

Airports

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Struct No.	Parish	Year Built	Elevation ft.	Distance from coast	Site Speed mph	Engineering level	Code Used	Design wind speed mph	No. of Stories	Construc Quality	Class	Roof Geometry	Roof Covering	Roof Decking	Roof Framing	Wall Framing	Cladding	RF-frame Connection	Window Protection	Founda-tion	Surround-ing Terrain	Topo-graphy	Debris Hazard	Struct. Damage Ratio	Building Value	Content Type	Content Damage Ratio	Contents Value	Equipment Damage Ratio	Ext.Equip Value	Structural Damage \$	Content Damage \$
1-1	St Andrew	1973	40	.25 miles		FE	ACSE	130	1	ABOVE	D-1	FLAT	RE	RC	RC	RC	RCB	Y	NO	GB	C	FL	YES		2,500,000	1		400,000				
1-2	St Andrew	1988	40	.25		FE	ACSE	130	1	ABOVE	D-1	OTHER	MPS	MD	SB	RC	RCB	Y	Y	GB	C	FL	Y		800,000	1		100,000		600,000		
2 (1-3)	St Andrew	1994	40	.25		FE	CUBIC	120	1	AVG.	D-1	GABLE	MPS	MD	SB	STL	RCB	Y	Y	SOG	C	FL	Y		1,200,000	1		20,000		250,000		
																									1							
4	St Paul	1986	20	300 ft		FE	ACSE	120	1	ABOVE	D-1	GABLE	MPS	WB	RC	RC	RCB	Y	NO	GB	C	FL	NO		1,600,000	1		800,000		300,000		
5	St Paul	1986	20	300 ft		FE	ACSE	120	1	ABOVE	D-1	GABLE	MPS	WB	RC	RC	RCB	Y	NO	SOG	C	FL	NO		600,000	1		70,000		250,000		

Runways

1	2	3
Length of Runway	Replacement Cost/foot	Total Replacement Cost
4,800	4,000	19,200,000
2,500	3,500	8,750,000

Note: All bitumen surfaced

Electricity Generation

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Struct No.	Parish	Year Built	Elevation ft.	Distance from coast	Site Speed mph	Engineering level	Code Used	Design wind speed mph	No. of Stories	Construc Quality	Class	Roof Geometry	Roof Covering	Roof Decking	Roof Framing	Wall Framing	Cladding	RF-frame Connection	Window Protection	Founda-tion	Surround-ing Terrain	Topo-graphy	Debris Hazard	Struct. Damage Ratio	Building Value	Content Type	Content Damage Ratio	Contents Value	Equipment Damage Ratio	Ext.Equip Value	Structural Damage \$	Content Damage \$
6	St George	1958	60	.25 mls		FE	ACSE		1	AVG.	D-1	GABLE	MPS	MD	SB	RC	RCB	Y	NO	SOG	C	FL	Y		1,900,000	1		14,100,000		6,500,000		
9	St George	1958	300	5 mls					1	AVG.	D-1	GABLE	MPS	MD	RC	RC	RCB	Y	NO	SOG	OF	HR	Y		400,000	1		1,800,000				
10	St George	1974	250	3 mls		FE	ACSE	120	1	AVG.	D-1	GABLE	MPS	MD	RC	RC	RCB	Y	NO	SOG	OF	HR	Y		600,000	1		3,800,000		6,500,000		
11	St George	1974	250	3 mls		FE	BS	120	1	AVG.	D-1	GABLE	MPS	WB	SB	ST2	RCB	Y	NO	GB	OF	HR	Y		2,100,000	1		15,400,000		53,000,000		
12	St George	1962	40	500 pt		FE			2	AVG.	D-1	FLAT	RC	RC	RC	RC	RCB	Y	Y/N	RC	GB	TW	FL	N		2,000,000	1		500,000			
																									1							
7	St John	1985	40	1 ml		FE	ACSE	120	1	AVG.	D-1	GABLE	MPS	MD	RC	RC	RCB	Y	NO	SOG	C	FL	Y		200,000	1		2,000,000				
8	St Andrew	1985	80	.5 ml		FE	ACSE	120	1	AVG.	D-1	GABLE	MPS	MD	RC	RC	RCB	Y	NO	SOG	C	HR	Y		100,000	1		750,000				

Notes: Ext. equipment value in the case of Power generation building #10 and #11 consists of headworks

