



Services

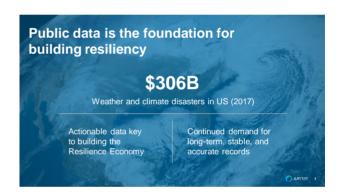
FloodScore

- Predicts expected flood level in any designated area and time frame
- NYC, South Florida, Charleston, and Houston first
- 2 hours to 50 year time horizon
- Probabilistic or scenario based
- Factors in storm intensification, sea level rise, and infrastructure changes
- Highly localized: asset to region
- City block resolution

HeatScore

- Predicts expected heat in any designated area and time frame
- New York City, Arabian Peninsula, and LA first
- 2 hours to 50 year time horizon
- 2 hours to 50 year time horizon
- Factors in rising global temperatures and changing precipitation patterns
- Highly localized: asset to region
- 2 meter resolution



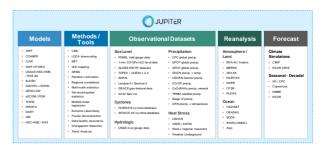


The private sector catalyzes climate adaptation

- Meets increasing demand for higher temporal and spatial resolution data on urban and mesoscales
- Provides business expertise to help transform climate information into business value and public goods



Jupiter closes the gap



By providing benefits across the ecosystem



- Site selection
- Design requirements
- Mitigation strategy
- Operational risks
- Shareholder disclosures
- Ongoing assessment
- Investing
- New insurance
- Catastrophe bonds
- Underwriting decisions Energy markets
- Asset allocation
- Redevelopment
- Public health · Building guidelines
- · Flood prevention
- Citizen communication
- · Zone adjustments





How the public sector can help

- Consistent, comprehensive, & practically feasible access to observational data and modeling outputs
- Ongoing funding & support for agencies, research institutions, and academic organizations to build a vibrant and healthy climate research community
- · Foster innovative business models to provide data in ways advantageous to both the public and private sectors



