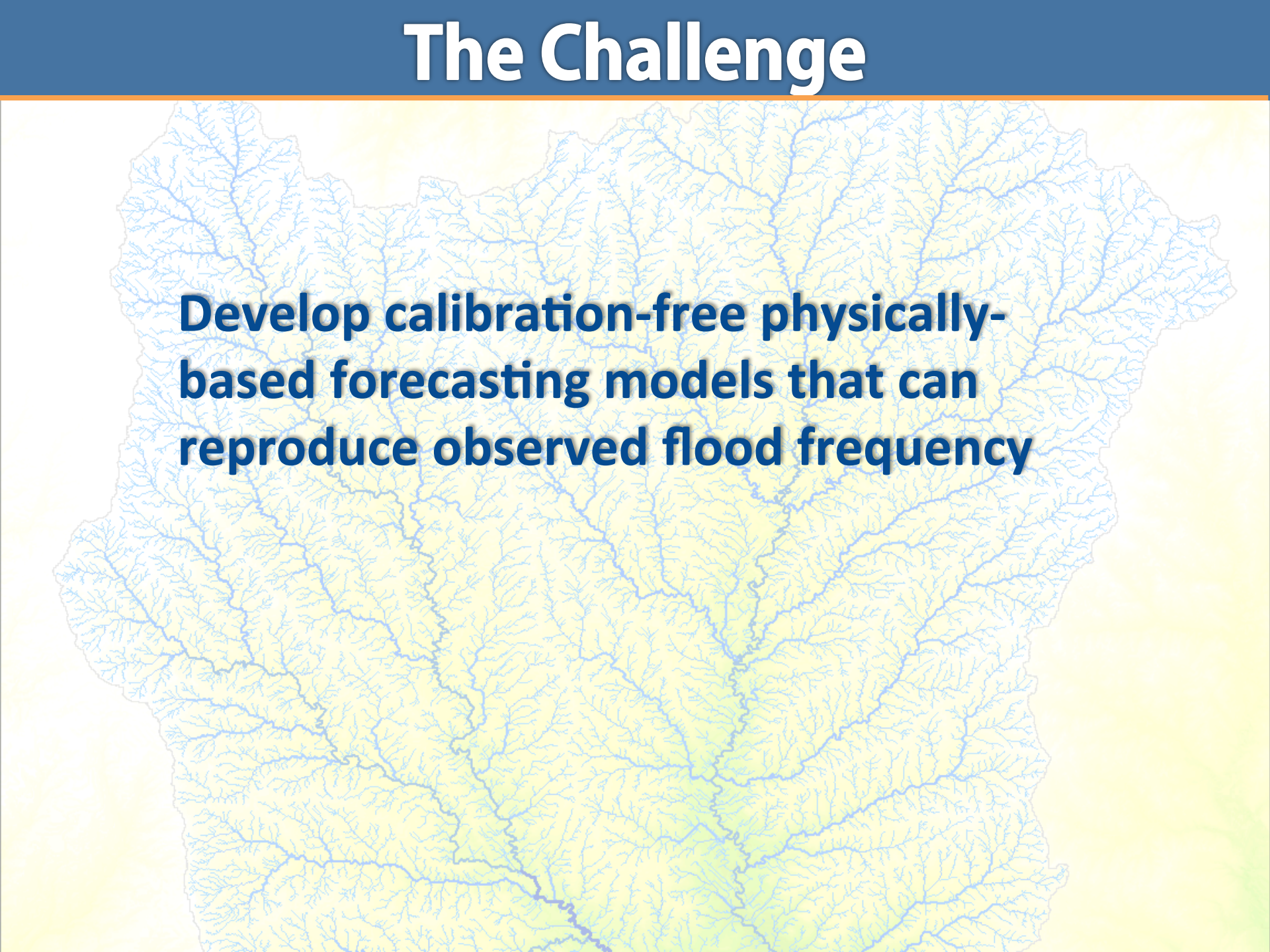


The Challenge



Develop calibration-free physically-based forecasting models that can reproduce observed flood frequency

Directions:



- **Develop meaningful partnership with academia**
- **Promote real time streamflow forecasting activities at academic research centers**
- **Support development of the hydrologic community modeling platform**