



Conservation Action Plan for the Barents Ecoregion

the 08 of November 2021

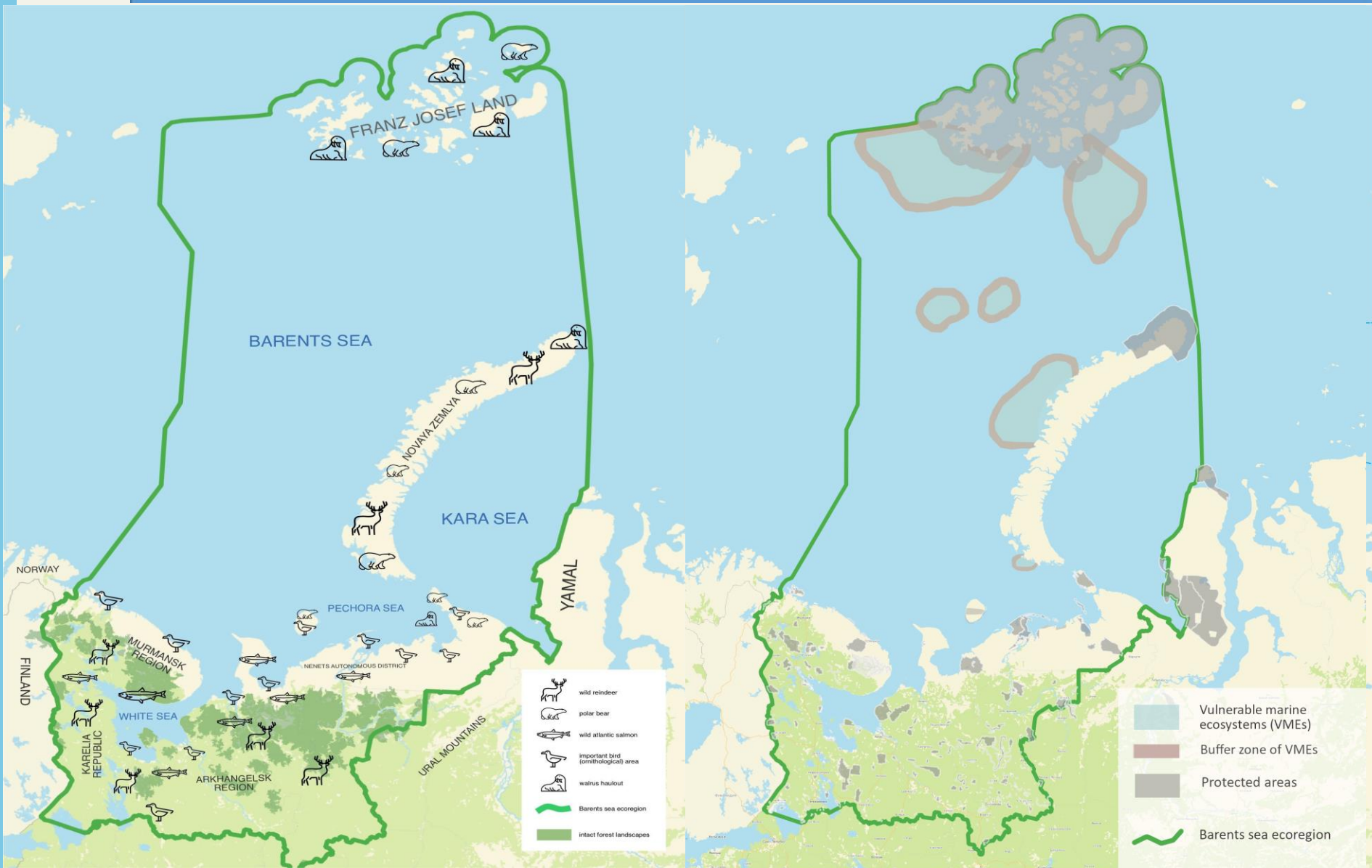


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VISION 2030

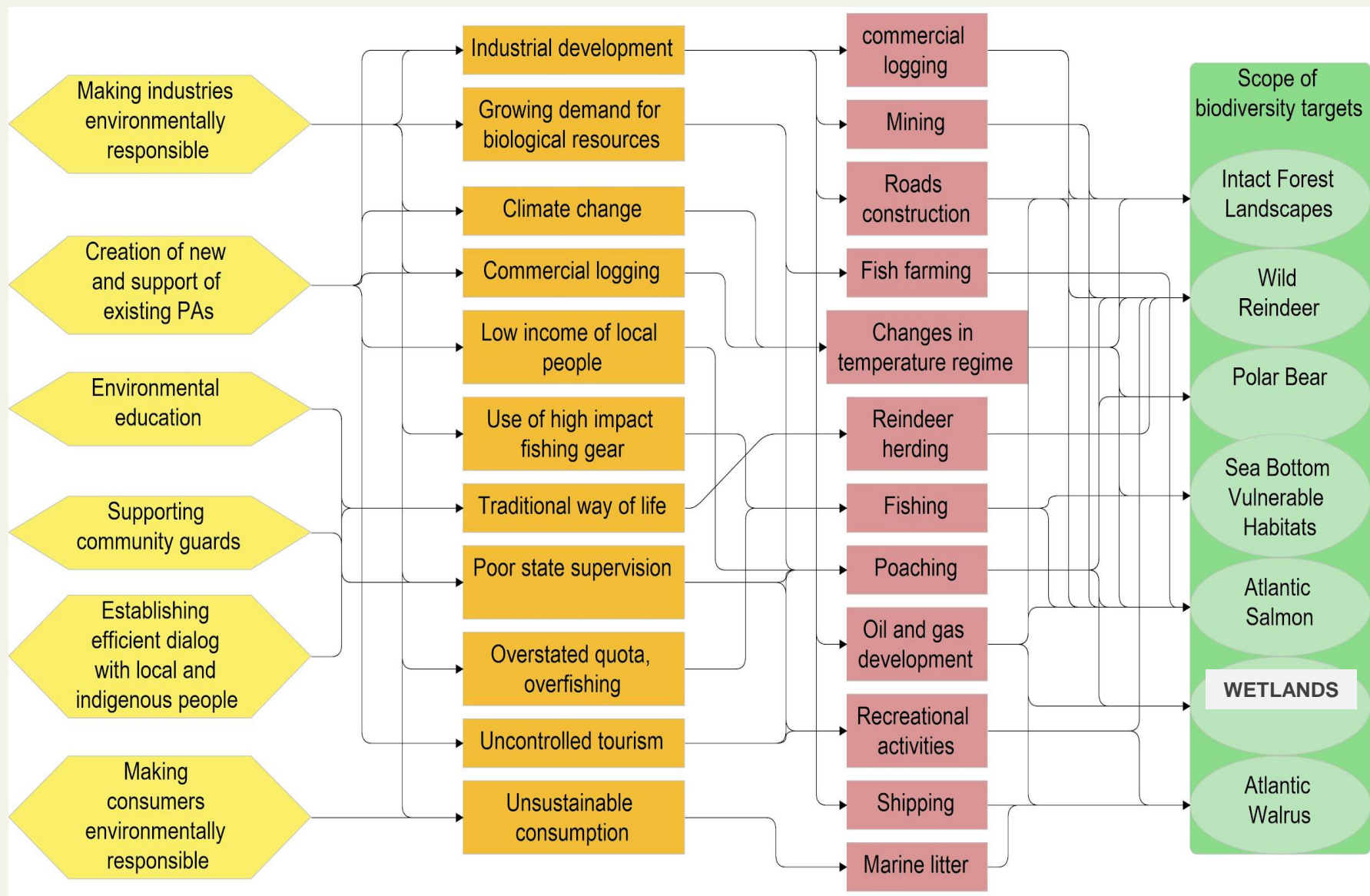
Biodiversity and ecosystem resilience in the Barents ecoregion are secured for the well-being of people living in harmony with nature.



TARGETS DIRECT THREATS		SPECIES				HABITATS		
		POLAR BEAR	ATLANTIC SALMON	ATLANTIC WALRUS	WILD REINDEER	INTACT FOREST LANDSCAPES	SEA BOTTOM VULNERABLE HABITATS	WETLANDS
Energy production and mining	Oil & Gas development	low	high	medium	low	medium	low	medium
	Mining	low	high	low	high	high	n/a	high
Agriculture and Aquaculture	Fish Farming	n/a	high	n/a	n/a	low	low	n/a
	Reindeer Herding	n/a	n/a	n/a	high	n/a	n/a	low
Transportation and Service Corridors	Roads Construction	n/a	high	n/a	high	high	n/a	low
	Shipping	low	n/a	medium	n/a	low	n/a	n/a
Human Intrusions and Disturbance	Recreational activities	low	low	medium	medium	low	n/a	low
	Noise	low	low	low	low	n/a	n/a	low
Climate Change	Changes in Temperature Regimes	high	medium	high	medium	high	medium	low
Pollutions	Marine Litter	low	low	medium	n/a	n/a	low	low
Biological Resource Use	Poaching	high	high	n/a	high	low	n/a	high
	Commercial Logging	n/a	high	n/a	high	high	n/a	low



