

Commercial Output Policy Supplemental

Insured Name			
Mailing Address			
Location Address			
Construction Type: Frame	JM NC	MNC MFR	Fire Resistive
Occupancy % Year	Built Distance to	Tidal Water Occu	pancy
Sq. Feet Pro	tection Class	Value Per Sq. Foot	Stories
Central station alarm	Smoke Detectors	Hardwired Smoke Aları	ms Sprinklers
Was the building gutted and	renovated? If so, what yea	r Was the building	g updated? If so, what year
Location	Building	BPP	Business Income
Roof Age Year of last replacement Roof Shape Flat w/ parapets Fla			
	r w/o parapotoriip	<u>,</u> Gubio	_
Roof Covering Shingles (55 mph) Wood Shakes	_ Shingles (110 mph) Concrete/Clay Tiles	Built Up	Metal Sheathing
Roof Framing Type Pre-Cast Concrete Wood Purlins Ligh	Poured Concrete nt Gauge Steel	Heavy Steel Fra	me
Cladding Type Brick Veneer Met Vinyl Impact Ra		ood Stucco	
Roof Sheathing Batten decking 8d Nails Minimum Nail Sche 10d Nails High Wind Nail Sc	dule 8d Nai	hedule ils High Wind Nail Schedul sional lumber/Toungue & g	le groove
Roof Anchor Toe Nailing/No Anchorage _ Double Wraps	Clips	Single Wraps	
Window Protection Shutters Impact R	esistant Plywood	None	

^{**}If unknown, leave blank**

^{**}Please include a tenant list, loss history, and any other relevant information**