

1044 Hajar Dada To 1044 Lohar To 11

Schedule XLV-Form No. 134

Sr Raja Kumar Singh.

SC

Agreement No - 06522/23-24

DIVISION

1044151

SUB-DIVISION

MEASUREMENT BOOK

2/294

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	2201	2	11		
11/10 - Cont with map of work					
from 2004 Horizon Dardara to					
2044 Laker Tol					
Agm - Sri Ratan Kumar Singh					
Agm No - 06520/2023-24					
Date of start - 01.07.2023					
Date of completion - 31.05.2024					
ABSTRACT OF COST					
All measurements for Laker Tol					
(1) Contn of Ref Dist					
Bu -					
P - (9) = 1150					
@ R 4009 = 03/lead					R 4009 =
(2) Contn of Ref Dist					
Bu -					
P - (9) = 4 MV					
@ R 1854 = 49/					R 7418 =
(3) clearing on gully road					
including abutment - - 715					
P - (9) = 0.291 Hc					
@ R 54971 = 14/Hc					R 15,997 =
(4) Excavation for new work					
- - - 715					
P - (9) = 12.99 Hc					
@ R 92267/Hc					R 1204 =

Continuation

Ch R 28, 628 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		DIP - Per 28,628 ² m			
(5) Construction of embankment with ✓ Q.M.M. - 1000 m as per 15					
P - (20) to (22) =				456.40 m ²	
@ R 240/-50/m ² →				R 1,09,673	
(6) Construction of embankment with 100 m as per 15					
P - (23) to (29) =				1064.92 m ²	
@ R 179/-49/m ² →				R 1,91,142	
(7) Construction of subgrade and earth shed - 1/1					
P - (19) to (20) =				303.44 m ²	
@ R 242/-22/m ² →				R 73,499	
(8) Construction of G.M.B. by providing wall - Gravel I					
P - (10) =				495.45 m ²	
P - (14) =				12.80 m ²	
				508.29 m ²	
@ R 3037/-67/m ² →				R 15,49,017	
(9) PLY/L/S to compacting 1/1 - 100 m as per 15					
P - (10) =				5.57 m ²	
P - (14) to (15) =				177.89 m ²	
				183.46 m ²	
@ R 3838/-40/m ² →				R 7,04,193	

Continuation

c/c R 26,51,152

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
✓			R 1/2 R	26, 5	152 =
(10) 10			p/v and apply p/v		
			rect. - (25)		
	P- (16)	=	2371.85m ²		
	@ R	49 = 50/m ²	→ R	1, 12, 407.	
(11) 11			p/v and apply p/v		
			-- (p/v)		
	P- (17)	=	2371.85m ²		
	@ R	16 = 79/m ²	→ R	39, 8232	
(12) 12			p/v lay on 2012 p/v		
			chase - grade p/v - 11/		
	P- (17)	=	2371.85m ²		
	@ R	226 = 13/m ²	→ R	5, 36, 3462	
(13) 13			construction 4x4x4		
			R-c-e Hickman - 19 days 1978		
			-- at p/v		
	P- (10)	=	57.85m ³		
	@ R	7429 = 14/m ²	→ R	4, 29, 776	
(14) 15			R-c-e m/s grade p/v		
			-- 10m str		
	P- (17)	=	24m ²		
	@ R	2417 = 89/cent	R	7836 =	
(15) 16			200m str (p/v)		
	P- (17)	=	4m ²		
	@ R	671 = 89/m ²	→ R	2687 =	

Continuation

cl R 37, 82, 027 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			Diff R	37,82,027=	
(16/17) ply of brick & lime mortar 12 Bricks 1 sq.					
P- (17) = 3 M ²					
CR 9762 = 86/eacl				R 29,289=	
(17/18) ply of brick of 200-200/eacl & 200 mm					
equilateral to face					
P- (17) = 5 M ²					
CR 3743 = 49/m ²				R 19,717=	
(18/19) 600 mm wide chisel					
P- (18) = 0 M ²					
CR 4959 = 95/eacl				R 19,828=	
(19/20) 600 mm x 250 mm rectangular					
P- (18) = 2 M ²					
CR 4853 = 21/eacl				R 9706=	
(20/21) Red m/s Brandy pillar - 15					
P- (18) = 8 M ²					
CR 545 = 66/eacl				R 4365=	
(21/22) plenty of trees by the road - Brandy					
P- (18) = 64 M ²					
CR 1066 = 34/eacl				R 68,246=	
(22/23) Red m/s with Hat applied - 90 later					
P- (18) = 146.20 m ²					

Continuation

CR 799 = 10/m² → R 1,08,787=

CR 40,41,965=

Continuation