

worxOnline

work management for councils and utilities. The platform is hosted over Council's Office365 SharePoint Online environment. It allows work management of reactive and scheduled/maintenance work orders covering all the facilities such as parks, buildings, water, civil works, waste and cleaning services.

The application is authenticated with Azure AD. The council staff can sign in with their councils' Azure Active Directory credentials and can access their organization's work order related information in a secure manner. The council system administrators can assign various application roles to its member staff.

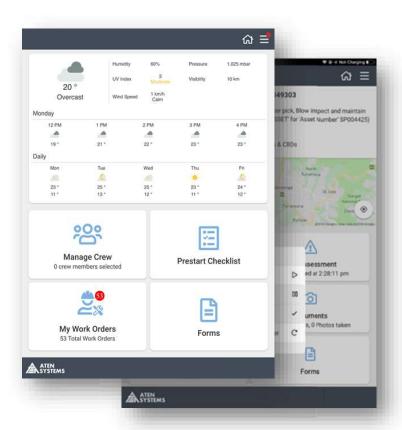


worxOnline Mobile App

worxOnline provides a dedicated platform agnostic mobile/tablet app for the field crew. All work order related information including service request details, risk assessment, WHS and other information is available through a secured mobile API together with caching and offline capability.

Other functionality includes:

- Faster and efficient works reporting
- Plant specific checklist
- Crew management
- Automatic time & material calculation
- Inspection forms
- Traffic control plans
- Digital signature capture



All associated data from mobile is transmitted in real time to the management web portal for quick access to information and intelligence associated with field works as well as a local cache in cases of low to zero network connectivity with automated timed synchronization.

worxOnline Portal

The portal integrates with Council core systems such as assets, request management, mapping systems and document management through infoLink

Other functionality includes:

- Schedule proactive/reactive work orders
- Dashboard style reporting











