

Company: Risk Management Solutions, Inc.

Purpose: This spreadsheet includes the Form A-8B probable maximum loss levels (2017 ROA) produced from North Atlantic Hurricane Models 18.1 (Build 1945) using RiskLink 18.1 and those produced using North Atlantic Hurricane Models 18.1.1 (Build 1945) on Risk Modeler 2.1.0.

Sheets: *There are 3 sets of sheets.*

The first set (named XXXX_**RL18.1**) represent the losses generated by by North Atlantic Hurricane Models 18.1 (Build 1945) using RiskLink 18.1.

The second set (named XXXX_**RM2.1.0**) represent the updated losses generated by North Atlantic Hurricane Models 18.1.1 (Build 1945) using Risk Modeler 2.1.0.

The third set (named XXXX_**Delta**) represent the percentage change in losses between the two sets of results, calculated as $([XXXX_RM2.1.0] - [XXXX_RL18.1]) / [XXXX_RL18.1]$.

Form Part	RiskLink 18.1 Results	Risk Modeler 2.1.0 Results	Delta Sheets
<i>Part A</i>	RMS17FormA8B_PartA_RL18.1	RMS17FormA8B_PartA_RM2.1.0	PartA_Delta
<i>Part B (Agg.)</i>	RMS17FormA8B_PartB_RL18.1	RMS17FormA8B_PartB_RM2.1.0	PartB_Delta
<i>Part C (Occ.)</i>	RMS17FormA8B_PartC_RL18.1	RMS17FormA8B_PartC_RM2.1.0	PartC_Delta

Summary of Probable Maximum Loss Changes - North Atlantic Hurricane Models 18.1.1 (Build 1945) on Risk Modeler 2.1.0 and RiskLink 18.1

The table below summarizes differences in probable maximum losses greater than 0.000%.

	Min Difference	Max Difference
Part B (Agg.)	0.000%	0.000%
Part C (Occ.)	0.000%	0.000%

Part A - Personal and Commercial Residential Hurricane Probable Maximum Loss for Florida

Modeling Organization: RMS
 Model Name & Version Number: North Atlantic Hurricane Models 18.1 (Build 1945) on RiskLink 18.1
 Model Release Date: April, 2019