CONCEPTUAL MODEL





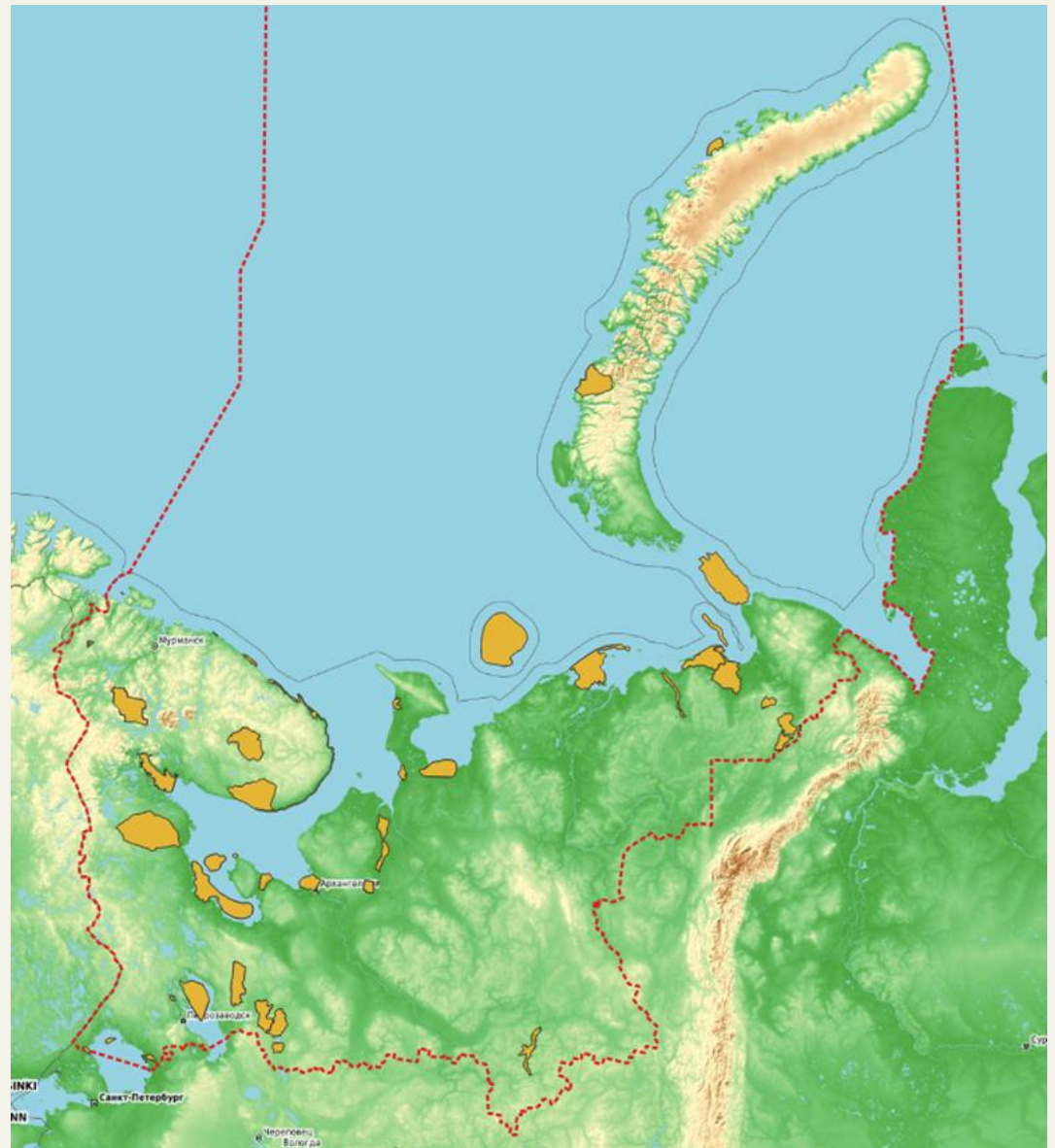
WETLANDS

INDICATOR

NOW 2021, 40% of key wetlands are protected

In between 2025,
50% of key wetlands
are protected

GOAL - By 2030, 70% of
key wetlands are
protected



A map of key wetlands important for bird conservation.



Conservation Action Plan for the Barents Ecoregion



«NARKA VADA» in nenets - a kind
word (thank you)!