Utility Poles

1. Low Voltage Poles

1	2	3	4	5
Parish	No. of poles	Design Wind Speed mph	Replacement Cost	Total Replacement Cost
St George	1025	110	1,070	1,096,750
St Paul	410	110	1,150	471,500
St Joseph	248	110	1,100	272,800
St Peter	512	110	1,150	580,800
St John	540	110	1,250	675,000
St Andrew	720	110	1,250	900,000
St David	615	110	1,250	768,750
St Patrick	590	110	1,200	708,000
St Luke	245	110	1,150	281,750
St Mark	215	110	1,150	247,250

2. High Voltage Poles

1	2	3	4	5
Parish	No. of poles	Design Wind Speed mph	Replacement Cost	Total Replacement Cost
St George	610	120	1,300	793,000
St Paul	160	120	1,400	224,000
St Joseph	148	120	1,400	207,200
St Peter	165	120	1,500	247,500
St John	156	120	1,600	264,000
St Andrew	456	120	1,600	727,000
St David	490	120	1,600	784,000
St Patrick	282	120	1,400	394,800
St Luke	110	120	1,400	154,000
St Mark	105	120	1,400	147,000
St Joseph	148	120	1,400	207,200

Health Services Buildings

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Struct No.	Parish	Year Built	Elevation ft.	Distance from coast	Site Speed mph	Engineering level	Code Used	Design wind speed mph	No. of Stories	Construc Quality	Class	Roof Geometry	Roof Covering	Roof Decking	Roof Framing	Wall Framing	Cladding	RF-frame Connection	Window Protection	Founda-tion	Surround-ing Terrain	Topo-graphy	Debris Hazard	Struct. Damage Ratio	Building Value	Content Type	Content Damage Ratio	Contents Value	Equipment Damage Ratio	Ext.Equip Value	Structural Damage \$	Content Damage \$
1	St George	1962	300	1000'		DK	-	-	2	AVG.	D-2	GABLE	MPS	WB	WT	RC	URCB	YES	NO	SOG	TW	HR	NO		2,600,000	1		300,000				
2	St George	1962	300	1000'		DK	-	-	1	AVG.	D-2	GABLE	MPS	WB	WT	RC	URCB	YES	NO	SOG	TW	HR	NO		1,800,000	1		2,500,000				
3	St George	1978	300	1000'		FE	BS	120	1	ABOVE	D-2	FLAT	RC	RC	RC	RC	RCB	YES	YES	SOG	TW	HR	NO		1,400,000	1		1,500,000				
4	St George	1995	300	1000'		FE	BS	120	1	ABOVE	D-2	FLAT	RC	RC	RC	RC	RCB	YES	YES	SOG	TW	HR	NO		8,000,000	1		2,000,000				
5	St George	1892	300	1000'		FE	BS	120	2	ABOVE	D-2	FLAT	RC	RC	RC	RC	RCB	YES	NO	SOG	TW	HR	NO		2,000,000	1		8,000,000				
6	St George	1995	300	1000'		FE	BS	120	1	ABOVE	D-2	GABLE	MPS	MD	SB	RC	RC	YES	YES	SOG	TW	HR	NO		6,000,000	1		2,000,000				
7	St George	1987	300	1000'		FE	BS	110	2	AVG.	D-2	GABLE	MPS	MD	SB	RC	URCB	YES	NO	SOG	TW	HR	NO		1,500,000	1		5,000,000				
																										1						
8	St John	1994	100	1000'		FE	CUBIC	120	1-2	ABOVE	D-2	FLAT	RC	CS	RC	RC	RCB	YES	YES	SOG	TW	HR	YES		4,000,000	1		1,200,000				
																										1						
9	St Andrew	1988	200	400'		FE	CUBIC	120	1	AVG.	D-2	HIP	MPS	WB	RC	RC	URCB	YES	NO	SOG	C	HR	YES		2,500,000	1		600,000				
																										1						
10	St Patrick	1986	300	1500'		FE	BS	110	2	AVG.	D-2	HIP	MPS	WB	RC	RC	URCB	YES	NO	SOG	TW	HR	YES		1,200,000	1		300,000				
																										1						
11 (20)	St David	1998	250	500'		NE	-	-	1	AVG.	D-2	GABLE	MPS	WB	RC	RC	URCB	YES	NO	SOG	TW	HR	YES		400,000	1		30,000				
																										1						
12 (4)	St Andrew	1991	300	1000'		FE	CUBIC	120	1	ABOVE	D-2	FLAT	RC	RC	RC	RC	URCB	YES	NO	SOG	TW	FL	YES		800,000	1		50,000				

Notes: Structure #1-7 main Hospital (Roseau) Princess Margaret Hospital
 Structure #1-10 Hospitals: Total of four (4)
 Structure #11-12 Typical Health Clinics
 No. in bracket refer to number of similar facilities
 replacement Values for equipment + - 10% margin of error.

