

1st & Final 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.	D.	
Name of Work-	Constn and Maintenance				
of Road and CD work from					
Sheikhpura Afardih Road to					
Sagaura					
Under Head:	New MR/3054				
Tender Group No -	MR-N/22-23				
	- Sheikhpura-08				
Agency -	Sri Birendra Kumar				
At - BANSA, P.O - Ghoskuri					
Distt - Sheikhpura					

Agreement No - 28 / (MBD) / 2022-23

Agreement Value:

Constn Cost = Rs. 5458049.00 ✓

5% Maint Cost = Rs. 2224888.45 ✓

Total Cost = Rs. 7682937.45 ✓

Date of Commencement: 10.02.2023 ✓

Date of Completion: 9.11.2023 ✓

Date of Measurement: 15.2.2023 ✓

to 18.03.2023 ✓

Date of Entry : 18.03.2023

① Clearing and Grubbing woodlands

$$2 \times 1760 \times 2.00 = 7040 \text{ m}^2$$

$$7040 \text{ m}^2 \div 10000 = 0.70 \text{ hect.}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/3) Cost of embankment					
	5	2	30	1.50	202.50 m^3
	10	2	30	1.50	405.00 m^3
	15	2	30	1.50	607.50 m^3
	20	2	30	1.50	810.00 m^3
	28	2	30	1.50	1324.00 m^3
	1	2	20	1.50	27.00 m^3
					2376.00 m^3
(3/4) Cost of Subgrade and earthen Shoulder					
	5	2	30	1.10	99.00 m^3
	10	2	30	1.10	198.00 m^3
	15	2	30	1.10	297.00 m^3
	20	2	30	1.10	396.00 m^3
	8	2	30	1.10	158.4 m^3
	1	2	20	1.10	13.20 m^3
					1161.60 m^3
(4/5) Cost of GSB with go. II material in Potholes					
	1	5	1.80	0.150	1.35 m^3
	1	6	1.90	0.150	1.71 m^3
	1	5	2.00	0.150	1.50 m^3
	1	8	1.80	0.150	2.16 m^3
	1	5	1.60	0.150	1.20 m^3
	1	7	1.50	0.150	1.58 m^3
	1	8	1.70	0.150	2.04 m^3
	1	5	1.80	0.150	1.35 m^3
	1	6	1.90	0.150	1.71 m^3
					$CO = 14.60 \text{ m}^3$

