# FEMA Piscataqua/Salmon Falls HUC8 Watershed Discovery Questionnaire

This questionnaire covers the following topics. Each section will likely take a few minutes to complete if you have detailed information.

- Desired Study Areas
- Existing Data Studies
- Funding
- Levees
- Mitigation Planning
- Mitigation Projects
- Areas of Mitigation Interest (AOMIs)
- Environmentally Sensitive Areas
- GIS Data
- Communication and Outreach
- Compliance and Training

If you do not have time to complete this questionnaire or if you do not know enough about any of these topics, please let us know, as this is also important information.

Note that this questionnaire is also available to you in digital form as an Excel spreadsheet. The Excel spreadsheet is included on a CD that is an attachment to the Discovery invitation letter, along with this form.

If you choose to fill out this hardcopy form, please send the completed questionnaire to Fay Rubin, UNH Project Manager, at:

Fay Rubin
NH GRANIT, Earth Systems Research Center
Morse Hall, University of New Hampshire
Durham, NH 03824
(603) 862-4240
fay.rubin@unh.edu

We will follow up with you to arrange to obtain any relevant data that you have, unless you would like to send the data to us along with this questionnaire. Please feel free to include data in hardcopy or digital form (such as on a CD or DVD) with this completed questionnaire.

Thank you!

# I. Your Information

Date:			
Circle one:	Mr.	Ms.	
Your name:			
Your title:		Acting	_ Interim
Your department		layor, Director	
Community:		e.g., Department of Public Works  County:  ity of Rochester	
Your phone num		Include area code, extension	
Your email add	ress:		
Your mailing a	ddress:	Include building name and department name if applicable	
		City, State, ZIP	
•	•	to be contacted in future, especially for further data collection? Rank (1) to least preferred (3).	ceach option
Letter		(1-3)	
Email		(1-3)	
Telephone		(1-3)	

#### II. Desired Study Areas

There is room in this form to enter information for up to 5 areas in your community and in the Piscataqua/Salmon Falls HUC8 Watershed with known flooding or mapping problems. If you know of more than 5 areas, please **photocopy one of these blank pages before filling them all in**, and attach the completed photocopies to the end of this document. Please include all possible information for each area. If there are no such areas in your community, please check the box below, leave the rest of the pages in this section blank, and continue with section III on page 6.

		No desired	study are	eas
>>	Name of flooding source (1):			
		e.g., Bond Brook		
	Extents needing update:			
		e.g., "From State Stre	et to Was	shington Avenue"
	Approximate river miles:	miles	}	
	Level of study requested:  Check one	Remove SFHA		Zone AE (floodway)
	Check one	Zone A		Redelineation
		Zone AE (no flood	way)	Other:
	Reason for update: Check	all that apply		
	Clustered LOMAs		Tra	ansportation-related projects in floodplain
	100-year flooding outside m	apped SFHA	Oth	ner changes made in floodplain
	NFIP claims and/or repetitiv mapped SFHA Other:	e losses outside	Are	ea of rapid growth or recent development

>>	Name of flooding source (2):					
		e.g., Bond Brook				
	Extents needing update:					
	<b>.</b> .	e.g., "From State Stree	t to Wash	ington Avenue"		
	Approximate river miles:	miles				
	Level of study requested:	Remove SFHA		Zone AE (floodway)		
	Check one	Zone A		Redelineation		
		Zone AE (no floody	vay)	Other:		
	Reason for update: Check of	all that apply				
	-	11 2	Tron	constitution related projects in floodulain		
	Clustered LOMAs		11'aii	sportation-related projects in floodplain		
	100-year flooding outside mapped SFHA			Other changes made in floodplain		
	NFIP claims and/or repetitive losses outside			Area of rapid growth or recent development		
	mapped SFHA Other:					
>>	Name of flooding source (3):	e.g., Bond Brook				
	Extents needing undeter					
	Extents needing update:	e.g., "From State Stree	t to Wash	ington Avenue"		
		.,				
	Approximate river miles:	miles				
	Level of study requested: <i>Check one</i>	Remove SFHA		Zone AE (floodway)		
	Check one	Zone A		Redelineation		
		Zone AE (no floody	vay)	Other:		
	Reason for update: Check all that apply					
	Clustered LOMAs		Transportation-related projects in floodpla			
	100-year flooding outside ma	apped SFHA	Othe	er changes made in floodplain		
	NFIP claims and/or repetitive mapped SFHA Other:			of rapid growth or recent development		

