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#### FRANCHISE PERFORMANCE MANAGEMENT SYNDICATE BUSINESS FORECAST REPORTING PACK

Syndicate 33
Year of Account 2016
Managing Agent Hiscox
Managing Agent Code 1915C

Currency	Plan Rate of Exchange
GBP	1
CAD	1.88
EUR	1.38
USD	1.48

#### **CLASS OF BUSINESS DESCRIPTIONS**

Class of Business Name		
Reinsurance		
Marine & Energy		
Property		
Aerospace & Specialty		
Art & Private Clients		
Casualty		
Alternative Distribution		

# 105 Underwriting Performance Forecast Pure Year of Account at Ultimate 2016 Syndicate 33

	CNV
Class of Business Description	<b>Gross Premiums Written</b>
Reinsurance	238,716,935
Marine & Energy	110,776,355
Property	252,644,529
Aerospace & Specialty	170,338,342
Art & Private Clients	50,600,314
Casualty	76,300,495
Alternative Distribution	14,777,837
Total	914,154,807

#### **163 SOURCE OF BUSINESS**

Pure Year of Account at Ultimate 2016 Syndicate 33

#### 1) Forecast of gross premiums written

DIRECT Binding Authority, Service Companies and Line Sli	DS CNV
1 Binding Authorities delegated outside the Managing Ag	ent 286,201,288
2 Service Companies	53,556,849
3 Lineslips	74,157,335
4 Other Direct Business	200,138,876
REINSURANCE	
5 Facultative	50,027,928
6 Treaty Proportional	28,405,323
7 Excess of Loss	198,849,611
8 Stop Loss	22,817,597
	<del></del>
9 TOTAL (Sum 1 to 8)	914,154,807

Brokers anticipated to provide in excess of 5% of the forecast gross premiums written together with the % of income expected from each.

Broker Name	%	Gross premiums written	Business arrangement fees payable
AON/1907 Aon Benfield Italia S.p.A.	0.06%	592,372	-
AON/1224 Aon Ltd	0.48%	4,395,256	-
AON/430 Aon Ltd	0.03%	244,079	-
AON/554 Aon Ltd	0.22%	1,976,403	-
AON/823 Aon Ltd	3.89%	35,577,077	-
ABR/875 Aon Ltd	4.88%	44,586,986	-
ABR/1108 Aon Ltd	5.57%	50,881,856	-
ABR/1219 Aon Ltd	4.37%	39,947,651	-
GHC/501 Marsh Ltd	0.09%	788,916	-
CTB/509 Marsh Ltd	5.80%	52,976,185	-
BRE/775 Marsh Ltd	8.90%	81,396,344	-
MIL/621 Miller Insurance Services LLP	9.74%	89,038,678	-
SCL/587 Special Contingency Risks Ltd	0.54%	4,936,435	-
WLM/801 Willis Limited	9.26%	84,650,735	-
Totals	53.82%	491,988,973	-

#### 3) % of gross premiums written expected from the following sources:

Source of business	%	Gross premiums written
Consortium	0.86%	7,861,731
Website	0.00%	-

# 169 Geographical Split of Business - location of risk Pure Year of Account at Ultimate

# 2016 Syndicate 33

Region	% Gross Premiums Written - by location of risk
Americas	
South America	1.0%
North America	38.8%
Central America	1.1%
Caribbean	1.7%
Asia Pacific	
South Asia	0.4%
Oceania	1.7%
East Asia	2.4%
Central Asia	0.0%
Europe	
Western Europe excluding UK	2.8%
UK	1.4%
Central and Eastern Europe	0.4%
Middle East and Africa	
Northern Africa	0.7%
Middle East	0.6%
Central and Southern Africa	0.8%
Worldwide with USA exclusions	2.1%
Worldwide	44.2%
Total	100.0%

#### 171 Total Investment Returns

## Calendar Year Syndicate 33

#### 2016

	CNV	GBP	USD
Investment return	16,671,000	2,566,000	20,875,000

	Return Range		
Investment Manager	From	То	
	(%)	(%)	CCY
Alliance Bernstein Ltd	0.75%	1.75%	Sterling
Alliance Bernstein Ltd	0.00%	0.75%	Euro
Wellington Management Company	1.50%	2.50%	US Dollar
Fiera Capital Corp	0.75%	1.75%	Can Dollar

#### **420 Capacity Information**

## 2016 Syndicate 33

		CNV
Capital Provider Category	Estimated Level of Support	New Capacity
Aligned Corporate	725,322,139	-
Other direct corporate	3,134,359	-
Members' Agent - MAPA	48,491,579	-
Members' Agent - Non MAPA	223,051,923	-
QQS/SPS Capacity	28,075,153	-
Total Capacity	1,028,075,153	-

# Aligned (members controlled by the Managing Agent) Member

Member Number	Member Name	Syndicate Participation
053493D	Hiscox Dedicated Corporate Member Ltd	725,322,139

