



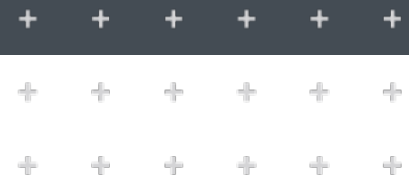
NATURAL PERILS - COASTAL FLOODING

Counties with Very High Risk of Loss from Coastal Flood Event

The following list represents the 20 counties with a Risk level rating of “Very High” to “Moderately High” for experiencing losses from a Coastal Flooding peril event.¹



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|---------------------|-------------------|
| 1. Cowlitz, WA | 11. Cameron, TX |
| 2. Ocean, NJ | 12. Atlantic, NJ |
| 3. Queens, NY | 13. Coos, OR |
| 4. Kings, NY | 14. Charlotte, FL |
| 5. Hudson, NJ | 15. Cape May, NJ |
| 6. Bronx, NY | 16. Sarasota, FL |
| 7. Grays Harbor, WA | 17. Pacific, WA |
| 8. New York, NY | 18. Wahkiakum, WA |
| 9. Clatsop, OR | 19. Bergen, NJ |
| 10. Lee, FL | 20. Brevard, FL |



FEMA’s National Risk Index

To help communities better prepare and plan for natural disasters, FEMA has compiled a new dataset called the National Risk Index (NRI) to help identify the communities most at risk from 18 natural perils, with scores representing a county’s relative position among all other counties. There is also a corresponding qualitative rating, ranging from “Very Low” to “Very High,” for every Risk score.²

The Risk rating formulation measures potential economic loss, including loss of buildings, population and agriculture, and bodily harm to individuals. It also measures community factors and community resilience. Community factors look at how well the local community responds to natural perils’ adverse impacts, while community resilience factors measure a community’s ability to recover from a natural disaster.³

1. <https://www.fema.gov/flood-maps/products-tools/national-risk-index>
 2. https://www.fema.gov/sites/default/files/documents/fema_national-risk-index_primer.pdf
 3. https://www.fema.gov/sites/default/files/documents/fema_national-risk-index_primer.pdf

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