MULE-HIDE PRODUCTS CO., INC. P.O. Box 1057 Beloit, WI 53512-1057 Phone: 800/786-1492 Fax: 888/218-7838 www.mulehide.com

HEAT-WELD WARRANTY APPLICATION

PROJECT NAME:			CONTRACTOR NAME:								
Building Name		Name									
Street		Street									
	Zip										
County											
Architect/Specifier											
Phone		Mule-Hide Applicator Number									
	····		Person filling out application								
BUILDING OWNER:		DISTRIBUTOR INFORMATION:									
Name		Distributor Name									
Contact Name			City		State						
Phone	· · · · · · · · · · · · · · · · · · ·		Salesman								
WARRANTY FEE SELECTION	PRICE/S.F.		SIZE (S.F.)		COST						
Membrane Only - 10 Years	N/A	х		=	\$25.00 flat fee						
Membrane Only - 15 Years ⁴	\$.01	х		=	(MIN \$100.00						
Membrane Only - 20 Years ^{4,6}	\$.02	х		=	(MIN \$200.00						
Standard - 10 Years ^{3,4}	\$.05	х		=	(MIN \$400.00						
Standard - 10 Years and 15 Membrane Only ^{3,4,5}	\$.06	х		=	(MIN \$500.00						
Standard - 10 Years and 20 Membrane Only ^{3,4,5,6}	\$.07	х		=	(MIN \$600.00						
Standard - 15 Years ^{3,4}	\$.08	х		=	(MIN \$525.00						
Standard - 15 Years and 20 Membrane Only ^{3,4,5,6}	\$.10	х		=	(MIN \$725.00						
Standard - 20 Years ^{2,3,4,6}	\$.11	х		=	(MIN \$800.00						
Premium- 10 Years ^{1,3,4}	\$.04	х		=	(MIN \$350.00						
Premium - 10 Years and 15 Membrane Only ^{1,3,4,5}	\$.05	х		=	(MIN \$450.00						
Premium - 10 Years and 20 Membrane Only ^{1,3,4,5,6}	\$.06	х		=	(MIN \$550.00						
Premium - 15 Years ^{1,3,4}	\$.07	х		=	(MIN \$475.00						
Premium - 15 Years and 20 Membrane Only ^{1,3,4,5,6}	\$.09	х		=	(MIN \$675.00						
Premium - 20 Years ^{1,2,3,4,6}	\$.10	x		=	(MIN \$750.00						

Important Warranty Notes:

Current Warranty fee schedules are as listed. Please contact Mule-Hide for pre-approval when applying for any non-published Warranty timeframes or any other non-standard considerations..

1 Mule-Hide Premium Warranties are offered only on new construction and total tear-off systems, or for recover (retrofit) systems when an independent Applicators company has performed a moisture survey. Accepted survey types are nuclear, infrared and conductive. The moisture survey must be submitted with the Warranty application for recover applications. All wet roofing materials found in the survey must be removed. Requires use of Mule-Hide insulation.

3 These warranties are only available to Mule-Hide Warranty Eligible

4 Commercial projects only. Standard and Premium System Warranties are not available for residential projects.

5 Upon expiration of the Standard or Premium warranty component the terms and conditions of the membrane only warranty apply.

2 Refer to 20-Year Design Enhancement Documents

6 Requires .060 Reinforced TPO or PVC

Warranty applications and pre-job survey form must be sent in for approval before the start of the project. Requests for final inspection must be received within 30 days of roof completion. Warranties must be executed within 90 days of roof completion. Any warranty issued by Mule-Hide Products Co., Inc. will be based upon the accuracy and completeness of the information contained in this warranty application, roof drawing and pre-job survey.

ELIGIBLE CONTRACTOR SIGNATURE (MUST BE AN OFFICER OF THE COMPANY)

02-2110

Title

Date

ROOF DRAWING

ALL PROJECTS REQUIRE A SUBMITTAL OF A ROOF DRAWING AND DIMENSIONS. SUBMISSION OF SHOP DRAWINGS ARE ACCEPTABLE ONLY IF DIMENSIONS ARE PRESENT.