#### 452 Catastrophe Risk

# All Reporting Years of Account Combined Syndicate 33

Realistic Disaster Scenario Event	Synaisate 66		CNV			
Two Events - Carolinas Windstorm (405,405,405) (88,841,149) (91,216,216) Florida Windstorm - Miami Dade (405,405,405) (92,024,006) (91,216,216) Florida Windstorm - Pinellas (574,324,324) (91,842,006) (91,216,216) Gulf of Mexico Windstorm - Major Hurricane landing in Galveston, Texas (574,324,324) (110,420,975) (108,108,108) European Windstorm - Central Track (202,702,703) (50,405,886) (47,297,297) Japanese Typhoon - Based on Isewan (168,918,919) (46,540,443) (43,918,919) UK Flood - Thames Flood RDS Event (101,351,351) (33,013,580) (27,027,027) California Earthquake - Los Angeles (472,972,973) (96,793,020) (101,351,351) California Earthquake - San Francisco (472,972,973) (99,729,793) (99,424,546) (101,351,351) California Earthquake - Based on 1923 Great Kanto Earthquake (226,351,351) (80,630,532) (77,702,703) Japanese Earthquake - Based on 1923 Great Kanto Earthquake (226,351,351) (80,630,532) (77,702,703) Japanese Earthquake - Based on 1923 Great Kanto Earthquake (280,405,405) (59,265,852) (60,810,811) Terrorism - Exchange Place (337,837,838) (135,711,462) (135,135,135) Terrorism - Rockefeller Center (439,189,189) (169,659,310) (168,918,919) Alternative RDS A - To be specified by syndicate (393,918,919) (104,969,088) (108,108,108) Alternative RDS B - To be specified by syndicate (270,270,270) (51,366,944) (50,675,676) Marine - Marine Collision in Prince William Sound (135,135,135) (43,142,095) (56,756,757) Marine - Sunk/Damaged Cruise Liner (135,135,135) (31,654,026) (56,756,757) Marine - Sunk/Damaged Cruise Liner (135,135,135) (51,654,054) (38,398,384) (37,162,162) (136) (13	Realistic Disaster Scenario Event	Gross Loss	Net Loss	Final Loss		
Florida Windstorm - Miami Dade	Two Events - North East Windstorm	(472,972,973)	(98,136,885)	(91,216,216)		
Florida Windstorm - Pinellas	Two Events - Carolinas Windstorm	(405,405,405)	(88,841,149)	(91,216,216)		
Gulf of Mexico Windstorm - Major Hurricane landing in Galveston, Texas (574,324,324) (110,420,975) (108,108,108) [European Windstorm - Central Track (202,702,703) (50,405,886) (47,297,297) Japanese Typhoon - Based on Isewan (168,918,919) (46,540,443) (43,918,919) [UK Flood - Thames Flood RDS Event (101,351,351) (33,013,580) (27,027,027) [California Earthquake - Los Angeles (472,972,973) (96,793,020) (101,351,351) [California Earthquake - San Francisco (472,972,973) (99,424,546) (101,351,351) [California Earthquake - RDS Event (226,351,351) (80,630,532) (77,702,703) [Os) [Assed on 1923 Great Kanto Earthquake (280,405,405) (59,265,852) (60,810,811) [California Earthquake - Based on 1923 Great Kanto Earthquake (280,405,405) (59,265,852) (60,810,811) [California Earthquake on 1923 Great Kanto Earthquake (280,405,405) (59,265,852) (60,810,811) [California Earthquake on 1923 Great Kanto Earthquake (280,405,405) (59,265,852) (60,810,811) [California Earthquake on 1923 Great Kanto Earthquake (280,405,405) (59,265,852) (60,810,811) [California Earthquake on 1923 Great Kanto Earthquake (280,405,405) (59,265,852) (60,810,811) [California Earthquake on 1923 Great Kanto Earthquake (280,405,405) (59,265,852) (60,810,811) [California Earthquake on 1923 Great Kanto Earthquake (280,405,405) (135,135,135) [California Earthquake on 1923 Great Kanto Earthquake (280,405,405) (135,135,135) (168,918,919) (104,969,088) (108,108,108) [California Earthquake on 1923 Great Kanto Earthquake (280,405,405) (50,675,676) [California Earthquake on 1923 Great Kanto Earthquake (280,405,405) (50,675,676) [California Earthquake on 1924 Great Kanto Earthquake (280,405,405) (50,675,676) [California Earthquake on 1924 Great Kanto Earthquake (280,405,405) (50,675,676) [California Earthquake (280,405,405) (50,675,676) [California Earthquake (280,405,405) (50,675,676) [California Earthquake (280,405,405) (50,675,676) [California Earthquake (280,405,405) (20,405,405) [California Earthquake (280,405,405) (20,405,405) [California Earthquake (280,405,405) (2	Florida Windstorm - Miami Dade	(405,405,405)	(92,024,006)	(91,216,216)		
Gulf of Mexico Windstorm - Major Hurricane landing in Galveston, Texas         (574,324,324)         (110,420,975)         (108,108,108)           European Windstorm - Central Track         (202,702,703)         (50,405,886)         (47,297,297)           Japanese Typhoon - Based on Isewan         (168,918,919)         (46,540,443)         (43,918,919)           UK Flood - Thames Flood RDS Event         (101,351,351)         (33,013,580)         (27,027,027)           California Earthquake - Los Angeles         (472,972,973)         (96,793,020)         (101,351,351)           California Earthquake - San Francisco         (472,972,973)         (99,424,546)         (101,351,351)           New Madrid Earthquake - RDS Event         (226,351,351)         (80,630,532)         (77,702,703)           Japanese Earthquake - Based on 1923 Great Kanto Earthquake         (337,837,838)         (135,711,462)         (135,135,135)           Terrorism - Exchange Place         (337,837,838)         (135,711,462)         (135,135,135)           Terrorism - Rockefeller Center         (439,189,189)         (169,659,310)         (168,918,919)           Alternative RDS A - To be specified by syndicate         (270,270,270,270)         (51,366,944)         (50,675,676)           Marine - Marine Collision in Prince William Sound         (135,135,135)         (43,142,095)         (56,756,757) <tr< td=""><td>Florida Windstorm - Pinellas</td><td>(574,324,324)</td><td>(91,842,006)</td><td>(91,216,216)</td></tr<>	Florida Windstorm - Pinellas	(574,324,324)	(91,842,006)	(91,216,216)		