>>	Name of flooding source (4):			
		e.g., Bond Brook		
	Extents needing update:	e.g., "From State Stree	et to Wasi	hington Avenue"
	Approximate river miles:	miles		
	Level of study requested: <i>Check one</i>	Remove SFHA		Zone AE (floodway)
	Check one	Zone A		Redelineation
		Zone AE (no floods	way)	Other:
	Reason for update: Check of	all that apply		
	Clustered LOMAs		Transportation-related projects in	
	100-year flooding outside ma	apped SFHA	Oth	er changes made in floodplain
	NFIP claims and/or repetitive mapped SFHA Other:			a of rapid growth or recent development
>>	Name of flooding source (5):			
		e.g., Bond Brook		
	Extents needing update:	e.g., "From State Stree	et to Wasi	hington Avenue"
	Approximate river miles:	miles		
	Level of study requested: <i>Check one</i>	Remove SFHA		Zone AE (floodway)
	Check one	Zone A		Redelineation
		Zone AE (no floods	way)	Other:
	Reason for update: Check all that apply			
	Clustered LOMAs		Tran	nsportation-related projects in floodplain
	100-year flooding outside ma	apped SFHA	Oth	er changes made in floodplain
	NFIP claims and/or repetitive mapped SFHA Other:	e losses outside	Area	a of rapid growth or recent development

# III. Existing Data Studies

Are you aware of any existing data studies by the community, developers, DOT, or others in the Piscataqua/Salmon Falls HUC8 Watershed that would provide useful information for this project?
Yes No
If yes, please provide information, including brief details, dates, extents, and contact information so that the data can be obtained for Discovery.

# IV. <u>Levees</u>

Are there levees in the Piscataqua/S		that provide protection from the 100-year flood on flooding sources C8 Watershed?
Yes	_ No	I don't know
		e, the flooding source protected against, the general location of the ontact for the levee.
If yes, do these lev	vees meet FEMA	65.10 requirements?
Yes	_ No	I don't know
If they do meet the	e requirements, do	you have the documentation to support recertification?
Yes	_ No	I don't know

### V. <u>Mitigation Planning</u>

How involved are you in the	e development of your co	mmunity's hazard mitig	gation plan (HMP)?		
Considerably	Moderately	Minimally Not at all			
Does your community need	assistance with mitigatio	n planning?			
_ Yes No I don't know					
Add any other information that you would like us to know about mitigation planning in your community.					

# VI. <u>Mitigation Projects</u>

Does your com	nmunity's HM	IP list desired mitigation projects that align to current priorities?	
Yes	No	I don't know	
Are there any i	repetitive loss	properties in the community that should be acquired?	
Yes	No	I don't know	
		efit from discussions about your local flood risk concerns? Flood risk tizing, planning implementation, or technical assistance, among other thing	s.
Yes	No	I don't know	
List any high-p geographic loc		risk concerns in the Piscataqua/Salmon Falls HUC8 Watershed, with general possible).	al
Add any other community.		hat you would like us to know about desired mitigation projects in your	
			-

### VII. <u>Areas of Mitigation Interest (AOMIs)</u>

Does your community have any of the following, which are used to assemble the AOMI dataset? Check one box for each row.

