

Particulars	Details of actual measurement		Contents of area
	No.	L	
		21/11/22	
		Executive Engineer	
		R.W.D. Wicks Dist. Supn	
		10/11/22	
		6/11/22	
Back on A/C running Bill measurement.			
N/work - Constn of Rd.			
from Vipat Sahani House			
to Uday Singh House			
under M.H.S. in Borchas			
B/acc -			
N/Agency - Dr. Harpreet K.			

Shahi Mina pur, Gurad
Muzaffar pur
Agreement No. - 195 SBD/21.22
Date of start - 24.2.22
Date of Comp - 23.12.22

Item of Constn of USBR

I in 13T position

do do do Comp. 20h

$$2 \times 315m \times 0.595m \times 0.10m = 33.07m^3$$

$$10m \times 30m \times 3.20m (av) \times 0.10m = 96.00m^3$$

$$1415m \times 3.20m (av) \times 0.10m = 4.80m^3$$

$$\text{Total} = 133.87m^3$$

Add for profile correction

$$315m \times 3.05m \times \frac{10}{100} = 9.60m^3$$

$$\text{Limit Total} = 143.47m^3$$

$$137.68m^3$$

ABSTRACT.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
gleno p.v. & pining					
working bench mark.					
TMB, page (6)					
Bty — 0.750 km.					
@ v. 4015.40 / km = — v.					30120.0
(2) p.v. & pining reference pillar.					
TMB, page (6)					
Bty — 0.750 km.					
@ v. 1845.98 / km = — v.					1384.0
(3) Site clearing & p.v.					
— being done — all					
TMB, page (6)					
Bty — 0.53 Hae.					
@ v. 52970.33 / Hae. = v.					2807420
(4) Cont'n of embankment					
(a) lead 1000 m. TMB, page (6)					
Bty — 430 m ³					
@ v. 190.57 / m ³ = — v.					81945.0
(b) lead 100 m. TMB, page (7)					
Bty — 250 m ³					
@ v. 152.15 / m ³ = — v.					38038.0
(5) exca ⁿ for road way					
TMB, page (7) Bty — 63.75 m ³					
@ v. 75.57 / m ³ = — v.					4818.0
(6) Cont'n of USB hrz (BT)					
TMB, page (13) Bty — 137.68 m ³					
@ v. 2765.77 / m ³ = — v.					38079.0

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(7) Cont'd of	437	6.71	(p.c.)	
TMB, page (7)	847	26.75		
@ v. 2765.37/m ³				v. 739842D
(8) PIV & (laying) masonry				
in BT portion				
TMB, page (14)				
Qty - 71.72 m ³				
@ v. 3365.08/m ³				v. 2413442
(9) PIV & applying prime coat (S.B.)				
TMB, page (14)				

Qty - 956.25 m ²				
@ v. 40.79/m ²				v. 390052L
(10) PIV & applying				
Taric Coat (S.B.)				
TMB, page (14)				
Qty - 956.25 m ²				
@ v. 13.95/m ²				v. 133402D
(11) PIV & (laying) mix				
Seal Surface with				
20mm/12mm mesh				
TMB, page (14)				
Qty - 956.25 m ²				

Continuation

@ v. 200.52/m² v. 1917472

Total v. 10974822

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) P.V. 2 (1) typical type of primary infra. Sign by 0.					
Page (18)					
By -		02 met.			
(13) P. 747 6.15/2022: p.					1895220
Total p.					111643420
Add 12 % list -				(+)	13397220
Add 1 % (about loss - 15)					1116420
Add 9 % -				(+)	2560020
Total p.					128717020
12.75 % loss					

as per replacement (6.1-)					164114222
Total p.					119305620
less previous payment (6.1-)					22001620
Total p.					25304020

~~Annor~~
 11/11/24
 S.E.

Material statement.

(i) Metal -	1.67 m ³	
(ii) Screening material -	0.41 m ³	
(iii) SS ₁ -	0.813 kg	
(iv) PS ₁ -	0.263 kg	
(v) S90 -	1.67 MT	
(vi) waste plastic -	146 kg	
(vii) Chipping material -	25.82 m ³	

Continuation