Japanese Typhoon - Based on Isewan         (168,918,919)         (46,540,443)         (43,918,919)           UK Flood - Thames Flood RDS Event         (101,351,351)         (33,013,580)         (27,027,027)           California Earthquake - Los Angeles         (472,972,973)         (96,793,020)         (101,351,351)           California Earthquake - San Francisco         (472,972,973)         (99,424,546)         (101,351,351)           New Madrid Earthquake - RDS Event         (226,351,351)         (80,630,532)         (77,702,703)           Japanese Earthquake - Based on 1923 Great Kanto Earthquake         (280,405,405)         (59,265,852)         (60,810,811)           Terrorism - Exchange Place         (337,837,838)         (135,711,462)         (135,135,135)           Terrorism - Rockefeller Center         (439,189,189)         (169,659,310)         (168,918,919)           Alternative RDS A - To be specified by syndicate         (393,918,919)         (104,969,088)         (108,108,108)           Alternative RDS B - To be specified by syndicate         (270,270,270)         (51,366,944)         (50,675,676)           Marine - Marine Collision in Prince William Sound         (135,135,135)         (43,142,095)         (56,756,757)           Marine - Sunk/Damaged Cruise Liner         (135,135,135)         (51,654,826)         (56,756,757)           Loss of Major	Gulf of Mexico Windstorm - Major Hurricane landing in Galveston, Texas	(574,324,324)	(110,420,975)			
UK Flood - Thames Flood RDS Event         (101,351,351)         (33,013,580)         (27,027,027)           California Earthquake - Los Angeles         (472,972,973)         (96,793,020)         (101,351,351)           California Earthquake - San Francisco         (472,972,973)         (99,424,546)         (101,351,351)           New Madrid Earthquake - RDS Event         (226,351,351)         (80,630,532)         (77,702,703)           Japanese Earthquake - Based on 1923 Great Kanto Earthquake         (228,045,405)         (59,265,852)         (60,810,811)           Terrorism - Exchange Place         (337,837,838)         (135,711,462)         (135,135,135)           Terrorism - Rockefeller Center         (439,189,189)         (169,659,310)         (168,918,919)           Alternative RDS A - To be specified by syndicate         (393,918,919)         (104,969,088)         (108,108,108)           Alternative RDS B - To be specified by syndicate         (270,270)         (51,366,944)         (50,675,676)           Marine - Sunk/Damaged Cruise Liner         (135,135,135)         (51,654,826)         (56,756,757)           Loss of Major Complex - To be specified by syndicate         (172,297,297)         (83,787,197)         (87,837,838)           Aviation Collision - To be specified by syndicate         (172,297,297)         (83,787,197)         (87,837,838)	European Windstorm - Central Track	(202,702,703)	(50,405,886)	(47,297,297)		
California Earthquake - Los Angeles         (472,972,973)         (96,793,020)         (101,351,351)           California Earthquake - San Francisco         (472,972,973)         (99,424,546)         (101,351,351)           New Madrid Earthquake - ROS Event         (226,351,351)         (80,630,532)         (77,702,703)           Japanese Earthquake - Based on 1923 Great Kanto Earthquake         (280,405,405)         (59,265,852)         (60,810,811)           Terrorism - Exchange Place         (337,837,838)         (135,711,462)         (135,5135)           Terrorism - Rockefeller Center         (439,189,189)         (169,659,310)         (168,918,919)           Alternative RDS A - To be specified by syndicate         (393,918,919)         (104,969,088)         (108,108,108)           Alternative RDS B - To be specified by syndicate         (270,270,270)         (51,366,944)         (50,675,676)           Marine - Marine Collision in Prince William Sound         (135,135,135)         (43,142,095)         (56,756,757)           Loss of Major Complex - To be specified by syndicate         (172,297,297)         (83,787,197)         (87,837,838)           Aviation Collision - To be specified by syndicate         (54,054,054)         (38,398,384)         (37,162,162)           Liability - Internal Scenario 1         (81,081,081)         (67,567,568)         (67,567,568)         (67,567	Japanese Typhoon - Based on Isewan	(168,918,919)	(46,540,443)	(43,918,919)		
California Earthquake - San Francisco         (472,972,973)         (99,424,546)         (101,351,351)           New Madrid Earthquake - RDS Event         (226,351,351)         (80,630,532)         (77,702,703)           Japanese Earthquake - Based on 1923 Great Kanto Earthquake         (280,405,405)         (59,265,852)         (60,810,811)           Terrorism - Exchange Place         (337,837,838)         (135,711,462)         (135,135,135)           Terrorism - Rockefeller Center         (439,189,189)         (169,659,310)         (168,918,919)           Alternative RDS A - To be specified by syndicate         (393,918,919)         (104,969,088)         (108,108,108,108)           Alternative RDS B - To be specified by syndicate         (270,270,270)         (51,366,944)         (50,675,676)           Marine - Marine Collision in Prince William Sound         (135,135,135)         (43,142,095)         (56,756,757)           Marine - Sunk/Damaged Cruise Liner         (135,135,135)         (51,654,826)         (56,756,757)           Loss of Major Complex - To be specified by syndicate         (172,297,297)         (83,787,197)         (87,837,838)           Aviation Collision - To be specified by syndicate         (54,054,054)         (38,398,384)         (37,162,162)           Liability - Internal Scenario 2         (81,081,081)         (67,567,568)         (67,567,568)	UK Flood - Thames Flood RDS Event	(101,351,351)	(33,013,580)	(27,027,027)		
