Residential

SDE DAMAGE INSPECTION WORKSHEET

Single-Family, Town or Row House (Site Built Residences), or Manufactured House

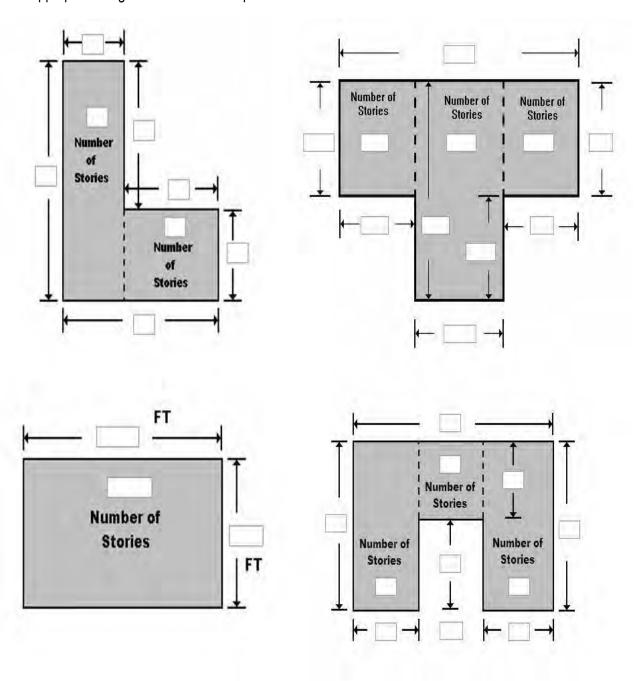
Address:			
SDE ADDRESS Tab			
Subdivision Informat	ion		
Subdivision:			_ Parcel Number:
Lot Number:	_ Elevation of Lowest Floor:	Datum: _	
Community Informati	ion		
NFIP Community ID:	NFIP Community Name: _		
Latitude:	Longitude:		
Puilding Addross			
Building Address	2		
	Owner Last Name:		
Street Number:	Street Name:		Street Suffix:
City:			State:
County:			Zip:
Phone:	Cell Phone:		
Mailing Address	Check here if same as above:		
First Name:			
Last Name:			
Street Number:	Street Name:		Street Suffix:
City:			State:
County:			Zip:
	Cell Phone:		

Care of:
SDE STRUCTURE / DAMAGE / NFIP INFO Tab
Structure Attributes
Residence Type: Single Family Town or Row House Manufactured House
Foundation: Continuous Wall w/Slab (Standard) Basement Crawlspace
Piles Slab-on-Grade Piers and Posts
Superstructure: Stud-Framed (Standard) Common Brick ICF Masonry
Roof Covering: Shingles – Asphalt, Wood (Standard) Clay Tile Standing Seam (Metal)
Slate
Exterior Finish: Siding or Stucco (Standard) Brick Veneer EIFS
None – common brick, structural
HVAC System: Heating and/or Cooling None
Story: One Story (Standard) Two or More Stories
Structure Information
Year of Construction:
Quality of Construction: Low Budget Average Good Excellent
Residence Information (if needed):
Damage Information
Date Damage Occurred (mm/dd/yyyy):
Cause of Damage: Fire Flood Flood and Wind Seismic Wind Other
Cause of Damage (if "Other" is selected):
No Physical Damage (check here if none):
Duration of Flood: Hours Days

SDE STRUCTURE / DAMAGE / NFIP INFO Tab
Depth of Flood Above Ground (estimated to nearest 0.5 foot):
Depth of Flood Above First Floor (estimated to nearest 0.5 foot):
Inspector Information:
Inspector's Name:
Inspector's Phone: Date of Inspection (mm/dd/yyyy):
NFIP Information
FIRM Panel Number: Suffix: Date of FIRM Panel (mm/dd/yyyy):
FIRM Zone: Base Flood Elevation:
Regulatory Floodway: Yes No Possible
Community Information (if needed):
COST Tab
Square Footage
Calculate (on next page) or Enter Square Footage
Total Square Footage (if available):

COST Tab

Select appropriate diagram of structure footprint and enter structure dimensions and the number of stories:



COST Tab

Base Cost per Sq Ft:	Geographic Adjustment:	

Adjustments

Single-Family House	Quantity	<u>Units</u>	Unit Cost	Item Cost
Roofing		Sq Ft		
Heating / Cooling		Each		
Appliances		Each		
Fireplaces		Each		
Porch / Breezeways		Sq Ft		
Garage		Sq Ft		
Manufactured House	Quantity	<u>Units</u>	<u>Unit Cost</u>	Item Cost
Expando		Sq Ft		
Carport		Sq Ft		
Open Porch		Sq Ft		
Enclosed Porch		Sq Ft		
Decks		Each		
Skirting		Sq Ft		
Fireplaces		Each		

COST Tab

Additional Adjustments

Adjustments	Quantity	<u>Unit Cost</u>	Item Cost
		<u> </u>	
Cost Data Reference (source or name):			
Cost Data Date:			<u>. </u>
Depreciation Rating: 1. Very Poor Condition 2. Requires Extens 4. Average Condition 5. Above Average			
Depreciation Percentage (if 'Other' selected for Depre			
Depreciation Explanation (if 'Other' selected for Depre	eciation Rating):		

ELEMENT PERCENTAGES Tab

<u>Item</u>	% Damaged	Element %	Item Cost	Damage Values
Foundation (SF only)				
Superstructure				
Roof Covering				
Exterior Finish				
Interior Finish				
Doors and Windows				
Cabinets and Countertops				
Flood Finish				
Plumbing				
Electrical				
Appliances				
HVAC				
Skirting / Forms Piers (MH only)				
SDE OUTPUT SUMMARY Tab - <i>Op</i> Professional Market Appraisal:				
Tax Assessed Value: Fax	actor Adjustment	Adjusted Ta	ax Assessed V	alue.