

2017 Flood Standards Submission Data

The following input data have been provided to the modeling organization on the enclosed CD.

Input Data

Name	Description
NotionalInput17_Flood.xlsx	Notional structures and location grids for Form AF-1, Zero Deductible Personal Residential Standard Flood Loss Costs and Form AF-5, Logical Relationship to Flood Risk (Trade Secret Item)
VFEventFormsInput17.xlsx	Sample personal residential exposure data for 26 flood depths and 8 reference structures defined in Forms VF-1, Coastal Flood with Damaging Wave Action and VF-2, Inland Flood by Flood Depth
2017FormAF1.xlsx	Standard flood loss cost data format for Form AF-1, Zero Deductible Personal Residential Standard Flood Loss Costs
2017FormAF3.xlsx	Standard flood loss costs data format for Form AF-3, Personal Residential Standard Flood Loss Costs by ZIP Code
2017FormAF4.xlsx	Flood output ranges format for Form AF-4, Flood Output Ranges
2017FormAF5.xlsx	Logical relationship to flood risk exhibits format for Form AF-5, Logical Relationship to Flood Risk (Trade Secret Item)

Output shall be provided in specified output files as listed below. XXX denotes the abbreviated name of the modeling organization.

Output Data

Name	Description
XXX17FormVF3.xlsx	Output data from Form VF-3, Flood Mitigation Measures Range of Changes in Flood Damage
XXX17FormVF4.xlsx	Output data from Form VF-4, Coastal Flood Mitigation Measures, Mean Coastal Flood Damage Ratios and Coastal Flood Damage/\$1,000 (Trade Secret Item)
XXX17FormVF5.xlsx	Output data from Form VF-5, Inland Flood Mitigation Measures, Mean Inland Flood Damage Ratios and Inland Flood Damage/\$1,000 (Trade Secret Item)
XXX17FormAF1.xlsx and XXX17FormAF1.pdf	Underlying flood loss cost data from Form AF-1, Zero Deductible Personal Residential Standard Flood Loss Costs
XXX17FormAF2.xlsx	Output data from Form AF-2, Total Flood Statewide Loss Costs
XXX17FormAF3.xlsx	Output data from Form AF-3, Personal Residential Standard Flood Loss Costs by ZIP Code
XXX17FormAF4.xlsx	Flood output range exhibits from Form AF-4, Flood Output Ranges
XXX17FormAF5.xlsx	Output data from Form AF-5, Logical Relationship to Flood Risk (Trade Secret Item)

Name	Description
XXX17FormAF6.xlsx	Output data from Form AF-6, Flood Probable Maximum Loss for Florida

The modeling organization shall run various scenario flood events through the flood model on the input exposure data. The referenced output forms shall be completed and loss files provided in Excel and PDF format as specified. Forms designated as a Trade Secret Item are to be provided if not considered as trade secret. The file names shall include the abbreviated name of the modeling organization, the flood standards year, and the form name. Revised files shall also include the revision date.