## **Beazley WeatherGuard Insurance**

Independent Weather Observation (IWO) Qualification Worksheet

Named insured:			<del></del>
If insured chooses an independent weather of and returned with the request to bind and nexpense of an independent weather observe	o later than 10 day	s preceding	the Coverage Period. The
<b>Observation Method:</b> Portable, temporarily in manually by an independent individual either			
IMPORTANT: The purpose of this worksheet selected Claim Verification Source(s). Indeperent contracted by you at your expense, whose exagreed in advance, otherwise may not be accepted by sould a policy be issued, Claims Verification Weather Observers, are subject always to the within said policy or any amendments or Encountered.	indent Weather O xact address for cl cepted for claim von Sources, includin e terms, condition	bservers are aims verifica erification pu g reports pro s, limitation	independent & qualified, ition will be known and urposes. ovided by Independent
IWO Signature	Date	I am not related to, employed by or affiliated with the policyholder	
Check applicable:  Active or retired member of the NOAA's  Active or retired member of National We Staff Meteorologist employed by a televi Academic in Atmospheric Sciences with	eather Service Coo ision or radio stati	perative Obs	
Location of Instrumentation: Exact Address	City	State	Zip
Description of Instrumentation	NSW or NOAA		Certified Y / N
Observer Name		Title	
Observer Phone Number		Email	
Detailed of formal training, Observation Expo (These are required documents and must acc			ttach sheet

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## **Reporting Requirements:**

Insured shall have the responsibility to provide the weather report for the insured perils and according to the following requirements:

- Observer must monitor instrumentation for the duration of the Coverage Period
- Notarized observation report
- Photographs of Instrumentation and Instrumentation Site

**Rainfall:** measurements recorded hourly, for the Hours of Coverage, in an open area away from any overhangs; instrumentation calibrated to measure accumulation to the nearest hundredth of an inch, measuring capacity of at least 5 inches, level and sufficiently secure against a blowing wind.

**Newly Fallen Snow:** measurements recorded hourly, for the Hours of Coverage, at a selected level site shielded from wind; a minimum of three measurements to the nearest tenth of an inch taken at the site, with the average value used as the recorded snow depth.

**Wind:** measurements recorded hourly, for the Hours of Coverage, by an anemometer capable of recording to at least 50 mph, recorded every 15 minutes, with the average of four values given as the recorded minimum, maximum or average wind speed per hour.

**Temperature:** measurements recorded hourly, for the Hours of Coverage, to the nearest degree (Fahrenheit); instrumentation placed in an open area shielded from the sun or any other heat source

**Lightning:** number of strikes observed and recorded hourly at selected site for the Hours of Coverage.