California Earthquake - San Francisco         (472,972,973)         (99,424,546)         (101,351,351)           New Madrid Earthquake - RDS Event         (226,351,351)         (80,630,532)         (77,702,703)           Japanese Earthquake - Based on 1923 Great Kanto Earthquake         (280,405,405)         (59,265,852)         (60,810,811)           Terrorism - Exchange Place         (337,837,838)         (135,711,462)         (135,135,135)           Terrorism - Rockefeller Center         (439,189,189)         (169,659,310)         (168,918,919)           Alternative RDS A - To be specified by syndicate         (393,918,919)         (104,969,088)         (108,108,108,108)           Alternative RDS B - To be specified by syndicate         (270,270,270)         (51,366,944)         (50,675,676)           Marine - Marine Collision in Prince William Sound         (135,135,135)         (43,142,095)         (56,756,757)           Marine - Sunk/Damaged Cruise Liner         (135,135,135)         (51,654,826)         (56,756,757)           Loss of Major Complex - To be specified by syndicate         (172,297,297)         (83,787,197)         (87,837,838)           Aviation Collision - To be specified by syndicate         (54,054,054)         (38,398,384)         (37,162,162)           Liability - Internal Scenario 2         (81,081,081)         (67,567,568)         (67,567,568)	California Earthquake - Los Angeles	(472,972,973)	(96,793,020)	(101,351,351)		
New Madrid Earthquake - RDS Event         (226,351,351)         (80,630,532)         (77,702,703)           Japanese Earthquake - Based on 1923 Great Kanto Earthquake         (280,405,405)         (59,265,852)         (60,810,811)           Terrorism - Exchange Place         (337,837,838)         (135,711,462)         (135,135,135)           Terrorism - Rockefeller Center         (439,189,189)         (169,659,310)         (168,918,919)           Alternative RDS A - To be specified by syndicate         (393,918,919)         (104,969,088)         (108,108,108)           Alternative RDS B - To be specified by syndicate         (270,270,270)         (51,366,944)         (50,675,676)           Marine - Marine Collision in Prince William Sound         (135,135,135)         (43,142,095)         (56,756,757)           Marine - Sunk/Damaged Cruise Liner         (135,135,135)         (51,654,826)         (56,756,757)           Loss of Major Complex - To be specified by syndicate         (172,297,297)         (83,787,197)         (87,837,838)           Aviation Collision - To be specified by syndicate         (54,054,054)         (38,398,384)         (37,162,162)           Liability - Internal Scenario 1         (81,081,081)         (67,567,568)         (67,567,568)           Political Risks - South East Asia/China         (67,567,568)         (64,189,189)         (64,189,189)						
Terrorism - Exchange Place (337,837,838) (135,711,462) (135,135,135) Terrorism - Rockefeller Center (439,189,189) (169,659,310) (168,918,919) Alternative RDS A - To be specified by syndicate (393,918,919) (104,969,088) (108,108,108,108) Alternative RDS B - To be specified by syndicate (270,270,270) (51,366,944) (50,675,676) Marine - Marine Collision in Prince William Sound (135,135,135) (43,142,095) (56,756,757) Marine - Sunk/Damaged Cruise Liner (135,135,135) (51,654,826) (56,756,757) Loss of Major Complex - To be specified by syndicate (172,297,297) (83,787,197) (87,837,838) Aviation Collision - To be specified by syndicate (54,054,054) (38,398,384) (37,162,162) Liability - Internal Scenario 1 (81,081,081) (67,567,568) (67,567,568) Liability - Internal Scenario 2 (81,081,081) (67,567,568) (67,567,568) Political Risks - South East Asia/China (67,567,568) (64,189,189) Political Risks - Middle East 0 0 0 0 Political Risks - Turkey (50,675,676) (30,405,405) (30,405,405) Political Risks - Russian Federation (67,567,568) (50,675,676) (50,675,676) Political Risks - Nigeria (50,675,676) (33,783,784) (33,783,784) AEP Loss 30 Year Return Period - US WS (Incl GM WS) (56,382,226) (12,831,112) (11,375,926) AEP Loss 30 Year Return Period - D WS (50,675,676) (15,877,899) (13,660,253) AEP Loss 30 Year Return Period - EU WS (79,034,370) (24,441,496) (24,278,886)		(226,351,351)	(80,630,532)	(77,702,703)		
