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Print Form

STATE OF ALABAMA FINANCE DEPARTMENT DIVISION OF RISK MANAGEMENT

777 S. Lawrence Street Montgomery, Alabama 36130-3250

DORM Office Use Only
RCV STA
ISO Class

buildings that are not currer copies of this form can be for	ntly insured with the State ound on our website. http outer the requested inf	te Insurance Funps://riskmgt.alab formation. Thi	d (SIF) or need that to be rev pama.gov/PDF/forms/Propert is form must be <u>fully</u> com	ficially request insurance on ralued due to renovations. Additional yInsuranceRequestForm24.pdf pleted to activate coverage. (To be completed by DORM)
				(10 be completed by DORM)
INSURED		Agency, Department	, Board, or Commission	
BUILDING NAME		SP	ECIFIC OCCUPANCIES	
			e.g. Office, Classroom etc.	'
STREET ADDRESS _				
Requested Coverage Start	City Date	X01 11		p Code
			Date of Last Loss. If none type N	
100% Contents Value			ng Replacement Value*	
*If no contents no	eeded. Type "none".	*Building Valu	ue (excluding land). Do not inclu	ide site work and/or grading.
		BUILDING D	ATA	
No. of Stories		7.	Building Condition (if over	5 years old)
Avg. Story Height (ft)			 Rewired 	Y N What Year?
Year Built			New Plumbing	Y N What Year?
Protection Class (completed by	DORM)		New Roof Installed	Y N What Year?
Total Gross Square Footage			Remodeled	Y N What Year?
funder roof enclosed by 4 wal	lls)		 HVAC 	Y N What Year?
List Additions such as open		0		
porch, built-in kitchen equip., interior bleacher seating, mezzanines, etc.		8.	Overall Building Condition	n (select one):
			Excellent	
Fire Protection (check all that a	pply):		Good	
			Average	
Fully Sprinklered	Y N		Poor	
Fire Extinguishers	Y N		Very Poor	
Fire Alarm	Y L N L			
Central Station	Y . N .		Name (Print/Type):	
Local	Y . N .		Signature:	
Smoke Detectors	Y . N .		Title/Position:	
If kitchen, is there a	Y N N		Telephone:	
hood extinguisher			E-mail:	
71.1			Date:	

CONSTRUCTION CHARACTERISTICS

1. FLOOR (ground level)	7. ROOF SUPPORTS	12. CEILING FINISH
concrete slab	wood	drywall
basement finished	metal	paint
basement unfinished	concrete	paneling, wood
crawl space	other	plaster, sprayed
stilts	8. ROOF COVERING	plywood/hardwood/fiberboard
2. UPPER FLOORS (if applicable)	shingles	suspended acoustical
concrete	metal	textured finish
wood	built-up tar & gravel	none
other	rubber membrane	13. HEAT SYSTEM
3. UPPER FLOOR SUPPORTS (if applicable)	other	coal
wood	9. INTERIOR WALLS- Wall Structure	electric
concrete	brick, solid	gas
metal metal	concrete block	wood
solid brick or stone	studs, girts, etc.	other
hollow concrete block	none	none
hollow concrete blk w/ brick or stone ven	1. 10. WALL FINISH- Wall Structure	14. HEAT METHOD
all metal	drywall	forced
solid concrete	paint	hot water
4. EXTERIOR WALLS	ероху	radiant
wood studs with wood siding	paneling, solid wood	steam
wood studs with vinyl siding	plywood/hardwood/fiberboard	other
wood studs with metal siding	tile, ceramic, or quarry	15. AIR CONDITIONING
metal girts with brick veneer	wallpaper, vinyl	chilled water w/air handlers
wood studs with brick or stone veneer	none	chilled water w/fan coil units
concrete block	11. FLOOR FINISH	evaporative coolers
brick on mason	brick	forced cool air
CLT exterior siding	carpet	heat pump
5. ROOF PITCH	concrete sealer or topping	other
flat	epoxy	none
pitched	hardwood	
combination	linoleum	IMPORTANT!
other	marble	1. Please sketch the ground floor with
6. ROOF DECK	synthetic gym floor	dimensions or send copy of floor plan with this form.
wood		
metal	tile ceramic quarry or rubber	2. Take 2-3 exterior AND interior photos and e-mail to us.
concrete	tile, ceramic, quarry or rubber	
other	tile, vinyl composite	3. Print this completed form, and then scan and e-mail your underwriter.
	vinyl sheet	
	none other	
	ouici	