

1st on A/c Bill

4

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Koshi Baddh to				
	Ble/wa Patr.				
Agency:-	Kumod choudhary,				
	Add:- At. Bangaon Sou. R. Lalit				
	Jha Bangla, Ward No-05,				
	Anchal - Kakra, Dist - Saharsa.				
Agreement No:-	44 SBD/2021-22				
Agreement Rate:-	2.59% Below				
Agreement Value:-	Rs 3,14,60,203 = 20 (Comp)				
	B 83,9796 = 20 (Mainly)				
	Total B = 3,18,99,999 = 20				
D.O. Commencement:-	25.03.2022				
D.O. completion:-	24.03.2023				
Date of Entry:-					
1/ setting out pillars do-do	all comp. to b				
(i) Benchmark pillars	1.00 m				
(ii) Reference pillars	3.00 m				
2/ clearing & grubbing Road	and do-do all comp. to b				
	$2 \times 801 \times \frac{3.50}{10,000} = 0.5607 \text{ Hec}$				
Rec Box culvert - 1 x 4 x 3.0 m	02 NOS.				
1/ D/O excavation for foundation	do-do all comp. to b				
Box culvert - 1 x 6.0 x 5.90 x 0.750	26.55 m ³				
R/w - 4 x 3.40 x 3.90 x 1.80	95.472 "				

Continuation

To Fall = 122.022 m

For 2 nos culvert (2 x 122.02) = 244.044 m³



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/26 S/F/8 Placing HYSD bars in foundation					
Qty = 0.344 MT - side B - 05					
@ B 66858.23/MT - B =					22999/-
13/27 Pro. RCCM. 20 grade 2 in 1 substr.					
Qty = 36.475 m ³ - side B - 08					
@ B 6495.04/m ³ - B =					23690/-
4/28 Pro. RCCM. 25 grade in substr.					
Qty = 53.460 m ³ - side B - 07					
@ B 7134.26/m ³ - B =					381398/-
5/30 S/F/8 Placing HYSD bars in substr.					
Qty = 4.98 MT - side B - 07					
@ B 67022.71/MT - B =					329751
16/31 Back filling behind curb					
Qty = 50.286 m ³ - side B - 08					
@ B 821.54/m ³ - B =					41332/-
17/32 Pro. & laying filter media					
Qty = 31.765 m ³ - side B - 08					
@ B 3453.49/m ³ - B =					109700/-
18/33 Pro. & laying cement concrete RCCM 30 grade					
Qty = 27.93 m ³ - side B - 10					
@ B 7734.05/m ³ - B =					216012/-
19/34 S/F/8 Placing HYSD bars in Superstr.					
Qty = 2.38 MT - side B - 09					
@ B 68228.10/MT - B =					162383/-
20/37 Pro. drainage sumps					
Qty = 8.60 m ³ - side B - 10					
@ B 454.32/m ³ - B =					3634/-

Continuation

B = 54,58,179/-

5457504

Material statement		
①	12/w	= 2311.40 m ³ @ B 34.82/m ³
②	53 mm to 9.5 mm	= 328.32 m ³ @ B 610.74/m ³
③	9.5 mm to 2.36 mm	= 131.328 m ³ @ B 506.92/m ³
④	53 mm to 2.4 mm	= 251.83 m ³ @ B 503.85/m ³
⑤	stone screening	= 49.95 m ³ @ B 392.53/m ³
⑥	stone aggregate	= 235.39 m ³ @ B 572.92/m ³
⑦	Coarse sand	= 314.692 m ³ @ B 175.80/m ³
⑧	Local sand	= 60.35 m ³ @ B 141.85/m ³
⑨	Filter Material (stone)	= 38.18 m ³ @ B 512.06/m ³