

<u>Dalkia UK awarded contract extension by</u> <u>leading pharmaceutical company</u>

2 years ago



The project will also see <u>Dalkia</u>'s specialist energy management and analytics skills applied as part of the design and build. Dalkia's accredited energy assessor will provide a thermal model of the new extension using the EDSL Tas energy modelling software which will be used to assess the new extensions operational energy performance against the client's sustainability targets.

The extension will also be fully BIM modelled with Construction Operations Building Information Exchange (COBIe) data in the clients Common Data Environment. This will allow the major pharmaceutical company client to consume the model and drawing sheets into their Asset Information Team for record data and future Facilities Management maintenance.

The project will also incorporate Dalkia's specialist skills in managing unknown ground conditions given that the land to which the works will be applied was acquired from a previous pharmaceutical company. To do this, Dalkia will provide ground investigations to inform the below ground design.

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"We are delighted that we have been selected to execute this Quality Assurance Archive Project. As the project will rely on a 12-month collaborative process working in partnership with the client from preconstruction to handover, we are reassured by the trust they have placed in us to deliver an outstanding outcome for the project."