Terrorism - Exchange Place (337,837,838) (135,711,462) (135,135,135) Terrorism - Rockefeller Center (439,189,189) (169,659,310) (168,918,919) Alternative RDS A - To be specified by syndicate (393,918,919) (104,969,088) (108,108,108,108) Alternative RDS B - To be specified by syndicate (270,270,270) (51,366,944) (50,675,676) Marine - Marine Collision in Prince William Sound (135,135,135) (43,142,095) (56,756,757) Marine - Sunk/Damaged Cruise Liner (135,135,135) (51,654,826) (56,756,757) Loss of Major Complex - To be specified by syndicate (172,297,297) (83,787,197) (87,837,838) Aviation Collision - To be specified by syndicate (54,054,054) (38,398,384) (37,162,162) Liability - Internal Scenario 1 (81,081,081) (67,567,568) (67,567,568) Liability - Internal Scenario 2 (81,081,081) (67,567,568) (67,567,568) Political Risks - South East Asia/China (67,567,568) (64,189,189) Political Risks - Middle East 0 0 0 0 Political Risks - Turkey (50,675,676) (30,405,405) (30,405,405) Political Risks - Russian Federation (67,567,568) (50,675,676) (50,675,676) Political Risks - Nigeria (50,675,676) (33,783,784) (33,783,784) AEP Loss 30 Year Return Period - US WS (Incl GM WS) (56,382,226) (12,831,112) (11,375,926) AEP Loss 30 Year Return Period - D WS (50,675,676) (15,877,899) (13,660,253) AEP Loss 30 Year Return Period - EU WS (79,034,370) (24,441,496) (24,278,886)	Japanese Earthquake - Based on 1923 Great Kanto Earthquake	(280,405,405)	(59,265,852)	(60,810,811)		
Terrorism - Rockefeller Center (439,189,189) (169,659,310) (168,918,919) Alternative RDS A - To be specified by syndicate (393,918,919) (104,969,088) (108,108,108,108) Alternative RDS B - To be specified by syndicate (270,270,270) (51,366,944) (50,675,676) Marine - Marine Collision in Prince William Sound (135,135,135) (43,142,095) (56,756,757) Marine - Sunk/Damaged Cruise Liner (135,135,135) (51,654,826) (56,756,757) Loss of Major Complex - To be specified by syndicate (172,297,297) (83,787,197) (87,837,838) Aviation Collision - To be specified by syndicate (54,054,054) (38,398,384) (37,162,162) Liability - Internal Scenario 1 (81,081,081) (67,567,568) (67,567,568) Liability - Internal Scenario 2 (81,081,081) (67,567,568) (67,567,568) Political Risks - South East Asia/China (67,567,568) (64,189,189) (64,189,189) Political Risks - Middle East 0 0 0 0 Political Risks - Turkey (50,675,676) (30,405,405) (30,405,405) Political Risks - Russian Federation (67,567,568) (50,675,676) (30,405,405) Political Risks - Nigeria (50,675,676) (33,783,784) (33,783,784) AEP Loss 30 Year Return Period - US WS (Incl GM WS) (56,382,226) (12,831,112) (11,375,926) AEP Loss 30 Year Return Period - JP WS (50,675,665) (15,877,899) (13,660,253) AEP Loss 30 Year Return Period - EU WS (79,034,370) (24,441,496) (24,278,886)	Terrorism - Exchange Place	(337,837,838)	(135,711,462)			
Alternative RDS A - To be specified by syndicate (393,918,919) (104,969,088) (108,108,108) Alternative RDS B - To be specified by syndicate (270,270,270) (51,366,944) (50,675,676) Marine - Marine Collision in Prince William Sound (135,135,135) (43,142,095) (56,756,757) Marine - Sunk/Damaged Cruise Liner (135,135,135) (51,654,826) (56,756,757) Loss of Major Complex - To be specified by syndicate (172,297,297) (83,787,197) (87,837,838) Aviation Collision - To be specified by syndicate (54,054,054) (38,398,384) (37,162,162) Liability - Internal Scenario 1 (81,081,081) (67,567,568) (67,567,568) Liability - Internal Scenario 2 (81,081,081) (67,567,568) (67,567,568) Political Risks - South East Asia/China (67,567,568) (64,189,189) (64,189,189) Political Risks - Middle East 0 0 0 0 Political Risks - Turkey (50,675,676) (30,405,405) (30,405,405) Political Risks - Russian Federation (67,567,568) (50,675,676) (50,675,676) Political Risks - Nigeria (50,675,676) (33,783,784) (33,783,784) AEP Loss 30 Year Return Period - US WS (Incl GM WS) (56,382,226) (12,831,112) (11,375,926) AEP Loss 30 Year Return Period - JP EQ (64,671,665) (15,877,899) (13,660,253) AEP Loss 30 Year Return Period - EU WS (79,034,370) (24,441,496) (24,278,886)	Terrorism - Rockefeller Center	(439,189,189)				
Alternative RDS B - To be specified by syndicate (270,270,270) (51,366,944) (50,675,676)  Marine - Marine Collision in Prince William Sound (135,135,135) (43,142,095) (56,756,757)  Marine - Sunk/Damaged Cruise Liner (135,135,135) (51,654,826) (56,756,757)  Loss of Major Complex - To be specified by syndicate (172,297,297) (83,787,197) (87,837,838)  Aviation Collision - To be specified by syndicate (54,054,054) (38,398,384) (37,162,162)  Liability - Internal Scenario 1 (81,081,081) (67,567,568) (67,567,568)  Liability - Internal Scenario 2 (81,081,081) (67,567,568) (67,567,568)  Political Risks - South East Asia/China (67,567,568) (64,189,189) (64,189,189)  Political Risks - Middle East 0 0 0  Political Risks - Turkey (50,675,676) (30,405,405) (30,405,405)  Political Risks - Russian Federation (67,567,568) (50,675,676) (50,675,676)  Political Risks - Nigeria (50,675,676) (33,783,784) (33,783,784)  AEP Loss 30 Year Return Period - US WS (Incl GM WS) (56,382,226) (12,831,112) (11,375,926)  AEP Loss 30 Year Return Period - JP WS (50,675,638) (13,677,899) (13,660,253)  AEP Loss 30 Year Return Period - EU WS (79,034,370) (24,441,496) (24,278,886)	Alternative RDS A - To be specified by syndicate	(393,918,919)	(104,969,088)			
Marine - Marine Collision in Prince William Sound       (135,135,135)       (43,142,095)       (56,756,757)         Marine - Sunk/Damaged Cruise Liner       (135,135,135)       (51,654,826)       (56,756,757)         Loss of Major Complex - To be specified by syndicate       (172,297,297)       (83,787,197)       (87,837,838)         Aviation Collision - To be specified by syndicate       (54,054,054)       (38,398,384)       (37,162,162)         Liability - Internal Scenario 1       (81,081,081)       (67,567,568)       (67,567,568)         Liability - Internal Scenario 2       (81,081,081)       (67,567,568)       (67,567,568)         Political Risks - South East Asia/China       (67,567,568)       (64,189,189)       (64,189,189)         Political Risks - Middle East       0       0       0       0         Political Risks - Turkey       (50,675,676)       (30,405,405)       (30,405,405)       (30,405,405)       (30,405,405)       (30,405,405)       (50,675,676)	Alternative RDS B - To be specified by syndicate	(270,270,270)	(51,366,944)	(50,675,676)		
