

State Use
Date _____
Approved By _____
Approval # _____

**IOWA STATE BUILDING CODE  
CERTIFICATE OF COMPLIANCE  
MODULAR STRUCTURES**

Model # \_\_\_\_\_ Use of Structure \_\_\_\_\_

Sq. Footage of completed building: \_\_\_\_\_ Reference current IPC Code does your structure require a restroom\*?  
YES  NO

*\*For buildings with school occupancy any more than two (2) classrooms with in the structure requires a restroom.*

This certificate warrants that the above named unit/units are classified as modular factory-built structures, and will be constructed to meet the requirements of the Iowa State Building Code as referenced in the following division/divisions of Iowa Administrative Code Section 661: Chapters 16, 300, 301, 302, and 303.

**Third-Party Agency Approvals and Certifications**

All third party approvals and certifications do not release the manufacturer of responsibility for compliance to the Iowa State Building Code or any other applicable Iowa laws. Compliance with the requirements of the Iowa state building code are as follows:

1. All plans, drawings, specifications and other documentation for these unit/units have been reviewed to those applicable divisions as indicated above by: \_\_\_\_\_
2. All plant facilities where the above unit/units are manufactured have been approved by:  
\_\_\_\_\_
3. All in-plant inspections on the above unit/units will be made by: \_\_\_\_\_  
An inspection manual must be on file at the manufacturing facility for review by the building code commissioner or his representative.

**All areas must be completely filled out and signed or document will not be processed**

Manufacturer \_\_\_\_\_  
 Address City/State Zip \_\_\_\_\_  
 Manufacturer Contact E-mail \_\_\_\_\_  
 Third Party Contact E-mail \_\_\_\_\_  
 Signature: \_\_\_\_\_ Date \_\_\_\_\_  
 Name and Title: \_\_\_\_\_

Please Submit To:  
 Manufactured Housing Program  
 Building and Construction Division  
 6200 Park Ave, Suite 100  
 Des Moines, Iowa 50321

**PLEASE ALLOW TWO WEEKS FOR PROCESSING**