Particulars No.	Details of actual measurement			Contents of area
	L.	B.	D.	
			$B \times D = 14.60 m^3$	
1x	7x2.00	x0.150	= 2.10 m^3	
1x	5x2.00	x0.150	= 1.50 m^3	
1x	8x1.70	x0.150	= 2.04 m^3	
1x	2.6x1.80	x0.150	= 1.62 m^3	
1x	5x1.50	x0.150	= 1.13 m^3	
1x	6x1.90	x0.150	= 1.71 m^3	
1x	8x1.30	x0.150	= 1.56 m^3	
1x	9x1.90	x0.150	= 2.57 m^3	
1x	7x1.10	x0.150	= 1.16 m^3	
1x	5x1.80	x0.150	= 1.35 m^3	
1x	5x1.70	x0.150	= 1.28 m^3	
1x	3x1.90	x0.150	= 0.86 m^3	
1x	2x2.00	x0.150	= 0.60 m^3	
1x	3x1.70	x0.150	= 0.77 m^3	
1x	2x2.20	x0.150	= 0.66 m^3	
1x	5x1.10	x0.150	= 0.83 m^3	
1x	9x0.80	x0.150	= 1.08 m^3	
1x	8x0.90	x0.150	= 0.81 m^3	
1x	4x1.20	x0.150	= 0.72 m^3	
1x	1x1.80	x0.150	= 0.24 m^3	
1x	5x1.70	x0.150	= 1.28 m^3	
1x	6x1.90	x0.150	= 1.71 m^3	
1x	7x2.00	x0.150	= 2.10 m^3	
1x	3x1.60	x0.150	= 0.72 m^3	
1x	4x1.60	x0.150	= 0.96 m^3	
1x	3x1.70	x0.150	= 0.77 m^3	
$\Sigma O = 46.73 m^3$				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$\Delta \cdot P =$	$46.73 M^2$
1x	1x 1.90	$\times 0.150$	=	$0.29 m^3$	
1x	2x 2.00	$\times 0.150$	=	$0.60 m^3$	
1x	6x 1.30	$\times 0.150$	=	$1.17 m^3$	
1x	7x 1.20	$\times 0.150$	=	$1.26 m^3$	
1x	4x 1.40	$\times 0.150$	=	$0.84 m^3$	
1x	5x 1.50	$\times 0.150$	=	$1.13 m^3$	
1x	6x 1.60	$\times 0.150$	=	$1.44 m^3$	
1x	6x 0.80	$\times 0.150$	=	$0.72 m^3$	
1x	4x 1.70	$\times 0.150$	=	$0.84 m^3$	
1x	4x 1.70	$\times 0.150$	=	$1.02 m^3$	
1x	7x 1.40	$\times 0.150$	=	$1.47 m^3$	
1x	6x 0.90	$\times 0.150$	=	$0.81 m^3$	
1x	3x 1.50	$\times 0.150$	=	$0.68 m^3$	
1x	4x 1.90	$\times 0.150$	=	$1.14 m^3$	
1x	3x 1.00	$\times 0.150$	=	$0.45 m^3$	
1x	5x 2.10	$\times 0.150$	=	$1.58 m^3$	
1x	2x 1.70	$\times 0.150$	=	$0.51 m^3$	
1x	8x 1.30	$\times 0.150$	=	$1.56 m^3$	
1x	7x 1.80	$\times 0.150$	=	$1.89 m^3$	
1x	8x 1.90	$\times 0.150$	=	$1.68 m^3$	
1x	7x 1.10	$\times 0.150$	=	$1.16 m^3$	
1x	4x 0.90	$\times 0.150$	=	$0.54 m^3$	
1x	7x 1.80	$\times 0.150$	=	$1.89 m^3$	
1x	3x 1.50	$\times 0.150$	=	$0.68 m^3$	
				Total GSB = $72.00 m^3$	
				72.00 m ³	
				72.08 M ³	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/6	P/2/19/2	4.3m	go. D in Potholes		
		$1 \times 5 \times 1.90 \times 0.075 = 0.71 m^3$			
A/R		$\{ 1 \times 2 \times 2.00 \times 0.075 = 0.90 m^3$			
		$1 \times 5 \times 2.10 \times 0.075 = 0.79 m^3$			
		$1 \times 8 \times 1.90 \times 0.075 = 1.14 m^3$			
		$1 \times 5 \times 1.70 \times 0.075 = 0.64 m^3$			
		$1 \times 7 \times 1.60 \times 0.075 = 0.84 m^3$			
		$1 \times 8 \times 1.80 \times 0.075 = 1.08 m^3$			
		$1 \times 5 \times 1.90 \times 0.075 = 0.71 m^3$			
		$1 \times 6 \times 2.00 \times 0.075 = 0.90 m^3$			
		$1 \times 7 \times 2.10 \times 0.075 = 1.10 m^3$			
		$1 \times 5 \times 2.10 \times 0.075 = 0.79 m^3$			
		$1 \times 8 \times 1.90 \times 0.075 = 1.08 m^3$			
		$1 \times 6 \times 1.90 \times 0.075 = 0.86 m^3$			
		$1 \times 5 \times 1.60 \times 0.075 = 0.60 m^3$			
		$1 \times 6 \times 2.00 \times 0.075 = 0.90 m^3$			
		$1 \times 8 \times 1.40 \times 0.075 = 0.84 m^3$			
		$1 \times 9 \times 2.00 \times 0.075 = 1.35 m^3$			
		$1 \times 7 \times 1.20 \times 0.075 = 0.63 m^3$			
		$1 \times 5 \times 1.90 \times 0.075 = 0.71 m^3$			
		$1 \times 5 \times 1.80 \times 0.075 = 0.68 m^3$			
		$1 \times 3 \times 2.00 \times 0.075 = 0.45 m^3$			
		$1 \times 2 \times 2.10 \times 0.075 = 0.32 m^3$			
		$1 \times 3 \times 1.80 \times 0.075 = 0.41 m^3$			
		$1 \times 2 \times 2.30 \times 0.075 = 0.35 m^3$			
		$1 \times 5 \times 1.20 \times 0.075 = 0.45 m^3$			
		$1 \times 9 \times 0.90 \times 0.075 = 0.61 m^3$			

