

Table 1: Territories having submarine cables within the United States exclusive economic zone (EEZ) of 200 nm. Territory area (km²) and length of submarine cables (km) are reported with horizontal indicator bars proportional to values in rest of column (with *italics* headers). Remaining columns indicate whether energy resources (tidal, wave or wind) are characterized for the territory. The Pacific Island territories (Guam, Johnston Atoll, N. Mariana Islands, Palmyra Atoll, Wake Island) have submarine cables but no energy resource characterization, whereas the Atlantic Island territories (Puerto Rico, US Virgin Islands) have tidal and wind.

Territory	<i>Territory (km²)</i>		<i>Cable (km)</i>		Tidal	Wave	Wind
Alaska	<div></div>	3,682,912	<div></div>	15,782	✓	✓	
Atlantic Islands	<div></div>	211,232	<div></div>	4,241	✓	✓	
East	<div></div>	932,351	<div></div>	28,526	✓	✓	✓
Gulf of Mexico	<div></div>	1,553,288	<div></div>	1,909	✓	✓	✓
Hawaii	<div></div>	2,474,715	<div></div>	21,496		✓	✓
Pacific Islands	<div></div>	2,174,943	<div></div>	4,908			
West	<div></div>	824,679	<div></div>	20,459	✓	✓	✓
ALL	<div></div>	11,854,120	<div></div>	97,321	✓	✓	✓