

ARUNAL-DUAD NAGAR TO HARDIA .

Schedule XLV-Form No. 134

Ran-tash crop

ARUNAL

DIVISION

KALER

SUB-DIVISION

883.

MEASUREMENT BOOK



Abstract ab cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) clearing & grubbing Road					
Land do do					
	Qty	vide	TimB		
Page No — 01	=	0.22	44		
@ ₹ 76926.08/44			7	16770.0	
(12) Excavation for roadway					
in soil - using manual means					
do do -					
	Qty	vide	TimB		
Page No — 02	=	106.16	m ³		
@ ₹ 104.01/m ³				11042.0	
earthen shoulder with					
approved do do					
	Qty	vide	TimB		
Page No — 20	=	509.19	m ³		
@ ₹ 264.14/m ³			7	134497.0	
(14) const ab USB by PIV					
well graded material spreading					
do do					
	Qty	vide	TimB		
Page No — 3	=	126.50	m ³		
@ ₹ 2044.50/m ³			7	258629.0	
(15) PIV laying spreading					
& compacting Stone aggregate					
WBM gr-II do do					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Qty	vide	TmB		
Page No —	05	=	5.23	m ³	
@ 7 4099.98/m ³				7	21440.0
(6/6) Plv, laying spreading &					
compacting stone aggregate					
WBM grm do- do-					
	Qty	vide	TmB		
Page No —	07	=	53.37	m ³	
@ 7 4003.46/m ³				7	213665.0
(7/7) Plv and applying primer					
coat with Bitumen (SS-1)					
	Qty	vide	TmB		
Page No —	13	=	711.50	m ²	
@ 7.57.49/m ²				7	40904.0
(8/8) Plv and applying tack					
coat with Bituminous					
emulsion (RS-1) do- do-					
	Qty	vide	TmB		
Page No —	16	=	2670.19	m ²	
@ 7 16.50/m ²				7	44058.0
(9/9) Plv and laying SD Bc					
with 100-120 TPH do- do-					
	Qty	vide	TmB		
Page No —	17	=	66.75	m ³	
@ 7 12451.06/m ³				7	831108.0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) const ab DLE sub -					
base over a prepared sub					
grade den den					
	Qty	vide	TmB		
Page No - 06	=		16.97 m ³		
@ ₹ 3936.50/m ³				7	66802.0
(11/11) const ab Panel concrete					
PCC Thickness as per					
design den den					
	Qty	vide	TmB		
			125.475 m ³		
@ ₹ 7893.03/m ³				7	990277.0
					9902600
(12/12) i) Rec MIS grade kilometer					
local stone den den					
	Qty	vide	TmB		
Page No - 17	=		3 NOS		
@ ₹ 2733.19/NOS				7	8199.0
(13/12) iii) Rec MIS grade kilometer					
local stone den den					
	Qty	vide	TmB		
Page No - 17	=		4 NOS		
@ ₹ 781.79/NOS				7	3127.0
(14/13) R4th - reflectorized Traffic					
Sign den den					
	Qty	vide	TmB		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
page No -	17	=	1.92 m ²		
@ 7 14885.16/m ²				7	28580.0
(15/14) plv and fixing ab					
retro-reflectors dcd					
Qty vide TmB					
page No -	17	=	09 Nos		
@ 7 4353.88/Nos				7	39185.0
(16/14) plv and fixing ab					
retro-reflectors dcd					
Qty vide TmB					
page No -	17	=	02 Nos		
@ 7 4224.71/Nos				7	8449.0
(17/14) plv and fixing ab					
retro-reflectors dcd					
Qty vide TmB					
page No -	17	=	02 Nos		
@ 7 4080.18/Nos				7	8160.0
(18/14) plv and fixing ab					
retro-reflectors dcd					
Qty vide TmB					
page No -	18	=	02 Nos		
@ 7 8549.54/Nos				7	17099.0
