## **Information Sheet on Ramsar Wetlands**

As approved by Rec.C.4.7 of the Conference of the Contracting Parties, Montreux, Switzerland - July 1990

NOTE: Please read the accompanying guidelines before attempting to complete this form. An example of a completed data sheet is also included.

Completed sheets should be returned to: T.A. Jones, Ramsar Database, IWRB, Slimbridge, Gloucester GL27BX, England

. Country: NORWAY	2. Date: 24/6-92 3. Ref: office use only NO Of
Name and address of compiler:	Directorate for Nature Hanagemen
Fax. 477915433	Tungasletta 2, N-7005 Troubleaux November
i. Name of wetland: KongsFyor	DEN Bird Sanctuary
. Date of Ramsar designation: 94	
7. Geographical coordinates: ⊃&*	55'N, 12°10'E
	on and pearest large town) of Spitsberger, near My-Ales
Area: (in hectares)	
0. Wetland type: (see attached classification,	also approved by Montreux Rec.C.4,7)
11. Altitude: (average and/or maximum & minim	num)
slands have lich as also	setation, except two islands which unti
13. Filysteat reacules, (e.g. geology; geomor	e sentences, of the wetland's principal characteristics)  Let 10 islands of various size. Host of setation except two islands which until small freshwater ponds are found on some pulstion of Common Eicler  phology; origins - natural or artificial; hydrology; soil type; water quality; el; tidal variations; catchment area; downstream area; climate)
3. Filysteat reacules. (e.g. geology; geomor	phology; origins - natural or artificial; hydrology; son type; water quanty;
13. Filysteat reacules, (e.g. geology; geomor	phology; origins - natural or artificial; hydrology; son type; water quanty;
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13. Filysteat reacules, (e.g. geology; geomor	phology; origins - natural or artificial; hydrology; son type; water quanty;
13. Physical reacules. (e.g. geology; geomor	phology; origins - natural or artificial; hydrology; son type; water quanty;
13. Physical reacules. (e.g. geology; geomor	phology; origins - natural or artificial; hydrology; son type; water quanty;

15. Land tenure /ownership of:	
(a) site Stafe owned	
(b) surrounding area State owned	
16. Conservation measures taken: (national category and legal status of protected areas - including an which have been made; management practices; whether an officially approved management plan exists and whether it has been Established as a bird sauchary in June 1973 (1)	en implemented)
, , , , , , , , , , , , , , , , , , , ,	
17. Conservation measures proposed but not yet implemented: (e.g. management plan in p	preparation: officially
proposed as a protected area etc.)	a sparation, of the many
None	
18. Current land use: principal human activities in:	
(a) site None	
10000	
1 02 0	0 1
(b) surroundings/catchment Some human traffic and increases	out tout I
(b) surroundings/catchment on the sea surrounding the same	mary
19. Disturbances/threats, including changes in land use and major development (factors which may have a negative impact on the ecological character of the wetland)	
(a) at the site	
None	
(b) in the surroundings/catchment	
Human actually and increased tomain have	
(b) in the surroundings/catchment  Human actuary and increased towarm have  resulted in reduced breeding population of the	d
Common Eider	
Common Erder	

20. Hydrological and physical values: (g	troundwater recharge, flood control.	sediment trapping, shoreline stabilisation etc.)
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22. Noteworthy fauna: (e.g. unique, rare, endangered, abundant or biogeographically important species; include ocunt data etc.)

The area has a very dense breading population of
Somateria mollissima (3000-4000 pairs), and large
timbers vest in the area before the breading season.

Other breedering species are Anser brachyshymcos.

Phalaropus fulicarius, Stercorarius parasiticus,

Sterm paradises and others.

<sup>21.</sup> Social and cultural values: (e.g. fisheries production, forestry, religious importance, archaeological site etc.)

Noteworthy flora: (e.g. unique, rare, endangered, or biogeographically important species/communities etc.)

24. Chi i che scichili cacai ch and lacinats, (e.g. defins of current projects: existence of field)	2024	
24. Current scientific research and facilities: (e.g. details of current projects; existence of field station etc.)  Extensive ecological research has been convied out in the sancfuary. Modern facilities are available in nearby My-Alexand		
25. Current conservation education: (e.g. visitors centre, hides, information booklet, facilities for sch Nous	ool visits etc.)	
26. Current recreation and tourism: (state if wetland used for recreation/tourism; indicate type & fre	quency/intensity)	
None (except in surrounding areas)		
27. Management authority: (name and address of body responsible for managing the wetland)  Sysselmannen på Svalbard (The Governor of Sva N-9170 Longyearbyen  SVALBARD, NORWAY	(bard)	
28. Jurisdiction: (territorial e.g. state/region and functional e.g. Dept of Agriculture/Dept of Environment etc.)		
29. Bibliographical references: (scientific/technical only)		
27. Distribution of the contest of t		
	nce - are applicable	

31. Map of site (please enclose the most detailed and up-to-date map available - preferably at least 1:25,000 or 1:50,000)