HURRICANE LOSS RANGE (MILLIONS)		TOTAL HURRICANE LOSS (MILLIONS)	AVERAGE HURRICANE LOSS (MILLIONS)	NUMBER OF HURRICANES	EXPECTED ANNUAL HURRICANE LOSSES*	RETURN PERIOD (YEARS)
\$ -	to \$500	\$ 750,154	\$ 107	6,992	\$ 45,348,894	2
\$501	to \$1,000	\$ 934,626	\$ 728	1,284	\$ 58,267,043	3
\$1,001	to \$1,500	\$ 992,252	\$ 1,237	802	\$ 53,751,305	4
\$1,501	to \$2,000	\$ 1,195,626	\$ 1,753	682	\$ 60,906,911	4
\$2,001	to \$2,500	\$ 1,349,905	\$ 2,261	597	\$ 70,174,865	4
\$2,501	to \$3,000	\$ 1,468,875	\$ 2,735	537	\$ 56,391,658	5
\$3,001	to \$3,500	\$ 1,809,630	\$ 3,243	558	\$ 42,998,879	5
\$3,501	to \$4,000	\$ 1,747,367	\$ 3,742	467	\$ 60,738,227	5
\$4,001	to \$4,500	\$ 1,783,310	\$ 4,246	420	\$ 47,088,395	6
\$4,501	to \$5,000	\$ 1,746,121	\$ 4,758	367	\$ 55,596,907	6
\$5,001	to \$6,000	\$ 3,512,976	\$ 5,480	641	\$ 119,843,521	7
\$6,001	to \$7,000	\$ 3,586,783	\$ 6,486	553	\$ 174,753,728	7
\$7,001	to \$8,000	\$ 4,146,350	\$ 7,484	554	\$ 157,867,757	8
\$8,001	to \$9,000	\$ 3,995,191	\$ 8,482	471	\$ 87,198,201	9
\$9,001	to \$10,000	\$ 3,527,020	\$ 9,481	372	\$ 150,865,190	10
\$10,001	to \$11,000	\$ 3,269,173	\$ 10,478	312	\$ 68,859,882	11
\$11,001	to \$12,000	\$ 2,928,725	\$ 11,485	255	\$ 63,229,846	12
\$12,001	to \$13,000	\$ 3,034,485	\$ 12,488	243	\$ 73,987,715	13
\$13,001	to \$14,000	\$ 2,656,162	\$ 13,483	197	\$ 76,955,883	14
\$14,001	to \$15,000	\$ 3,200,645	\$ 14,483	221	\$ 71,616,972	15
\$15,001	to \$16,000	\$ 2,784,540	\$ 15,470	180	\$ 46,091,214	16
\$16,001	to \$17,000	\$ 2,848,459	\$ 16,561	172	\$ 97,712,846	17
\$17,001	to \$18,000	\$ 2,726,604	\$ 17,478	156	\$ 46,021,010	19
\$18,001	to \$19,000	\$ 3,075,219	\$ 18,525	166	\$ 77,316,989	20
\$19,001	to \$20,000	\$ 2,940,471	\$ 19,473	151	\$ 79,592,377	21
\$20,001	to \$21,000	\$ 2,830,173	\$ 20,509	138	\$ 67,859,279	23
\$21,001	to \$22,000	\$ 2,470,716	\$ 21,484	115	\$ 40,463,437	24
\$22,001	to \$23,000	\$ 3,105,815	\$ 22,506	138	\$ 56,935,846	26
\$23,001	to \$24,000	\$ 2,580,198	\$ 23,456	110	\$ 51,082,575	27
\$24,001	to \$25,000	\$ 2,357,666	\$ 24,559	96	\$ 44,506,777	29
\$25,001	to \$26,000	\$ 2,370,758	\$ 25,492	93	\$ 33,717,703	31
\$26,001	to \$27,000	\$ 2,884,522	\$ 26,464	109	\$ 32,469,170	33
\$27,001	to \$28,000	\$ 2,256,510	\$ 27,518	82	\$ 44,415,913	35
\$28,001	to \$29,000	\$ 2,429,256	\$ 28,579	85	\$ 28,153,606	37
\$29,001	to \$30,000	\$ 2,447,690	\$ 29,490	83	\$ 46,463,159	39
\$30,001	to \$35,000	\$ 11,192,273	\$ 32,441	345	\$ 146,960,034	46
\$35,001	to \$40,000	\$ 10,336,833	\$ 37,452	276	\$ 111,543,461	59
\$40,001	to \$45,000	\$ 8,375,093	\$ 42,513	197	\$ 96,898,360	74
\$45,001	to \$50,000	\$ 6,889,495	\$ 47,514	145	\$ 89,151,318	93
\$50,001	to \$55,000	\$ 7,245,338	\$ 52,502	138	\$ 71,053,452	113
\$55,001	to \$60,000	\$ 5,591,938	\$ 57,649	97	\$ 71,906,697	138
\$60,001	to \$65,000	\$ 5,812,661	\$ 62,502	93	\$ 45,189,782	164
\$65,001	to \$70,000	\$ 4,508,852	\$ 67,296	67	\$ 39,826,559	193
\$70,001	to \$75,000	\$ 4,638,230	\$ 72,472	64	\$ 37,001,857	227
\$75,001	to \$80,000	\$ 5,332,822	\$ 77,287	69	\$ 34,397,262	263
\$80,001	to \$90,000	\$ 7,549,312	\$ 84,824	89	\$ 39,053,903	325
\$90,001	to \$100,000	\$ 7,985,721	\$ 95,068	84	\$ 48,841,265	423
\$100,001	to \$149,620	\$ 53,005,447	\$ 163,094	325	\$ 250,343,570	1,602
Total		\$ 226,207,987	\$ 11,095	20,388	\$ 3,471,411,201	11