$$C.O = 19.84 m^2$$

Particulars	Details of actu'l measurement				Contents of area
	No.	L.	B.	D.	
				$BP =$	$19.84 m^3$
1X	6 X 1.00	$\times 0.075 =$			$0.45 m^3$
1X	4 X 1.30	$\times 0.075 =$			$0.39 m^3$
1X	1 X 1.70	$\times 0.075 =$			$0.13 m^3$
1X	5 X 1.80	$\times 0.075 =$			$0.68 m^3$
1X	6 X 2.00	$\times 0.075 =$			$0.90 m^3$
1X	7 X 2.10	$\times 0.075 =$			$1.10 m^3$
1X	3 X 1.70	$\times 0.075 =$			$0.38 m^3$
1X	4 X 1.70	$\times 0.075 =$			$0.51 m^3$
1X	3 X 1.80	$\times 0.075 =$			$0.41 m^3$
1X	1 X 2.00	$\times 0.075 =$			$0.15 m^3$
1X	2 X 2.10	$\times 0.075 =$			$0.32 m^3$
1X	6 X 1.40	$\times 0.075 =$			$0.63 m^3$
1X	7 X 1.30	$\times 0.075 =$			$0.68 m^3$
1X	4 X 1.50	$\times 0.075 =$			$0.45 m^3$
1X	5 X 1.60	$\times 0.075 =$			$0.60 m^3$
1X	6 X 1.70	$\times 0.075 =$			$0.77 m^3$
1X	6 X 0.90	$\times 0.075 =$			$0.41 m^3$
1X	4 X 1.50	$\times 0.075 =$			$0.45 m^3$
1X	4 X 1.80	$\times 0.075 =$			$0.54 m^3$
1X	7 X 1.50	$\times 0.075 =$			$0.79 m^3$
1X	6 X 1.00	$\times 0.075 =$			$0.45 m^3$
1X	3 X 1.60	$\times 0.075 =$			$0.36 m^3$
1X	4 X 2.00	$\times 0.075 =$			$0.60 m^3$
1X	3 X 1.10	$\times 0.075 =$			$0.25 m^3$
1X	5 X 2.20	$\times 0.075 =$			$0.83 m^3$
1X	2 X 1.80	$\times 0.075 =$			$0.27 m^3$

