PLEASE READ AND FOLLOW THE INSTRUCTIONS FOR PROPERLY FILLING OUT THE CERTIFICATE OF INSPECTION FORMS AND PROPERTY LOCATOR/INSPECTION REPORT FORM

<u>RETAILER/DEVELOPER</u>: To ensure compliance with <u>Miss. Code Ann.</u> § Section 75-49-9(2), it shall be the responsibility of each <u>retailer/developer</u> to submit a legible and properly completed <u>EXHIBIT "A"</u>
<u>Retailer/Developer Certificate of Inspection</u> form to the Factory-Built Home Division of the State Fire Marshal's Office for <u>all</u> factory-built, manufactured, mobile or modular homes <u>within seventy-two (72)</u>
<u>hours (3 days) of the installation of home</u> during regular business hours.

INSTALLER/TRANSPORTER: To ensure compliance with Miss. Code Ann. § Section 75-49-9(2), it shall be the responsibility of each installer/transporter to submit a legible and properly completed EXHIBIT "B" Property Locator/Installer Certificate of Inspection form to the Factory-Built Home Division of the State Fire Marshal's Office for all factory-built, manufactured, mobile or modular homes within seventy-two (72) hours (3 days) of the installation of home during regular business hours.

To access the State Fire Marshal's web site for the Property Locator/Inspection Report form type in the following address link:

www.mid.ms.gov/state_fire_marshal/instroplocinstallertrans.pdf

State of Mississippi Fire Marshal's Office Factory-Built Home P.O. Box 79 Jackson, MS 39205-0079

Office No: 601-359-1061 Fax No: (601) 359-1076

EXHIBIT "A"

RETAILER/DEVELOPER CERTIFICATE OF INSPECTION

INSTALLER/TRANSPORTER

RETAILER/DEVELOPER

Name:		Name:			
License No:		License No:			
Address:		Address:			
City/State/Zip:		City/State/Zip:			
Phone No:		Phone No:	Phone No:		
Fax No:		Fax No:	Fax No:		
Email (if available):		Email (if available):	Email (if available):		
CONS	<u>UMER</u>				
Name:		Serial No:	Size:		
E911 Address:		HUD No:			
City/State/Zip:		Wind Zone: New Home: Used Home:	Unit Size: Single wide unit: Double wide unit:		
Telephone No:			Model:		
County where home is le	ocated:	Manufacturer:			
Date of Installation:					
home. For example, use rou from the use of such landman	te # and pertinent street and road	names. Use left, right or prefera	Inspector may proceed to the location of the manufactured bly compass directions, (north, south, east, west). Refrait to name changes and physical relocation. As an option, a		
SPECIFICATIONS OR		, AS AMENDED, AND IS R	O THE MANUFACTURER'S READY FOR INSPECTION ON THIS		
Retailer/Developer:	(Print Name)		(Signature)		

State of Mississippi Fire Marshal's Office Factory-Built Home P.O. Box 79 Jackson, MS 39205-0079 Office No: 601-359-1061

