

PMGASy-SC- योजना तर्गण कार विस्तरां प्रसंग
में कार माहा अस्सी पक्ष से हरिजन दीक्षा
राजा माहा तब सुकुल निर्माण कार्य स्वर्णपर्व
उत्सव का शुभ XLV-Form No. 134
स्वर्णरत्ना माहा स्वरूप- 18/SBD-2022-23
स्वर्णरत्ना माहा राशि- 9.13.9245
कार्य प्रारंभ करने की तिथि- 10.03.2023
कार्य पूर्ण करने की तिथि- 09.03.2024
SUB-DIVISION
स्वर्णरत्ना- जयप्रीत रास अस्वरूप

WELFARE EVENT BOOK

माहिती दे की स्वरूप- 1304/2022-23

3rd on AIC Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW - Constn of road from Kushmuhu to Aathukui pul to Haurjam Tola Bagmura.					
Agency: Jali Savi Shyem Constn					
Agg NO: 78 SBD/2022-23					
Date of Start: 10/03/2023					
Date of Completion: 9/3/2024					
Work scope					
① Excavation of Roadway					
4 Cultiv. Side of Road					
pavement.					
$2 \times 10 \times 30.00 \text{ m} \times 0.375 \times 0.10 = 22.50$					
$2 \times 3 \times 30.00 \text{ m} \times 0.375 \times 0.100 = 6.75$ "					
$2 \times 1 \times 12.00 \text{ m} \times 0.375 \times 0.100 = 0.90$ "					
Qty 30.15 m ³					
② Constn of granular sub					
13 base by provision					
$2 \times 10 \times 30.00 \text{ m} \times 0.375 \times 0.10 = 22.50 \text{ m}^3$					
$2 \times 3 \times 30.00 \text{ m} \times 0.375 \times 0.100 = 6.75$ "					
$2 \times 1 \times 12.00 \text{ m} \times 0.375 \times 0.100 = 0.90$ "					
Qty - 30.15 m ³					
Profile Correction					
$4 \text{ Nos} \times 3 \text{ m} \times 2 \text{ m} \times 0.10 = 2.40$					
$5 \text{ Nos} \times 4 \text{ m} \times 1.00 \text{ m} \times 0.100 = 2.00$					

Continuation



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
140.17 m ²	QV TMB	P (46)			
7.35 m ²	QV TMB	P (59)			
747.52 m ²	@ 1/3	3311 = 87/100			Rs 488 567 = 00
(17) PIV, laying of reinforcement					
166.76 m ²	QV TMB	P (59)			
10.70 m ²	QV TMB	P (58)			
177.46 m ²	@ 1/3	3682 = 72/100			Rs 65 353 52 = 00
(18) PIV end laying reinforcement					
121.43 m ²	QV TMB	P (46)			
11.51 m ²	QV TMB	P (57)			
132.94 m ²	@ 1/3	131.95 m ²			
	@ 1/3	2413 = 44/100			Rs 11101 53 = 00
(19) S/P/R HNSD reinforcement					
work on per specification					
10.532 m ²	QV TMB	P (47)			
1.056 m ²	QV TMB	P (56)			
11.588 m ²	QV TMB	P (57)			
	@ 1/3	73850 = 56/100			Rs 25650 = 00
(20) Constn of RCC. Slab/gy					
99.20 m ²	QV TMB	P (47)			
9.80 m ²	QV TMB	P (57)			
109.00 m ²	@ 1/3	887 = 17/100			Rs 881 175 = 00
(21) Drummage & proc.					
52 Nos	QV TMB	P (48)			
4 Nos	QV TMB	P (57)			Rs 43 952 = 00
62 Nos	@ 1/3	708 = 14/100			

Continuation