

3rd on the Bill

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW:-	containing with maintenance				
	of more from primary settlement				
	in 10th 9th in peak block				
Apno -	39/5.0.0/2020 - 21/11/2020				
Agency -	Marshall Island				
Date of entry -					
	ABSTRACT OF COST				
1/4	Settling on road				
	Spri				
	cont. of R & W				
	Berehume do do				
Qty 1.0000	v. g. m. 11/11/20				
	OR 3871.11/01				3871.11
72	cont. of reference				
	filler do do				
Qty 5.0000	v. g. m. 11/11/20				
	OR 1780.48/01				8902.40
513	cont. of road				
	v. g. m. do do				
Qty 0.42	ht v. g. m. 11/11/20				
	OR 51133.76/01				21476.00
APA	containing R & W				
	me in Salt Island				
Qty 57.693	me v. g. m. 11/11/20				
	OR 74.16/01				4279.00
3/5th	Containing of road with				
	with material				

Continuation 38528.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			307		38,528.00
		do do			
		1000.0m			
Qty 723.276 m ² v. g. m. 20-12					
			175.22/m ²		126,732.00
		1000.0m			
Qty 1687.644 m ² v. g. m. 20-12					
			139.85/m ²		236,017.00
8/7		Cost of sub grade			
		of concrete 2 inch			
		do do			
Qty 825.336 m ² v. g. m. 20-12					
			176.86/m ²		145,969.00
		with all g. & e. material			
Qty 565.068 m ² v. g. m. 20-12					
			2692.52/m ²		1,532,221.00
8/9		Plaster, 1/2 inch			
		of concrete			
		on wall 8 inch			
Qty 303.954 m ² v. g. m. 20-12					
			3414.33/m ²		1,037,779.00
9/10		Plaster 1/2 inch			
		on wall 8 inch			
		(851) do do			
Qty 2361.74 m ² v. g. m. 20-12					
			42.38/m ²		100,091.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BA		32,17,363.0
<u>10/11</u>	Pir Supply				
	with 102 meter				
	(P.S.)				
Qty 2361.74 m ²	v. 9. m. 13				
	at 14.41/m ²				34,033.0
<u>11/12</u>	M.S.				
	Pir, log and salp				
	of 10.5 m of 20 m				
	thru				
Qty 2361.74 m ²	v. 9. m. 13				
	at 209.82/m ²				495,340.0
	cost of cement				
	8 cement				
	per 100 m ²				
Qty 388.48 m ²	v. 9. m. 13				
	at 674.25/m ²				261,969.0
<u>12/15</u>	8 cement				
	per 100 m ²				
Qty 2.00 m ²	v. 9. m. 13				
	at 2247.93/m ²				4496.0
<u>14/16</u>	Pir M. 15 m				
	8 cement				
Qty 5.00 m ²	v. 9. m. 13				
	at 594.14/m ²				2971.0
<u>15/17</u>	Pir M. 15 m				
	8 cement				
	per 100 m ²				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				AR	6374097.00
Qty 3.00	2405	v. 9	m 8p. 14		
				0.9254.25/ft	28063.00
156 19		p/r and strip of road.			
		rebbets cant. mld			
		width 6m 2.5m			
		600 mm eq. 9 m 1/2			
Qty 6.00		v. 9 - m 8p. 14			
				AR 3957.57/ft	23745.00
17 19		p/r and strip of road.			
		rebbets cant. mld			
		width 6m 2.5m			
		600 mm side circle			
Qty 4.00		v. 9 - m 8p. 14			
				AR 5084.53/ft	25338.00
18 20		p/r and strip of road.			
		rebbets cant. mld			
		width 6m 2.5m			
		600 mm 2450 mm rect.			
Qty 2.00		v. 9 - m 8p. 14			
				AR 4569.17/ft	9989.00
19 21		2.00 m 15 m 8p.			
		p/r and strip of road.			
Qty 14.00		v. 9 - m 8p. 14			
				AR 547.13/ft	7660.00
20 22		planting of trees			
		1 meter wide side of road			
Qty 55.00		v. 9 - m 8p. 14			
				AR 818.84/ft	45036.00

Continuation

G 6508, 877.01

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BBR	6508,877.0
22 22				Land mining with	
				has applied comp	
				1.0m	
dy 247.2 m				r. 9 m 15	
				Q 735.14/m	181801.0
22 27				H/W in Pomic Mary	
				line c. ry (1.4) do	
dy 5.251				W. 9 m 15	
				5718.86/m	35749.0
22 28				plaster with cm	
				(1.4) on brick m	
dy 25.60 m				9 m 15	
				Q 165.96/m	4248.0
22 31				7 m 15	
				in stone m	
dy 268.875 m				9 m 15	
				Q 169.32/m	72413.0
22 32				plaster (1.255)	
				in leveling course	
				plaster - do	
dy 264.47 m				9 m 15	
				Q 3294.32/m	1400189.0
22 34				81 x 80 (m 20) - S/S do	
dy 12.645 m				9 m 15	
				Q 6048.16/m	76479.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BAE		8279756.00
78 38		Supplied 7112			
		to be used - do - do -			
Qty 74.565 m ²		9. m B.D. 16			
		Q.E. 453.20/eh			33795.00
78 39		B/A Salip 7112			
		to be used - do - do -			
Qty 174.56 m ²		9. m B.D. 16			
		Q.E. 253.00/m ²			44164.00
78 42		P/R and Supplied Rice			
		m - 75 m 8/5 do do			
Qty 36.562 m ²		9. m B.D. 16			
		Q.E. 59.20/m ²			253223.00
30 43		Supplied 7112			
		Philip HysD bar			
		with 825 m B.D.			
Qty 4.789 m ²		9. m B.D. 16			
		Q.E. 50036.12/m ²			239523.00
					8851231.00
		Add for 12.5 m ²			10,62,148.00
		Add for 2.0 m ² @ 14.0			88512.00
		Add S.F. 7112			95822.00
					1,00,97,713.00
		As per 0.25 m ² B.D.			25,244.00
					1,00,72,463.00
		Subnet Premium Payment			2,65,427.00
		USD			74,18,195.00

5.12.2022
5E.