*Personal and commercial residential zero deductible statewide hurricane loss using 2017 FHCF personal and commercial residential zero deductible exposure data (file name: hlpm2017c.exe)

Part A - Personal and Commercial Residential Hurricane Probable Maximum Loss for Florida

Modeling Organization: **RMS**
 Model Name & Version Number: **North Atlantic Hurricane Models 18.1.1 (Build 1945) on Risk Modeler 2.1.0**
 Model Release Date: **July, 2020**

HURRICANE LOSS RANGE (MILLIONS)		TOTAL HURRICANE LOSS (MILLIONS)	AVERAGE HURRICANE LOSS (MILLIONS)	NUMBER OF HURRICANES	EXPECTED ANNUAL HURRICANE LOSSES*	RETURN PERIOD (YEARS)
\$>0	to \$500	\$ 750,154	\$ 107	6,992	\$ 45,348,894	2
\$501	to \$1,000	\$ 934,626	\$ 728	1,284	\$ 58,267,043	3
\$1,001	to \$1,500	\$ 992,252	\$ 1,237	802	\$ 53,751,305	4
\$1,501	to \$2,000	\$ 1,195,626	\$ 1,753	682	\$ 60,906,911	4
\$2,001	to \$2,500	\$ 1,349,905	\$ 2,261	597	\$ 70,174,865	4
\$2,501	to \$3,000	\$ 1,468,875	\$ 2,735	537	\$ 56,391,658	5
\$3,001	to \$3,500	\$ 1,809,630	\$ 3,243	558	\$ 42,998,879	5
\$3,501	to \$4,000	\$ 1,747,367	\$ 3,742	467	\$ 60,738,227	5
\$4,001	to \$4,500	\$ 1,783,310	\$ 4,246	420	\$ 47,088,395	6
\$4,501	to \$5,000	\$ 1,746,121	\$ 4,758	367	\$ 55,596,907	6
\$5,001	to \$6,000	\$ 3,512,976	\$ 5,480	641	\$ 119,843,521	7
\$6,001	to \$7,000	\$ 3,586,783	\$ 6,486	553	\$ 174,753,728	7
\$7,001	to \$8,000	\$ 4,146,350	\$ 7,484	554	\$ 157,867,757	8
\$8,001	to \$9,000	\$ 3,995,191	\$ 8,482	471	\$ 87,198,201	9
\$9,001	to \$10,000	\$ 3,527,020	\$ 9,481	372	\$ 150,865,190	10
\$10,001	to \$11,000	\$ 3,269,173	\$ 10,478	312	\$ 68,859,882	11
\$11,001	to \$12,000	\$ 2,928,725	\$ 11,485	255	\$ 63,229,846	12
\$12,001	to \$13,000	\$ 3,034,485	\$ 12,488	243	\$ 73,987,715	13
\$13,001	to \$14,000	\$ 2,656,162	\$ 13,483	197	\$ 76,955,883	14
\$14,001	to \$15,000	\$ 3,200,645	\$ 14,483	221	\$ 71,616,972	15
\$15,001	to \$16,000	\$ 2,784,540	\$ 15,470	180	\$ 46,091,214	16
\$16,001	to \$17,000	\$ 2,848,459	\$ 16,561	172	\$ 97,712,846	17
\$17,001	to \$18,000	\$ 2,726,604	\$ 17,478	156	\$ 46,021,010	19
\$18,001	to \$19,000	\$ 3,075,219	\$ 18,525	166	\$ 77,316,989	20
\$19,001	to \$20,000	\$ 2,940,471	\$ 19,473	151	\$ 79,592,377	21
\$20,001	to \$21,000	\$ 2,830,173	\$ 20,509	138	\$ 67,859,279	23
\$21,001	to \$22,000	\$ 2,470,716	\$ 21,484	115	\$ 40,463,437	24
\$22,001	to \$23,000	\$ 3,105,815	\$ 22,506	138	\$ 56,935,846	26
\$23,001	to \$24,000	\$ 2,580,198	\$ 23,456	110	\$ 51,082,575	27
\$24,001	to \$25,000	\$ 2,357,666	\$ 24,559	96	\$ 44,506,777	29
\$25,001	to \$26,000	\$ 2,370,758	\$ 25,492	93	\$ 33,717,703	31
\$26,001	to \$27,000	\$ 2,884,522	\$ 26,464	109	\$ 32,469,170	33
\$27,001	to \$28,000	\$ 2,256,510	\$ 27,518	82	\$ 44,415,913	35
\$28,001	to \$29,000	\$ 2,429,256	\$ 28,579	85	\$ 28,153,606	37
\$29,001	to \$30,000	\$ 2,447,690	\$ 29,490	83	\$ 46,463,159	39
\$30,001	to \$35,000	\$ 11,192,273	\$ 32,441	345	\$ 146,960,034	46
\$35,001	to \$40,000	\$ 10,336,833	\$ 37,452	276	\$ 111,543,461	59
\$40,001	to \$45,000	\$ 8,375,093	\$ 42,513	197	\$ 96,898,360	74
\$45,001	to \$50,000	\$ 6,889,495	\$ 47,514	145	\$ 89,151,318	93
\$50,001	to \$55,000	\$ 7,245,338	\$ 52,502	138	\$ 71,053,452	113
\$55,001	to \$60,000	\$ 5,591,938	\$ 57,649	97	\$ 71,906,697	138
\$60,001	to \$65,000	\$ 5,812,661	\$ 62,502	93	\$ 45,189,782	164
\$65,001	to \$70,000	\$ 4,508,852	\$ 67,296	67	\$ 39,826,559	193
\$70,001	to \$75,000	\$ 4,638,230	\$ 72,472	64	\$ 37,001,857	227
\$75,001	to \$80,000	\$ 5,332,822	\$ 77,287	69	\$ 34,397,262	263
\$80,001	to \$90,000	\$ 7,549,312	\$ 84,824	89	\$ 39,053,903	325
\$90,001	to \$100,000	\$ 7,985,721	\$ 95,068	84	\$ 48,841,265	423
\$100,001	to \$Maximum	\$ 53,005,447	\$ 163,094	325	\$ 250,343,570	1,602
Total		\$ 226,207,987	\$ 11,095	20,388	\$ 3,471,411,201	11

