

National Flood Insurance Program Community Rating System

A Local Official's Guide to Saving Lives Preventing Property Damage Reducing the Cost of Flood Insurance

FEMA 573



How the Community Rating System Works

Every year, flooding causes hundreds of millions of dollars' worth of damage to homes and businesses around the country. Standard homeowners and commercial property policies do not cover flood losses. So, to meet the need for this vital coverage, the Federal Emergency Management Agency (FEMA) administers the National Flood Insurance Program (NFIP).

The NFIP offers reasonably priced flood insurance in communities that comply with minimum standards for floodplain management.

The NFIP's Community Rating System (CRS) recognizes community efforts beyond those minimum standards by reducing flood insurance premiums for the community's property owners. The CRS is similar to — but separate from — the private insurance industry's programs that grade communities on the effectiveness of their fire suppression and building code enforcement.

CRS discounts on flood insurance premiums range from 5% up to 45%. Those discounts provide an incentive for new flood protection activities that can help save lives and property in the event of a flood.

To participate in the CRS, your community can choose to undertake some or all of the 18 public information and floodplain management activities described in the CRS Coordinator's Manual.

You're probably already doing many of these activities. To get credit, community officials will need to prepare an application documenting the efforts.

The CRS assigns credit points for each activity. Table 2 lists the activities and the possible number of credit points for each one. The table also shows the average number of credit points communities earn for each activity. These averages may give a better indication than the maximums of what your community can expect.

To be eligible for a CRS discount, your community must do Activity 310, Elevation Certificates. If you're a designated repetitive loss community, you must also do Activity 510,



Floodplain Management Planning. All other activities are optional.

Based on the total number of points your community earns, the CRS assigns you to one of ten classes. Your discount on flood insurance premiums is based on your class.

For example, if your community earns 4,500 points or more, it qualifies for Class 1, and property owners in the floodplain get a 45% discount. If your community earns as little as 500 points, it's in Class 9, and property owners in the floodplain get a 5% discount. If a community does not apply or fails to receive at least 500 points, it's in Class 10, and property owners get no discount.

Table 1, below, shows the number of points required for each class and the corresponding discount.

Table 1:

	Disc	count	
Rate Class	SFHA*	Non-SFHA**	Credit Points Required
1	45%	10%	4,500 +
2	40%	10%	4,000 - 4,499
3	35%	10%	3,500 - 3,999
4	30%	10%	3,000 - 3,499
5	25%	10%	2,500 - 2,999
6	20%	10%	2,000 - 2,499
7	15%	5%	1,500 - 1,999
8	10%	5%	1,000 - 1,499
9	5 %	5 %	500 - 999
10	0%	0%	0 - 499

How much discount property owners in your community can get

* Special Flood Hazard Area

** Preferred Risk Policies are available only in B,C, and X Zones for properties that are shown to have a minimal risk of flood damage. The Preferred Risk Policy does not receive premium rate credits under the CRS because it already has a lower premium than other policies. Although they are in SFHAs, Zones AR and A99 are limited to a 5% discount. Premium reductions are subject to change.

What You Can Do to Get Credit

The CRS grants credit for 18 different activities that fall into four series:

Series 300	Public Information		Maximum Points*	Average Points*
	This series credits programs about the flood hazard, floo to reduce flood damage. Th data that insurance agents r insurance rating.	od insurance, and ways le activities also provide		
310	Elevation Certificates • Maintain FEMA elevation cer construction in the floodplai (At a minimum, a communi certificates for buildings build CRS application.)	in. Ity must maintain	162	69
320	 Map Information Service Provide Flood Insurance Rate tion to people who inquire, a 	1 ()	140	138
330	Outreach Projects • Send information about the insurance, flood protection r natural and beneficial function flood-prone residents or all residents or all residents.	measures, and/or the ons of floodplains to	380	90
340	 Hazard Disclosure Real estate agents advise pote of flood-prone property about Regulations require notice of 	ut the flood hazard.	81	19
350	 Flood Protection Informat The public library and/or comaintains references on floo flood protection. 	ommunity's website	102	24
360	 Flood Protection Assistant Give inquiring property own how to protect their building publicize this service. 	ners technical advice on	71	53
	Series 300	Total	936	393

