

A New Way to Manage Foxes

The 1 Million Turtles program is pleased to bring you three science based tools that can help you quickly select high priority areas to target fox management, survey before/after to better understand and communicate the effectiveness of your fox management interventions and a one stop shop free app to bring all the data together.

Standardised evaluation of fox/pig management interventions



The National Nest Predation
Survey offers an opportunity
for management agencies
nationwide to construct
artificial turtle nests to assess
predation rates and deploy
cameras to count foxes. When
integrated with your fox
management initiatives, the
NNPS becomes a very effective
means to evaluate the success
of your fox management
programs.

This includes pig management initiatives too. Past efforts have shown feral pigs visiting these nest predation survey sites.

Quickly identify target areas



By combining Citizen Science data with AI, we have developed an online Turtle Nest Predictor tool to help identify critical nesting hotspots for turtles across Australia.

As 95% of turtle nests are destroyed by foxes, the hotspots act as a great gauge of where you are likely to find foxes, enabling a targeted fox management.



Scan here to access the Turtle Nest Predictor tool

Easily access your data on TurtleSAT



Our TurtleSAT app, built on the FeralScan platform, has received over 17,000 turtle records from Citizen Scientists across Australia. Agencies collaborating with us will have access TurtleSAT data and provide the opportunity to consolidate fox management data, e.g., pre- and post-nest predation surveys. TurtleSAT provides real-time analysis and visualisation of turtle nesting and road mortality hotspots.

Explore or download TurtleSAT at TurtleSAT.org.au.

Connect with our 1 Million Turtles program team today to discuss how we can assist to address fox and turtle management requirements specific to your area, while also involving Citizen Scientists. Email us at 1 million turtles@1 million turtles.com









Scan here to visit 1 Million Turtles program