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 G1.27BX, England

1. Country: $N O R W / A Y$
2. Date: $23 / 6.92$ 3. Ref: office use coly $N O O O 1$
3. Name and address of compiler:

Te .477580500
$\qquad$
Fax. 477915433 Norway
5. Name of wetland: ÄKERSVIKA Nafuwe Rescue
6. Date of Ramsar designation: 9 july 1974 (extended 24 July 1985 )
7. Geographical coordinates: $60^{\circ} 50^{\prime} \mathrm{N}, /^{\circ} \mathrm{C} 8^{\prime} \mathrm{E}$.
8. General location: (eg. administrative region and nearest barge town) Sita ted on Lake $H_{\text {(j } \phi \leq a}$ close to the town Hacuav in the Count, of Hedemark
9. Area: (in hectares)
nita (sooth Clue sumer)
10. Wetland type: (see attached classification, also approved by Montreux Rec.C.4.7)
11. Altitude: (average and/ ar maximum \& minimum)
12. Overview: (general summary, in two or three sentences, of the wetland's principal characteristics)

The site composes a shallow bayou the eastern side of La le Miosa, and includes the lowe part of one of the two yivas entaing the bay it is

13. Physical features: (eeg, geology; geomorphology; origins - natural or urifificiat; hydrology; soil types, water quality: water depth; water permanence; fluctuations in water level; tidal variations; catchment area; downstream area; climate)
 max and minim veg. hight is ca 3, Gm.
14. Ecological features: (main habitats and vegetation types)

Main luaveleats are wet grassland and a dew (Ahusspe) and willow (salix sp) 'scull.
Near the shore the vegetation is dommated by moss (Fontinalis hyphoides).

## 15. Land tenure /ownership of:

(a) site Partly private partly municipal
(b) surrounding area
 party hamicieal
16. Conservation measures taken: (national category and legal status of protected areas - including any boundary changes which have been made; management practices; whether an officially approved runagenenent plan exists and whether it has been implemented) Established as a nature vesevve in July 1974. Boundaries extended un 1984
17. Conservation measures proposed but not yet implemented: (eeg. management plan in preparation, officially proposed as a protected area etc.)

18. Current land use: principal human activities in:
(a) site

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\begin{aligned}
& \text { Nature conservation } \\
& \text { Recveat con }
\end{aligned}
$$

(b) surroundings/catchment

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

20. Hydrological and physical values: (groundwater recharge, flood control, sediment trapping, shoreline stabilisation etc)
21. Social and cultural values: (e.g. fisheries production, forestry, religiows importance, arctheological site etc.)
22. Noteworthy fauna: (e.g, unique, rare, endangered, abundant or biogeographically important species; include count data oc.)
23. Noteworthy flora: (eg unique, rare, endangered, or biogeographically important speciescommunities etc)
24. Current scientific research and facilities: (c.g. details of current projects, exisence of field station etc.)
25. Current conservation education: (e.g. visitors centre, hides, information booklet, facilities for school visis ete)

26. Current recreation and tourism: (state if welland used for recreation/tourism: indicate type \& frequency/intensify)

29. Bibliographical references: (scientific/ectinical only)
30. Reasons for inclusion:(state which Ramsar crieria - as adopted by Rec.C.4.15 of the Montreux Conference - are applicable) $1 d$ $2 c$
31. Map of site (please enclose the moss detailed and upto-date map available - preferably at least $1: 25,000$ or $1: 50,000$ )

Please return to: T.A. Jones, Ramsar Database, IWRB, Slimbridge, Gloucester GL2 7BX, England

