

ARGOS
CLS™

3D Animal Tracking Software

Environmental Monitoring





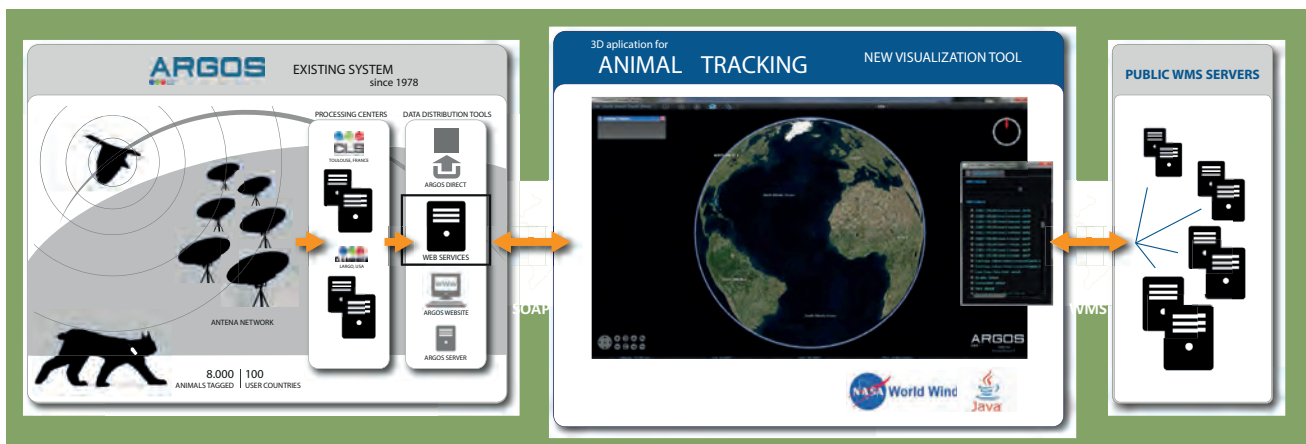
The Animal Tracking Application is a 3D graphic visualization software which displays ARGOS animal tracking data

Key features

- 1/ This 3D navigation software will allow you to view tracks.
- 2/ Import ARGOS data directly from the ARGOS web service online.
- 3/ Import ARGOS data from a CSV file stored in your computer.
- 4/ Manage tracks and animate paths.
- 5/ You can also connect to any given Web Map Service (WMS) server and display WMS data (map images from distributed geospatial databases).

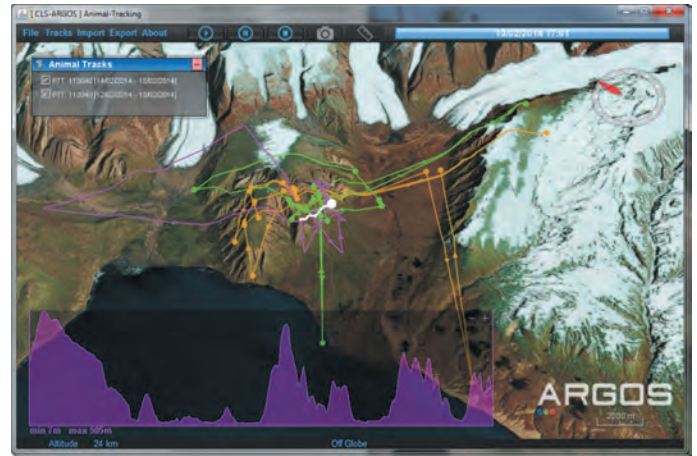


How it works



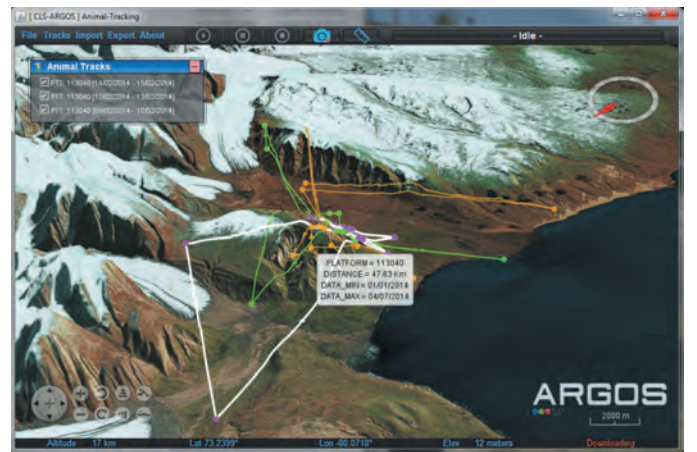
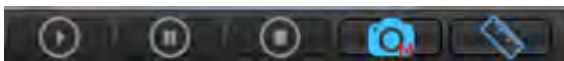
PLOT AND COMPARE ANIMAL TRACKS