*Personal and commercial residential zero deductible statewide hurricane loss using 2017 FHCF personal and commercial residential zero deductible exposure data (file name: hlp2017c.exe)

Part A - Personal and Commercial Residential Hurricane Probable Maximum Loss for Florida

Modeling Organization: **RMS**

Model Name & Version Number:

Model Release Date:

LOSS RANGE			TOTAL LOSS	AVERAGE LOSS	NUMBER OF	EXPECTED ANNUAL	RETURN PERIOD
(MILLIONS)			(MILLIONS)	(MILLIONS)	HURRICANES	HURRICANE LOSSES	(YEARS)
\$	-	to \$500	0.00%	0.00%	0.00%	0.00%	0.00%
\$501		to \$1,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$1,001		to \$1,500	0.00%	0.00%	0.00%	0.00%	0.00%
\$1,501		to \$2,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$2,001		to \$2,500	0.00%	0.00%	0.00%	0.00%	0.00%
\$2,501		to \$3,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$3,001		to \$3,500	0.00%	0.00%	0.00%	0.00%	0.00%
\$3,501		to \$4,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$4,001		to \$4,500	0.00%	0.00%	0.00%	0.00%	0.00%
\$4,501		to \$5,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$5,001		to \$6,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$6,001		to \$7,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$7,001		to \$8,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$8,001		to \$9,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$9,001		to \$10,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$10,001		to \$11,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$11,001		to \$12,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$12,001		to \$13,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$13,001		to \$14,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$14,001		to \$15,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$15,001		to \$16,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$16,001		to \$17,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$17,001		to \$18,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$18,001		to \$19,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$19,001		to \$20,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$20,001		to \$21,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$21,001		to \$22,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$22,001		to \$23,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$23,001		to \$24,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$24,001		to \$25,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$25,001		to \$26,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$26,001		to \$27,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$27,001		to \$28,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$28,001		to \$29,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$29,001		to \$30,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$30,001		to \$35,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$35,001		to \$40,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$40,001		to \$45,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$45,001		to \$50,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$50,001		to \$55,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$55,001		to \$60,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$60,001		to \$65,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$65,001		to \$70,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$70,001		to \$75,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$75,001		to \$80,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$80,001		to \$90,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$90,001		to \$100,000	0.00%	0.00%	0.00%	0.00%	0.00%
\$100,001		to \$149,620	0.00%	0.00%	0.00%	0.00%	0.00%
Total			0.00%	0.00%	0.00%	0.00%	0.00%