Public Buildings

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
Struct No.	Parish	Year Built	Elevation ft.	Distance from coast	Site Speed mph	Engineering level	Code Used	Design wind speed mph	No. of Stories	Construc Quality	Class	Roof Geometry	Roof Covering	Roof Decking	Roof Framing	Wall Framing	Cladding	RF-frame Connection	Window Protection	Founda-tion	Surround-ing Terrain	Topo-graphy	Debris Hazard	Struct. Damage Ratio	Building Value	Content Type	Content Damage Ratio	Contents Value	Equipment Damage Ratio	Ext.Equip Value	Structural Damage \$	Content Damage \$	
1	St George	1970	60	0.5		FE	BS	120	3	ABOVE	D-2	FLAT	RC	RC	RC	RC	RCB	YES	YES	GB	TW	FL	NO		15,000,000	1		1,400,000			-		
2	St George	1965	60	0.5		FE	BS	110	2	AVG.	D-2	GABLE	MPS	WB	RC	RC	URCB	YES	YES	SOG	TW	FL	Y		2,000,000	1		1,500,000			-		
3	St George	1964	60	0.5		FE	BS	110	5	ABOVE	D-2	FLAT	RC	RC	RC	RC	RC	YES	NO	GB	TW	FL	NO		35 MIL	1		3,200,000			-		
4	St George	1972	60	0.5		FE	BS	120	3	ABOVE	D-2	FLAT	RC	RC	RC	RC	URCB	YES	NO	GB	TW	FL	NO		4,000,000	1		1,600,000			-		
3(5)	St George	1970	200	100'		FE	BS	120	1	BELOW	D-2	GABLE	MPS	RC	RC	RC	SP	YES	NO	GB	TW	FL	YES		1,000,000	1		3,000,000			-		
6	St George	1992	60	100'		FE	BS	120	1	ABOVE	D-2	FLAT	RC	RC	RC	RC	RCB	YES	YES	GB	TW	HR	NO		1,500,000	1		800,000			-		
7	St George	1973	100	0.5		FE	BS	110	2	AVG.	D-2	FLAT	RC	RC	RC	RC	RCB	YES	YES	GB	TW	FL	NO		2,500,000	1		800,000			-		
8	St George	1886	100	100'		-	-	-	1	AVG.	D-2	HIP	MPS	WB	WT	WD	WD	YES	YES	O	TW	FL	YES		800,000	1		2,000,000			-		
9	St George	1984	30	80'		FE	BS	120	3	ABOVE	D-2	FLAT/HIP	RC/MPS	WB/RC	RC	RC	URCB	YES	NO	GB	TW	FL	NO		5,000,000	1		1,500,000			-		
10	St George	1995	20	50'		FE	BS	120	2	ABOVE	D-2	FLAT	MPS/RC	RC	RC	RC	RCB	YES	NO	GB	TW	FL	YES		3,000,000	1		1,200,000			-		
																										1							
11	St John	1970	20	100'		FE	BS	-	2	AVG.	D-2	GABLE	MPS	RC	RC	RC	URCB	YES	NO	SOG	TW	FL	YES		800,000	1		60,000			-		
12	St John	1974	80	0.5		FE	BS	-	2	AVG.	D-2	GABLE	MPS	RC	RC	RC	URCB	YES	NO	SOG	TW	FL	YES		400,000	1		200,000			-		
																										1							
13	St Andrew	1974	120	300'		FE	BS	110	2	AVG.	D-2	GABLE	MPS	RC	RC	RC	URCB	YES	NO	SOG	TW	FL	YES		1,200,000	1		100,000			-		

NOTE:

- Some contents values refer to historical, educational and cultural resources such as the public libraries and documentation centre.
- The majority of the properties are not insured - both contents and buildings.
- The replacement values for contents are "guesstimates".

