



# MEDIA RELEASE

3 May 2016

## WATER CONNECTION STARTS IN WILLIAMTOWN

Work to supply town water to the 165 homes and businesses inside the Williamtown Investigation Area is underway, bringing an end to the uncertainty many felt about accessing water sourced from private bores.

Many families that use tank and bore water in the Investigation Area have been relying on bottled water for drinking, after groundwater samples tested positive for fire-fighting foam chemicals PFOS/PFOA.

Hunter Water Interim CEO Jeremy Bath said the \$3.5 million project was a priority for the Williamtown residents.

“I hope having access to town water residents sourced from Hunter Water’s network will provide some much needed relief.

“Hunter Water publishes monthly the results of independent laboratory testing of its water sources, demonstrating that its water is free of PFOS/ PFOA contamination.

“Hunter Water has fast tracked the 12 kilometre watermain project to provide town water to those people living inside the Investigation Area, having been told this is a project of significance to the NSW Government,” he said.

Parliamentary Secretary for the Hunter Scot MacDonald MLC said the NSW Government had stepped up to support Williamtown residents by funding the connection.

“The NSW Government recognised the enormous impact the investigation and uncertainty have had on the community and therefore provided funding for Hunter Water to connect the residents, businesses and Salt Ash Public School to its system.

“Funding the \$3.5 million project to connect properties in the Investigation Area to town water follows strong advocacy by the Community Reference Group, including a meeting with Premier Mike Baird in December 2015,” he said.

The project connecting residents in the Investigation Area to Hunter Water’s network is being delivered in a series of stages, with the first to be completed by June 2016 and the final by July 2017.

**Nick Kaiser | 0411 485 204 | [nick.kaiser@hunterwater.com.au](mailto:nick.kaiser@hunterwater.com.au)**