

~~2nd outside Bill~~
21 B2

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
	2021		8311-		
N/A - Confirmed by from Harrison LA Baphala to L. to Uiteganda Shen near Jadar to L. Agua. M15 Machuni Submoyr Agua m1 NO 23 STB D/2023 m Date of start → 29.01.2024 Date of completion. 28.01.2024					

Date of birth: 15.08.2028

Further out measurement

1112

John

15. 3. 2021

172522/11

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
① set by rule of Bench mark - - - 24					
Qty wid 5cm. ①					
P 13					
(5) Bench mark - 16m					
Cut 5399.86/m ²					5400
(4) R/D 1011m					
16m Cut 2898.62/m ²					2899
② clearing and grubbing					
Red soil - 24					
Qty 5cm. @ P 13					
13.4 km @ 17553.34/m ²					
					13 24939
③ cony. of soil road					
Cut - - - 16					
Qty 5cm. (5) P 13 = 1452.00m					
Add 5cm (5) 128 (1) 164.06m					
Link 304.06m					
Cut 255.00/m ²					791823
					778304
④ cony. of 9m wide road					
Red soil					
5cm. (5) P 14 583.00m					
Add 5cm (1) P 8 (1) 248.24m					

(Continuation) 2014/11/11

Cut 1510.56/m² 12,10,623
2022/6/5
L.O.M 120,35,684

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
			132m		2022165 2035684
①	Dist. from				
	91.3				
(5th)	P-14				
				202.49m	
Add 5th	② P-8			76.28m	
				278.77m	
③	11r 2445.54/m				681719.00
				4	681,7932
④	Comp. of R. & L.				
Dist. & side stem.	⑤				
P-12					
(9) with bed 100m					
				603.87m	
⑥	11r 253.52/m				
				9r 1,53,0932	
⑦	with bed 100m				
				1277.45m	
⑧	11r 180.72/m				
				4r 2,30,852	
⑨	AV. from cut				
Dist. & side stem					
(Continuation)					
P-10				3785.68m	226664.00
⑩	11r 59.88/m				264577
					2,64,5932
					3314498.00
					32,68,9202

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
		132m			3314498 ^{cu} 3265920
(8) PIV track cut					
5 km (8) Dr 10					
3785 ³⁰ 68m					
Cur 20-44/m					77372 ^{cu}
				4	773792
(9) PIV 20mm runway					
Corbular - El					
5 km (9) Dr 10					
3785 ³⁰ 68m					804873 ^{cu} 8075420
Cur 20-44/m					8275420 8275420
(10) PIV and 80 x 4					
measurement stn					
- - - - - El					
5 km (10) Dr 11					
Ordinary kilometre					
2 Nos Cur 275.44/m					2 5375 ^{cu}
(11) 200m stn					
4 Nos 20m					
Cur 780.781-11					3123
(12) PIV Boundary pillar					
5 km (12) Dr 11 20m					
(Continuation)					133672
Cur 668.32/m					4292929 ^{cu} 4218748 ^{cu}

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
			BD		4218748 ³ 4292929 ⁷
(12) PLV Rod marking					
				BA	
5 km (6) D-11					
240.40 m					
88646/m ⁴					1.77292 ⁷
(13) PLV and fixing					
large beam - B					
5 km (6) D-11					
4 May					
240.40 m					
					663,82
(14) PLV and fixing					
Traverse beam					
				BA	
(15) 600 m A-16 N ₄					
C. 4388-88/24 m					70222 ²
(16) 600 m octagon					
600 m 480 m					
2 May					
C. 14860-87/cm					
					9722 ²
(11) 900 m octagon					
2 No C 16896.41/cm					

(Continuation)

5 - 337932

4450276²
4576095²

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
			B.P.P.		4576095.00 44,50,276
(15) E/W in excavation					
in form - E/W					
stem (15) 1/4					
269.22m					
					378.62/m
					4, 1,07,3162
(11) 31.62m					
					126162W
(16) Air sand 81m					
- - - E/W					
1518m					
					87800
(17) PIV B.P.S. - E/W					
stem (17) 1/5					
28.08m					
					8204.00 8204.00
					327.18/m
(18) PIV P.C.C. 115					
in form - 100					
stem (18) 1/8					
28.21m					
					1,62,900
					49,50,097=
					4875519.00

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
			B2 nr		4875919 = 0 49,50,097 sqm
(19) PIR 100 m x 20 m					
inc. m (1; 4) -					
stem (19) 17					
26.855 m					
C/B - 6447.93/m					
				4	1.73,1592
(20) PIR plant stem					
4 m wide stem					
(21) PIR 40-61 m					
C/B - 216.32/m					
				4	87852
(21) Supplying and					
Cyng NP 17P					
stem (21) 17					
17.5 m x 7.50 m					
C/B - 7924.48/m					
				4	594342
(22) Supplying and					
and supply stem					
stem (22) 11 x 6.2535					
and stem (22) 9 (4) 3.086					
(Continuation)					9.3395m
C/B - 75132.48/m					7,01,700 =
					58,8997 = 0 58,93,755

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
			B 2 m		5818997 = 5893175 =
(23) Air Rec-Mr					
1 m sub 15 =					
5 m (5) - 16 - 90.26 m					
Add 5 m (1)					
A - 9 (+) 54.38					
					144.64 m ²
Cur 7458.08 m					
					10.7873720
(24) Air wrephle					
1 m sub 15 =					
A - 19 - 126 m					
23 + 1 m					
Cur 142783 / cur					179972
(25) Back 81 m					
head chapter					
5 m (5) - 9 -					
84.24 m					
11 m 7.592					
Cur 1818.73 m					
					145353 =
					153.210 =
(26)					
					71.431192
Add 405 + 6					7061084 =
					1341606 =
C 19 d. (+)					1352193 =
PART -					8402690 =
					8500.312 =

(Continuation)

[illegible]