

**Adopted Climatic and Geographic Design Criteria in Maryland Local Jurisdictions**

Updated January 03, 2019

<b>County / Municipality</b>	<b>Wind Speed (Ultimate Design Wind Speed, V-ult)</b>	<b>Ground Snow Load</b>	<b>Flat Roof Design Snow Load</b>	<b>Seismic Design Category</b>
Allegany County	115 mph	55 psf		A
Anne Arundel County	115 mph	25 psf		
Baltimore County	115 mph	30 psf		B
Baltimore City	115 mph	30 psf		B
Calvert County	115 mph	20 psf		A
Caroline County	128 mph		25 psf	
Carroll County	115 mph	40 psf		A
Cecil County	115 mph	30 psf		B
Charles County	115 mph	25 psf		A
Dorchester County	115 mph	20 psf		
Frederick County	115 mph	30 psf		B
Garrett County	115 mph	40 psf		A
Harford County	115 mph	30 psf		B
Howard County	115 mph	25 psf		A
Kent County	115 mph	25 psf		A
Montgomery County	115 mph	30 psf		B
Prince George's County	115 mph	35 psf		B
Queen Anne's County	115 mph	25 psf		A
Saint Mary's County	115 mph	25 psf		A
Somerset County	117 mph	20 psf		
Talbot County	115 mph	25 psf		A
Washington County	115 mph	40 psf (others) / 30 psf (residential)		A
Wicomico County	120 mph	20 psf / 25 psf (modular buildings)		A
Worcester County	125 mph	20 psf		A

Ocean City	128 mph	20 psf		
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