



Community update

Adelaide PFAS Investigation Works

As advised in Airservices public statements, groundwater sampling from public land adjacent to the western boundary of the airport, a survey of bore water usage adjacent to the western boundary and sampling of storm water off-airport are now being carried out.

This work is being undertaken in stages. The first stage of work was completed in December 2018 and the second stage of work is scheduled to commence at the end of January 2019 and completed in February.

Airservices expects the results of all of this work to be publicly available in March 2019.

Airservices is working closely with Adelaide Airport, the South Australian Environmental Protection Authority (SA EPA) and SA Health. Airservices does not use fire fighting foam containing PFAS at Adelaide Airport. Airservices has been using PFAS free fire fighting foam at Adelaide Airport since 2010. SA Water has advised that this area is not a catchment area for drinking water and that mains drinking water is not affected.

All media enquiries to Airservices should be directed to the Airservices media team on 1300 619 341 or media@airservicesaustralia.com.

Further information can be found at the Airservices Australia website:

<http://www.airservicesaustralia.com/environment/national-pfas-management-program/>

For PFAS health related enquires, advice can be sought from the Commonwealth Department of Health: <http://www.health.gov.au/internet/main/publishing.nsf/Content/ohp-pfas.htm>

PFAS information is available for the Commonwealth PFAS website - <https://www.pfas.gov.au/>

SA Health advice on bore water use can be found on the SA Health website:

<http://www.sahealth.sa.gov.au/wps/wcm/connect/public+content/sa+health+internet/protecting+public+health/water+quality/bore+water>