



## What's new?

### New citizen science projects

The citizen science section of the EIS has been completely revamped. The recording system for the mammal and carnivore atlas has been replaced and all existing records from the previous system have been migrated into the new system. The new system offers a lot of flexibility in extracting information so you can, for example, query the data by drawing a polygon on a map, specifying a date range or species, or data collector.

In addition, we are happy to launch some new projects:

- an atlas of amphibians
- an atlas of alien plants

There will be a NEWS talk (Namibian Environment and Wildlife Society) talk on Thursday 22nd October at the Scientific Society in Windhoek to introduce the new system. See the details below. Please join us if you can and find out how to *Make Your Observations Count*.

» Go to the new [Atlasing in Namibia section](#) of the EIS and take a look!





## NEXT TALK

# MAKE YOUR OBSERVATIONS COUNT



## 22 October 2015 @ 19:00

### at the Namibia Scientific Society

**Chris Brown** demonstrates how to enter your observations in the **MAMMAL ATLAS**.

**Alice Jarvis** will give insight to the **FROG ATLAS**.

**Holger Kolberg** shares his knowledge on **BIRD ATLASSING**, the most important bird conservation project in southern Africa.

**Erik Voges** introduces the new online method to **RECORD RAINFALL**

**Number of records in the EIS: 10,907**

*EIS News: October 2015* [www.the-eis.com](http://www.the-eis.com)