Schools & Colleges

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33		
Struct No.	Parish	Year Built	Elevation ft.	Distance from coast	Site Speed mph	Engineering level	Code Used	Design wind speed mph	No. of Stories	Construc Quality	Class	Roof Geometry	Roof Covering	Roof Decking	Roof Framing	Wall Framing	Cladding	RF-frame Connection	Window Protection	Founda-tion	Surround-ing Terrain	Topo-graphy	Debris Hazard	Struct. Damage Ratio	Building Value	Content Type	Content Damage Ratio	Contents Value	Equipment Damage Ratio	Ext.Equip Value	Structural Damage \$	Content Damage \$		
1	St George	1964	30	0.5 mls		FE	BNS	120	3	ABOVE	D-2	FLAT	RC	RC	RC	RC	URCB	Y	N	SOG	TW	FL	NO		4,200,000	1		600,000						
2	St George	1964	30	0.5 mls		FE	BNS	120	2	ABOVE	D-2	FLAT	RC	RC	RC	RC	URCB	Y	N	SOG	TW	FL	NO		1,600,000	1		50,000						
3 (3)	St George	1954	40	0.5 mls		FE	BNS	120	2	AVG.	D-2	FLAT	MPS	WB	WT	RC	URCB	Y	Y	GB	TW	FL	NO		3,000,000	1		200,000						
4	St George	1976	40	0.5 mls		FE	BS	110	2	AVG.	D-2	HIP	MPS	WB	WT	RC	URCB	Y	N	SOG	TW	FL	NO		1,200,000	1		50,000						
3 (5)	St George	1981	100	1 ml		FE	BS	110	1	BELOW	D-2	GABLE	MPS	WB	RC	RC	URCB	Y	N	SOG	TW	FL	Y		2,200,000	1		20,000						
6	St George	1988	60	0.5 mls		FE	BNS	110	2	AVG.	D-2	GABLE	MPS	MD	SB	STL	URCB	Y	N	SOG	TW	FL	NO		800,000	1		20,000						
7-1	St George	1852	40	0.5 mls		DK	-	-	2	AVG.	D-2	GABLE	MPS	WB	O	URM	SP	Y	Y	SOG	TW	FL	NO		2,000,000	1		180,000						
7-2	St George	1920	40	0.5 mls		DK	-	-	2	AVG.	D-2	HIP	MPS	WB	RC	RC	URCB	Y	N	SOG	TW	FL	NO		3,800,000	1		250,000						
7-3	St George	1960	40	0.5 mls		DK	-	-	2	AVG.	D-2	GABLE	MPS	WB	RC	RC	URCB	Y	N	SOG	TW	FL	NO		2,300,000	1		200,000						
8	St George	1965	40	600ft		FE	BS	110	2	AVG.	D-2	GABLE	MPS	WB	RC	RC	URCB	Y	Y	SOG	TW	FL	NO		2,100,000	1		60,000						
9	St George	1930	20	300ft		DK	DK	DK	2	AVG.	D-2	HIP	MPS	WB	RC	RC	SP	Y	Y	SOG	TW	FL	NO		860,000	1		10,000						
10	St George	1966	20	200ft		FE	BS	110	2	ABOVE	D-2	GABLE	MPS	WB	SB	STL	SP/MP	Y	Y	SOG	TW	FL	NO		3,100,000	1		80,000						
																											1							
4 (11)	St George	1973	120	1 ml		FE	BS	120	1	AVG.	D-2	FLAT	MPS	MD	SB/NRC	RM	RCB	Y	Y	GB	TW	FL	Y		3,600,000	1		400,000						
2 (12)	St George	1998	120	1 ml		FE	CUBIC	150	3	AVG.	D-2	FLAT	RC	FW	RC	RC	URCB	Y	N	SOG	TW	HR	Y		2,400,000	1		-						
																											1							
2 (13)	St George	1972	80	1 ml		FE	BS	120	3	AVG.	D-2	OTHER	RC	RC	RC	RC	URCB	Y	Y	GB	TW	HR	Y		3,400,000	1		200,000						
14	St George	1982	80	1 ml		FE	BS	110	4	AVG.	D-2	GABLE	MPS	RC	RC	RC	RCB	Y	N	GB	TW	HR	Y		500,000	1		120,000						
																											1							
4 (15)	St Joseph	1975	250	1 ml		FE	BS	120	3	ABOVE	D-2	FLAT	RC	RC	SB	STL	WD	Y	N	SOG	TW	FL	Y		5,000,000	1		160,000						
3 (16)	St John	1975	60	0.5 ml		FE	BS	110	1	AVG.	D-2	GABLE	MPS	WB	SB	STL	URCB	Y	N	SOG	TW	FL	Y		3,600,000	1		40,000						
2 (17)	St Andrew	1973	120	2 mls		FE	BS	110	1	AVG.	D-2	GABLE	MPS	MD	RC	RC	URCB	N	N	SOG	TW	FL	Y		2,400,000	1		40,000						
2 (18)	St Andrew	1973	120	2 mls		NE	DK	110	4	AVG.	D-2	GABLE	MPS	WB	RC	RC	URCB	N	N	GB	TW	FL	N		1,000,000	1		15,000						