(19/15) pcc m/s grade Boundary					
pillar do do					
Qty vide TmB					
page No -	18	=	24 Nos		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 7 662.52/nos				7	15900.0
(20/18) printing New letter					
3 Angul do do					
	Qty	vide	TomB		
Page No - 18		=	132.0		
@ 7 0.77 /				7	102.0
(21/18) planing ab trees					
do do					
	Qty	vide	TomB		
Page No - 18		=	15 Nos		
@ 7 1305.10/nos				7	19577.0
(22/18) plv & laying ab hot					
applied Thermoplastic do do					
	Qty	vide	TomB		
Page No - 19		=	153.0 m ²		
@ 7 886.50/m ²				7	135635.0
(23/18) plv and laying ab hot					
applied Thermoplastic do do					
	Qty	vide	TomB		
Page No - 19		=	53.0 m ²		
@ 7 1005.95/m ²				7	53315.0
(24/19) plv and laying ab AYCA					
M/R do do					
	Qty	vide	TomB		
Page No - 1		=	3 Nos		
@ 7 10762.11/nos				7	32286.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/20) Earth work in Excavation					
for structure do do					
	Qty	wide	Tmb		
Page No -	03		90.25 m ³		
@ 7 405.83 /m ³				7	36626.0
(26/21) Plv concrete for pcc					
in open foundation do do					
	Qty	wide	Tmb		
Page No -	04	=	71.13.55 m ³		
Page No -	06	=	57.73 m ³		
			71.28 m ³		
@ 7 6125 631 m ³				7	436635.0
(27/22) Pcc in sub structure					
complete as per drawing					
do do					
	Qty	wide	Tmb		
Page No -	10	=	3.92 m ³		
Page No -	12	=	3.84 m ³		
			7.76 m ³		
@ 7 7077.01 /m ³				7	54918.0
(28/23) Plv Weep Holes in					
bricks masonry do do					
	Qty	wide	Tmb		
Page No -	10	=	30 Nos		
@ 7 285.52 /Nos				7	8566.0
(29/24) Subbing filling & Haing					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
HYSD Bar reinforcement					
do do					
	Qty	vide	Tmb		
page No - 9	=		272.47 kg		
page No - 11	=		430.50 kg		
			702.67 kg		
	Unit -		0.68 m ²		
@ 75	327.47/m ²			7	51223.0
(30/25) painting on parapet					
Initial do do					
	Qty	vide	Tmb		
page no - 14	=		26.56 m ²		
page no - 20	=		40.32 m ²		
			66.88		
	Unit -		63.04 m ²		
@ 7	139.16/m ²			7	8773.0
(31/26) Driveway slabs					
complete do do					
	Qty	vide	Tmb		
page No - 12	=		2 Nos		
@ 7	5763.45/Nos			7	11527.0
(32/27) pcc in sub structure					
complete do do					
	Qty	vide	Tmb		
page No - 8	=		28.17 m ³		
@ 7	6608.15/m ³			7	186152.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(33/28) Sand Filling in foundation					
do do					
	Qty	vide	TMB		
page No	4	=	1.39 m ³		
@ 7 578. 66/m ³				7	580.0
(34/29) plr and laun rec					
in super structure do do					
	Qty	vide	TMB		
page No	12	=	5.10 m ³		
@ 7 715 7.631 m ³				7	36504.0
(35/30) plr & filling joint					
section do do					
	Qty	vide	TMB		
page No	10	=	16.60 m ³		
@ 7 55. 861 m ³				7	927.0
(36/31) plastering with cement					
do do					
	Qty	vide	TMB		
page No	19	=	36.48 m ²		
@ 7 198.29 1m ²				7	7234.0
(37/32) Brick masonry work					
in cement do do					
	Qty	vide	TMB		
page No	19	=	5.18 m ³		
@ 7 6154. 66/m ³				7	31881.0
				7 38	70352.0

Continuation

3870395

Continuation