

EJ Musk Process Services wins five year utilities maintenance contract with Kellogg's

2 years ago



Global food manufacturer Kellogg's has expanded its relationship with [EJ Musk Process Services](#), part of the Edwin James Group, following a competitive tender. Based at the Trafford Park site in Manchester the five year contract will cover HVAC, Waste Water Plant and Utilities Maintenance.

Four decades of experience

The Edwin James Group has over four decades of experience with Kellogg's providing a range of services that ensure production environments continue to run efficiently including steel and pipework manufacture, mechanical and electrical engineering, systems integration and supporting digitalisation activities across the business.

Commenting on the award, David Mallinson, managing director at Musk, said: "The maintenance elements involved in this new contract are large and complex, requiring specialist expertise and skills not usually seen in a typical facilities management agreement. Our understanding of Kellogg's and the food manufacturing and production process put us in a strong position and we're looking forward to working with the team to drive greater productivity and reliability."

Transforming maintenance practices

Musk will be introducing a new digital solution at Kellogg's to transform maintenance practices. The platform offers comprehensive big picture visibility, automating task tracking and meter readings while delivering real-time maintenance information to all team members. Additionally, it actively supports the

upskilling of on-site engineers. The increased visibility and intelligence delivered will drive improvements in maintaining regulatory standards and whole-life cost of ownership for Kellogg's critical assets.

Scott Lowery, Technical and Reliability Manager at Kellogg's added: "Based on an already successful partnership, we had total confidence that the team at Musk would be able to deliver this critical service. Their approach sets them apart and the new software that they are introducing will provide much greater transparency. The data insight generated will provide more targeted maintenance activities and will support our broader strategy for improved reliability and sustainability."