FLORIDA COLLEGE SYSTEM RISK MANAGEMENT CONSORTIUM

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PROPERTY REQUEST FORM

College				
Campus Name and Cod	le			
Building Name			Building #	
Building Address				
	perty Value: Changing C		☐ Deleting Campus Property:	
	Fencing \$			
			Signage φ	
	Other \$			
Description of Other				
☐ Adding Building Un	der Construction/Renovation	on on College Property	Schedule (For Builders Risk Covera	
Not Provided by Contr	actor)			
			Additional Sq. Footage	
	\$ Estimate			
Building will be used for				
	☐ Adding New Building:			
Sq. Footage	Number of Stories	Building Val	ue \$	
Content value \$	Owned Art value \$	Estimated # of employ	ees per building	
For NEW buildings ob	tain the following information	on from facilities or buil	ding contractor:	
-	_		3	
Fire Protection		4 Nana		
Unknown Sprinkler System	Smoke Detection Devices Fire extinguishers	4. None		
•	-			
Distance from Coastlin				
1. Less than 1 mile	2. More than 1 mile			
Construction Quality _				
0. Unknown	8. Fortified for safer livi	ng – Post 2001		
1. Obvious signs of distres	9. Certified design and	construction		
Roof Anchor				
0. Unknown	2. Clips	4. Double wraps		
1. Toe nailing/no anchorag	e 3. Single wraps	5. Structural		
Roof Geometry				
0. Unknown		5. Gable roof with slope	less than or equal to 6:12	
Flat roof WITH parapets		6. Gable roof with slope greater than or equal to 6:12		
2. Flat roof WITHOUT parapets		7. Braced gable roof with slope less than or equal to 6:12		
3. Hip roof with slope less than or equal to 6:12		8. Braced gable roof wit	8. Braced gable roof with slope greater than or equal to 6:12	
4. Hip roof with slope great	ter than or equal to 6:12			

Note: 6:12 = 26.5 degrees

Roof Age	_				
0. Unknown	2. 6-10 years 4. Obv	ious signs of deterioration or distress	3		
1. 0-5 years	3. 11 or more years				
Flood Zone					
Latitude Longitude					
ISO Construction Cod	le				
0. Unknown	4. Masonry Non-Combustible	8. Superior Non-Combus	8. Superior Non-Combustible		
1. Frame	5. Modified Fire Resistive	9. Superior Masonry Non	9. Superior Masonry Non-Combustible		
2. Joisted Masonry	6. Fire Resistive				
3. Non-Combustible	7. Heavy Timber Joisted Masonr	у			
RMS Construction Co	de				
0. Unknown		3A6. Steel Reinforced Com	3A6. Steel Reinforced Composite Frame		
1. Wood	Wood		3B. Precast Reinforced Concrete with Concrete Roof Deck		
2. Masonry		3B4 Tilt-Up	3B4 Tilt-Up		
2B. Unreinforced Mason	ry (URM)	3B6. Lift Slab	3B6. Lift Slab		
2C. Structural Masonry		3C. Reinforced Concrete	3C. Reinforced Concrete with Wood or Metal Roof Deck		
2C1. Reinforce Masonry S	Shear Wall	4. Steel			
Reinforced Concrete		4A. Steel Frame with Con	4A. Steel Frame with Concrete Roof Deck		
3A. Cast-in Place Reinfo	orced Concrete with Concrete Roof	Deck 4A1. Steel MRF			
3A1. Reinforced Concrete	e Moment Resisting Frame (RCMRF	F) 4A4. Concentrically Braced	4A4. Concentrically Braced Steel Frame		
3A2. RCRMC with Shear	Walls	4A5. Eccentrically Braced S	4A5. Eccentrically Braced Steel Frame		
3A3. RCMRF with URM In	nfill	4B. Light Metal Frame	•		
3A4. RC Shear Wall		4C. Steel Frame w/Wood	or Metal Roof Deck		
3A5. Waffle or Flat Slab					
Roof Covering					
0. Unknown	4. Built-up ro	oof or single ply WITHOUT gutters	8. Normal Shingle (55mph) with SWR		
Metal Sheathing with 6		•	9. Rated Shingle (110mph)		
Metal sheathing conce			10. Rated Shingle (110mph) with SWR		
3. Built-up roof or single ply WITH gutters 7. Normal Shingle (55mph)					
Roof Equipment/Hurricane Bracing					
0. Unknown 1. Properly installed with adequate anchorage 2. Obvious signs of deficiencies					
Basement	_				
0. Unknown 2. Basement WITH flood pretection 4. Basement with unknown flood protection					
1. No Basement 3. Basement WITHOUT flood protection					
Appurtenant Structures					
0. Unknown 1. Large Signs 2. Extensive Ornamentation					
Wall Cladding					
0. Unknown	3. Woood 6.	Glazing not designed for impact WIT	H Gravel Roof (within 1000 feet)		
1. Brick Veneer	ck Veneer 4. EIFS/Stucco 7. Glazing		HOUT Gravel Roof (within 1000 feet)		
2. Metal Sheathing	5. Impact Rated Glazing 8.	Vinyl Siding			

Roof Sheathing Attachment	_		
0. Unknown	4. 8d nails, high wind nail schedule		
1. Batten decking/skipped sheathing	5. 10d nails, high wind nail schedule		
2. 6d nails, any nail schedule	6. Dimensional lumber/tongue & Goove decking with a minimum of 2 nails per board		
3. 8d nails, minimum nail schedule			
Frame Foundation Connection			
0. Unknown 1. Bolted	2. Unbolted		
Ground Level Equipment			
0. Unknown 2. Generally prote	Inknown 2. Generally protected, systems are located 5 feet above ground and/or have waterproof coverings		
None 3. Generally unprotected, systems are not elevated or do not have waterproof covering			
Opening Protection	<u>-</u>		
0. Unknown	5. All glazed openings designed for medium missiles		
1. All opening designed for large missiles	6. All glazed openings designed for small missiles		
2. All openings designed for medium missiles	7. All glazed openings covered with plywood/oriented strand board (OSB)		
3. All openings designed for small missiles	8. At least one glazed exterior opening does NOT have wind-borne debris protection		
4. All glazed openings designed for large mis	9. No glazed exterior openings have wind-borne debris protection		
Flashing and Coping Quality			
0. Unknown 1. Compliant with	ES1 2. Not Compliant with ES1		
Content Grade			
0. Unknown damageability	3. Damageable (general office furniture)		
1. Highly damageable (glassware, paper-bas	sed products) 4. Slightly damageable (stone, tires, highly protected contents)		
2. Moderately damageable (computers)			
Completed by (Print Name):	Date:		
Telephone #:	Email Address:		
Verified by:	Date:		
Signature:	Title:		