City of Fort Lauderdale					
Proposed Property Program Illustration					
February 1, 2020 to February 1, 2021					

\$75MM

\$150MM

B&M

\$150,000,000 B&M

Required Flood Insurance Utilities Property Insurance Wright National Flood Insurance Program ACE American Insurance Company

\$83,755 \$565,354

Non-Utilities Property Insurance

	\$50,000,000 primary All Risk including Flood and Earthquake AmRisc 25.00% \$298,000 Underwriters at Lloyd's of London Indian Harbor Insurance Company QBE Specialty Insurance Company Steadfast Insurance Company General Security Indemnity Company of Arizona United Specialty Insurance Company Lexington Insurance Company Safety Specialty Insurance Company HDI Global Specialty SE Old Republic Union Insurance Company	\$50,000,000 primary All Risk including Flood and Earthquake Underwriters at 40.00% \$600,000 Lloyds of London	\$25,000,000 XS \$25,000 All Risk including Earthquake ex Evanston Insurance Company Endurance Amer Specialty Ins Company Colony Insurance Company TOTAL \$25,000,000 primary All Risk including Flood and E Arch Specialty Insurance Company National Fire & Marine Insurance Company TOTAL	5% \$17,000 15% \$45,000 15% \$48,456 35.0% \$110,456	\$50,000,000 Terrorism Underwriters at Lloyds of London 100% (non-utility SOV) \$16,500		\$50MM
DEDUCTIBLES See quote for details				DEDUCTIBLES See quote	DEDUCTIBLES See quote		

 TIV (applicable per attached):
 \$256,474,713

 Total Property Loss Limit (AOP):
 \$50,000,000

 Named Storm Sublimit:
 \$50,000,000

 TRIA Limit:
 \$50,000,000

B&M Sublimit: \$150,000,000 Earthquake Sublimit: \$50,000,000

Flood sublimit: \$25,000,000

Total Non-Utilities Property Premium: \$1,421,112 Surplus Lines Fees: \$3,099

The coverage and terms being offered may not be the same or as broad as requested in your application.

This document shall not be construed to Effect or Bind coverage in any way without the expressed authority of the Carrier(s).

Florida Hurricane Surcharges and admitted carrier surcharges are not included in the total