STATE OF ALABAMA FINANCE DEPARTMENT DIVISION OF RISK MANAGEMENT

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A/S		ACV	RSK		
Const _					
	Bldg	Cont	Bldg	Cont	
	Fire	Fire	EC	EC	
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PROPERTY INSURANCE REQUEST AU Project Managers should use this form to officially request insurance on NEW buildings when they have reached substantial completion. IMPORTANT: Please enter the requested information. This form must be fully completed to activate coverage. Print this completed form, or save it to your computer and e-mail to aurmi@auburn.edu or fax to 334-844-4640. Location # _____ (To be completed by Risk Mgmt) Item #_____ (To be completed by Risk Mgmt) Division INSURED Agency, Department, Board, or Commission BUILDING NAME SPECIFIC OCCUPANCIES STREET ADDRESS Zip Code Requested Coverage Start Date 100% Building Replacement Value* 100% Contents Value *Building Value (excluding land). Do not include site work and/or grading. (Best Estimate If Possible) BUILDINGDATA No. of Stories/Avg. Story Height (ft) Building Condition (if over 5 years old) N/A for New Buildings Year Built Rewired N What Year? Town Class (To be completed by Risk **New Plumbing** What Year? Mgmt) Total Gross Square Footage New Roof Installed Y 🔲 $N \square$ What Year? (under roof enclosed by 4 walls) Remodeled $Y \sqcap$ $N \square$ What Year? List Additions such as open porch, built-in kitchen equip., Overall Building Condition (select one): interior bleacher seating, mezzanines, etc. Excellent Fire Protection (check all that apply): Good Fully Sprinklered $N \square$ Average Fire Extinguishers $N \square$ Poor Fire Alarm $N \square$ Central Station $N \square$ AU Project Mgr: Local $N \square$ Signature: Smoke Detectors $N \square$ Title/Position: If kitchen, is there a Y 🔲 $N \square$ Telephone: hood extinguisher E-mail: Date:

3.

CONSTRUCTION CHARACTERISTICS

1. FLOOR (ground level)	7. ROOFSUPPORTS	12. CEILING FINISH	
concrete slab	wood	drywall	
wood	metal	paint	
crawl space	concrete	paneling, wood	
stilts	other	plaster, sprayed	
2. UPPER FLOORS	8. ROOFCOVERING	plywood/hardwood/fiberboard	
concrete	shingles	suspended acoustical	
wood	metal	textured finish	
other	built-up tar & gravel	none	
3. UPPER FLOOR SUPPORTS	rubber membrane	13. HEAT SYSTEM	
wood	other	coal	
concrete	9. INTERIOR WALLS- Wall Structure	electric	
metal	brick, solid	gas	
solid brick or stone	_ concrete block	wood	
hollow concrete block	studs, girts, etc.	other	
hollow concrete blk w/ brick or stone ven.	none	14. HEAT METHOD	
all metal	10. WALL FINISH- Wall Structure	other	
solid concrete	drywall	forced	
4. EXTERIOR WALLS	paint	hot water	
wood studs with wood siding	epoxy	radiant	
wood studs with vinyl siding	paneling, solid wood	steam	
wood studs with metal siding	plywood/hardwood/fiberboard	other	
metal girts with brick veneer	tile, ceramic, or quarry	15. AIR CONDITIONING	
wood studs with brick or stone veneer	wallpaper, vinyl	chilled water w/air handlers	
other	none	chilled water w/fan coil units	
5. ROOF	11. FLOOR FINISH	evaporative coolers	
☐ flat	☐ brick	forced cool air	
pitched	carpet	heat pump	
combination	concrete sealer or topping	other	
other	epoxy		
6. ROOF DECK	hardwood	IMPORTANT!	
wood	linoleum		
metal	marble	1. Please include a copy of the Architectural Floor Plans with this form.	
concrete	synthetic gym floor	1 1001 1 Ians with this form.	
tectum	terrazzo		
other	tile, ceramic, quarry or rubber		
	tile, vinyl composite		
	vinyl sheet		
	none		