

**Activity 510 (Floodplain Management Planning)**


**Activity 510 Overview**

This activity credits the plans that examine strategies to reduce the adverse impact of floods on the community and help meet other community needs.

**Activity 510 Element**

- a. Floodplain Management Planning (FMP) (up to 382 points)
- b. Repetitive Loss Area Analysis (RLAA) (up to 140 points)
- c. Natural Floodplain Functions Plan (NFP) (up to 100 points)

NFIP/Community Rating System



Visual 10.48

**Activity 510 (Floodplain Management Planning)**

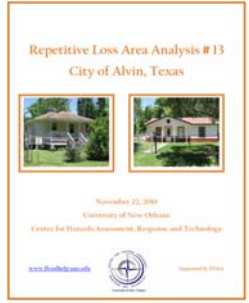
**512.b. Repetitive Loss Area Analysis (RLAA)**

More in-depth plan for small area(s)


Five step planning process

1. Advise all properties
2. Contact other agencies
3. Collect data on each building
4. Review alternative approaches
5. Document the findings

[www.floodhelp.uno.edu](http://www.floodhelp.uno.edu) & [www.crsresources.org](http://www.crsresources.org)



NFIP/Community Rating System



Visual 10.49


**Activity 510 (Floodplain Management Planning)**

**512.b. Credit criteria for the RLAA**

To receive credit for an RLAA, the following must occur:

1. At least one or more repetitive loss properties on FEMA's list and at least one area delineated according to Section 503 except for Category C communities
  - One exception communities with no historic flood claims but are working to reduce repetitive flooding
2. An area analyses must have been prepared and adopted for each repetitive loss area
  - The repetitive loss areas must be mapped as described in Section 503
  - If the community does not conduct an analysis of all the areas, credit will be pro-rated

NFIP/Community Rating System



Visual 10.50


**Activity 510 (Floodplain Management Planning)**

**512.b. Credit Criteria for the RLAA**


Five step planning process

1. Advise all properties
2. Contact other agencies
3. Collect data on each building
4. Review alternative approaches
5. Document the findings

**Steps 2 through 4 can occur in any order**



NFIP/Community Rating System



Visual 10.51