

Allko- Brahman Shani to Kumbharoli under monasy.

Schedule XLV-Form No. 134

(Gen)

Rural Works Department, Women Dis. Dept. **DIVISION**

Rural Works Sub Dis. Purnia **SUB-DIVISION**

Agency: - Kishan Seng Verdast. 2933

MEASUREMENT BOOK

1st on A/c running 1812 Measurement

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 measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work - Control p.s. from Brahmanthar to Kum- har tola under m.m. highway in pursu 12/01/12					
N/Agency - Kisan Sava Kendra N.T. & P.O. - Rasulpur, Haraut Haripur, Vaishali					
Agreement. No. - 1615BD/2022-23					
Date of start - 05.03.2022					
Date of Comp - 04.03.2022					

ground p.l.v. & fixing working					
benced mark: do-do-all					
Comp. 20k Btg - 0.5601km					
(2) p.l.v. & fixing reference					
pillar - do-do-all Comp.					
20k. Btg - 0.560 km.					
(3) Site clearing & subb- ing - do-do-all Comp. 20k					
Btg - $2 \times 560m \times 3.50m \times \frac{L}{10000} = 0.394m.$					
(4) Box cutting:					0.394m.
$2 \times 560m \times 0.375m \times 0.10m = 42.00m^3$					
(5) Cont'n of embankment.					
with approved material					
obtained from borrow pit					
- do-do-all Comp. 20k.					

Continuation

on a/c running Bill ABSTRACT.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Plv & Firing working bench mark.					
TMB, page (1) Qty - 0.56 km					
@ r. 40.15.40 / km =					224921
(2) Plv & Firing reference pillar. TMB, page (1)					
Qty - 0.56 km.					
@ r. 1845.70 / km =					103421
(3) Site clearing & grubbing. TMB, page (1)					
Qty - 0.39 Hae.					
@ r. 52470.33 / Hae. =					2065821
(4) Box cutting.					
TMB, page (1) Qty - 42.00 m ³					
@ r. 75.57 / m ³ =					317421
(5) Contin of embankment.					
TMB, page (2)					
(a) lead 100m.					
Qty - 297.22 m ³					
@ r. 152.13 / m ³ =					4522221
(b) lead 1000m.					
Qty - 88.78 m ³					
@ r. 190.57 / m ³ =					1691921
(c) Contin of work in pcc portion. TMB, page (2)					
Qty - 58.10 m ³					
Continuation					
@ r. 2620.33 / m ² =					15224121
Total p. 24149721					

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Particulars	Details of actual measure			Contents of area
	No.	L	B	
(8) Plv & (giving) work m 10 (pcc)				
TMB, page (6) Atj -			147.76m ³	
@ v. 3189.34/m ³ =			v. 46966222	
(8) Plv & (giving) pcc m 30				
TMB, page (6) Atj -			313.99m ³	
@ v. 7260.60/m ³ =			v. 22797562	
(9) Contn of Subgrade.				
TMB, page (7) Atj -			294.80m ³	
@ v. 191.76/m ³ =			v. 4496820	
(10) Plv & fixing typical type				
ob m m usy in part sign				
and. TMB page (7)				
Atj -			02 m.	

@ v. 9476.0 / each =	1895222
Total p.	305483522
Add 12% list	v. (+) 36658022
Add 1% labour (22%)	v. (+) 3054822
Add 8%	v. (+) 4506422
Total p.	349702722

[Signature]
18/12/27
S.E.
20/12/27
A.H.

Material statement.

(I) e/w	620.50m ³
(II) Metal	199.72m ³
(III) Screening material	49.35m ³