Marine - Sunk/Damaged Cruise Liner         (135,135,135)         (51,654,826)         (56,756,757)           Loss of Major Complex - To be specified by syndicate         (172,297,297)         (83,787,197)         (87,837,838)           Aviation Collision - To be specified by syndicate         (54,054,054)         (38,398,384)         (37,162,162)           Liability - Internal Scenario 1         (81,081,081)         (67,567,568)         (67,567,568)           Liability - Internal Scenario 2         (81,081,081)         (67,567,568)         (67,567,568)           Political Risks - South East Asia/China         (67,567,568)         (64,189,189)         (64,189,189)           Political Risks - Middle East         0         0         0         0           Political Risks - Turkey         (50,675,676)         (30,405,405)         (30,405,405)           Political Risks - Russian Federation         (67,567,568)         (50,675,676)         (50,675,676)           Political Risks - Nigeria         (50,675,676)         (33,783,784)         (33,783,784)           AEP Loss 30 Year Return Period - US WS (Incl GM WS)         (497,062,233)         (114,113,475)         (111,535,861)           AEP Loss 30 Year Return Period - JP WS         (56,382,226)         (12,831,112)         (11,375,926)           AEP Loss 30 Year Return Period - JP EQ         (64,671,665)<	Marine - Marine Collision in Prince William Sound	(135,135,135)	(43,142,095)			
Aviation Collision - To be specified by syndicate (54,054,054) (38,398,384) (37,162,162) Liability - Internal Scenario 1 (81,081,081) (67,567,568) (67,567,568) (67,567,568) Liability - Internal Scenario 2 (81,081,081) (67,567,568) (67,567,	Marine - Sunk/Damaged Cruise Liner	(135,135,135)	(51,654,826)			
Liability - Internal Scenario 1       (81,081,081)       (67,567,568)       (67,567,568)         Liability - Internal Scenario 2       (81,081,081)       (67,567,568)       (67,567,568)         Political Risks - South East Asia/China       (67,567,568)       (64,189,189)       (64,189,189)         Political Risks - Middle East       0       0       0         Political Risks - Turkey       (50,675,676)       (30,405,405)       (30,405,405)         Political Risks - Russian Federation       (67,567,568)       (50,675,676)       (50,675,676)         Political Risks - Nigeria       (50,675,676)       (33,783,784)       (33,783,784)         AEP Loss 30 Year Return Period - US WS (Incl GM WS)       (497,062,233)       (114,113,475)       (111,535,861)         AEP Loss 30 Year Return Period - UC EQ       (164,362,100)       (59,316,382)       (58,921,070)         AEP Loss 30 Year Return Period - JP WS       (56,382,226)       (12,831,112)       (11,375,926)         AEP Loss 30 Year Return Period - JP EQ       (64,671,665)       (15,877,899)       (13,660,253)         AEP Loss 30 Year Return Period - EU WS       (79,034,370)       (24,441,496)       (24,278,886)	Loss of Major Complex - To be specified by syndicate	(172,297,297)	(83,787,197)	(87,837,838)		
Liability - Internal Scenario 2       (81,081,081)       (67,567,568)       (67,567,568)         Political Risks - South East Asia/China       (67,567,568)       (64,189,189)       (64,189,189)         Political Risks - Middle East       0       0       0         Political Risks - Turkey       (50,675,676)       (30,405,405)       (30,405,405)         Political Risks - Russian Federation       (67,567,568)       (50,675,676)       (50,675,676)         Political Risks - Nigeria       (50,675,676)       (33,783,784)       (33,783,784)         AEP Loss 30 Year Return Period - US WS (Incl GM WS)       (497,062,233)       (114,113,475)       (111,535,861)         AEP Loss 30 Year Return Period - UC EQ       (164,362,100)       (59,316,382)       (58,921,070)         AEP Loss 30 Year Return Period - JP WS       (56,382,226)       (12,831,112)       (11,375,926)         AEP Loss 30 Year Return Period - JP EQ       (64,671,665)       (15,877,899)       (13,660,253)         AEP Loss 30 Year Return Period - EU WS       (79,034,370)       (24,441,496)       (24,278,886)	Aviation Collision - To be specified by syndicate	(54,054,054)	(38,398,384)	(37,162,162)		
Liability - Internal Scenario 2       (81,081,081)       (67,567,568)       (67,567,568)         Political Risks - South East Asia/China       (67,567,568)       (64,189,189)       (64,189,189)         Political Risks - Middle East       0       0       0         Political Risks - Turkey       (50,675,676)       (30,405,405)       (30,405,405)         Political Risks - Russian Federation       (67,567,568)       (50,675,676)       (50,675,676)         Political Risks - Nigeria       (50,675,676)       (33,783,784)       (33,783,784)         AEP Loss 30 Year Return Period - US WS (Incl GM WS)       (497,062,233)       (114,113,475)       (111,535,861)         AEP Loss 30 Year Return Period - UC EQ       (164,362,100)       (59,316,382)       (58,921,070)         AEP Loss 30 Year Return Period - JP WS       (56,382,226)       (12,831,112)       (11,375,926)         AEP Loss 30 Year Return Period - JP EQ       (64,671,665)       (15,877,899)       (13,660,253)         AEP Loss 30 Year Return Period - EU WS       (79,034,370)       (24,441,496)       (24,278,886)	Liability - Internal Scenario 1	(81,081,081)	(67,567,568)	(67,567,568)		