$$CO = 38.34 m^3$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$BP = 33.34 m^2$	
1X	8 X 1.40	$\times 0.075$	=	$0.84 m^3$	
1X	7 X 1.90	$\times 0.075$	=	$1.00 m^3$	
1X	8 X 1.50	$\times 0.075$	=	$0.90 m^3$	
1X	7 X 1.20	$\times 0.075$	=	$0.63 m^3$	
1X	7 X 1.90	$\times 0.075$	=	$1.00 m^3$	
1X	3 X 1.60	$\times 0.075$	=	$0.36 m^3$	
1X	10 X 1.40	$\times 0.075$	=	$1.05 m^3$	
1X	9 X 1.80	$\times 0.075$	=	$1.22 m^3$	
1X	7 X 2.00	$\times 0.075$	=	$1.05 m^3$	
1X	9 X 1.50	$\times 0.075$	=	$1.01 m^3$	
1X	10 X 1.60	$\times 0.075$	=	$1.20 m^3$	
1X	9 X 1.70	$\times 0.075$	=	$1.15 m^3$	
1X	8 X 1.10	$\times 0.075$	=	$0.66 m^3$	
1X	9 X 0.90	$\times 0.075$	=	$0.61 m^3$	
1X	6 X 1.20	$\times 0.075$	=	$0.54 m^3$	
1X	9 X 1.40	$\times 0.075$	=	$0.95 m^3$	
1X	8 X 1.50	$\times 0.075$	=	$0.90 m^3$	
1X	6 X 1.10	$\times 0.075$	=	$0.50 m^3$	
1X	9 X 1.10	$\times 0.075$	=	$0.74 m^3$	
1X	7 X 1.20	$\times 0.075$	=	$0.63 m^3$	
1X	6 X 1.40	$\times 0.075$	=	$0.63 m^3$	
1X	7 X 1.50	$\times 0.075$	=	$0.79 m^3$	
1X	11 X 0.80	$\times 0.075$	=	$0.66 m^3$	
1X	12 X 0.70	$\times 0.075$	=	$0.63 m^3$	
1X	10 X 0.90	$\times 0.075$	=	$0.68 m^3$	
					$C.O = 53.97 m^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$BP =$	$53.97m^3$
1X	7x1.70	$\times 0.075$	=	$0.79m^3$	
1X	9x1.20	$\times 0.075$	=	$0.81m^3$	
1X	12x1.00	$\times 0.075$	=	$0.90m^3$	
1X	13x0.90	$\times 0.075$	=	$0.88m^3$	
1X	14x1.10	$\times 0.075$	=	$1.16m^3$	
1X	15x1.20	$\times 0.075$	=	$1.35m^3$	
				Total WBM per ft =	$59.72m^3$
					$59.81m^3$

(6) P/L/S/10 WBM per ft in Potholes

	Qty as WBM per ft =	$59.72m^3$
1X	$6 \times 1.50 \times 0.075 =$	$0.68m^3$
1X	$8 \times 1.10 \times 0.075 =$	$0.66m^3$
1X	$9 \times 1.20 \times 0.075 =$	$0.81m^3$
1X	$7 \times 1.70 \times 0.075 =$	$0.74m^3$
1X	$7 \times 1.50 \times 0.075 =$	$0.79m^3$
1X	$5 \times 1.70 \times 0.075 =$	$0.64m^3$
1X	$8 \times 2.00 \times 0.075 =$	$1.20m^3$
1X	$7 \times 1.30 \times 0.075 =$	$0.68m^3$
1X	$6 \times 1.70 \times 0.075 =$	$0.77m^3$
1X	$7 \times 1.80 \times 0.075 =$	$0.95m^3$
1X	$6 \times 1.50 \times 0.075 =$	$0.68m^3$
1X	$8 \times 2.10 \times 0.075 =$	$1.26m^3$
1X	$7 \times 1.60 \times 0.075 =$	$0.84m^3$
1X	$8 \times 1.70 \times 0.075 =$	$0.84m^3$
1X	$7 \times 1.70 \times 0.075 =$	$0.89m^3$
1X	$8 \times 1.50 \times 0.075 =$	$0.90m^3$
		<u>$CD = 73.05m^3$</u>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$BA = 73.05m^2$
1X	10 x 120	x 0.075	=	1.28 m ³	
1X	9 x 100	x 0.075	=	0.68 m ³	
1X	8 x 100	x 0.075	=	1.02 m ³	
1X	7 x 180	x 0.075	=	0.95 m ³	
1X	6 x 130	x 0.075	=	0.59 m ³	
1X	7 x 0.90	x 0.075	=	0.47 m ³	
1X	8 x 150	x 0.075	=	0.90 m ³	
1X	9 x 170	x 0.075	=	1.15 m ³	
1X	10 x 160	x 0.075	=	1.20 m ³	
1X	6 x 150	x 0.075	=	0.68 m ³	
1X	7 x 180	x 0.075	=	0.95 m ³	
1X	8 x 170	x 0.075	=	1.02 m ³	
					Total W.B.M go. 12 = 83.88 m ²
					W.B.M go. 12 = 83.94 m ²