Primary Schools

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Struct No.	Parish	Year Built	Elevation ft.	Distance from coast	Site Speed mph	Engineering level	Code Used	Design wind speed mph	No. of Stories	Construc Quality	Class	Roof Geometry	Roof Covering	Roof Decking	Roof Framing	Wall Framing	Cladding	RF-frame Connection	Window Protection	Founda-tion	Surround-ing Terrain	Topo-graphy	Debris Hazard	Struct. Damage Ratio	Building Value	Content Type	Content Damage Ratio	Contents Value	Equipment Damage Ratio	Ext.Equip Value	Structural Damage \$	Content Damage \$
1	St George	1985	1,500	2		FE	CUB	150	1	ABOVE	D-2	OTHER	OTHER	CS	RC	RC	PCE/RCB	YES	YES	SOG	TW	HR	YES		704,000	1		8,000			-	
2 (2)	St Patrick	1980	500	1.7		FE	BS	120	1	AVG.	D-2	GABLE	MPS	WB/P	WT	RC	RCB	YES	YES	GB	OF-TW	HR	NO		1,500,000	1		20,000			4,000	
3	St Patrick	1982	200	340		FE	BS	120	2	ABOVE	D-2	OTHER	OTHER	CS	RC	RC	PCE/RCB	YES	NO	GB	OF-TW	HR	YES		1,500,000	1		10,000			2,000	
4	St Patrick	1957	1,400	1.4		DK	-	-	1	AVG.	D-2	GABLE(L)	MPS	NONE	WT	URM	RCB	YES	YES	GB/SOG	OF-TW	HR	NO		1,500,000	1		10,000			-	
5 (4)	St Patrick	1970	150-200	1000'		FE	BS	120	1-3	ABOVE	D-2	GABLE(L)	MPS	WP	STL	STL	PCE/RCB	YES	YES	SOG	OF	HR	NO		2,300,000	1		20,000			-	
6 (3)	St George	1988	100	340'		DK	BNS	120	1	AVG.	D-2	GABLE	MPS	WB	WT	RC	URM	YES	NO	SOG	TW	FLAT	YES		5,200,000	1		10,000			-	
7	St George	1988	100	1.5'		FE	-	-	1	ABOVE	D-2	OTHER	OTHER	CS	RC	RC	PCE/RCB	YES	YES	SOG	TW	FLAT	YES		30,000	1		-			-	
8	St George	1980	1250	1.8'		FE	BS	120	1	AVG.	D-2	FLAT	OTHER	CS	RC	RC	PCE/RCB	YES	YES	SOG	OF	HR	NO		700,000	1		5,000			-	
9	St George	1956	1750	4'		DK	-	-	1	AVG-BEL	D-2	OTHER	MPS	NONE	WBR	RC	PCE/RCB	DK	NO	SOG	OF-TW	HR	NO		1,100,000	1		15,000			-	
10	St Mark	1984	100	2300'		FE	CUBIC	150	2	ABOVE	D-2	OTHER	OTHER	CS	RC	RC	PCE/RCB	YES	YES	GABLE	TW	HR	YES		1,200,000	1		15,000			-	
11 (2)	St Mark	1972	100	6'		FE	BS	120	1	ABOVE	D-2	GABLE(L)	OTHER	CS	RC	RC	RCB	YES	YES	SOG	OF	FLAT	NO		850,000	1		8,000			-	
12	St Mark		100			DK			1	AVG.	D-2	GABLE	MPS	NONE	WT	RC	RCB	YES	YES	SOG	OF	FLAT	NO		620,000	1		6,000			-	
13	St Joseph	1986	700			FE	CUBIC	150	1	ABOVE	D-2	OTHER	OTHER	CS	RC	RC	PCE/RCB	YES	YES	SOG	OF	HR	NO		7,000	1		5,000			-	
14 (3)	St Andrew	1972	300			FE	CUBIC		1&2	AVG.	D-2	GABLE	MPS	WB/P	STL	STL	RCB	YES	YES	GABLE	TW	HR	YES		2,200,000	1		20,000			-	
15 (5)	St Andrew	1978	250			FE	CUBIC	150	2	ABOVE	D-2	FLAT	OTHER	CS	RC	RC	PCE/RCB	YES	YES	GABLE	OF	HR	NO		2,200,000	1		20,000			-	
16	St Andrew	1986	250			FE	CUBIC	120	1	AVG.	D-2	GABLE	MPS	WB	WBR	RC	RCB	YES	YES	SOG	TW	HR	YES		850,000	1		10,000			-	
17 (2)	St Andrew	1975	50			FE	CUBIC	120	1&2	ABOVE	D-2	FLAT	OTHER	CS	RC	RC	RCB	YES	YES	SOG/GA	TW	FLAT	YES		1,200,000	1		12,000			-	
18	St Andrew	1978	100	.25ml		FE	CUBIC	120	2	ABOVE	D-2	GABLE	MPS	WB	WBR	RC	RCB	YES	YES	SOG	OF-TW	HR	NO		700,000	1		10,000			-	
19	St Andrew	1984	600	4 mls		FE	CUBIC	120	1	NONE	D-2	GABLE	RC	RC	RC	RC	URCB	YES	NO	SOG	OF	HR	YES		800,000	1		20,000			-	
