

LO 45 - 0 Brindish - 905 Km under

Schedule XLV-Form No. 134

(S.C)

Curry Block

Ag-No. 76 S.D.D/2020-2021

Brindish (S.C)

Shanghaty
DIVISION

Curry
SUB-DIVISION

Yishwanath Kumar Singh

MEASUREMENT BOOK

1.286

2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4 th cardinal HCB 1				
NW -	Lot 5 to Blindish				
Agency	B. Vishwanath Kumar Singh				
Agreement No.	76/130/2020-21				
date of Agreement	25.11.2020				
date of Completion	24.8.2021				
Re Agreement date & Superintendent Agent	06.11.2023/2023-24				
date of Agreement	19.7.2023				
date of Completion	5.9.2023				
Actual date of completion	20.12.2023				
below 6%					
date of entry	7.3.2024				

(1)	Length of Bench mark				
	pillar - 1				
	Q.M. side TMB p-32				
	item no. 1				
	0.905 km @ 5165.55/km Rs 2				4625 =
(2)	Length of Reference pillar				
	cholo. Q.M. side TMB				
	p-32 item no 2				
	0.905 km @ 3705.01/km Rs 2				3353 =
(3)	Clearing & brushy				
	road land - 10				
	Q.M. side TMB p-32				
	item no. 3				
	0.63 Hec. @ 51165.25/Hec. Rs 2				32234

Total Rs 2402622

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/10) prime coat - low procity - chalo			Bt	As =	2280243 =
Qty vide Tmp. 33					
item no. 9					
1344.87 m ² @ 43.49/m ²					58488 =
(10/11) Tack coat chalo					
Qty vide Tmp. 33					
item no. 10					
1344.87 m ² @ 15.20/m ² As					20442 =
(11/12) M.S.S. 20mm for					
Bt. layer chalo					
Qty vide Tmp. 34					
item - 11					
1344.87 m ² @ 185.71 m ² =					249760 =
(12/13) provide p.c. M30 grade					
chalo Qty vide Tmp.					
p. 34 item no 12					
326.60 m ³ @ 5658.22/m ³ =					1904557 =
(13/150) provide kml stone chalo					
Qty vide Tmp. 34 item no 13					
02 Nos @ 2419.56/each =					4839 =
(14/150) 200 mm stone chalo					
Qty vide Tmp. 34 item no 14					
04 Nos @ 647.55/each =					2590 =
(15/16) Boundary pillar chalo					
Qty vide Tmp. 34					
item no. 15					
18 Nos @ 540.14/each =					9725 =
Total As: 4530448 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			By	As	4612.722
(21/20) 90mm side corrugene					
also qty in c					
TMSP-36 item no 24					
02 Nos @ 817.8.10 / each - As: 163560					
(22/21) providing & fixing					
hot applied thermoplastic					
also qty in c					
TMSP-36 item no 22					
70.30 m ² @ 7.36 / m ² As: 517560					
(23/22) providing & fixing					
hot applied thermo-					
plastic on pcc road					
Qty in c TMSP-36					
item no 23					
110 m ² @ 7.48 / m ² = 822800					
(24/23) 6/10m expansion					
in foundry also					
Qty in c TMSP-36					
item no 24					
285.87 m ³ @ 2.64 / m ³ = 754730					
(25/24) providing pcc Missade					
in open foundry also					
Qty in c TMSP-36 item no 25					
21.56 m ³ @ 4587.52 / m ³ = 989120					
(26/25) providing cement concrete MIS					
also - Qty in c					
TMSP-36 item no 26					
51.56 m ³ @ 4569.22 / m ³ = 2356220					

T = 51,73,321

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Br	ds =	
(32) 34	providing & laying				
	Concret concrete laying				
	Course - ch - ch - ch				
	wide TMBP - P-38				
	Item - 0.32				
5.895	M3 @ 11986.84/M3 =				70662 =
(33) 35	Back filling in road				
	ch - do ch - do				
	TMBP - 38 item 0.32				
47.72	M3 @ 790.09/M3 =				37743 =
(34) 33	supply & fixity				
	Hyd - base - ch				
	ch - do ch - do				
	Item - 0.30				
12.81375	MT @ 57267.11 =				733806
(35) 36	providing weep hole				
	about - ch - do				
	ch - do ch - do				
	Item - 0.338				
50	M3 @ 117.43 ch - do				5872 =
(36) 38F	providing & fixity				
	in - do - ch - do				
	ch - do ch - do				
	Item - 0.34				
2327.17	M3 @ 5230.30/M3 =				121709 =
T = 7376963					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			DF	RS =	7376873 =
(37) 37	laying	Acc	NP3	pipe	
	1000mm	CP	ch	do	
	Qty	in	142	p. 39	
	item	no.	35		
15m	@	3881.88/m		Ag =	582282
(38) 38	laying	Acc	NP3	pipe	
	300mm	HP	ul	ch	
	Qty	in	142	p. 39	
	item	no.	31		
40m	@	778.86/m		=	31154 =
(39) 39	filling	in	Acc	in	
	fill	ch	do		
	Qty	in	142	p. 39	
	item	no.	37		
15.26 m ³	@	517.32/m ³		=	78942
(40) 40	providing & laying				
	Apron	under	pick		
	ch	do	Qty	do	
	142 p. 39	item	no.	40	
34.38m ³	@	2542.64/m ³		=	87416 =
				total	1527561568 =
Add	W.S. & C	12%		Rs =	907386 =
Add	less @	1%		Rs =	75615 =
Add	S. fee			Rs =	125600
					86,70,61 =

Continuation

Continuation