Political Risks - South East Asia/China         (67,567,568)         (64,189,189)         (64,189,189)           Political Risks - Middle East         0         0         0           Political Risks - Turkey         (50,675,676)         (30,405,405)         (30,405,405)           Political Risks - Russian Federation         (67,567,568)         (50,675,676)         (50,675,676)           Political Risks - Nigeria         (50,675,676)         (33,783,784)         (33,783,784)           AEP Loss 30 Year Return Period - US WS (Incl GM WS)         (497,062,233)         (114,113,475)         (111,535,861)           AEP Loss 30 Year Return Period - UC EQ         (164,362,100)         (59,316,382)         (58,921,070)           AEP Loss 30 Year Return Period - JP WS         (56,382,226)         (12,831,112)         (11,375,926)           AEP Loss 30 Year Return Period - JP EQ         (64,671,665)         (15,877,899)         (13,660,253)           AEP Loss 30 Year Return Period - EU WS         (79,034,370)         (24,441,496)         (24,278,886)	Liability - Internal Scenario 2	(81,081,081)	(67,567,568)			
Political Risks - Middle East       0       0       0         Political Risks - Turkey       (50,675,676)       (30,405,405)       (30,405,405)         Political Risks - Russian Federation       (67,567,568)       (50,675,676)       (50,675,676)         Political Risks - Nigeria       (50,675,676)       (33,783,784)       (33,783,784)         AEP Loss 30 Year Return Period - US WS (Incl GM WS)       (497,062,233)       (114,113,475)       (111,535,861)         AEP Loss 30 Year Return Period - UC EQ       (164,362,100)       (59,316,382)       (58,921,070)         AEP Loss 30 Year Return Period - JP WS       (56,382,226)       (12,831,112)       (11,375,926)         AEP Loss 30 Year Return Period - JP EQ       (64,671,665)       (15,877,899)       (13,660,253)         AEP Loss 30 Year Return Period - EU WS       (79,034,370)       (24,441,496)       (24,278,886)		(67,567,568)				
Political Risks - Russian Federation       (67,567,568)       (50,675,676)       (50,675,676)         Political Risks - Nigeria       (50,675,676)       (33,783,784)       (33,783,784)         AEP Loss 30 Year Return Period - US WS (Incl GM WS)       (497,062,233)       (114,113,475)       (111,535,861)         AEP Loss 30 Year Return Period - UC EQ       (164,362,100)       (59,316,382)       (58,921,070)         AEP Loss 30 Year Return Period - JP WS       (56,382,226)       (12,831,112)       (11,375,926)         AEP Loss 30 Year Return Period - JP EQ       (64,671,665)       (15,877,899)       (13,660,253)         AEP Loss 30 Year Return Period - EU WS       (79,034,370)       (24,441,496)       (24,278,886)	Political Risks - Middle East			0		
Political Risks - Nigeria       (50,675,676)       (33,783,784)       (33,783,784)         AEP Loss 30 Year Return Period - US WS (Incl GM WS)       (497,062,233)       (114,113,475)       (111,535,861)         AEP Loss 30 Year Return Period - UC EQ       (164,362,100)       (59,316,382)       (58,921,070)         AEP Loss 30 Year Return Period - JP WS       (56,382,226)       (12,831,112)       (11,375,926)         AEP Loss 30 Year Return Period - JP EQ       (64,671,665)       (15,877,899)       (13,660,253)         AEP Loss 30 Year Return Period - EU WS       (79,034,370)       (24,441,496)       (24,278,886)		(50,675,676)	(30,405,405)	(30,405,405)		
AEP Loss 30 Year Return Period - US WS (Incl GM WS)       (497,062,233)       (114,113,475)       (111,535,861)         AEP Loss 30 Year Return Period - UC EQ       (164,362,100)       (59,316,382)       (58,921,070)         AEP Loss 30 Year Return Period - JP WS       (56,382,226)       (12,831,112)       (11,375,926)         AEP Loss 30 Year Return Period - JP EQ       (64,671,665)       (15,877,899)       (13,660,253)         AEP Loss 30 Year Return Period - EU WS       (79,034,370)       (24,441,496)       (24,278,886)		(67,567,568)	(50,675,676)	(50,675,676)		
AEP Loss 30 Year Return Period - UC EQ       (164,362,100)       (59,316,382)       (58,921,070)         AEP Loss 30 Year Return Period - JP WS       (56,382,226)       (12,831,112)       (11,375,926)         AEP Loss 30 Year Return Period - JP EQ       (64,671,665)       (15,877,899)       (13,660,253)         AEP Loss 30 Year Return Period - EU WS       (79,034,370)       (24,441,496)       (24,278,886)		` ' ' '				
AEP Loss 30 Year Return Period - JP WS       (56,382,226)       (12,831,112)       (11,375,926)         AEP Loss 30 Year Return Period - JP EQ       (64,671,665)       (15,877,899)       (13,660,253)         AEP Loss 30 Year Return Period - EU WS       (79,034,370)       (24,441,496)       (24,278,886)						
AEP Loss 30 Year Return Period - JP EQ       (64,671,665)       (15,877,899)       (13,660,253)         AEP Loss 30 Year Return Period - EU WS       (79,034,370)       (24,441,496)       (24,278,886)						
AEP Loss 30 Year Return Period - EU WS (79,034,370) (24,441,496) (24,278,886)						
	Space Weather - Design Deficiency	(50,675,676)	(50,675,676)	(50,675,676)		