20 (3)	St Andrew	1984	400	2 mls		FE	BS	120	1	AVG.	D-2	GABLE	MPS	WB	RC	RC	URCB	YES	NO	SOG	OF	HR	YES		1,200,000	1		25,000			-	
21 (2)	St David	1984	400	1 ml		FE	BS	120	1	AVG.	D-2	GABLE	MPS	WB	RC	RC	URCB	YES	NO	SOG	OF	HR	YES		800,000	1		15,000			-	
22	St David	1984	300	1 ml		FE	CUBIC	120	1	ABOVE	D-2	GABLE	RC	RC	RC	RC	URCB	YES	NO	SOG	C	HR	YES		800,000	1		15,000			-	
23 (3)	St David	1972	200	.5 ml		FE	ASCE	110	1	ABOVE	D-2	GABLE	MPS	MD	SB	STL	URCB	YES	NO	SOG	C	HR	NO		2,200,000	1		40,000			-	
24	St David	1972	200	.5 ml		FE	ASCE	110	1	ABOVE	D-2	GABLE	MPS	RC	RC	RC	URCB	YES	NO	SOG	C	HR	NO		300,000	1		10,000			-	
25	St David	1988	20	100 ft		FE	BS	110	2	ABOVE	D-2	GABLE	ACS	RC	RC	RC	URCB	YES	NO	SOG	C	FL	NO		800,000	1		15,000			-	
26 (3)	St David	1974	600	1.5 mls		NE	-	-	1	ABOVE	D-2	GABLE	MPS	RC	RC	RC	URCB	YES	NO	SOG	OF	HR	YES		800,000	1		15,000			-	
27(4)	St David	1984	400	1 ml		FE	CUBIC	120	1	ABOVE	D-2	GABLE	RC	RC	RC	RC	URCB	YES	NO	SOG	C	HR	YES		800,000	1		15,000			-	
28(3)	St Patrick	1973	200	.5 ml		FE	ASCE	110	1	AVG.	D-2	GABLE	MPS	MD	SB	STL	MP	YES	NO	SOG	C	FL	YES		2,500,000	1		60,000			-	
29 (1)	St Patrick	1973	200	.5 ml		FE	ASCE	110	1	AVG.	D-2	GABLE	MPS	RC	RC	RC	URCB	YES	NO	SOG	C	FL	YES		200,000	1		20,000			-	
30(3)	St Patrick	1984	300	.5 ml		FE	CUBIC	120	1	ABOVE	D-2	FLAT	RC	RC	RC	RC	URCB	YES	NO	SOG	C	HR	YES		1,200,000	1		30,000			-	
31 (4)	St George	1986	100	7 mls		FE	CUBIC	120	2	ABOVE	D-2	HIP	RC	RC	RC	RC	URCB	YES	YES	SOG	TW	FL	NO		1,600,000	1		70,000			-	
32 (2)	St Joseph	1978	60	400'		FE	BS	110	1/2	AVG.	D-2	FLAT	RC	RC	RC	RC	RCB	YES	YES	SOG	TW	FL	YES		1,200,000	1		30,000			-	
33	St Peter	1974	40	200		FE	-	-	1	AVG.	D-2	GABLE	MPS	WB	WT	RC	RCB	YES	YES	SOG	TW	FLAT	NO		1,600,000	1		70,000			-	
34	St Peter	1974	20	100		FE	-	-	2	AVG.	D-2	GABLE	MPS	CS	WT	RC	RCB	YES	YES	SOG	OF	FLAT	NO		1,000,000	1		40,000			-	
35	St Peter	1984	20	100		FE	CUBIC	120	1	ABOVE	D-2	FLAT	RC	CS	RC	RC	RCB	YES	YES	SOG	TW	FLAT	NO		700,000	1		20,000			-	
36	St John	1955	20	500		DK	-	-	2	AVG.	D-2	GABLE	MPS	WP	WT	RC	RC/RCB	YES	YES/NO	GB	TW	FLAT	YES		2,200,000	1		60,000			-	
37	St John	1982	200	600		FE	CUBIC	200	1	ABOVE	D-2	FLAT	O	CS	RC	RC	RCB	YES	YES	SOG	OF	HR	YES		800,000	1		15,000			-	
38	St John	1976	200	600		DK	-	-	1	AVG.	D-2	GABLE	MPS	PW	WBR	STL	URCB	YES	YES	SOG	OF	HR	YES		600,000	1		10,000			-	
39	St Paul	1972	300	400		DK	-	-	2	AVG.	D-2	GABLE	MPS	WB	RC	RC	URCB	YES	NO	SOG	OF	HR	NO		1,500,000	1		30,000			-	
40	St Paul	1995	100	300		FE	CUBIC	120	2	ABOVE	D-2	HIP	O	RC	RC	RC	URCB	YES	YES	SOG	C	FL	YES		1,500,000	1		30,000			-	
41	St George	1995	100	400'		Y	BS	110	1	AVG.	D-2	HIP	MPS	WB	SB	STL	URCB	YES	NO	SOG	C	FL	NO		850,000	1		30,000			-	
42	St George	1925	200	800'		DK	-	-	1	AVG.	D-2	GABLE	MPS	WB	RC	RC	URCB	YES	YES	SOG	TW	FL	YES		2,000,000	1		60,000			-	
43	St George	1981	200	600'		Y	BS	110	2	AVG.	D-2	GABLE	MPS	MD	SB	STL	URCB	YES	NO	SOG	TW	FL	YES		1,600,000	1		76,000			-	
44	St George	1990	1,000	6 mls		FE	CUBIC	120	1	ABOVE	D-2	HIP	RC	RC	RC	RC	URCB	YES	NO	SOG	OF	HR	YES		800,000	1		20,000			-	

