

MIMDSy-SC- योजनानातुर्वांगानाद्विस्त्रांअप्रखंड
में अग्रमाहा अरुअरीकुलसु हरिजन नृणा
वातामारातुल्य सुकुल निमोठा आर्यसुवर्णपर्वीप
अउरजागीमं XLV-Form No. 134
सुअरनामाओ सरुपा-नं८/560-२०२२-२३
सुअरनामाओ रासि-१।३.१२५५
आप्येप्रारंअअरनेनीविमि-१०.०३.२०२३-
आप्येवर्ण अरने नीविमि-०१.०३.२०२५
सुवेदुअ-आप्येप्रारंआम अ-सुदेवसेमं
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WELSHUFAHAT BOOK

मापीपुर वकी सरुपा-१३०५/२०२२-२३

1st on A/C Bill

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/W - Continuation of Road from Kushmohar					
Adm. p.w. to Haryana Tol & Bypass					
Agency - Jwal & Son's Hydr. Cont'n					
Agg. No: 78 & B.D 2022-23					
Date of Est: 10/03/2023					
Date of Eval: 09/03/2024					
Record entry					
(1) providing an firing working					
B.m. p.d. ltr					
				Qty - 8.50 km	
(2) p.w. on applying Ref. p.d. ltr					
				Qty - 8.50 km	
(3) clearing and grubbing of					
Road level, as per specification					
2 x 30 x 30 m x 3.50 m					= 6300 m ²
2 x 30 x 30 m x 3.50 m					= 6300 "
2 x 30 x 30 m x 3.50 m					= 6300 "
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Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF 8		
30.40 m ²	8084	17/m ²			
			13	245759	200
(20/39) PM drainage & spout					
4 Nos @ N-TMD P(5)					
4 Nos @ V-TMD P(9)					
8 Nos @ 708 = 90/m					Rs 5571 = 00
(21/40) PM end boundary cement					
Concrete boundary course					
3.14 m ² @ V-TMD P(5)					
3.14 m ² @ V-TMD P(9)					
6.28 m ² @ 13810 = 43/m					
					Rs 86730 = 00
					Rs 16020682 = 00
cedd 13.4.10.572 L.C.					Rs 2082689 = 00
					Rs 18103371 = 00
cell 5.1.10.572					Rs 22642020
					Rs 18329791 = 00
Less 0.2/1.6 below					Rs 38493 = 00
Ans 16/12/23					Rs 18291298 = 00
ME					
Material Statement					
(1) Soil - 2.0965		7.5 m ²			
(2) Stone, milled - 2082.02 m ²					
(3) Stone, ready - 892.30 m ²					
(4) Aggregate - 88.24 m ²					
(5) Coarse sand - 44.12 m ²					
Ans 08/10/23					
gk					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Byonwage per					10.1.
(1) E/W - 7729.25 x 34 = 82 Ps					27610 = ∞
(2) Subgrade: 13036.50 x 34 = 82 Ps					45393 = ∞
(3) C.W.S.D (8478.60 m ²) x 591 = 32 Ps					146565 = ∞
(4) Cable duct - 22.02 x 513.62 Ps					383 = ∞ 1131 = ∞
(5) P.C.C (22.02 m ³) x 513 = 32 Ps					1131 = ∞
(6) P.C.C (61.20 m ³) x 730.04 Ps					4468 = ∞
(7) P.C.C (14.82 x 587.15 Ps					870 = ∞
					Ps 226420 = ∞
A 685123					
2.2					