Witteveen Bos





Introduction datamanagement

RWS

- Is obliged to manage the project data and make it public.
- Decisions based on data must be transparent, tracible and reproducible.

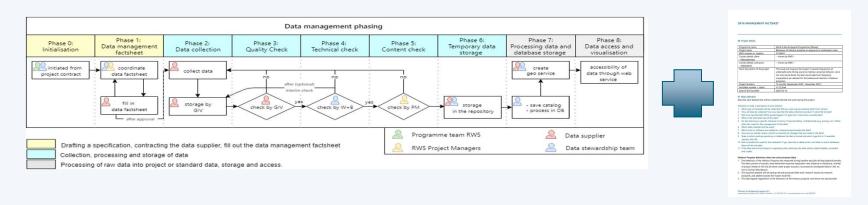
Data sharing network

- Re-use of Wozep-datasets is important
- Diversity in databases (NL, International)





We developed a data management proces + documentation



- **Yellow**: contracting → selection of a data-provider (Phase 0, 1)
- **Blue**: Project Start Up → Data Management Factsheet → Data Storage (Phases 2-6)
- **Grey**: Additional processing, Data storage elsewhere, visualization (Phases 7, 8)



And use a Data Management System for data storage

A project-example

- Project: Behavior of harbour porpoise on exposure to underwater noise
- Known as contract nr. 31160611
- 1 Dataset' harbour porpoise behavior
- Status: contract is finished

Go to the website (https://wozep.nl/)

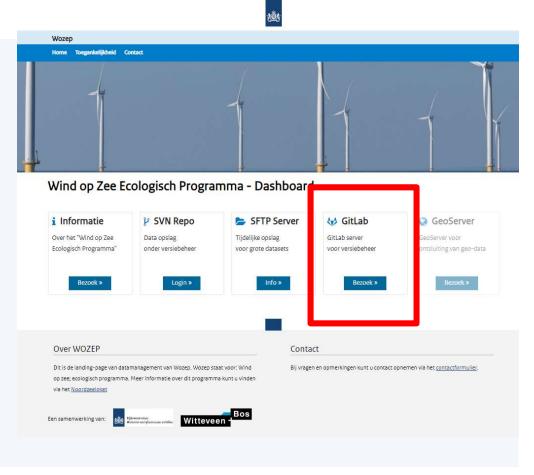




Website (https://wozep.nl/)

The website gives acces to:

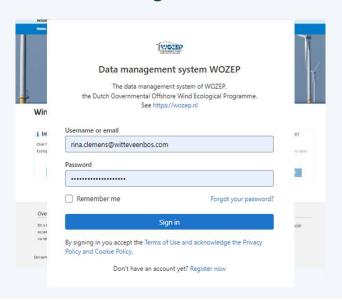
- Information
- SVN repro (previous DMS)
- Access to large file-server (SFTP)
- Contact form for questions
- Acces via GitLAB to the Data
 Management System

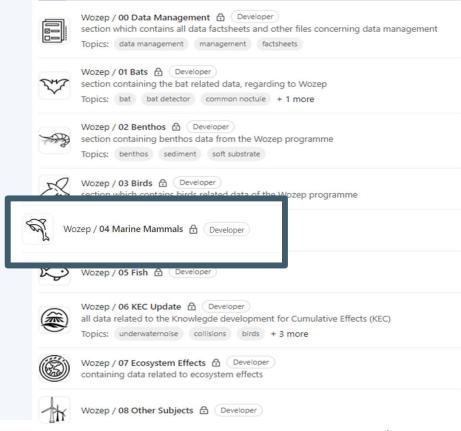




The Data Management System – How it works

You need to sign in (credentials from W+B):



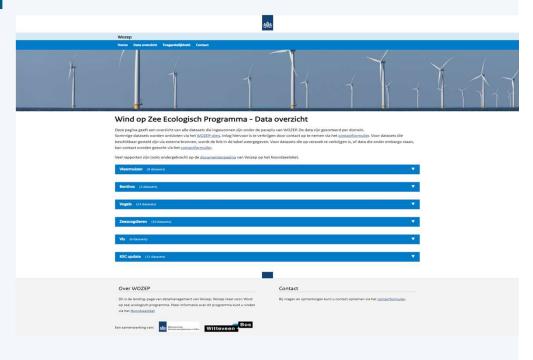




Website additions – planned

- Adding a tab with 'Data overview'
- Shows the 100+ available datasets
- Where to find or request them!

Check the demo!



Witteveen - Bos

