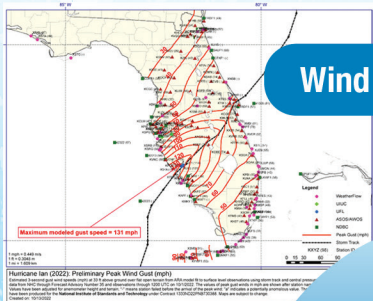


When the Wind Blows...

Will you have an independent and unbiased view of risk?

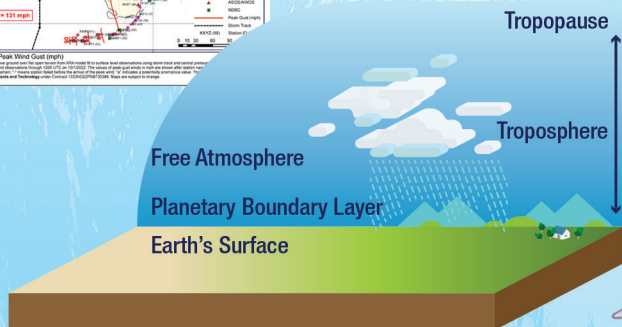


ARA's HurLoss™



Wind field driven by pressure field gradients

Modern hurricane boundary layer models



Terrain

- Transition water to land to built environment
- Most up to date terrain data
- Produces behavior observed in Florida coastal claims data

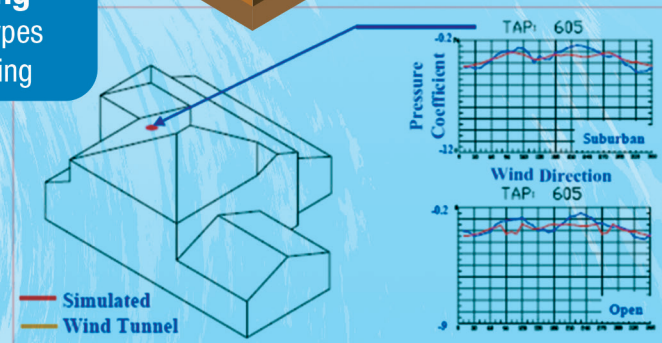
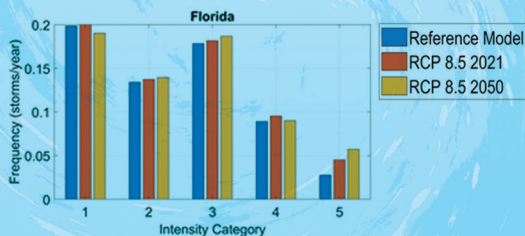
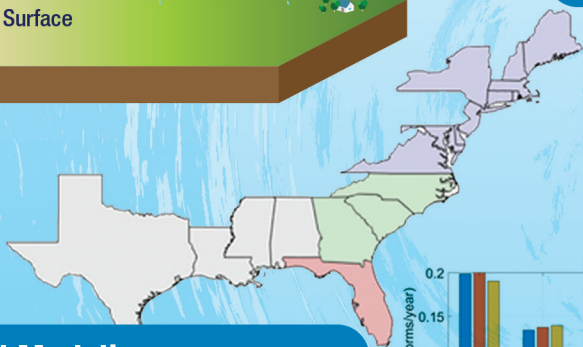


3-D Structure Modeling

- Over 3,000 structure types
- Latest wind tunnel testing

Climate Conditioned Modeling

- Ingest environmental output directly from general circulation models including correlations



ARA's HurLoss™ informs the U.S. Wind Building Code, ASCE 7, relied upon by the U.S. Federal Government and industry. *Most extensively peer-reviewed hurricane cat model.*

FOR MORE INFORMATION, CONTACT:
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