



Hunterston A power station, located near West Kilbride 30 miles South West of Glasgow, was a twin reactor Magnox power station. Now shutdown and being decommissioned, the station was Scotland's first civil nuclear generating station and at the time, the largest in operation anywhere in the world.

Magnox North is the management and operations contractor responsible for the day-to-day operation of the site under contract to the Nuclear Decommissioning Authority.

Not surprisingly the successful management of environmental data and documents generated from investigations and monitoring is of paramount importance to us and we do so with the assistance of the on-line software eFacility® from One Touch Data.

The eFacility® environmental management software is functional and intuitive to use – which were key requirements in our selection process. It allows us to efficiently manage our data and is supported by technical and account management personnel who go the extra mile to make sure we get the best from the tool.

Our prime concerns are always the quality of and accessibility to data. eFacility® scores high on both counts as it has automatic data quality validation, which means no data can be published to the database without first conforming to pre-set standards. The storage capability and search tool allow data to be readily available for further analysis, graphing and reporting.

The integrated GIS mapping platform gives high visibility and spatial awareness with quick access to the sample sites and data.

The efficiencies gained from data importing and easily accessible data has translated into financial economies for Hunterston A.

eFacility® can scale to any number of facilities, sample sites and users, and with this flexibility we are confident that our environmental data management needs are fully met now and in the years ahead.

Jon Dolphin
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Magnox North