

सं. निमाणा आमु रजेंवाम् वयामु अमर आणु कामे।
Schedule XLV-Form No 134
रजेंवाम् आमु असुरवाम्-60/3BD-2023-24.
रजेंवाम् आमा की राशि- 3,630,8800/.

आपें आरंभ कर जे की नि नि नि-19.01.2025
आपें आपें कर जे की नि नि नि-19.01.2025

संवेदन- प्रेम कुमार- SUB-DIVISION

(ROAD)

MEASUREMENT BOOK

मापें सु रजेंवाम् असुरवाम्-1924/2023-24.

R-2

3rd on A/c Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W Construction of Road from Chhavi dhaga to parihari Kerwar talq mmbsy ADB BRRD 336 for begarj under NDB Agency prem kumar at Srinagar hata Anchal Dist purang Agreement No 60 SBJ mmbsy/2023-24 Construction Cost = 3346/1000 =					
19-01-2024 to 18-07-2025					
(1/6) Constn of subgrade & earthen shoulder					
$10 \times 30 \text{ m} \times \frac{(8.5+7.5)}{2} \text{ m} \times 30 \text{ m} =$					720 m ³
$10 \times 30 \text{ m} \times \frac{(8.4+7.3)}{2} \text{ m} \times 30 \text{ m} =$					706.5 m ³
$10 \times 30 \text{ m} \times \frac{(8.3+7.4)}{2} \text{ m} \times 30 \text{ m} =$					706.5 m ³
$10 \times 30 \text{ m} \times \frac{(8.1+7.2)}{2} \text{ m} \times 30 \text{ m} =$					688.5 m ³
$10 \times 30 \text{ m} \times \frac{(8.2+7.4)}{2} \text{ m} \times 30 \text{ m} =$					702.0 m ³
$10 \times 30 \text{ m} \times \frac{(7.2+8.4)}{2} \text{ m} \times 30 \text{ m} =$					702.0 m ³
$2 \times 30 \text{ m} \times \frac{(7.5+8.1)}{2} \text{ m} \times 30 \text{ m} =$					140.4 m ³
$1 \times 10 \text{ m} \times \frac{7.3+8.0}{2} \text{ m} \times 30 \text{ m} =$					22.95 m ³
					4388.85 m ³
(2) Constn of GSB Gnd by for BT & PCC					

Continuation



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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 44					
Back filling					
below abutment &					
R/W					
197.88 m ³ Qty Tms P- 18/11					
@ 1842.19 - Rs					364533 =
(18) 45					
soil and laying					
filter material					
126 m ³ Qty Tms P- 18/12					
@ 80345.4282.683 - Rs					539618 =
(19) 46					
soil and laying					
RCC m ³ in					
superstructure					
63.12 m ³ Qty Tms P- 18/13					
@ 8178.73 - Rs					516241 =
(20) 47					
3, f and placing					
HYSD bar reinforcement					
in superstructure					
5.356 m ³ Qty Tms P- 18/1					
Lim 5.36 m ³ @ 81593.54 - Rs					437341 =
(21) 48					
Constr of RCC railing					
m ³					
48 m Qty Tms P- 18/15					
@ 7135.77 - Rs					342517 =
(22) 49					
PIV drainage					
spots complete					
16 NOS Qty Tms P- 18/16					

Continuation

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