#### 730 Outwards Reinsurance Premiums

#### Pure Year of Account 2016 Syndicate 33

Security	Estimated %						
	Facultative	Proportional treaty	Excess of loss treaty (LOD)	Excess of loss treaty (Other e.g. RAD)	Stop Loss	Total Spend by Tier	
Lloyd's		15.87%	2.26%			18.13%	
Tier 1		68.96%	9.61%	0.29%		78.86%	
Tier 2						0.00%	
Tier 3						0.00%	
Tier 4						0.00%	
Non Rated and Pools		1.66%	1.35%			3.01%	
Total Spend by Program	0.00%	86.49%	13.22%	0.29%	0.00%	100.00%	

	CNV					
Security	Outwards reinsurance premiums					
	Facultative	Proportional treaty	Excess of loss treaty (LOD)	Excess of loss treaty (Other e.g. RAD)	Stop Loss	Total Spend by Tier
Lloyd's		(44,598,359)	(6,351,121)			(50,949,481)
Tier 1		(193,793,501)	(27,006,316)	(814,967)		(221,614,784)
Tier 2						
Tier 3						
Tier 4						
Non Rated and Pools		(4,664,983)	(3,793,811)	0	•	(8,458,794)
Total Spend by Program	0	(243,056,844)	(37,151,248)	(814,967)	•	(281,023,059)

	AM Best	Moody's	S&P
Tier 1	A++ to A-	Aaa to A3	AAA to A-
Tier 2	B++ to B-	Baa1 to Ba3	BBB+ to BB-
Tier 3	C++ to C-	B1 to Caa	B+ to CCC
Tier 4	D, E, F, S	Ca to C	R, (U, S) 3