

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 GL2 7BX, England

1. Country: NORWAY 2. Date:	23/6-92 3. Ref: office use only NOOOI
	R ELDEY ate for Notice Hamagement
Tel. 477 580500 Director	ate for Notice Management
Fax 477915433 NORWAY	tta 2, N-7005 Troudlein
5. Name of wetland: AKERSVIKA Wasun	e Reserve
	(extended 24 July 1985)
8. General location: (e.g. administrative region and nearest large tow close to the fown Hamar in the cou	m) Situated on Lake Missa ut, of Hedemark
9. Area: (in hoctares) 415 ha (300 ha lake Sunface	
10. Wetland type: (see attached classification, also approved by Mont	treux Rec.C.4.7)
11. Altitude: (average and/or maximum & minimum)	
12. Overview: (general summary, in two or three sentences, of the well The site comprises a Shallow bay on includes the lower part of one of the summanded by cutour, industrial and a primarity as a waterfourt habitet	the eastern side of Lake Missar, and the eastern side of Lake Missar, and two vivas entering the boy. It is grightened land. The side is protected
13. Physical features: (e.g. geology; geomorphology; origins - nature water depth; water permanence; fluctuations in water level; tidal variations; catcher the locke Hissa is regulated, and most and min. reg. hight 25	ral or artificial; hydrology; soil type; water quality; ument area; downstream area; climate) Lefe wartanton (referen

14. Ecological features: (main habitats and vegetation types)

Main habitats are wet gressland, and alder (Almus sp.)

and willow (Salix sp.) Scrub.

Near the share the vegetation is dominated by moss (Fontinalis hypnoides).

15. Land tenure /ownership of:
(a) site Partly private partly humistipal
(b) surrounding area Partly private, partly immicipal
16. Conservation measures taken: (national category and legal status of protected areas - including any boundary change which have been made; management practices; whether an officially approved management plan exists and whether it has been implemented) Established as a traffice veserve in Yerly 1974. Boundaries extend in 1984
17. Conservation measures proposed but not yet implemented: (e.g. management plan in preparation; official proposed as a protected area etc.) Hangement plan in preparation. Boundaries extentions proposed
18. Current land use: principal human activities in: (a) site Nature conservation Recreation
(b) surroundings/catchment The side is surrounded by urban, included agricultural land.
19. Disturbances/threats, including changes in land use and major development projects: (factors which may have a negative impact on the ecological character of the wetland)
(a) at the site
(b) in the surroundings/catchment Development projects (and clevelopment plans) in or near wetland areas near the reserves boundaries.

0. Hydrological a	and physical values: (groundwater recharge, flood control, sediment trapping, shoreline stabilisation et
1. Social and cul	tural values: (e.g. fisheries production, forestry, religious importance, archaeological site etc.)
2. Noteworthy fa	auna: (e.g. unique, rare, endangered, abundant or biogeographically important species; include count data etc.
23. Noteworthy f	lora: (e.g. unique, rare, endangered, or biogeographically important species/communities etc.)

	Current scientific research and facilities: (e.g., details of current projects; existence of field station etc.)
25	Current conservation education: (e.g. visitors centre, hides, information booklet, facilities for school visits etc.)
uJ.	Information booklet
	Observation tower
26	Current recreation and tourism: (state if wetland used for recreation/tourism; indicate type & frequency/intensity)
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61	Management authority: (name and address of body responsible for managing the wetland) Fylkesmannen i Hedmank (The County Governor of Hedman) Fylkesmannet N-2301 Hamar
	Norway
28	Jurisdiction: (territorial e.g. state/region and functional e.g. Dept of Agriculture/Dept of Environment etc.)
29	Bibliographical references: (scientific/technical only)
30	Reasons for inclusion: (state which Ramsar criteria - as adopted by Rec.C.4.15 of the Montreux Conference - are applicable of the Montreux Conference - ar
30	The state of the s