



Niall Blair

Minister for Primary Industries
Minister for Lands and Water

MEDIA RELEASE

Friday, 18 March 2016

SHARK SMART APP UPGRADE TRACKS SHARKS IN REAL-TIME

Minister for Primary Industries Lands and Water Niall Blair today announced the NSW Shark Smart app has been updated to now provide real time data of sharks' movements to beachgoers as part of the \$16 million Shark Management Strategy.

Mr Blair made the announcement at the NSW Government's interactive shark display at this year's Sydney Royal Easter Show.

"The Shark Smart app is now providing key information about the movement of sharks along our coastline as well as providing important safety measures in place on the state's beaches," Mr Blair said.

"This is a massive step forward in using technology to better arm beachgoers to make informed decisions before hitting the water and I encourage everyone to download the app."

The updated app will send push notifications if a tagged shark is near a VR4G listening station or if an incident has occurred in the area recently.

To date, VR4G satellite linked listening stations have been installed at Tweed Heads, Lennox Head, Evans Head and Yamba, South West Rocks, Lighthouse Beach near Ballina, Main Beach Port Macquarie and Forster with a further 12 be deployed in the coming months.

Beachgoers at Lighthouse Beach, Ballina will begin to see contractors gearing up to install the state's first Eco-Barrier before April, while construction of the Eco-barrier for Lennox Head is well underway.

Drone trials have taken place at Coffs Harbour and the state's Far North Coast with further trials currently being planned.

Meanwhile the trial of the Cleverbuoy at Bondi has been extended by two weeks to gain more data before a commercial trial of the technology.

Show-goers, who visit our interactive shark display, can chat with shark experts about the new technologies as well as view jaws from a great white shark, follow the real-time path of tagged sharks as they swim along Australia's coastline and watch videos of DPI shark scientists in action.

Download the app from the [Apple App Store](#) or [Google Play](#), and follow us on Twitter [@NSWSharkSmart](#).