HAZUS Building Attribute Rulesets - Wind - Meta-Variables			
Note: Defaults should be assigned to all Buildings as defined below; then rulesets should be applied to override those defaults as informed by available data.			
HPR			*Hazard Prone Region*
Valid Entries	yes, no	**Input Variable**	DSWII
Default	yes	**Input Variable Source**	Custom Inventory
Years Ruleset Applies	**Ruleset**	**Notes**	**Possible Extensions**
All years	IF DSWII > 115 mph, HPR = yes IF DSWII <= 115 mph, HPR = no	Areas vulnerable to hurricane, defined as the U.S. Atlantic Ocean and Gulf of Mexico coasts where the ultimate design wind speed, V is greater than 115 miles per hour (51m/s). (Definitions: Chapter 2, 2015 NJ Residential Code).	
WBD			*Wind Borne Debris*
Valid Entries	yes, no	**Input Variable**	FloodZone, DSWII
Default	yes	**Input Variable Source**	Custom Inventory
Years Ruleset Applies	**Ruleset**	**Notes**	**Possible Extensions**
All years	IF HPR = Yes & FloodZone (>=6101 and <=6109) & DSWII ≥ 130, WBD = Yes IF HPR = Yes & DSWII ≥ 140, WBD = Yes IF HPR = No, WBD = No	Areas within hurricane-prone regions located in accordance with one of the following: (1) Within 1 mile (1.61 km) of the coastal mean high water line where the ultimate design wind speed is 130 mph (58m/s) or greater. (2) In areas where the ultimate design wind speed is 140 mph (63.5m/s) or greater. (Definitions: Chapter 2, 2015 NJ Residential Code)	