Flood Risk – Insurance vs. Regulation

Expand FFMA CRS/Insurance Committee to:

- + Examine privatization of insurance
- + Evaluate mitigation allocations
- + Identify actions to further analyze possible legislative engagement regarding this topic



Mitigation Project Funding sources

Meet with real estate agents, lenders, and faith-based originations to:

+ Identify projects and potential funding



Certified Floodplain Manager (CFM) Roles and Requirements

Establish FFMA CFM Support Committee to:

- + Support CFM requirements for Floodplain Administrators
- + Encourage ASFPM to clearly identify training requirements
- + Identify actions to further analyze possible legislative engagement regarding this topic



Understanding that flood risk impacts a broad range of community services, FFMA partnered with the ASFPM Foundation to collaborate on understanding flood risk, implementing effective outreach, and identifying longterm solutions.

FFMA thanks the USF Patel College of Global Sustainability for their support and the use of their world class facility for our event.



The Florida Floodplain Managers Association would like to thank all the subject matter experts that gave their day to us. You have helped us begin a dialog focused on setting priorities and identifying future goals that will guide the direction of our organization so we can remain on the cutting edge of floodplain management and provide leadership to reduce the risk and loss caused by flood.

Contact info

Want to get involved?

Have any comments?

Need any questions answered?

Email us at **symposiumchair@FLfloods.org** or visit the symposium link on our website at **www.FLfloods.org/symposiumcommittee**

Phone: 813-765-3362

Website: www.FLfloods.org

The Flood Risk Symposium was made possible through a collaboration of FFMA and the ASFPM Foundation.

FLORIDA Flood Risk Symposium 2016 Action Plan







About

The first Florida Flood **Risk Symposium was** held on August 21, 2014. Selected experts were invited to evaluate the policy implications of managing flood risks and floodplain resources to minimize flood risk to humans, development, and society, as well as preserve the natural functions and resources of floodplains. The results presented in this 2016 Action Plan are intended





to guide and complement the FFMA strategic goals and future priorities for improving related policy and program implementation across Florida.





For more information visit **www.FLfloods.org/ symposiumcommittee** to view discussion topics, discussion points, and action items developed by each team of experts.



If you would like to join the FFMA Symposium Committee, please visit **www.FLfloods.org/symposiumcommittee** and sign up for future meeting notices and updates.

If you would like to provide FFMA with comments or suggestions, please visit **www.FLfloods.org/ symposiumcommittee** or email **symposiumchair@ FLfloods.org** and we will respond as quickly as we can.

Natural & Beneficial Functions of Floodplains (NBF)

Establish a FFMA Natural & Beneficial Functions Committee to:

- + Develop an economic impact statement by identifying performance measures and financial and social incentives through a cost-benefit analysis of local floodplain enhancement projects that have improved recreation and tourism opportunities
- + Develop educational tools and work with agencies, local government resource managers, and stakeholders (including professionals, such as engineers, economists, and sociologists, the general public, and not-for-profit groups) to inform about NBF, promote eco-tourism, and identify opportunities to incorporate NBF into local plans





Impacts to Florida's Coastlines

Establish a forum or join the Sea Grant group to:

+ Evaluate the impact of sea level rise, erosion, subsidence, and storm surge on properties over the life of a home mortgage



Join a panel of coastal experts on hazard analysis methods, coastal flood modeling and prediction, and coastal flood mapping to:

+ Provide a programmatic assessment of current FEMA coastal modeling and study methodologies

Establish an FFMA GIS Mapping Technical Committee to:

+ Participates in the Coastal Committee Meetings