# STATE OF ALABAMA <br> FINANCE DEPARTMENT DIVISION OF RISK MANAGEMENT <br> 777 S. Lawrence Street <br> Montgomery, Alabama 36130-3250 

DORM Office Use Only
$\mathrm{RCV} \square \mathrm{STA}$

ISO Class $\qquad$

PROPERTY INSURANCE REQUEST

E-mail coverage requests to Division of Risk Management, then use this form to officially request insurance on buildings that are not currently insured with the State Insurance Fund (SIF) or need that to be revalued due to renovations. Additional copies of this form can be found on our website. https://riskmgt.alabama.gov/PDF/forms/PropertyInsuranceRequestForm24.pdf IMPORTANT: Please enter the requested information. This form must be fully completed to activate coverage.
Division $\qquad$ Location \# $\qquad$ Item \# $\qquad$ (To be completed by DORM)

INSURED
$\qquad$ SPECIFIC OCCUPANCIES e.g. Office, Classroom etc.

## STREET ADDRESS

$\qquad$

| Requested Coverage Start Date | City | If backdating, Date of Last Loss. If none type $\mathrm{N} / \mathrm{A}$ : |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| 100\% Contents Value |  | 100\% Building Replacement Value* |  |
| *If no contents needed. |  | *Building Value (excluding land). Do n | clud |

## BUILDING DATA

1. No. of Stories
2. Avg. Story Height (ft)
3. Year Built
4. Protection Class (completed by DORM) $\qquad$
5. Total Gross Square Footage
(under roof enclosed by 4 walls) $\qquad$
6. List Additions such as open porch, built-in kitchen equip., interior bleacher seating, mezzanines, etc.
7. Fire Protection (check all that apply):

- Fully Sprinklered
- Fire Extinguishers
- Fire Alarm

Central Station
Local

- Smoke Detectors
- If kitchen, is there a hood extinguisher


7. Building Condition (if over 5 years old)

- Rewired
- New Plumbing
- New Roof Installed
- Remodeled
- HVAC


8. Overall Building Condition (select one):


Name (Print/Type):
Signature:
Title/Position:
Telephone:
E-mail:
Date:

1. FLOOR (ground level)

2. UPPER FLOOR SUPPORTS (if applicable)
$\square$ wood
$\square$ concrete
$\square$ metal
$\square$ solid brick or stone
$\square$ hollow concrete block
$\square$ hollow concrete blk w/ brick or stone ven. all metalsolid concrete
3. EXTERIOR WALLSwood studs with wood siding
$\square$ wood studs with vinyl siding
$\square$ wood studs with metal siding
$\square$ metal girts with brick veneer
$\square$ wood studs with brick or stone veneer concrete block
brick on mason
CLT exterior siding
other
4. ROOF PITCH
$\square$ flat
$\square$ pitched
$\square$ combination
other
5. ROOF DECK
$\square$ wood

$\square$ concrete
$\square$ other
6. ROOF SUPPORTS
wood
$\square$ metal
$\square$ concrete
$\square$ other $\qquad$
7. ROOF COVERING
$\square$ shingles
$\square$ metal
$\square$ built-up tar \& gravel
$\square$ rubber membrane
$\square$ other $\qquad$
8. INTERIOR WALLS- Wall Structure
brick, solidconcrete blockstuds, girts, etc.
$\square$ none
9. WALL FINISH- Wall Structuredrywall
$\square$ paint
epoxypaneling, solid wood
plywood/hardwood/fiberboard
tile, ceramic, or quarry
wallpaper, vinylnone
10. FLOOR FINISH
$\square$ brick
$\square$ carpetconcrete sealer or topping
$\square$ epoxyhardwoodlinoleum
$\square$ marblesynthetic gym floor
$\square$ terrazzo
$\square$ tile, ceramic, quarry or rubber
tile, vinyl compositevinyl sheetnone
$\square$ other
11. CEILING FINISH
drywall
$\square$ paint
$\square$ paneling, wood
$\square$ plaster, sprayed
$\square$ plywood/hardwood/fiberboard
$\square$ suspended acoustical
$\square$ textured finish
$\square$ none
12. HEAT SYSTEM
$\square$ coal
$\square$ electric
$\square$ gas
$\square$ wood
$\square$ other
$\square$ none
13. HEAT METHODforced
hot water
$\square$ radiant
$\square$ steam
$\square$ other
14. AIR CONDITIONING
$\square$ chilled water w/air handlers
$\square$ chilled water w/fan coil units
$\square$ evaporative coolers
forced cool air
$\square$ heat pump
other $\qquad$
$\square$ none

## IMPORTANT!

1. Please sketch the ground floor with dimensions or send copy of floor plan with this form.
2. Take 2-3 exterior AND interior photos and e-mail to us.
3. Print this completed form, and then scan and e-mail your underwriter.
