

# Download Building Performance Hurricane Iniki In

This webpage contains links to resources produced by FEMA, FEMA regions, other federal agencies, state agencies, water management districts and other entities involved in coastal flood risk outreach. They are sorted under the following categories: The high-wind performance of office building envelopes has historically been poor. In large part, the poor performance has been due to inadequate design attention. The publications below have been developed by the Building Science Branch of FEMA's Federal Insurance and Mitigation Administration (FIMA). They cover natural and man-made disasters. What Is a Hurricane? A hurricane is a tropical storm that has rotating winds of at least 73 mph, but rarely exceeding 150 mph. Hurricanes are usually accompanied by rain, thunder, and lightning. These severe storms, which are spawned by low-pressure depressions moving over warm, tropical waters, originate in the Atlantic Ocean from June to October.