<b>Appeal</b>	Number	 
(For GA DNR	use only)	

## **APPEAL FORM**

## Scientifically Incorrect SFHAs and BFEs

Basis of Formal Appeal	Required Data to Support Appeal	Data Certified By
Incorrect or inappropriate methodology used in	<ul> <li>Explanation for superiority of an alternative methodology</li> </ul>	
the new study	✓ A new study using the alternative methods or assumptions that are believe to be superior to those used in the preliminary	Certified professional
Inappropriate or incorrect assumptions in	study that includes. Must submit as applicable: new hydrologic/hydraulic/coastal/floodway analyses, revised summary of	engineer
methodology	discharges, flood profiles, transect data, summary of stillwater elevations table, floodway data table and revised SFHA	
	boundaries and regulatory floodway boundaries	

## Technically Incorrect SFHAs and BFEs

Basis of Formal Appeal	Required Data to Support Appeal	Data Certified By
Methodology not correctly applied in the new study	<ul> <li>Explanation for superiority of an alternative methodology</li> <li>A new study in which the original methodology has been applied differently. Must submit, as applicable: new</li> </ul>	
study	hydrologic/hydraulic/coastal/floodway analyses, revised summary of discharges, flood profiles, transect data, summary of stillwater elevations table, floodway data table and revised SFHA boundaries and regulatory floodway boundaries	
Insufficient or poor quality data in a new study	<ul> <li>✓ Data believed to be superior to those used in original hydrologic or hydraulic analysis; documentation for source of the new data</li> <li>✓ Explanation for improvement resulting from use of new data</li> <li>✓ A new study using new data: Must submit as applicable: new hydrologic and/or hydraulic analysis, flood profiles, and SFHA</li> </ul>	Certified professional engineer
Mathematical error in a new study	and regulatory floodway boundaries, using the alternative methods or data that are believed to be superior to those used in the preliminary study  Information that identifies the mathematical error  Information that identifies the mathematical error  Information that identifies the mathematical error	
Measurement error in a new study	✓ Information that identifies the error and provides the correct measurement	
Physical change in the floodplain since the new study	✓ Information that identifies the change and sufficient topographical and/or structural data for an new hydraulic analysis ✓ Certified topographic maps or other certified ground elevation data of greater detail or more recent than those used for the preliminary SFHAs in question, preferred in Geographic Information System (GIS) format, and must adhere to FEMA's Standards for Flood Risk Analysis and Mapping ✓ New SFHA boundaries preferred in GIS format	

Name	
Address	
Telephone Number	

Please use back of page if need to submit additional panels or streams

Panel Number	Stream Name	Basis of Formal Objection	Description of Challenged Data	Data Supporting Objection

The Appeal Form and all supporting documentation must be submitted to the Community Executive Officer (CEO) or to the local official designated by the CEO, such as the Floodplain Administrator, during the 90-Day Appeal Period. It is then the community's responsibility to forward the Appeal Petition, all supporting documentation, and the community's statement of support or non-support for the Appeal to:

Stream Name	Basis of Formal Objection	Description of Challenged Data	Data Supporting Objection
	Stream Name	Stream Name Basis of Formal Objection	Stream Name Basis of Formal Objection Description of Challenged Data

Comment Number	
For GA DNR use only)	

## **COMMENT FORM**

Basis of Formal Comment	Required Data to Support Comment	Submitted by
Corporate Limits, Road Names/Locations	✓ Community maps in either digital or paper format showing the current information	Community Official, Professional Engineer, Registered Land Surveyor, or GIS Specialist
Name		
Address		
Telephone Number		

Panel Number	Basis of Formal Objection	Description of Challenged Data	Data Supporting Objection

The Comment Form and all supporting documentation must be submitted to the Community Executive Officer (CEO) or to the local official designated by the CEO, such as the Floodplain Administrator, during the 90-Day Appeal Period. It is then the community's responsibility to forward the Appeal Petition, all supporting documentation, and the community's statement of support or non-support for the Appeal to:

Georgia Department of Natural Resources, Joe Martinenza, 2 Martin Luther King Jr. Drive, Suite 1152 East Atlanta, GA 30334, Joseph.Martinenza@dnr.ga.gov