

Version No: 01 Issue Date: 13/1/2017 Portfolio: Data Validation	Horizons Regional Council	Section No: 24.22 Page: 1 of 1
	Hydrology Operations Manual	

Data Delivery: Useful Links

Overview:

Some useful quick links to use.

Hydrology Operations Manual:

<\\ares\Hydrology\Catchment Data ISO9001-2008 QMS\Operations Manual\>

WorkSpace:

<\\ares\Hydrology\Hydrology Workspace\>

Data Processing:

All data sources for processing relevant documentation can be located in:

<\\ares\Ennvriomental Data Validation\>

Location Original Files:

<\\ares\Original\Internal\Testing\>

Tools:

<\\ares\HydrologySoftware\Catchment Data Tools\>

Hilltop:

C:\Hilltop\

<\\ARES\Environmental Data Validation\Hilltop Reloader.BAT\>

Documentation: <\\ARES\Environmental Software\Hilltop HRC System\ Hilltop Software Documentation\>

Site information:

<\\ares\Hydrology\Hydrology Sites\>

More specific: <\\ares\Hydrology\Hydrology Sites\General Information\>

Data requests:

<\\ares\Environmental Data Requests\>

Environmental Data requests for staff within Horizons: <\\ares\Environmental Data Requests\Internal\>

Environmental Data requests for members of the public, MPI, CRIs and Consultants: <\\ares\Environmental Data Requests\External\>

A disclaimer should always go out with every external request: <\\ares\Environmental Data Requests\Disclaimer - Supply of Hydrological Data 2017 Small Requests.DOC>

For further information see SOP: [24.2 Data Requests](#)

Hilltop Server:

<\\TSDData\Hilltop\Data\>

Flood Frequency Analysis and Templates:

<\\file\herman\PRD\08\01\A FLOOD ESTIMATES\>