Part B - Personal and Commercial Residential Hurricane Probable Maximum Loss for Florida (Annual Aggregate)

Modeling Organization:

RMS

Model Name & Version Number:

North Atlantic Hurricane Models 18.1 (Build 1945) on RiskLink 18.1

Model Release Date:

April, 2019

Return Period (Years)	Estimated Hurricane Loss Level	Uncertainty Interval			Conditional Tail Expectation
Top Event	592,809,274,415	398,905,118,353	to	809,123,549,888	---
1,000	135,824,781,994	54,123,232,286	to	246,363,982,125	200,938,340,267
500	102,091,418,864	60,231,633,913	to	152,771,327,729	158,672,909,927
250	75,611,650,420	28,547,874,657	to	140,741,538,715	122,720,364,021
100	49,386,257,979	30,488,456,550	to	71,856,465,248	85,001,596,789
50	34,201,684,204	18,422,539,914	to	53,899,664,465	62,823,189,710
20	18,535,893,450	5,958,506,146	to	36,698,338,741	40,023,582,846
10	9,581,546,838	1,721,674,263	to	22,638,204,349	26,678,402,570
5	3,160,007,321	452,097,197	to	7,892,562,620	16,247,744,321

Part B - Personal and Commercial Residential Hurricane Probable Maximum Loss for Florida (Annual Aggregate)

Modeling Organization:

RMS

Model Name & Version Number:

North Atlantic Hurricane Models 18.1.1 (Build 1945) on Risk Modeler 2.1.0

Model Release Date:

July, 2020

Return Period (Years)	Estimated Hurricane Loss Level	Uncertainty Interval			Conditional Tail Expectation
Top Event	592,809,274,415	398,905,118,353	to	809,123,549,888	---
1,000	135,824,781,994	54,123,232,286	to	246,363,982,125	200,938,340,267
500	102,091,418,864	60,231,633,913	to	152,771,327,729	158,672,909,927
250	75,611,650,420	28,547,874,657	to	140,741,538,715	122,720,364,021
100	49,386,257,979	30,488,456,550	to	71,856,465,248	85,001,596,789
50	34,201,684,204	18,422,539,914	to	53,899,664,465	62,823,189,710
20	18,535,893,450	5,958,506,146	to	36,698,338,741	40,023,582,846
10	9,581,546,838	1,721,674,263	to	22,638,204,349	26,678,402,570
5	3,160,007,321	452,097,197	to	7,892,562,620	16,247,744,321

Part B - Personal and Commercial Residential Hurricane Probable Maximum Loss for Florida (Annual Aggregate)

Modeling Organization: RMS

Model Name & Version Number:

Model Release Date:

Return Period (Years)	Estimated Hurricane Loss Level	Uncertainty Interval			Conditional Tail Expectation
Top Event	0.00%	0.00%	to	0.00%	---
1,000	0.00%	0.00%	to	0.00%	0.00%
500	0.00%	0.00%	to	0.00%	0.00%
250	0.00%	0.00%	to	0.00%	0.00%
100	0.00%	0.00%	to	0.00%	0.00%
50	0.00%	0.00%	to	0.00%	0.00%
20	0.00%	0.00%	to	0.00%	0.00%
10	0.00%	0.00%	to	0.00%	0.00%
5	0.00%	0.00%	to	0.00%	0.00%

