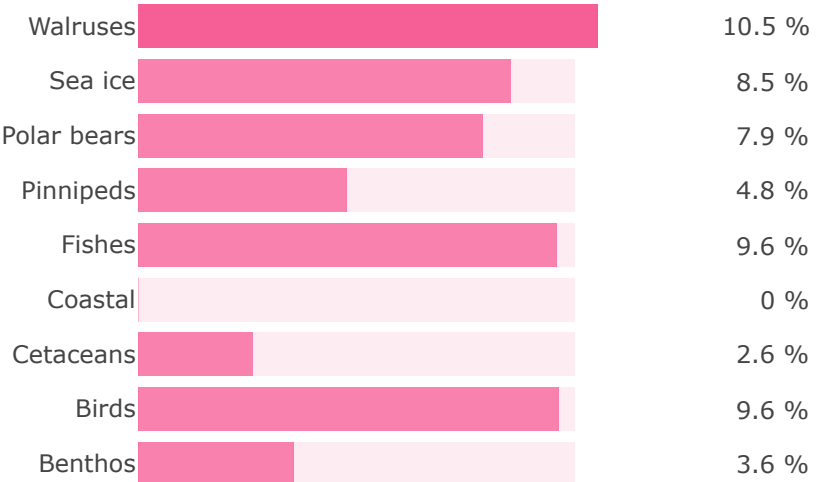
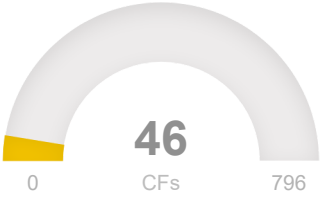
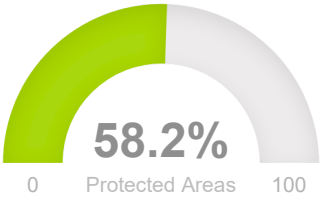
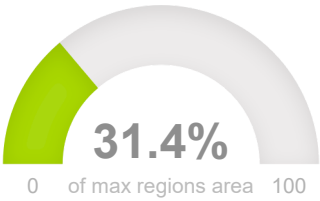
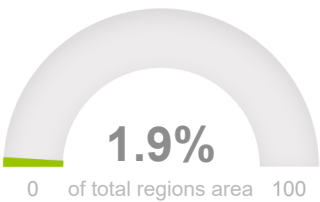
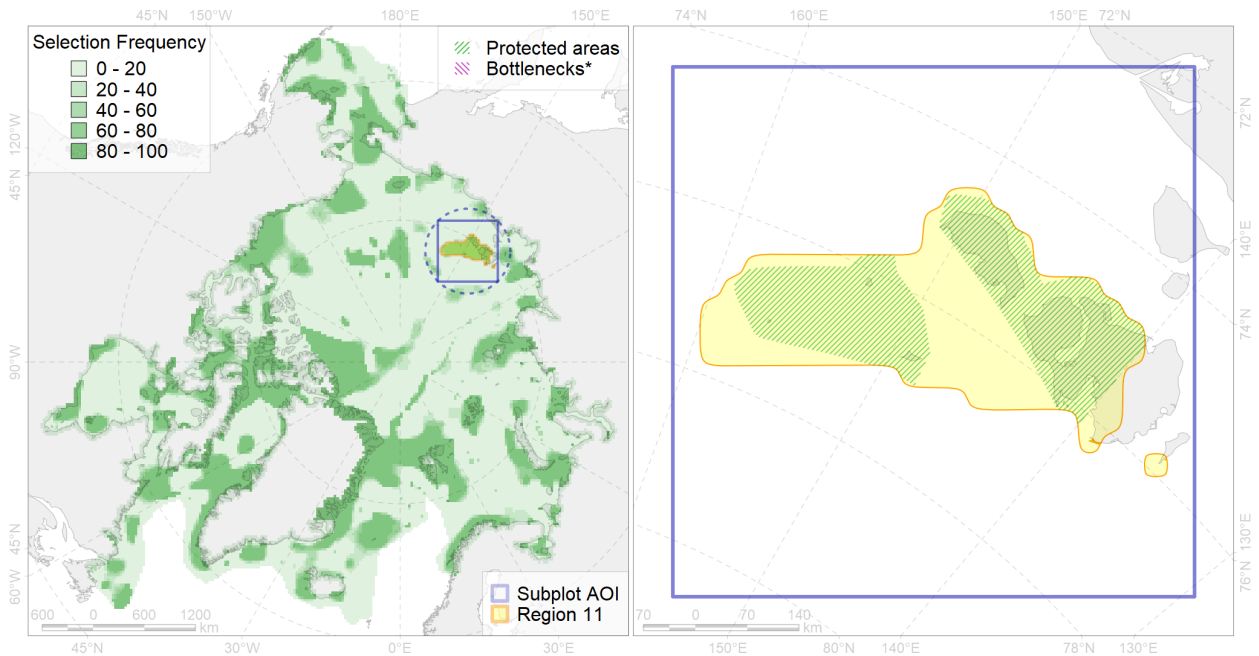


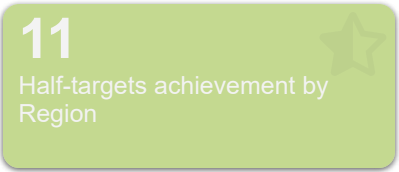
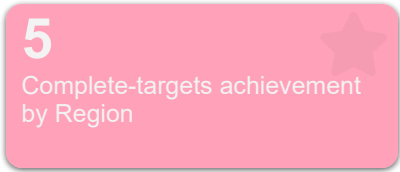
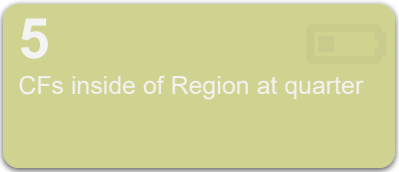


Region 11

“ArcNet” scenario 33 achievement for region 11.
Use [Accenter](#) for advanced mode.



Thematic group diversity



CF	Name	Target Achievement for Region	Proportion of Target Achievement in Region	Amount Proportion in Region
7007	New Siberian Islands area of increased benthic biomass	102.2%	99.2%	74.2%
1013	Laptev Walrus haulouts	48.1%	46.0%	45.7%
6104	6104 Urilomvieleonorae breeding colonies	95.4%	54.1%	36.1%
6080	Thick-billed murre (Uria lomvia eleonorae) breeding colonies	61.7%	42.5%	33.3%
3112	polynya Laptev E	158.2%	48.9%	32.3%
9030	polar bear denning areas of LV (Laptev Sea) subpopulation	44.6%	44.5%	24.4%
6045	Stellers eider (Polysticta stelleri) Pacific moulting&migration stopovers	41.8%	38.8%	22.1%
1014	Laptev Walrus Whelping patches	71.5%	30.5%	17.6%
7105	II.1.1.14. East Siberian middle shelf	277.4%	77.2%	14.7%
7104	II.1.1.13. East Siberian ilnner shelf	215.0%	54.9%	13.1%
6011	Brent goose (Branta bernicla nigricans) Asian breeding&moulting grounds	63.0%	23.2%	11.5%
6073	King eider (Somateria spectabilis) Pacific moulting&migration stopovers	22.7%	19.7%	10.9%
4092	Estuarian (Indigirka-Kolyma) brackish –water fish complex	157.3%	51.6%	9.6%
3039	Marginal Ice Zone distribution in July in the Laptev Sea LME	39.7%	34.0%	9.6%
7035	Siberian shelf region	92.0%	26.2%	8.0%
6100	6100 Risstridactylpollicarius breeding colonies	10.5%	10.5%	7.2%
7056	cold seeps and mud vulcanoes	9.5%	9.1%	7.1%
4077	Fish zoogeography, Arctic Region, High-Arctic Shelf Province, Laptev – East-Siberian District (10D)	44.4%	23.5%	5.5%
7106	II.1.1.15. East Siberian outer shelf	44.4%	38.4%	5.3%
6066	Common eider (Somateria mollissima v-nigrum) breeding&moulting grounds	15.3%	15.1%	5.2%
2013	Bearded seal whelping areas in the Laptev Sea	19.6%	9.2%	4.9%
3008	Fast ice distribution in the Eastern part of the Laptev Sea and the East-Siberian Sea	78.1%	16.8%	4.8%
4008	Feeding / nursery area of the Arctic Cisco (Coregonus autumnalis), Eurasian populations (F 14)	11.0%	10.3%	4.3%
4018	Feeding area of the Vendace, Least cisco (Coregonus sardinella), Euro-Asian populations (F 20)	15.0%	7.9%	3.7%
3058	Multiyear Ice distribution in September in the East-Siberian Sea LME	16.5%	16.4%	3.5%
2009	Bearded seal whelping areas in the East-Siberian Sea	25.3%	16.9%	3.5%
6048	Black-legged kittiwake (Rissa tridactyla tridactyla) breeding colonies	4.6%	3.4%	3.0%
7026	Eurasian shelf region	30.6%	12.5%	2.9%
4036	Distribution of the Borisov's Arctic cod (Arctogadus borisovi) (F33)	20.6%	9.1%	2.8%
4030	Feeding area of the Arctic charr (Salvelinus alpinus), anadromous populations (F28)	6.9%	6.1%	2.7%
5007	Beluga of the Barents-Kara-Laptev Sea stock general distribution	9.6%	6.4%	2.4%
3028	Marginal Ice Zone distribution in April in the Laptev Sea LME	18.1%	3.1%	2.2%
3040	Marginal Ice Zone distribution in July in the East-Siberian Sea LME	8.4%	8.4%	2.2%
9012	polar bear of the LV (Laptev Sea) subpopulation distribution	6.9%	5.7%	1.9%
6015	Black guillemot (Cepphus grylle mandti) breeding grounds	14.5%	3.1%	1.8%
4058	Range of the Arctic flounder (Liopsetta glacialis) (F48)	27.1%	3.5%	1.6%
4037	Distribution of the Glacial cod (Arctogadus glacialis) (F34)	15.7%	3.8%	1.5%
6030	Glaucous gull (Larus hyperboreus pallidissimus) breeding grounds	9.0%	1.5%	1.1%
7114	II.1.1.8. Laptev inner shelf	11.6%	2.6%	1.0%
3057	Multiyear Ice distribution in September in the Laptev Sea LME	4.4%	1.6%	0.8%
4041	Range of the Polar Cod (Boreogadus saida) (F35)	4.7%	1.8%	0.6%
2061	Ringed seal circumpolar foraging areas as predicted by MIZ distribution	1.4%	0.8%	0.4%
9001	polar bear of the AB (Arctic Basin) subpopulation distribution	0.7%	0.7%	0.3%

CF	Name	Target Achievement for Region	Proportion of Target Achievement in Region	Amount Proportion in Region
5112	Arctic Cetaceans (beluga, bowhead, narwhal) winter habitats as predicted by MIZ	0.4%	0.3%	0.2%
5090	Narwhal in the Russian Arctic assumed summer range	0.5%	0.3%	0.1%
7115	II.1.1.9. Laptev middle shelf	0.4%	0.2%	0.1%