PLEASE INDICATE IF PROJECT HAS MULTIPLE DECK TYPES OR SYSTEM TYPES

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PRE-JOB SURVEY

Mule-Hide Limited Membrane and NDL System Warranties are only valid when components are installed according to manufacturers' specifications. Always refer to Mule-Hide Application Guidelines for additional information. If specifications were written for this project, please submit one copy with this application

ROOF MEMBRANE □TPO □45 □60 □ □PVC □50 □60 □	 80 Minimum of 60-mil membrane is 80 required for 20-year warranties
SYSTEM TYPE □Fully Adhered □Ball	asted
ROOF SYSTEM New Roof Re-	Roof (Tear Off) □Recover (Over Existing)
BUILDING TYPE Commercial Public/Gov	vernment
□Institutional □Industrial □Funeral □Resid	ential (10 year Membrane Only Warranty ONLY)
BUILDING HEIGHT:ft. NUMBER OF I	LEVELS:
PARAPET HEIGHTS: Northft. South	_ft. Eastft. Westft. (show on roof plan)
PROJECT START DATE: PROJ	IECTED/ACTUAL COMPLETION DATE:
	a "membrane" warranty, please stop here. For all STO
DRAINAGE: Slope per ft.: P	ositive Drainage? Yes No
EXISTING ROOF: (Check All Appropriate) Skip if	New Construction or Roof Membrane is removed
Roof Type: Asphalt Modified Cold Pro	cess
□Coal Tar Pitch Age of CTP:	Resaturated within last 10 years? $\Box Y \Box N$
	□Other
Surface: Smooth Stone Granules	\Box Gravel \Box Was the Roof Gravel Broomed?
	on or Roof Insulation is removed o Type of Survey: INSULATION MUST BE REMOVED FOR WARRANTY
<u>ROOF INSULATION</u> : Indicate type, thickness, and whet	
Overlayment/Cover Board: Size: 4' x 4'	-
-	nickness" Manufacturer
] Flat □ Tapered Size: □ 4' x 4' □ 4' x 8' nickness:" Manufacturer:
	□ Flat □ Tapered Size □ 4' x 4' □ 4' x 8' hickness:" Manufacturer:
Vapor Barrier Type: Th	ermal Barrier:
SlipSheet:	Other:

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PRE-JOB SURVEY MULE-HIDE LIT. #40.00203

ROOF DECI	K TYPE: (List 1	Thickness or Gauge <u>)</u>	Fastener t	ests are r	equired for all Non-	FM deck types
Steel:	Gauge	Wood Planking	g: '	'Thick	Concrete:	"Thick
Plywood:	"Thick	Gypsum:		"Thick	Tectum:	"Thick
Insulating C	Concrete install	ed over: \Box Steel _	Gaug	e 🗆 Co	oncrete \Box Other	
Oriented St	rand Board:	"Thick Other				
INSULATIO	N ATTACHME	<u>NT</u>				
Fast	eners: DP-	12 □HD-14 □HD-	15 Bran	d: ⊡Mule	e-Hide □Other:	
	Fasteners in	stalled per board - B	oard Size:	□4' x 4' [⊒4' x 8'	
	Field:	Perimeter:	Corner:		_	
INST	A STIK Adhe					
		r confirms that the cr handling, storage, ar	•		•	
		r requires job start-u TK Quik Set before th	•		ing on the proper us	se of
	Project or	roof has been dama	ged by high	winds - A	ttach explaination	
	Project di	stance from Coast Li	ne □> 50	Miles 🗆	N	liles
Adh	esive Pattern	□ Field— 12" oc	Perimeter-	– 12" oc	Corner — 9" oc	
		□ Field— 12" oc	Perimeter-	— 9" ос	Corner — 6" oc	
	Other	□ Field" oc	Perimeter	" oc	Corner" oc	
<u>MEMBRAN</u>	E FASTENERS	(MECHANICALLY AT	TTACHED S	<u>YSTEMS C</u>	<u>NLY)</u>	
		CHED SYSTEMS REQUI 5 FASTENERS ARE REC				ASTENERS AS A
Fast	ener Type:	□HD-14 □HD-	-15 Fas	tener Leng	gth:	
TPO	Sheet Width:	□6' □8' □10'	□12' Half	Sheets:	□ -1 □ - 2 □	
PVC	Sheet Width:	□80"	Half	Sheets:	□ -1 □ - 2 □	
Fast	ener Spacing i	n Seam: □6"	□12"			
	ADHESIVE P					
Was	•	conducted?		•	-	
		sted: □DP-12	□HD-14		5 🛛 Other	
	-	, number of test pulls		-		
		ested: DINSTA ST			r	
	lf yes	, number of test pulls	s: Hi	gh Value:	Low Value:	
<u>MEMBRAN</u>	E ADHESIVES	(FULLY ADHERED S	YSTEMS ON	<u>LY)</u>		
What Type	of Adhesive w	as used for the field s	sheets:	☐ Solvent	Based 🗆 Wate	er Based
<u>APPROVAL</u>	<u>s</u>					
		compliance with Factont: □ FM 1-90 □ 0			es 🗆 No	
		compliance with Unde e appropriate rated ne			,	No ss C
Does this p	roject require o	compliance with Flori	da NOA?	□ Yes	□ No	