

## Metal Roof Coating System Intent to Warrant Form (Labor & Material) Years

Building   Project:				_
Building Full Address:				_
Size of Roof(s):				_
Rust: MinimalModerate			Not Applicable	_
Location of rust on roof and percentage %:				
Types of materials on roof used to patch area	s and the loca	tion:	· · · · · · · · · · · · · · · · · · ·	
Asphalt:				
Silicone:				
Other:				
Are there gaps (larger than 1/16") between a			If yes, describe and locat	e)
Fasteners: Backed-out	Missing		Rusted	_
How many new fasteners are needed?				
				_
	Where? How many?			
Location:		· · · · · · · · · · · · · · · · · · ·		
				_
Are there any other areas not mentioned that	t need to be re	epaired or replac	ed?	
Overall condition of the roof: Poor				
Vertical Seams – Panel configuration: Ribbed_	Corrugated			
Standing Seams	Other			
Panel Width	Condition of Vertical Seams:			
Horizontal Seams   Endcaps – Panel length:				
Condition of Horizontal seams:				
	If yes, are they tight?			
FlushedIf yes, are there g	aps between r	idge and panel?_		
Ridge Vents: Yes	No	Gen	eral	_
Condition:				
Skylights – Total number of skylights	Size	Compo	sition:	
Interior Gutters – Total number of feet:	Composition:		Condition:	
Expansion Joints – Is joint functional?	Condition:			
Eaves – Exterior Gutter?Condition:				_
Any additional details present on roof? (pipes	s, condensate,	lines, etc.)?		



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KARNAK products to be used	
Brief specifications for product application specific to this proje	•
Karna-Flex WB and Mesh, Apply 404 and 501):	
Contractor Company Name:	
Contractor Contact Name:	
Contractor Full Address:	
Contractor Phone Numbers:	
Contractor Email:	
Building Owner   Manager Information   Warranty Holder's	Contact Information
Warranty Holders Company Name:	
Warranty Holders Contact Name:	
Warranty Holders Full Address:	
Warranty Holders Phone Number:	
Warranty Holders Email:	
Please submit ALL photos with application to KA	ARNAK Technical Services
Email: warranty@karnakcorp.com or smartinez@	karnakcorp.com
	·
This completed form must be submitted to KARNAK Corportus (2) weeks to conduct an inspection, if deemed necessar approval from KARNAK before beginning the job. It is the conditions, surface preparation, design and application are application instructions and recognized industry standards	ry. The contractor must receive written ontractor's responsibility to ensure that in accordance with KARNAK's current published
KARNAK's final inspection does not constitute approval of t responsible for the quality control of the application.	he completed job. The contractor is solely
Approved by (type name please):	
KARNAK Technical Services (signature):	Date: