Species and Habitats	Countries with EEZ waters within Bioregions >>	Arctic Bioregions																																			
		Norwegian Sea LME	Faroe Plateu LME	Iceland LME	Greenland Sea LME	Barents Sea LME	Kara Sea LME	Laptev Sea LME	East Siberian Sea LME	Chukchi Sea LME	East Bering Sea LME	West Bering Sea LME	Aluton Island LME	Beaufort Sea LME	Central Arctic LME	Northern Canadian Archipelago LME	Hudson Bay LME	Baffin Bay LME	Labrador Sea LME	Total no. MPAs for feature Replication	Total spp. popul. Or habitat area (km2) within MPA network	Total spp. popul. Or habitat area (km2) within Arctic	% of total feature resource within MPA network Adequacy / Viability															No. and type of sites								
	Feature targets (% of spp. popul. Or habitat area for inclusion in MPA network																																				
Species		No	Fa	Is	Grl	No, Ru	Ru	Ru	Ru	Ru, US	Ru, US	US	US	US, Ca	--	Ca	Ca	Ca, Grl	Ca					IUCN RedList	Binomen	IUCN status	Sea Ice = habitat	Species forms aggregation?		Feeding area	Breeding area	Moulting area	Wintering area	Resting area	Nursery area	Juvenile area	Spawning area	Data Source
Polar Bear		0	0	0	62	716	0	16	0	8371	0	342	980	8916	280	265	4948	1089	16	62	16222	26000	62%		*Ursus maritimus*	Vulnerable	Sea Ice associated		0	yes	yes	-	yes	yes	yes	yes	-	GBIF
Ringed Seal		30132	2067	31815	104912	195025	103714	61557	35523	153794	44495	82732	9565	110172	30072	36145	198541	174322	45415	444	268259	1450000	19%		*Pusa hispida*	Least concern	Sea Ice associated		1	yes	yes	yes	yes	yes	yes	yes	-	AquaMaps
Hooded Seal		80043	2492	38634	123830	51892	7970	0	0	0	0	0	0	0	0	15507	26934	109288	23444	291	7643	675000	1%		*Cystophora cristata*	Vulnerable	Sea Ice associated		1	yes	yes	yes	yes	yes	yes	yes	-	AquaMaps
Walrus		11161	751	5792	11385	25310	12133	3693	2735	21367	10536	20425	1533	11983	1864	1994	25474	18965	5914	435	28395	225000	13%		*Odobenus rosmarus*	Vulnerable			0	yes	yes	yes	yes	yes	yes	yes	-	AquaMaps
Beluga	IUCN	0	0	0	1500	10	10	10	2000	23852	0	1642	0	39258	0	0	27400	30654	0	row below	row below	126336	row below		*Delphinapterus leucas*	Near threatened	(Sea Ice associated)		0	yes	yes	-	yes	yes	yes	yes	-	
	estimated AOCP	*555*	*12*	*1702*	*10214*	*12541*	*10461*	*7318*	*2960*	*9967*	*2254*	*4029*	*501*	*8549*	*4276*	*3582*	*18242*	*15264*	*3985*	427	18724	116411	16%														AquaMaps
Narwhal		1611	16	3773	12836	23580	9724	1871	0	0	0	0	0	8501	2086	3507	22701	26488	5736	303	11990	80000	15%		*Monodon monoceros*	Near threatened	Sea Ice associated		0	yes	yes	-	yes	yes	yes	yes	-	AquaMaps
Ivory Gull	IUCN	0	0	0	0	18000	4000	0	0	0	0	0	0	0	0	0	4000	700	0	row below	row below	*26700*	row below		*Pagophila eburnea*	Near threatened	Sea Ice associated		1	yes	yes	yes	yes	yes	-	-	-	GBIF
	estimated AOCP	794	0	109	568	8296	39	0	0	2202	0	117	0	887	23	1642	148	10093	1782	194	7992	*26700*	30%														
Little Auk		3384897	328267	982632	1052541	3896049	237252	93882	0	36236	0	0	0	0	0	0	0	1161236	792882	270	3477511	*26000000*	13%		*Alle alle*	Least concern			1 Breeding	yes	yes	yes	yes	yes	-	-	-	IUCN
Common Murre		47860	85710	1598110	0	4044848	0	0	0	2857883	3756588	159322	0	0	0	0	0	414671	1308653	116	5887747	*18000000*	4.5%		*Uria aalge*	Least concern			1 Breeding	yes	yes	?	yes	yes	-	-	-	BotW
Thick-billed Murre		76001	784	380004	102640	6332362	1567	0	0	1500430	34475	2452400	318107	119878	1567	8619	1322572	4751230	647183	262	5904043	*22000000*	27%		*Uria lomvia*	Least concern			1	yes	yes	yes	yes	yes	-	-	-	GBIF
Common Eider		63594	4113	96621	288702	397831	3329	41563	0	281537	59185	168177	127549	264537	0	0	527015	446707	134715	368	3306344	*3650000*	4%		*Somateria mollissima*	Near threatened			0 Breeding	yes	yes	?	yes	yes	-	-	-	BotW
King Eider		0	0	0	15704	32229	77345	56215	27174	30173	109	0	0	154487	0	108743	89402	184457	0	66	779029	*860000*	2.9%		*Somateria spectabilis*	Least concern			1 Breeding									BotW
Spectacled Eider		0	0	0	0	0	0	42699	36410	83940	0	12163	0	13097	0	0	0	0	0	18	326105	*360000*	1.2%		*Somateria fischeri*	Least concern			0 Breeding	yes	yes	yes	yes	yes	-	-	-	BotW
Steller's Eider		3281	0	674	0	57793	0	109	0	25917	1203	13614	875	13888	0	0	18	128	0	203	106437	*117500*	91%		*Polysticta stelleri*	Vulnerable			1	yes	yes	yes	yes	yes	-	-	-	GBIF
Red Knot		0	0	0	86028	0	29252	34596	14149	97304	0	0	0	71522	0	248218	55451	118268	0	25	18505	*935000*	2.0%		*Calidris canutus*	Near threatened			0 Breeding	yes	yes	?	no	yes	-	-	-	BotW
Purple Sandpiper		1752	168	11337	21292	29876	16058	6961	0	0	0	0	0	2242	0	2955	20350	87584	0	167	0	*250000*	9%		*Calidris maritima*	Least concern			0 Breeding	yes	yes	yes	no	yes	-	-	-	BotW
Gyrfalcon		0	0	0	5859	0	15768	12076	5682	2156	0	0	0	0	0	1686	0	2409	0	16	613	*70000*	0.9%		Falco rusticolus	Least concern			0 Breeding	yes	yes	?	no	yes	-	-	-	BotW
Great Skua		1000	2557	11499	803	6585	0	0	0	0	0	0	0	0	0	0	0	0	0	16	2	*33550*	0.01%		Catharacta skua	Least concern			0 Breeding	yes	yes	?	yes	yes	-	-	-	BotW
Northern Fulmar		172326	50487	2077534	678624	3889358	809885	0	0	4202831	54008	0	0	0	0	175106	0	3932906	0	87	69994	*20000000*	0.3%		Fulmarus glacialis	Least concern			0 Breeding	yes	yes	?	yes	yes	-	-	-	BotW
Yellow-billed Loon		0	0	0	0	212	2771	1177	676	1826	0	0	0	3845	0	0	955	632	0	36	418	*24000*	2%		Gavia adamsii	Near threatened			0 Breeding	yes	yes	?	no	no	-	-	-	BotW
Red-throated Loon		1302	34	1221	2173	10959	10618	4007	2726	6407	3819	2223	13	17909	0	7373	19931	21486	2857	315	0	*400000*	4.3%		Gavia stellata	Least concern			0 Breeding	yes	yes	yes	no	yes	-	-	-	BotW
Brent Goose		0	0	0	11815	1628	68775	63788	23645	53598	669	2514	0	120550	0	128700	41038	88281	0	80	32937	605000	5%		Branta bernicla	Least concern			1 Breeding	yes	yes	yes	no	no	-	-	-	BotW
Polar Cod		1%	0%	1%	8%	11%	7%	3%	2%	10%	4%	7%	1%	8%	5%	2%	14%	13%	3%	445	3247642.3	*100%*	14%		*Boreogadus saida*	-	Sea Ice associated		0	yes	yes	-	yes	-	-	yes	yes	AquaMaps
Arctic Char		7%	1%	4%	10%	15%	6%	3%	2%	11%	0%	0%	0%	9%	0%	3%	13%	14%	4%	360	1531694.1	*100%*	8%		*Salvelinus alpinus*	Least concern			0	yes	yes	-	yes	-	-	yes	yes	AquaMaps
Krill (T. inermis)		0%	0%	0%	1%	25%	1%	0%	0%	8%	0%	31%	0%	6%	0%	0%	0%	0%	0%	*48*	--	*73%*	70%		*Thysanoessa inermis*	-			0	yes	yes	-	yes	-	-	-	yes	AquaMaps
Copepod (C. glacialis)		0%	0%	0%	0%	42%	6%	1%	0%	4%	0%	1%	0%	12%	17%	2%	0%	6%	2%	*59*	--	*93%*	43%		*Calanus glacialis*	-			0	yes	yes	-	yes	-	-	-	yes	AquaMaps
Copepod (C. finmarchicus)		14%	2%	9%	11%	15%	0%	0%	0%	1%	0%	0%	0%	1%	0%	0%	1%	7%	5%	*320*	--	*65%*	2%		*Calanus finmarchicus*	-			0	yes	yes	-	yes	-	-	-	yes	AquaMaps
Sea Ice (habitat) Mar'15=Max		0%	0%	0%	2%	4%	4%	4%	3%	5%	0%	1%	0%	4%	13%	2%	5%	5%	1%	28	118558.0	*54%*	0.5%		glacies	-	=	-		-	-	-	-	-	-	-	-	NSIDC
Sea Ice (habitat) Sep'15=Min		0%	0%	0%	1%	1%	1%	0%	0%	0%	0%	0%	0%	1%	12%	2%	0%	0%	0%	6	74140.4	*19%*	0.3%		glacies	-	=			-	-	-	-	-	-	-	-	NSIDC
LME (%)		5%	0%	2%	6%	10%	6%	5%	3%	7%	4%	6%	1%	7%	13%	4%	9%	9%	2%	100%																		PAME
LME (km2)		1128045	105553	595172	1618066	2509766	1499207	1166642	744016	1786841	882148	1418252	215321	1832079	3318055	1104148	2195197	2325442	540222	24984173																		PAME