Ports

1. Buildings

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
Struct No.	Parish	Year Built	Elevation ft.	Distance from coast	Site Speed mph	Engineering level	Code Used	Design wind speed mph	No. of Stories	Construc Quality	Class	Roof Geometry	Roof Covering	Roof Decking	Roof Framing	Wall Framing	Cladding	Rf-frame Connection	Window Protection	Founda-tion	Surround-ing Terrain	Topo-graphy	Debris Hazard	Struct. Damage Ratio	Building Value	Content Type	Content Damage Ratio	Contents Value	Equipment Damage Ratio	Ext.Equip Value	Structural Damage \$	Content Damage \$	
1 \ 2	St George	1982	10	100ft		F	CUB	120	1	AVG.	D-3	GABLE	MPS	MP	SB	STEEL	URCB	Y	NO	SOG	C	FL	Y		2,800,000	1		-		-			
3 \ 4 \ 5	St George	1982	10	100ft		F	CUB	120	1	AVG.	D-3	GABLE	MPS	MP	SB	STEEL	URCB	Y	NO	SOG	C	FL	Y		3,000,000	1		500,000		10,000,000			
6	St George	1986	12	300ft		F	CUB	110	2	AVG.	D-3	GABLE	MPS	PW	WBR	RC	URCB	Y	NO	GB	C	FL	Y		15,000	1				-			
7/8/9	St George	1989	12	300ft		F	CUB	110	1	AVG.	D-3	GABLE	MPS	PW	WBR	RC	URCB	Y	NO	GB	C	FL	Y		50,000	1		-		-			
10/11	St George	1992	12	250ft		NO	CUB	120	1	AVG.	D-3	GABLE	MPS	PW	WBR	RC	URCB	Y	NO	GB	C	FL	Y		300,000	1		-		-			
12	St George	1992	12	350ft		F	CUB	120	4	ABOVE	D-3	FLAT	COVE	CS	RC	RC	RCB	Y	Y	GB	C	FL	Y		3,500,000	1		1,600,000		-			
13	St George	1992	15	0		F	CUB	120	1	ABOVE	D-3	GABLE	MPS	WB	WT	RC	RCB	Y	Y	PLS	C	FL	Y		400,000	1		200,000		-			
14/15	St George	1993	10	300ft		F	CUB	120	1	ABOVE	D-3	GABLE	MPS	WB	WT	RC	URCB	Y	NO	SOG	C	FL	NO		80,000	1		100,000		-			
																											1						
16	St John	1990	15	150ft		F	BS	120	1	AVG.	D-3	GABLE	MPS	NONE	SB	STEEL	URCB	Y	NO	SOG	C	FL	Y		150,000	1		90,000		250,000			
17	St John	1994	15	100ft		F	ASCE	120	1	ABOVE	D-3	HIP	AS	PW	WB	RC	URCB	Y	Y	SOG	C	FL	Y		3,000,000	1		200,000		-			
																											1						
18	St Andrew	1997	20	10r		F	CUB	120	1	AVG.	D-3	FLAT	MPS	PW	WT	RC	URCB	Y	NO	SOG	C	FL	Y		250,000	1		50,000		-			

