

TWO BEARS ENVIRONMENTAL CONSULTING, LLC ADAPTATION FOR RESILIENCE

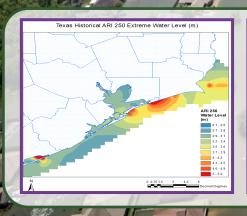
Your partner in environmental risk assessments and adaptation planning

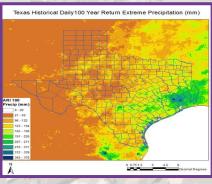
Applying the Latest General Circulation Model and Regional Climate Model Data for Risk Assessments and Planning

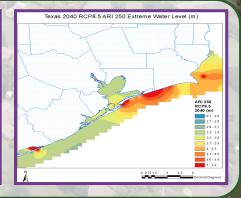
Applying the latest high resolution data for sea level rise, storm surge, extreme rainfall, flooding, drought, wildfire, permeability, extreme heat and a range of specialty outputs for engineering applications increasing infrastructure resilience and providing fit-for-purpose decision making

Extensive experience in community based adaptation planning, linking science and social priorities to obtain powerful mapping and analytical tools for generating high quality actionable data and reports; including cost benefit analysis of proposed projects.

Climate data links with multiple third party models including DSSAT (agriculture), SWAT (basin hydrology), DHI (flood modeling), BIOME-BGC (wildlife habitats and vegetation), FIRE-SUM (wildfire risks), and RHESSys (stream/fisheries), along with engineering models.







TBEC has partnered with CLIMsystems



For Project Examples:

https://www.climsystems.com/corporate/our-success-stories



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