	Yes – I have it	Yes – somebody else has it	No	I don't know
Hazard Mitigation Plan				
Community Rating System Floodplain				
Management Plan				
Comprehensive Plan and/or Land Use				
Plan				
Regional Watershed Plan				
Coastal Plan				
Sustainability Plan				
Habitat Conservation Plan				
List of completed or in-progress hazard				
mitigation projects				
List of neighborhoods or roads that				
receive repetitive flooding				
List of Community Rating System				
activities				
List of undersized culverts or bridge				
openings that cause flooding				
List of areas of historical flooding				
List of recent large-scale developments				
List of planned large-scale developments				
LOMRs and/or CLOMRs				
Recent multiple LOMAs in concentrated				
areas				
Results of recent Community Assistance				
Visits				

### VIII. Environmentally Sensitive Areas

Yes	No	I don't know	
f yes, list environmentally sensitive areas below, with general geographic location (lat/long if possible).  Add any other information that you would like us to know about environmentally sensitive areas in your			
Add any othe community.	r information t	hat you would like us to	know about environmentally sensitive areas in your

#### IX. GIS Data

Any extra geospatial data that your community can provide, especially building footprints and occupancy, essential facilities, and historic flooding information, may significantly improve the flood risk datasets that may be provided in a RiskMAP project.

Does your community have any of the following types of spatial data that are other than or better than the data available from the state GIS depot? Check one box for each row.

Yes – better

I don't

	than state GIS	than or same as state GIS	No	know
Topography – LiDAR				
Topography – Other				
Orthophotography				
Transportation				
Political boundaries				
Hydrography				
Land use				
Parcels				
Building footprints				
Building occupancy				
Essential facilities				
Dams, levees, hydraulic structures				
Historic flooding inundation				
Wetlands or environmentally sensitive areas				
Other				
For each dataset selected as better than state G data, including ground date, accuracy/scale, ar			rmation ab	out the

there are planned updates or acquisitions for any of the above datasets, please provide general aformation, including projected date, accuracy/scale, and general coverage area.				
Add any other information that you would like us to know about GIS data in your community.				

# X. <u>Communication and Outreach</u>

In general, what	t is the current a	wareness level ab	out flood risk among th	ne citizens of your community?
High	Low	Mixed	I don't know	
If levees are pre living behind th		mmunity, what is	the current awareness le	evel of flood risk among residents
High	Low	Mixed	I don't know	No levees (N/A)
How do you this	nk citizens of yo	our community m	ight react to updated flo	ood study results?
Positively	Negatively	Indifferently	Mixed	I don't know
Does your commended federally declared	•	special flood-rela	ated outreach programs	s, such as in response to a
Yes	No	I don't know		
Has your comm different demog		particular type of	f outreach that works b	etter to communicate flood risk to
Yes	No	I don't know	Not needed	
If yes, please ex	plain.			
		neetings held where flood studies?	e the agenda might app	propriately include updates on
Yes	No	I don't know		
	_		-	willing to take a proactive ke to protect themselves?
Yes	No	I don't know		
Add any other is community.	nformation that	you would like us	s to know about commu	unication and outreach in your

# XI. <u>Compliance and Training</u>

Does your com	nmunity have	an identified Floodplain A	Administrator (FPA)?
Yes	No	I don't know	Role of FPA filled by other entity
If yes or other,	, who is the F	PA? Provide name, depart	ment, and title.
Does your con	nmunity have	a floodplain permitting pr	rocess?
		I don't know training or other support i	n floodplain management?
Yes	No	I don't know	
Add any other community.	information t	hat you would like us to k	now about compliance and training in your

# XII. <u>Comments or Questions</u>

Add any other comments or questions that you have about any aspect of RiskMAP projects, the Discovery process, or flood risk in general.
Do you expect that any other official in your community may have anything to add about the topics in this questionnaire?
No, I am the best source Yes, other(s) may know more I don't know
If yes, please specify the official(s) below (name, department, and title) who may be able to contribute more information. Please also feel free to share the link to the online questionnaire with them directly, if they have not already received it.

This concludes the survey. Thank you!