Part C - Personal and Commercial Residential Hurricane Probable Maximum Loss for Florida (Annual Occurrence)

Modeling Organization: RMS
Model Name & Version Number: North Atlantic Hurricane Models 18.1 (Build 1945) on RiskLink 18.1
Model Release Date: April, 2019

Return Period (Years)	Estimated Hurricane Loss Level	Uncertainty Interval			Conditional Tail Expectation
Top Event	592,809,274,415	398,905,118,353	to	809,123,549,888	---
1,000	131,366,046,095	71,529,156,575	to	204,334,921,481	196,487,154,344
500	97,710,069,017	57,520,131,932	to	146,244,721,582	154,247,233,188
250	71,507,373,339	37,372,920,277	to	113,999,941,484	118,379,201,854
100	46,024,240,919	21,551,481,425	to	77,847,191,084	81,051,199,983
50	31,593,968,856	24,971,374,404	to	38,895,601,730	59,375,018,859
20	16,976,125,567	6,970,513,825	to	30,481,115,756	37,440,167,579
10	8,792,096,386	6,147,638,574	to	11,796,484,842	24,822,796,887
5	2,938,152,515	118,054,008	to	9,094,849,433	15,098,755,529

Part C - Personal and Commercial Residential Hurricane Probable Maximum Loss for Florida (Annual Occurrence)

Modeling Organization:

RMS

Model Name & Version Number:

North Atlantic Hurricane Models 18.1.1 (Build 1945) on Risk Modeler 2.1.0

Model Release Date:

July, 2020

Return Period (Years)	Estimated Hurricane Loss Level	Uncertainty Interval			Conditional Tail Expectation
Top Event	592,809,274,415	398,905,118,353	to	809,123,549,888	---
1,000	131,366,046,095	71,529,156,575	to	204,334,921,481	196,487,154,344
500	97,710,069,017	57,520,131,932	to	146,244,721,582	154,247,233,188
250	71,507,373,339	37,372,920,277	to	113,999,941,484	118,379,201,854
100	46,024,240,919	21,551,481,425	to	77,847,191,084	81,051,199,983
50	31,593,968,856	24,971,374,404	to	38,895,601,730	59,375,018,859
20	16,976,125,567	6,970,513,825	to	30,481,115,756	37,440,167,579
10	8,792,096,386	6,147,638,574	to	11,796,484,842	24,822,796,887
5	2,938,152,515	118,054,008	to	9,094,849,433	15,098,755,529

Part C - Personal and Commercial Residential Hurricane Probable Maximum Loss for Florida (Annual Occurrence)

Modeling Organization: RMS

Model Name & Version Number:

Model Release Date:

Return Period (Years)	Estimated Hurricane Loss Level	Uncertainty Interval			Conditional Tail Expectation
Top Event	0.00%	0.00%	to	0.00%	---
1,000	0.00%	0.00%	to	0.00%	0.00%
500	0.00%	0.00%	to	0.00%	0.00%
250	0.00%	0.00%	to	0.00%	0.00%
100	0.00%	0.00%	to	0.00%	0.00%
50	0.00%	0.00%	to	0.00%	0.00%
20	0.00%	0.00%	to	0.00%	0.00%
10	0.00%	0.00%	to	0.00%	0.00%
5	0.00%	0.00%	to	0.00%	0.00%

Modeling Organization:

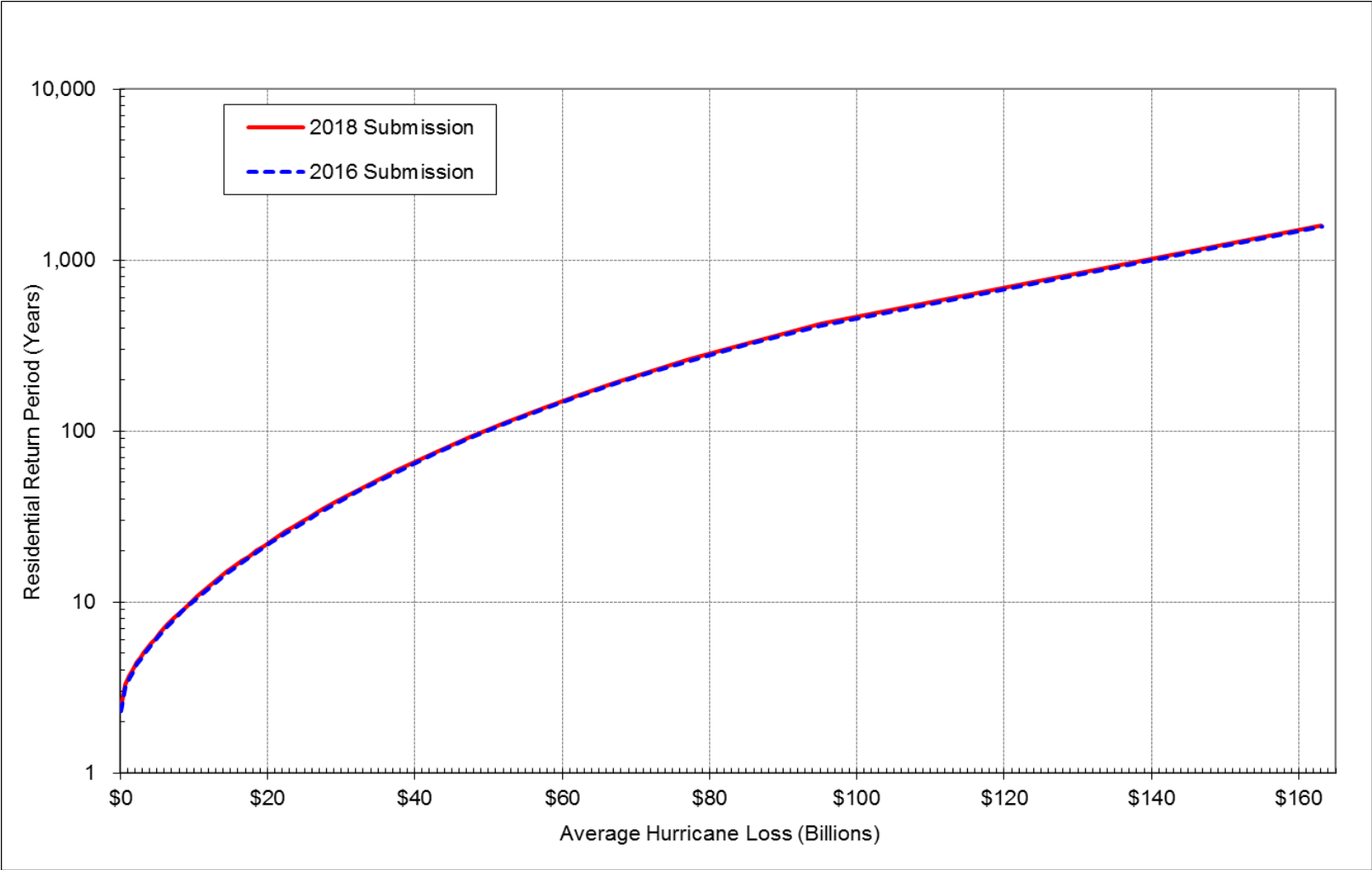
RMS

Model Name & Version Number:

North Atlantic Hurricane Models 18.1 (Build 1945) on RiskLink 18.1

Model Release Date:

April, 2019



Modeling Organization:

RMS

Model Name & Version Number:

North Atlantic Hurricane Models 18.1.1 (Build 1945) on Risk Modeler 2.1.0

Model Release Date:

July, 2020