Fax No: (601) 359-1076

Revised 11/2013

EXHIBIT "B" PROPERTY LOCATOR/INSTALLER CERTIFICATE OF INSPECTION

License No: Address: City/State/Zip: Phone No: Fax No: Email (if available): Consumer's Name: Address: City/State/Zip: Phone No: Fax No: Email (if available): Consumer's Name: Address: HUD No: City/State/Zip: Wind Zone: Unit Size: Phone No: Phone No: County Where Home is Located: Used Home: Double wide unit: Model: Wanufacturer: INSPECTION CHECKLIST: The installation of every manufactured home shall be inspected for each of the installation elements included in the checklist below. The checklist must include assurance that each of the following elements complies with the MS Installation Standards. Soil test probe reading (ft-lbs): Soil test probe reading (ft-lbs): Depth of Probe for reading (ft): Soil test probe reading (ft-lbs): Depth of Probe for reading (ft-lbs): Depth	Retailer's Name:		Installer	's Name:	
Address: City/State/Zip: Phone No: Fax No: Email (if available): Consumer's Name: Address: HUD No: Unit Size: New Home: Now Home: Single wide unit: Model: Wear: Manufacturer: INSPECTION CHECKLIST: The installation of every manufactured home shall be inspected for each of the installation elements included in the checklist below. The checklist must include assurance that each of the following elements complies with the MS Installation Standards. Soil Classification Test Probe Information (Installer only): Soil test probe reading (ft-lbs): Depth of Probe for reading (ft): Soil test probe reading (ft-lbs): Depth of Probe for reading	License No.:		License	No:	
Crty/State/ZIp:	Address:		Address	:	
Phone No: Fax No:	City/State/Zip:		City/Sta	te/Zip:	
Fax No: Email (if available): Email (if available):	Phone No:		Phone N	No:	
Email (if available): Consumer's Name:	Fax No:		Fax No:		
Address:	Email (if available):		Email (it	f available):	
Address:	Consumer's Name:		Serial N	[o:	
City/State/Zip:					
Phone No: County Where Home is Located: Date of Installation: New Home: Double wide unit: Double wide unit: Model: Year:	City/State/Zip:		_ Wind Zo	ne: Unit Size:	
Model: Year: Manufacturer: Manufacturer: Manufacturer: Manufacturer: Manufacturer: Manufacturer: Manufacturer:	Phone No:		New Hon	ne: Single wide unit:	
Model: Year:	County Where Home is Loca	ited:	Used Hor	me: Double wide unit:	
INSPECTION CHECKLIST: The installation of every manufactured home shall be inspected for each of the installation elements included in the checklist below. The checklist must include assurance that each of the following elements complies with the MS Installation Standards. Soil test probe reading (ft-lbs):			Model: _	Year:	
installation elements included in the checklist below. The checklist must include assurance that each of the following elements complies with the MS Installation Standards. Soil Classification Test Probe Information (Installer only): Soil test probe reading (ft-lbs):	Date of Installation:		Manufac	turer:	
1. Site Preparation	Soil test probe reading (ft-lbs): Depth of Probe for reading (ft): Soil test probe reading (ft-lbs): Depth of Probe for reading (ft): Depth of Probe for reading (ft):		Soil test probe reading (ft-lbs): Depth of Probe for reading (ft): (Right rear) (Left rear)		
2. Soil pad under home properly graded before setting home				Comment	
graded before setting home					
3. Proper Site Drainage			П		
4. No. of Perimeter Piers					
Piers located at exit doorways					
5. Soil load bearing capacity (psf) 6. No. of Marriage Wall piers	Piers at opening greater than	48"			
6. No. of Marriage Wall piers					
7. Pier construction: Corner piers					
Corner piers					
Piers to 36"		П			
Piers 36" to 67"	Piers to 36"		=		
Plates			=		
					
Shims		_			
8. Pier Snacing	Shims				

Page 1 of 2

	<u>Installer</u>	Fire Marshal	<u>Comment</u>
9. Anchors and ties		П	
Proper anchor for soil class			
Installed to proper depth			
No. of diagonal ties			
Straps properly tensioned			
10. Transit/pre-occupancy damage			
11. Proper wind zones placement			
12. Ground moisture control	_		
(vapor barrier), if required			
13. Proper clearance under home14. Required perimeter supports			
15. Proper Footings Installed			
16. Ground anchor/Stabilizer plate	Ш	Ц	
installations		П	
17. Crawlspace ventilation		Ī	
18. Utility connections			
19. Interconnection of multi-section		_	
homes			
20. Bottom board damage			
21. Dryer venting/appliance			
installation			
22. Proprietary foundation pan	_		
system installed		Ц	
23. Type of proprietary foundation pan			
system used (Oliver, Tie Down)			
24. Skirting not installed/awaiting			
inspection results			
I HEREBY CERTIFY THAT THIS HO	ME IS INS	FALLED ACCORDING TO	THE MANUFACTURER'S
SPECIFICATIONS OR, IF A USED HOON THIS DATE: DAY OF			ENDED AND IS READY FOR INSPECTION
Installer: (Print Nam	e)		(Signature)
	y-Built Hoi		s Office under the provisions of "The 9, Mississippi Code 1972, Annotated, shall
Date Inspected:	Fire	Marshal's Signature:	
Passed: Failed	l: 🗆	Inspection Decal N	No.:
manufactured home. For example, use route # and	pertinent stree ips, vehicles, an	t and road names. Use left, right or d service stations, as they are subje	that the Field Inspector may proceed to the location of the preferably compass directions, (north, south, east, west). ct to name changes and physical relocation. As an option, a