS. 53506366	200				
(+) Add Dist 181.0	96311415	200			
(+) Add LC @ 11.0	535064	200			
(+) Add S.P @ 101.0	402675	200			
<u>Total Rs -</u>	64095250	200			
(-) 0.501 below max					
Agreement -	320378	200			
<u>Rs -</u>	63754874	200			
(-) Previous pay Rs	43693408	200			
<u>Net Rs -</u>	20061466	200			
Certified that work has been done as per specification and there is no dues against the Contractor					
 15/3/24 JE					
 15/3/24 AE					