- Display path statistics
- Distance measuring tool
- Display error ellipses
- Display elevation profile on every position



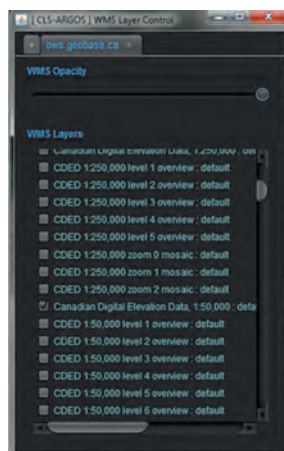
ANIMATE THE ANIMAL PATH

- Animation settings: Speed, camera, autofocus
- Animation controls: Play, stop, pause, repeat



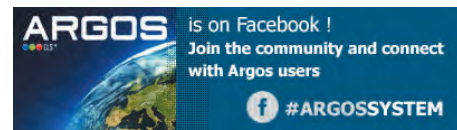
ADD WMS LAYERS

- Select between a large range of public WMS servers
- Add multiple WMS layers
- Select layer opacity



The Argos satellite tracking & animal telemetry system has provided the essential science-based data needed to guide global conservation policy-making for more than 30 years. Thousands of birds, marine and terrestrial animals are studied each month with Argos. From elephants to shorebirds, Argos continues to evolve, providing tracking solutions for an ever-widening array of species.

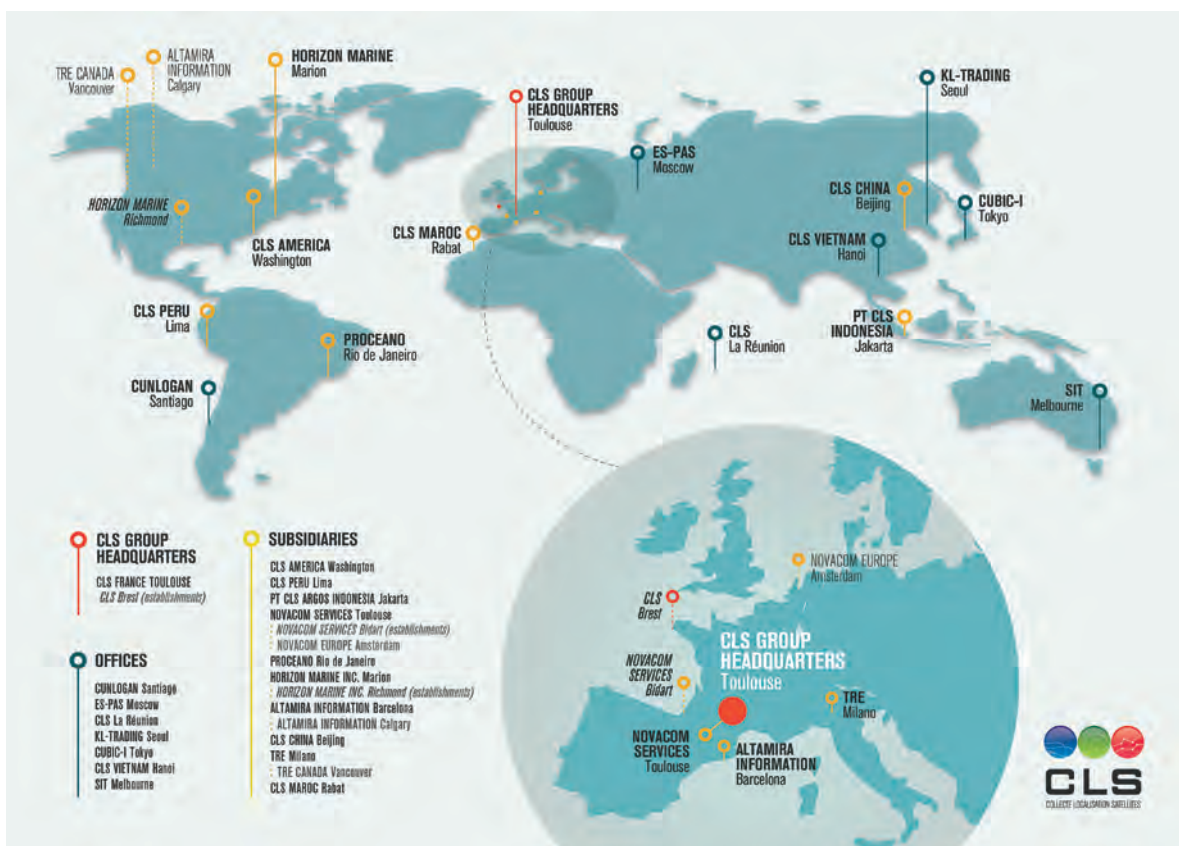
Join the Argos community!



www.argos-system.org



CLS worldwide presence



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