2. Wharves

1	2	3	4	5	6	7	8	9	10	11	12	13
Struct. No.	Year Built	Elevator in feet	Code Used	Design Wave Height	Construc quality	Surface	Decking	Decking Support	Vertical Load Support System	Lateral Bracing	Founda-tion	Replac-ment cost
1	1976		ASTM	9.0	ABOVE	CONC.	CONC.	CONC.	TILES	STEEL	CONC.	40,000,000
2	1992		ASTM	9.0	ABOVE	CONC.	CONC.	CONC.	TILES	STEEL	STEEL	2,000,000
3	1992		ASTM	9.0	ABOVE	TIMBER	TIMBER	CONC.	TILES	STEEL	STEEL	12,000,000
4	1993		ASTM	4.0	ABOVE	TIMBER	TIMBER	CONC.	TILES	STEEL	STEEL	4,000,000
5	1993		ASTM	4.0	ABOVE	TIMBER	TIMBER	CONC.	TILES	STEEL	STEEL	7,000,000

Main Road Networks

1	2	3	4
Parish	Miles of Paved Road	Replacement Cost/Mile	Total Replacement Cost
St. John	16 mls	2,300,000	36,800,000
St. Peter	8 mls	1,600,000	12,800,000
St. Joseph	22.5	2,700,000	60,750,000
St. Paul	22.2	1,700,000	37,740,000
St. George	26 mls	3,050,000	79,300,000
St. Luke	3.5 mls	2,900,000	10,150,000
St. Mark	3.5 mls	2,900,000	150,000
St. Patrick	21 mls	2,000,000	42,000,000
St. David	27.2 mls	1,530,000	4,616,000
St. Andrew	33.5 mls	1,800,000	60,300,000

NOTE: Estimates allowed for replusement of major bridges and sea defences in areas where road bounds with coastline.

Waste Management Sites

1. Bins

1	2	3	4	5
Parish	No. of Bins	Cost/Bin	Cross Section at Area of Bin	Weight of Bin in pounds
St John	12	1800.00	28 s.f	700
St Peter	6	1800.00	28 s.f	700
St Joseph	6	1800.00	28 s.f	700
St Paul	8	1800.00	28 s.f	700
St George	44	1800.00	28 s.f	700
St Luke	4	1800.00	28 s.f	700
St Mark	4	1800.00	28 s.f	700
St Patrick	8	1800.00	28 s.f	700

8 C.Y CAPACITY BINS

1	2	3	4	5
Parish	No. of Bins	Cost/Bin	Cross Section at Area of Bin	Weight of Bin in pounds
St John	5	3200.00	15 s.f	1200
St Peter	4	3200.00	15 s.f	1200
St Joseph	5	3200.00	15 s.f	1200
St Paul	4	3200.00	15 s.f	1200
St George	18	3200.00	15 s.f	1200
St Luke	4	3200.00	15 s.f	1200
St Mark	3	3200.00	15 s.f	1200
St Patrick	3	3200.00	15 s.f	1200

NOTES:

- Existing collection system serves west coast of Dominica only.
- Solid Waste management office occupies space about 24' x 24' in a building of the Public works Department.
- Depth of 4.0 c.y bin 55"
- Depth of 8.0 c.y bin 79"
- Material: Steel

2. Trucks

1	2	3	4	5
Parish	No. of Collection Vehicles	Cost/Vehicle \$	Total Cost \$	Weight of Vehicle in tons
St George	5	172,000.00	860,000.00	6.8
St George	1	195,000.00	195,000.00	8.15

- NOTES: This represent all trucks owned by Waste Management Company.
All of which are based in the Parish of St George - Roseau.