

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		26.25m	2.10m		
		Executive Engineer			
		R.D. Works Division			
		6/10/23			
2nd on APC running Bill					
Measurement.					
N/way - Conn of rd from					
Main rd. Binawal path to					
imammat under munsy in					
Bachara Block.					
N/Agency - Domestic -					
Conn. pt. to Rampraleu					
Hagar. Haripur Iqari Mahamad					
- pur. Muzaffarpur.					
Agreement No - 46530/2021-22					
Date of start - 29. 9. 2021					
Date of Comp - 28. 9. 2022					
9 th Conn of USBURD in					
BT. portion de-to. all					
Comp. 20b.					
Form CH: 0 to 15m					
1x15mx 11.90 + 4.05					
2 mx 0.20m = 23.92m ³					
1x29mx 4.05mx 0.20m = 23.49m ³					

Continuation

Total

47.41m³

and on A/C running Bill
ABSTRACT.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Plv & Fixing work					
perch mark. TMB, page (11)					
Qty — 1.750 km					
@ 1.4015.40 / km =				V.	3027.20
(2) Plv & Fixing reference pillar					
TMB, page (11) Qty — 1.750 km.					
@ 1.1845.98 / km =				V.	3230.20
(3) site cleaning & grubbing					
TMB, page (12) Qty — 1.23 Hrs.					
@ V. 52970.33 / Hrs. =				V.	65154.20
(4) Cost of Subgrade					
TMB, page (12)					
Qty — 2000.00 m ³					
@ V. 191.76 / m ³ =				V.	383520.20
(5) Cost of Embankment					
TMB, page (12)					
(a) lead 100 m.					
Qty — 1125.00 m ³					
@ 1.152115 / m ³ =				V.	171169.20
(b) lead 1200 m.					
Qty — 320.00 m ³					
@ V. 190.57 / m ³ =				V.	60982.20
(6) Plv & Fixing typical type					
manly sign board.					
TMB, page (13) Qty — 2 Nos.					
@ V. 9576.80 / each =				V.	19154.20

Continuation

Total V. 710236.20

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(7) P/W of canal in <i>fron.</i>					
TMB, page (13) <i>By</i> —			93.18 m ³		
@ $\text{r. } 279.09 / \text{m}^3 =$					260062
(8) P/W of canal in <i>fron.</i>					
TMB, page (13) <i>By</i> —			12.50 m ³		
@ $\text{r. } 6096.71 / \text{m}^3 =$					762092
(9) P/W of well with CM (1'4)					
in <i>fron.</i> TMB, page (14)					
<i>By</i> —			52.10 m ³		
@ $\text{r. } 5806.58 / \text{m}^3 =$					302523
(10) P/W of well with CM (1'4) in					
Sub-Structure.					
TMB, page (14)					
<i>By</i> —			26.26 m ³		
@ $\text{r. } 6042.72 / \text{m}^3 =$					1586822
(11) Supplying & fitting of HPSD					
bar: TMB, page (14)					
<i>By</i> —			0.59 MT		
@ $\text{r. } 51306.97 / \text{MT} =$					302712
(12) P/W of RCC M20 in					
Sub-Structure. TMB, page (15)					
<i>By</i> —			4.02 m ³		
@ $\text{r. } 6871.44 / \text{m}^3 =$					2762322
(13) P/W of (laying) RCC M20 —					
in Dec. Lab. TMB, page (15)					
<i>By</i> —			4.61 m ³		
@ $\text{r. } 7835.44 / \text{m}^3 =$					3612122

Total $\text{r. } 1367671 = \text{D}$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) p/v & filling joint sealing					
TMB, page (15) Bty - 15 m.					
@ v. 38.08/m =					571=D
(15) p/v deep hole					
TMB, page (15) Bty - 28 mm.					
@ v. 11.70/each =					3128=D
(16) p/v fill with cm (1:3)					
in parapet wall					
TMB, page (15) Bty - 3.84 m					
@ v. 5650.02 m ³ =					21696=D
(17) p/v 15 mm					
filling with cm (1:4)					
TMB, page (16) Bty - 65.26 m					
@ v. 195.81/m ² =					12779=D
(18) p/v excav for roadway					
TMB, page (16) Bty - 72.75 m ³					
@ v. 75.57/m ³ =					5498=D
(19) Contn of WB hrs (PCC)					
TMB, page (16) Bty - 96.16 m ³					
@ v. 2798.09/m ³ =					26906=D
(20) Contn of WB hrs (BT)					
TMB, page (22) Bty - 694.79 m ³					
@ v. 2798.09/m ³ =					1944085=D
(21) p/v laying WBH (PCC)					
TMB, page (17) Bty - 256.10 m ³					
@ v. 3404.13/m ³ =					871798=D
Continuation					
Total v. 4496290=D					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Plv & laying WBM III (BT)					
TMB, page (23) BT - 248.66 m ³					
@ R. 3404.13 / m ³ =					846471.0
23) Plv & applying prime coat (SS).					
TMB, page (24)					
Qty - 3337.12 m ²					147663.0
@ R. 214.52 / m ² =					715
24) Plv & applying tack coat (PS).					
TMB, page (24) BT - 3337.12 m ²					
@ R. 14.73 / m ² =					49156.0
(25) Plv & laying mix soil					
Surface. with 20 mm.					
Thickness. TMB, page (25)					
Qty - 3337.12 m ²					
@ R. 214.52 / m ² =					715879.0
(26) Plv & fixing drain -					
large pillar.					
TMB, page (18)					
Qty - 50 m ¹ .					
@ R. 524.21 / each =					26211.0
(27) Plv & laying RCC					
up to 100 mm pipe dia					
300 mm ϕ for irrigation					
on purpose. TMB,					
page (18) BT - 40 m.					

Continuation

Total R. 6277670.0

B/P R. 62 77 6702W

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(28) PIV Sand Pilling in fuel h.				
TMB, page (B) 84g - 1.25 m ³				
@ 493.78 / m ³				6172W
Total p.				62782872W
Add 12% VST			(+)	7533942W
Add 1% (about 123)			(+)	627872W
Add SF			(+)	1159422W
Total p.				72104062W
2.55% less			(-)	1838652W
Total N.				70265412W
less previous				
part ment.			(-)	57642452W

Total 10622962W

Annual
6/1/24
S.E.

06/01/24
A.B.

Material Statement.

(i) prime coat (SS ₁)	2.837 MT
(ii) Tack Coat (RS ₁)	0.918 MT
(iii) S ₉₀	6.341 MT
(iv) Clipping material	90.10 m ³
(v) waste plastic	507.28 kg.

Continuation