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**ITS ALL GO AT GLASGOW.**

**New Glasgow Service Centre is now operational.**



The 15,000 ft<sup>2</sup> premises are home to our new workshop and head office complex. The workshop houses an extended machining facility, new motor rewind centre, 25 tonne overhead crane, new shot blasting suite, pump repair workshop, dynamic balancing for rotating equipment and a state of the art pump test facility. The new premises represent the biggest single investment in WGM's history and reflect our ongoing commitment to improving quality and service provision to our customers. The development has taken considerably longer than first anticipated but the emphasis was to ensure we got it right. Consultation involving staff across the business resulted in numerous redesigns' culminating in a facility that we are all very proud of. We are currently planning an open day for our clients to view the new facilities and the services we are now able to offer to support their business.

**SKF CERTIFIED REBUILDER PROGRAMME.**

WGM are the first engineering company in Scotland to be accredited into SKF,s certified rebuilder programme. We have a formal agreement with SKF to help reduce our clients total cost of ownership for Electric Motors by helping us employ best practices, being well equipped and highly skilled with a strong QC Culture.

Implementing an OEM approach to motor repair, and using OEM grade components our joint aim is to design out reoccurring problems and making sure motor efficiency isn't reduced by the repair.



**'OILs' well that ends well!**

The biggest Oil-change in Scotland is on track to come in significantly under budget.

Scottish Water had been tasked with replacing oil in gearboxes at 120 water treatment works across Scotland. The work will remove a risk of contamination from a leakage of lubricant into the water supply and involves replacing mineral grade oil with a food grade alternative.

With cost pressures on the original **£4m** budget for the work, the CID Team looked for alternative ways of delivering the outputs for less money. WGM Engineering were asked to carry out the work and this has led to considerable savings with an estimated project cost of **£2.6m**.

**Brian Campbell** SW Delivery manager said the performance was a major achievement. "Despite the significant challenge of adopting a new approach to procurement, the project team has been able to deliver below cost. This is another excellent job from the team".



**Upgrade of Ayr Sewage pumping station.**

WGM were appointed as Mechanical installation sub contractor. The Scottish Water asset was failing to meet regulatory consents which could have impacted on the designated bathing water at Ayr. The contract involved the renewal of the existing Foul, Stripping, Storm pumps and associated pipe work, manifolds, flow meters and valves also the relocation of an existing 1.2m dia gravity sewer. Safety was paramount and required precise planning and strict well entry procedures with detailed method statement and risk



assessment to control the risks. Delivery timescales were such that 24hr shift working was necessary to ensure compliance with the bathing water regulations for 2009. The project has been a great success and WGM are proud to have been instrumental in the delivery of the Project.