

Name & Title

Navajo Nation Risk Management Program **Building** Addition, Deletion or Change Form

Post Office Box 1690 Window Rock, Arizona 86515 Phone: (928) 871-6335 Fax: (928) 871-6087

NN Government/ Office Name: NN Enterprise/NN Chapter					Dept #:		
Mailing Address:							
City:		State:		Zip:			
Physical Address:		1					
City:		State:		Zip:			
Contact Name:		Telephone #:					
Position Title:		Email:					
Building Name:							
Physical Location:					T		
City:		State:		Zip:			
NN Property ID #:	Fixe	d Asset #:					
	quare Footage:			☐ Vaca	nt 🗌 Occupied		
Number of Stories: # of Bui	ildings:		Historic Buil	ding?	Yes No		
Occupancy Description:							
Is there Fire Alarms? Yes No If so, how many?							
Are Fire Sprinklers Installed?							
Distance to nearest Fire Department?							
Is there Burglary Alarms?							
Annual Maintenance? If so, when? i.e., plumbing, electrical, etc.							
100% Building Value	c Data Process	ing Value					
100% Fine Art Value 100% Business Interruption							
100% Valuable Papers ISO Construction Type (See ISO Description on next page)							
Miscellaneous Additional Values (Please Explain):							

Signature

Date

ISO Fire Construction Code	<u>Description</u>	ISO Fire Construction Code	Description	
0	Unknown	31	High Industrial Steel Chimneys	
1	Frame	32	Cranes	
2	Joisted Masonry	33	Conveyor Systems	
3	Masonry Non-Combustible	34	Conventional (<100 ft.) Electrical Transmission Line Towers	
4	Modified Fire Resistive	35	Major (>100 ft.) Electrical Transmission Line Towers	
5	Fire Resistive	36	Broadcast Towers	
6	Heavy Timber Joisted Masonry	37	Observation Towers	
7	Heavy Timber Joisted Masonry	38	Offshore Towers	
8	Superior Non-Combustible	39	Canals	
9	Superior Masonry Non-Combustible	40	Earth Retaining Structures (>20 ft. high)	
10	Conventional Bridges (<500 ft. spans) w/ Multiple Simple Spans	41	Waterfront Structures	
11	Conventional Bridges (<500 ft. spans) w/ Monolithic Spans	42	Residential Equipment	
12	Major Bridges (>500 ft. spans)	43	Office Equipment	
13	Underground Pipelines	44	Electrical Equipment	
14	Pipelines at Grade	45	Mechanical Equipment	
15	Concrete Dams	46	High Technology/Lab Equipment	
16	Earth fill and Rockfill Dams	47	Trains, Trucks, Airplanes	
17	Aluminum Tunnels	48	PETROCHEMICAL FACILITIES	
18	Rock Tunnels	48A	Oil Refineries & Petrochemical Plants	
19	Cut & Cover Tunnels	48B	Tank Farms	
20	Underground Liquid Storage Tanks	48C	Pumping Stations	
21	Underground Solid Storage Tanks	48D	Pipelines	
22	On Ground Liquid Storage Tanks	49	ELECTRIC POWER SYSTEMS	
23	On Ground Solid Storage Tanks	49A	Transmission/Distribution Substations	
24	Elevated Liquid Storage Tanks	49B	Transmission/Distribution Lines	
25	Elevated Solid Storage Tanks	49C	Fossil Fuel Plants	
26	Railroads (Track & Bed)	49D	Cogeneration Plants	
27	Highways	49E	Hydroelectric Plants	
28	Runways	50	NATURAL GAS FACILITES	
29	High Industrial Masonry Chimneys	50A	Compressor Stations	
30	High Industrial Concrete Chimneys	50B	Pipelines	