State of Nevada Risk Management Property Insurance Request - State Owned Building

(Once completed – return via email to: Maureen Martinez at <u>memartinez@admin.nv.gov</u>)

			Change Effective Date:(for new construction, date certificate of occupancy was issued)			Name:(for confirmation of	Agency	Agency Contact Email:	
Department: Division		Division:	1:		Agency:	Sub-Agency:	Organi	zation/Budget Account#:(for insurance n billing)	
For Transfer, please co	mplete t	his section	1:						
Building ID#: (as assigned by Public Works FCA group) Entity Accepting Buil		Is I Ag		Entity a State ? □No	Revised Organization/Budget Account#:(for insurance premium billing)		Transfer effective date: (if different from above)		
For Renovations or Ac	dditions,								
Project Manager Name: Project M				tion where project is located: (include assigned by Public Works FCA group)		Number of Buildings Renovated:			
PW Id#/Building Name:		Square Footage for this current project:		Revised Total Building Square Footage:		Revised or Added Building ID#: (if applicable)			
PW Project #/Project description:		Total Construction Cost for this current project:		Revised total cost(FRC):	Revised total building replacement cost(FRC):		Cost for additional F&E included in project:		
For Demolition, please	complet	e this sect	ion for each building	below:	1		1		
PW Id#:			Building Name:				Demolition effective date:		
PW Id#:		Building Name:				Demolition effective date:			

For New Consti	ruction, please complet	te this section	ı belo	w for each building			
Project Manager Nar	Project Ma			SPWD Project Number:			
Building Name:	coordinates	s in dec	(if located in rural location rimal degrees, see example gree 39.164056, -119.766131)	City:			
County:	Zip Code:	Year Built:		Original Building Cost:	Facility Audit Replacement Cost (FRC):	Cost for any F&E included in project budget(for insurance purposes):	
Gross Square Footage:	% Fire Suppressed:		Facility Usage: (see Attachment for list)		# of Floors:	Basement?	
IBC Construction Ty	pe: (see Attachment for list)		IBC (Occupancy Type 1 and %:	(see Attachment for list)	IBC Occupancy Type 2 and %:(see Attachment for list)	
Exterior Type 1 and % :(see Attachment for list)				ior Type 2 and %: (see Atta	Other Exterior Type:		
Building Description	:					Building Description Example:	
						The Blasdel building is a three story building with a basement. The building houses Department of Administration offices, including Admin Services and Personnel.	
Applicant:			Date	Requested:			
Site ID#: (as assigned by Public Works FCA group)			Building ID#: (as assigned by Public Works FCA group)				

ATTACHMENT

IBC Occ	cupancy Type:	Facility Usa	age:	Facility Usa	age:	Exterior Type:
Type	Description	Code	Description	Code	Description	Exterior Type.
A-1	Having an assembly room with an occupant load of 1,000 or more and	ACH	Admin/Correctional Housing	LAB	Lab	Brick
a		ACL	Admin/Classroom	LDY	Laundry	Glass and Aluminum
	legitimate stage	AH	Admin/Housing	LIB	Library	Painted CMU
A-2	Having an assembly room with an occupant load of less than 1,000	ALAB	Admin/Lab	MAIN	Maintenance Building	Painted Stucco / EIFS
and a	1. daine de la companya de la compan	ARM	Armory	MED	Medical Offices	Painted Wood Siding
A-3	legitimate stage Having an assembly room with an occupant load of less than 300	AS	Assembly/Auditor/Theatre	MERC	Mercantile	Stone Wood Shingles /
without	Traving an assembly foom with an occupant foad of less than 500	BARN	Barn Structure	MH	Mobile home/trailer	Shakes
***************************************	a legitimate stage	CAR		MHW		Concrete
A-4	Assembly uses intended for viewing of indoor events and activities		Carport		Mental Health Ward	Precast Concrete
with		СН	Correctional Housing	MIP	Medical, In-patient	Metal Siding
	spectator seating	CHPL	Chapel	MISC	Miscellaneous	Vinyl Siding
A-5	Assembly uses intended for participation in or viewing outdoor	CL	Classroom	MOP	Medical, Out-patient	Masonry
activities B	Offices or Higher Education Offices	CS	Comfort Station/Restroom	MP	Motor Pool	Wood
E-1	Educational thru 12th grade, 50 or more people for more than 12 hours	CTHS	Courthouse	MPB	Multi-Purpose Building	IBC Construction
2 1	per week or 4 hours per day	CUL	Culinary / Kitchen	MUS	Museum	Type:
E-2	Educational thru 12th grade, 50 or less people for more than 12 hours	DK	Dog Kennel	MWH	Maintenance/Warehouse	I-A
per		DORM	Dormitory	NURS	Nursery	I-B
	week or 4 hours per day	EOC	Emergency Operation Ctr	OFF	Office	II-A
E-3 F-1	Building used for day-care for more than 6 people	FARM	Farm Building	OT	Observation Tower	II-B III-A
F-1 F-2	Moderate hazard factory & industrial Low hazard factory & industrial	FEE	Fee Collection	PH	Pump House	III-A
H-1	Hazardous Material Storage - High explosion hazard	FIPO	Fire/Police	PNT	Painting Garage	IV
H-2	Hazardous Material Storage - Moderate explosion hazard	FLTR		PP	Physical Plant	V-A
H-3	Hazardous Material Storage - High fire hazard		Filter Building		•	V-B
H-4	Storage of health hazard materials	FS	Food Service	RAM	Ramada/Shade structure	
H-5	Aircraft repair hangars	GAR	Garage	REC	Recreation Building	
I-1 I-2	Institutional - hospitals, nursing homes	GAZ	Gazebo	RES	Residence	
I-2 I-3	Nursing homes, mental hospitals Prisons, reformatories	GEN	Generator Building	REST	Restoration / Storage	
M	Store with stocks of goods	GP	Garage, parking	RG	Repair Garage	
R-1	Residential, more than 10 people	GRHS	Greenhouse	RR	Rest Room	
R-3	Residential, 10 people or less	GS	Garage, service	SB	Sound Booth	
R-4	Group Care Facility, more than 5, less than 16 residents	GSHK	Guard Shack	SHED	Wood Shed	
S-1	Moderate hazard storage	GT	Guard Tower	SHOP	Shop	
S-2 S-3	Low hazard storage	GYM	Gymnasium	SIGN	Signage Structure	
S-3 S-4	Repair garage with no open flames or welding Open parking garage	HAT	Hatchery	STOR	Storage	
S-5	Aircraft hangar	HIST	•	TENT	Canvas Tent Structure	
U	Private garage, carport, shed, farm building, fences over 6 ft high,		Historical structure			
tanks		HNGR	Hanger	TWR	Tower	
	& towers	HOUS	Housing	UTIL	Utility/Pumphouse/General	
		HZST	Hazardous Material Storage	VIS	Visitation Area	
		IM	Industrial/Manufacturing	VIST	Visitor Information Center	
		INSP	Inspection Station	WH	Warehouse	
		IT	Information Technology	WT	Water Tank	