(7/8) P/A Primer Coat with Bitumen

emulsion SS-1

Area W.B.M go. 12

$$= 83.88 m^2 \div 0.075$$

$$= 1118.40 m^2$$

(8/9) Patch work with MSS

Qty same as Prime Coat

$$= 1118.40 m^2$$

(9/10) P/A Tack Coat with Bitumen

Emulsion RS-1

Qty & Area of MSS = 1118.40 m²

$$1X 30 \times \frac{5.50 + 3.75}{2} = 138.75 m^2$$

$$5 \times 30 \times 3.75 = 562.50 m^2$$

Continuation

$$C.O = \frac{701.25 m^2}{1819.65 m^2}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$BD = \frac{5.00 + 3.75}{2}$	$1819.65 m^2$
					$2012.25 m^2$
					1125.00
					$1312.50 m^2$
					$1687.50 m^2$
					$131.25 m^2$
					$2250.00 m^2$
					$787.50 m^2$
					$49.50 m^2$
					$7850.80 m^2$

(10/11) D/L SDBBC

$1 \times 30 \times \frac{5.50 + 3.75}{2} \times 0.025 = 3.47 m^3$
$5 \times 30 \times 3.75 \times 0.025 = 14.06 m^3$
$10 \times 30 \times 3.75 \times 0.025 = 28.13 m^3$
$15 \times 30 \times 3.75 \times 0.025 = 42.19 m^3$
$2 \times 15 \times \frac{5.50 + 3.75}{2} \times 0.025 = 3.28 m^3$
$25 \times 30 \times 3.75 \times 0.025 = 70.31 m^3$
$2 \times 30 \times 3.75 \times 0.025 = 5.62 m^3$
$1 \times 13.2 \times 3.75 \times 0.025 = 1.23 m^3$
$168.29 m^3$

(11/25) Brick Mortar Work in cm(1.3)

$$1 \times 6 \times 0.40 \times 0.60 = 1.44 m^3$$

(12/24) Plastering L/W CM (1.4)

$$\text{Side face: } 4 \times 6 \times 0.60 = 14.40 m^2$$

$$\text{Top: } 2 \times 6 \times 0.40 = 4.80 m^2$$

$$\text{Front face: } 4 \times 0.40 \times 0.60 = 0.96 m^2$$

$$20.16 m^2$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/24) Padding, boulders in Parabeton Wall					
					Qty Same as item 12/24
					$= 20.16 \text{ m}^2$
(14/25) P/P KM Stone					— 3 nos.
(15/26) P/P 200m Stone					— 7 nos.
(16/27) Direction and Place identification Sign Board					
					$2 \times 1.20 \times 0.80 = 1.92 \text{ m}^2$
(17/28) P/P 600 mm equilateral Δ sign					— 5 nos.
(18/29) P/P 600 mm Circular sign					— 5 nos.
(19/30) P/P 600 x 450mm rectangular sign					— 2 nos.
(20/31) P/P 900 mm Octagonal stop Board					— 01 nos.
(21/32) P/P Boundary pillar					— 8 nos.
(22/33) Plantation of trees					— 80 nos.
(23/34) Road marking with heat applied thermoplastic Compound					
					$2 \times 1760 \times 0.10 = 352.00 \text{ m}^2$
(24/35) P/A logo of Project					— 2 nos.

1ST RIA BILL
ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Clearing and Grubbing roadside items $\frac{1}{2}$ V.T.M.B					
P/1 - 0.70 hect. @ Rs. 62032.43/hect.					= Rs. 43423.00 ✓
(2) Construction of embankment items $\frac{2}{3}$ V.T.M.B					
P/2 - 2376.00 m ³ @ Rs. 250.37/m ³					= Rs. 594808.00 ✓
(3) Subgrade & earthen shoulder items $\frac{3}{4}$ V.T.M.B					
P/3 - 1181.60 m ³ @ Rs. 253.71/m ³					= Rs. 299710.00 ✓
(4) G.S.B Jr. II items $\frac{1}{2}$ V.T.M.B					
P/4 - 72.50 m ³ @ Rs. 1502.60/m ³					= Rs. 108187.00 ✓
(5) W.B.M Jr. D items $\frac{1}{2}$ V.T.M.B					
P/5 - 59.72 m ³ @ Rs. 3270.72/m ³					= Rs. 195327.00 ✓
(6) W.B.M Jr. III items $\frac{1}{2}$ V.T.M.B					
P/6 - 83.88 m ³ @ Rs. 2862.95/m ³					= Rs. 240144.00 ✓
(7) Pore coat S.S.-I items $\frac{1}{2}$ V.T.M.B					
P/7 - 1118.40 m ² @ Rs. 56.13/m ²					= Rs. 62776.00 ✓
(8) Patch work with MSS items $\frac{1}{2}$ V.T.M.B					
P/8 - 1118.40 m ² @ Rs. 250.17/m ²					= Rs. 279790.00 ✓
(9) Tack Coat R.S.-I items $\frac{1}{2}$ V.T.M.B					
P/9 - 7850.40 m ² @ Rs. 19.10/m ²					= Rs. 149943.00 ✓

Continuation

C.O. Rs. 1969108.00 ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 1969108.00
(10/11) SD BC item 10/11. VTMBS					
P/10 - 168.29 m ³ @ Rs. 12652.65/m ³					= Rs. 2129317.00
(11/12) RM stone 22cm 14/12 VTMBS					
P/11 - 3 nos @ Rs. 2687.25 /each					= Rs. 8064.00
(12/13) 200 M stone 22cm 15/13 VTMBS					
P/11 - 7 nos @ Rs. 759.27 /each					= Rs. 5315.00
(13/14) Direction and Place identification					
Sign Board item 16/14 VTMBS					
P/11 - 1.92 m ² @ Rs. 14826.32/m ²					
					= Rs. 28467.00
(14/15) 600 mm equilateral Design item 17/15 VTMBS					
P/11 - 5 nos @ Rs. 4346.94 /each					= Rs. 21735.00
(15/16) 600 mm Circular sign 32cm 18/16 VTMBS					
P/11 - 5 nos @ Rs. 4245.28 /each					= Rs. 21226.00
(16/17) 600X450 mm rectangular sign board					
item 19/17 VTMBS					
P/11 - 2 nos @ Rs. 4101.54 /each					= Rs. 8203.00
(17/18) 900 mm Octagonal sign board					
item 20/18 VTMBS					
P/11 - 1 no @ Rs. 8546.28 /each					= Rs. 8546.00

Continuation

C.O. Rs. 4199958.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs. 4199958.00
(18/19) Boundary Piller item 24/29 VmnsB					
P/H - 8 nos @ Rs. 730.35/each					= Rs. 5842.00
(19/20) Plantation of tree item 29/21 VmnsB					
P/H - 80 nos @ Rs. 1120.17/each					= Rs. 89614.00
30% of Rs. 89614.00 = Rs. 26884.00					
(20/22) Road marking item 28/22 VmnsB					
P/H - 352.00 m ² @ Rs. 823.90 /m ²					= Rs. 289978.00
(21/23) Logo of Project item 29/23 VmnsB					
P/H - 2 nos @ Rs. 10862.00/each					= Rs. 21724.00
(22/24) Plastering item 12/24 VmnsB					
P/H - 20.16 m ² @ Rs. 182.64 /m ²					= Rs. 3682.00
(23/25) Bricks Masonry item 11/25 VmnsB					
P/H - 1.44 m ² @ Rs. 5823.95 /m ²					= Rs. 8394.00
(24/26) Painting item 13/26 VmnsB					
P/H - 20.16 m ² @ Rs. 116.86 /m ²					= Rs. 2356.00
					Rs. 4558819.00
Add @ 1% L.C. (4) Rs. 45588.00					
Add @ 18% GST (4) Rs. 820587.00					
Add @ 10% SF					
E/H: 3537.60 m ³ @ Rs. 3.51 = Rs. 12417.00					
Gst: 72.00 m ³ @ Rs 49.04 = Rs. 3531.00					
					Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
NBmp. A : 59.72 m ³ @ Rs. 62.02 = Rs. 3707.00				
NBmp. B : 83.88 m ³ @ Rs. 63.74 = Rs. 5347.00				
MSS : 1110.40 m ³ @ Rs. 1.74 = Rs. 1946.00				
SDAC : 168.25 m ³ @ Rs. 71.79 = Rs. 12082.00				
Brick : 1.44 m ³ @ Rs. 6.24 = Rs. 9.00				
Marble				
Plastering : 20411 m ² @ Rs. 16.89 = Rs. 3411.00				
				TOTAL SF = Rs. 39377.00
				Rs. 5424371.00
Less @ 2.72% below (→ Rs. 148631.00)				
as per agreement				
				Rs. 5315740.00