Series 400	Mapping and Regulations	Maximum Points*	Average Points*
	This series credits programs that provide ine protection to new development.	creased	
410	 Additional Flood Data Develop new flood elevations, floodway delinitions, wave heights, or other regulatory flood hazard data for an area not mapped in detail bithe flood insurance study. Have a more restrictive mapping standard. 		86
420	Open Space PreservationGuarantee that currently vacant floodplain par will be kept free from development.	900 rcels	191
430	 Higher Regulatory Standards Require freeboard. Require soil tests or engineered foundations. Require compensatory storage. Zone the floodplain for minimum lot sizes of or larger. Require coastal construction standards in AE Z Have regulations tailored to protect critical factor areas subject to special flood hazards (for exalluvial fans, ice jams, subsidence, or coastal endoted to protect critical endoted to protect critical endoted to protect critical endoted to protect for exalluvial fans, ice jams, subsidence, or coastal endoted to protect critical endoted to protect critical endoted to protect critical endoted to protect for exalluvial fans, ice jams, subsidence, or coastal endoted to protect critical endoted	Zones. cilities cample,	166
440	Flood Data Maintenance • Keep flood and property data on computer re • Use better base maps. • Maintain elevation reference marks.	239 cords.	79
450	 Stormwater Management Regulate new development throughout the washed to ensure that post-development runoff is worse than pre-development runoff. Regulate new construction to minimize soil e and protect or improve water quality. 	is no	98
	Series 400 To	otal 5,895	620

Series 500	Flood	Dama	ge Red	duction			Maximum Points*	Average Points*
		ies cred existing		rams that oment.	reduce t	he flood		
510	 Prepare, prehens standard (This is) 	adopt, i ive flood l plannir	mpleme hazard ng proce num rec	nt Planni ent, and uj mitigation ess. juirement	pdate a co n plan us	ing a	359	115
520	• Acquire		relocate	ation flood-pro floodplain		ngs so	3,200	213
530	(Protect		kisting 1	floodplain , or minor	1	,	2,800	93
540	• Conduc	t periodi	c inspe	ttenance ctions of a move debr			330	232
Series !	500					Total	6,689	653

Series 600	Flood Preparedness	Maximum Points*	Average Points*
	This series credits flood warning, levee safety, and dam safety projects.		
610	Flood Warning Program • Provide early flood warnings to the public, and have a detailed flood response plan keyed to flood crest predictions.	255	93
620	Levee Safety • Maintain existing levees not otherwise credited in the flood insurance rating system that provide some flood protection.	900	198
630	Dam Safety (All communities in a state with an approved dam safety program receive some credit.)	175	66
Series	600 Total	1,330	357
All Seri	es Total	14,850	2,023

Extra Credit

Your community can get extra credit points — in addition to the points listed in the table — if you coordinate your activities through a comprehensive floodplain management plan. Also, if your community faces growth pressures, the mapping and regulation activities in Series 400 receive extra credit. See the CRS Coordinator's Manual for full details.

Many communities can qualify for what the CRS calls "uniform minimum credit," based on the activities a state or regional agency implements on behalf of its communities. For example, some states have disclosure laws eligible for credit under activity 340, Flood Hazard Disclosure. Any community in those states can receive the uniform minimum credit. Your community may want to consider floodplain management activities not listed in the CRS Coordinator's Manual. You should evaluate these activities for their ability to increase public safety, reduce property damage, avoid economic disruption and loss, and protect the environment. In addition, you can request a review of these activities to determine whether they should be eligible for CRS credit. FEMA welcomes innovative ways to prevent or reduce flood damage.

How to Apply

Participation in the CRS is voluntary. If your community is in full compliance with the rules and regulations of the NFIP, you may apply. There's no application fee, and all CRS publications are free.

Your community's chief executive officer (that is, your mayor, city manager, or other top official) must appoint a CRS coordinator to handle the application work and serve as the liaison between the community and FEMA. The coordinator should know the operations of all departments that deal with floodplain management and public information. And the coordinator should be able to speak for the community's chief executive officer.

The first step in the application process is to get a copy of the CRS Application, which contains all the instructions and procedures you need for preparing and submitting your community's initial application for a CRS classification. The CRS Application includes easy-to-follow worksheets that provide credits for applicable activities. The CRS Application also identifies the documentation you must submit to support the credits you are requesting. You may also want to order a copy of the CRS Coordinator's Manual, which describes the program in full and provides specific information, including eligible activities, required documentation, and resources for assistance.

Your designated CRS coordinator should fill out and submit your application. Help is also available through the contact information below. The CRS will verify the information and arrange for flood insurance premium discounts.

To order CRS publications at no charge, fax the order form on the following page to 317-848-3578, or mail to the address below. You can also e-mail your request to **nfipcrs@iso.com.** Both the CRS Application and the CRS Coordinator's Manual are also available at FEMA's CRS Resource Center website www.training.fema.gov/emiweb/crs.

For more info, write, phone, or fax:

NFIP/CRS

P.O. Box 501016 Indianapolis, IN 46250-1016 Telephone: 317-848-2898 Fax: 317-848-3578 E-mail: nfipcrs@iso.com

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CRS Coordinator's Manual

CRS Application

Name	Phone	
Title		
Street		
City	State	ZIP
Community Name (if applicable)	NFIP Number (if applicable)	

