Ocean County CRS Users Group

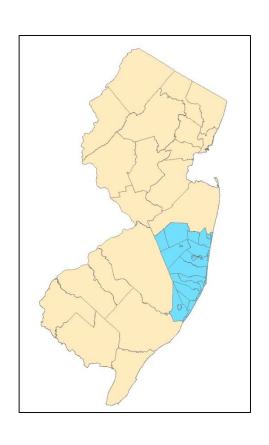
TNJ Community Rating System Peer Exchange
April 3, 2017

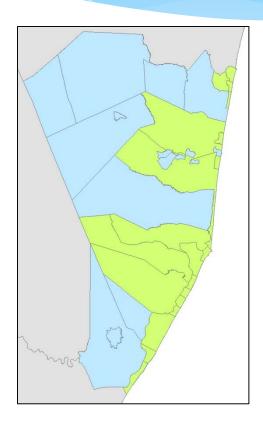
Mark Villinger, AICP, PP, CFM



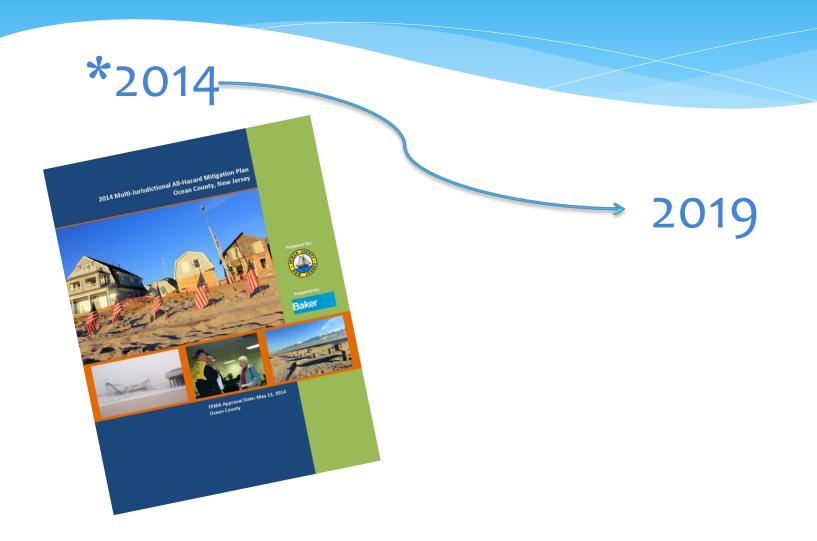


Ocean County Context





Hazard Mitigation Plan



Long Term Community Recovery Plan











OCEAN COUNTY LONG-TERM COMMUNITY RECOVERY PLAN

FEBRUARY 10, 2015



Prepared by:
Michael Bake

DEVELOP COUNTYWIDE TOOLS TO SUPPORT CRS PARTICIPATION

PROJECT DESCRIPTION

The Community Rating System (CRS) is a voluntary program that provides reductions on flood insurance premiums of up to 45% for participating municipalities who go beyond minimum floodplain management requirements and provide extra protection from flooding. The CRS process is very involved, though, making it challenging for some municipalities to participate. In an effort to maximize municipal participation and the associated flood insurance premium discounts, the County will develop tools to assist with CRS program implementation. These tools will provide guidance for municipalities to begin participation in the CRS program and advice on how to increase the level of participation to further decrease premiums. Tools will floots on providing examples and best practices in each of the four CRS activity-classes; public information, mapping and regulations, flood damage reduction, and flood preparedness. The County will identify CRS credits that municipalities can receive by participating in the HMP and ITCR planning processes.

DESCRIPTION OF RECOVERY VALUE

Countywide tools to support CRS participation will have a moderate recovery value. This is a project with wider-ranging community support, and it supports all aspects of the community recovery vision. Developing CRS tools for municipal use will increase the community planning capability of participating municipalities and will have real financial benefits for residents in floodprone communities.

ACTION STEPS

Step 1: Identify applicable activities that are already taking place.

Step 2: Identify CRS activities that would benefit from county support tools.

Step 3: Host joint CRS user groups with municipalities and interested parties in Monmouth and Ocean Counties to learn their lessons from the CRS application process.

Step 4: Set up staffing to maintain support for municipal level participation from county.

Step 5: Continue to maintain and improve participation through regular reporting.

POTENTIAL RESOURCES

- · FEMA Region II CRS Coordinator Technical
- · Getting to Resilience Program Technical, Volunteer
- Jacques Cousteau National Estuarine Research Reserve Technical, Volunteer
- Monmouth County Planning Department Technical

PROJECT LOCATION:

Countywide

PROJECT CHAMPION(S):

Ocean County Department of Planning; Ocean County Office of Emergency Management

OST ESTIMATI

Staff time

RECOVERY VALUE:



RECOVERY AREAS SUPPORTED:





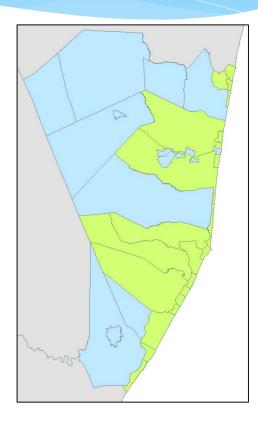






Ocean County Context

- Population: 588,721 (2015 est.)
- Land Area: 638.1 sq mi
- 45 miles of ocean front shoreline
- >150 miles of bayshore and estuaries
- 33 Municipalities
- 17 Current in CRS
- 3 Actively pursuing
 - 1 of which, Brick Township, will be in as of May 2017



Starting the Group

Identifying Resources and Partners

- FEMA Region II, CRS Coordinator
- ISO/CRS Specialist
- NJ State NFIP Coordinator
- CRS Users Group Liaison*
- CRSResources.org
- Emergency Management Institute (EMI)- training
- Universities and cooperatives (Rutgers, JC NERR, Sea Grant)
- Peer groups (Atlantic-Cape Coastal Coalition, Monmouth County CRS Users Group)

Currently...

- OC CRS Users Group meets once every 3 months
- County is evaluating measures it can take to help municipalities obtain credit including:
 - Mapping
 - Open space
 - Signage
- Always looking for training opportunities to share with municipalities and partners
 - June 19-June 22: 4- Day NFIP/ CRS training, Ocean County OEM

Ocean County CRS

• Questions?

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