~~(18.3.2023) Accepted 18.03.23 (JL) Ad. Cm. 18.03.23~~

Material Statement

$$E/W = 3537.60 \text{ m}^3$$

$$\text{Stone Aggregates} = 229.04 \text{ m}^3$$

$$\text{Local Sand} = 36.86 \text{ m}^3$$

$$\text{Stone Screening} = 36.06 \text{ m}^3$$

$$\text{Mortar} = 4.78 \text{ m}^3$$

$$\text{Emulsion SS-1} = 0.946 \text{ MT}$$

$$\text{Emulsion RS-1} = 2.153 \text{ MT}$$

$$\text{Bitumen VG-10} = 1.955 \text{ MT}$$

$$\text{Bitumen VG-30} = 19.418 \text{ MT}$$

$$\text{Waste Plastic} = 0.17 \text{ MT}$$

$$\text{Bricks} = 720 \text{ nos.}$$

~~(18.3.2023) Accepted 18.03.23~~

18.3.2023
JP
Continuation
1140 hrs
10.3.2023

This is to certify that all work items is done as per technical specification and design, work is completed on Date: 18-4-2023 and Site: Market is started on Date 16-10-2023.

Sch. XLV Form No. 124

Royal

$$(i) \text{ E/W} = 3537.60 \text{ m}^3 @ \text{Rs } 33/\text{m}^3 \text{ Rs } 116,741/-$$

(i) S/Aggregate = 229.04 m³ P.R. 150/m³ R_c 34356 =

(iii) $V_{\text{sound}} = 36.86 \text{ m/s}$ at R_s 150 N/m^2 $R_s = 5529 \text{ m}$

(V) S/screening: 36.06M³@Rs 83/M³ Rs 2993/-

$$(V)_{\text{Mooserrn}} = 4.78 \text{ m}^3 @ R_s 83/\text{m}^3$$

(ii) Bricks = 720 Nos. @ Rs. 45/-

Total Rs 160,049/-

Received allotment from Aco-cum-Special
Secretary BRDPA, Peshawar vide letters - 35 dt. 14.02.
2023
Rs. 54,58,049/-

Bill value Rs. 53,15,740/-
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>1st RIA BILL</u>						
<u>Memo of Payment</u>						
S-Tax @ 1%	Rs. 53157/-					
C-HST @ 1%	Rs. 53158/-					
S-HST @ 1%	Rs. 53158/-					
L-Cess @ 5%	Rs. 53157/-					
Royalty	Rs. 160049/-					
S-Fees	Rs. 39377/-					
S-D. @ 5%	Rs. 265787/-					
By Cheque Value Rs. 46,37,897/-						
Total Bill Value Rs. 5315740/-						

Passed off for Rs. 53,15,740/- (Rupees
Fifty three lacs fifteen thousand
seven hundred forty) only.

10 Dec 2023
Executive Engineer
Rural Works Department
Works Division, Sheikhupura

*DB
20/03/2023*

20/03/2023

*✓ 14-03-23
✓ 19-03-23*

To Cen NO - PNB20230308/502
in dt - 20/03/2023