

LATEST PROJECT

Marylebone and Bishopsgate
Client: ESG Plc

KpH Environmental were successful in the tendering of two projects to carry out the dismantling and removal of mechanical equipment and services across two data centres in London with our client ESG Plc. The project also involved the dismantling and removal of internal and external chilled water pipe work at Marylebone and removal of a 5-tonne diesel generator at Bishopsgate.



The KpH teams worked on the two sites simultaneously and were faced with similar challenges including working in a confined space, around live cables whilst working closely with other contractors removing data racks. The data centres formed part

of occupied buildings such as NHS consultants and management training offices. KpH team conducted works efficiently whilst being considerate of the office occupants during working hours.

Marylebone involved hot works in some areas for the removal of chiller pipe work and steel enclosures and dismantling throughout two basements. The KpH team identified and determined a clear and safe route to remove materials and working closely with the building facilities management teams in the scheduling of waste removal from the car park.

Similarly, at Bishopsgate clear routes were established for the removal of all mechanical services associated with the data centre which included the rooftop air cooling equipment and diesel generator. KpH Environmental tank cleaning team carried out the safe cleaning and degassing of the associated fuel oil tank of the generator prior to the dismantling of the tank and associated plant to ensure a clear route for the extraction of the generator.



The KpH team also conducted the removal of the generator flue where external scaffold was erected from the base of the flue stack to roof level. Operatives then in a methodical manner worked from top to bottom began to remove the cladding panels over the flues with hand tools. Once the flues were exposed they were cut using battery operated reciprocating saws into manageable sections and removed safely from the scaffold.

During the mechanical removals, associated pipework from 2 risers was required to be removed. This involved the erection of fixed scaffold within the confined space, from the basement to the 6th floor. This work proved to be tricky and required skilled and experienced operatives to carry out the removals.

All works were carried out in a safe manner on time and on budget. On publication of this newsletter, KpH Environmental have been awarded Phase 2 at each site.

OTHER NEWS

GDPR Compliance Update

KpH Group have hired Paul Benn from Not Just Computers Ltd, to guide us successfully through the GDPR compliance process. Paul carried out the GDPR Awareness Training for all of our office staff in May 2018, which proved to be a great success.



Paul will continue to work with KpH to ensure all areas of the business are fully up to speed with the new regulation standards. As a first result, KpH now have an updated Privacy Policy, which can be found on our website: www.kph.co.uk/privacy/. You can follow our GDPR journey or discuss your own journey or interesting topics on our KpH Group Linked In page:

www.linkedin.com/company/kph-environmental-services-limited

Accreditation Renewal

KpH Environmental are proud to announce that we have successfully renewed our CHAS accreditation following another assessment of our comprehensive health and safety practises and procedures.



KpH Environmental Secure New Contracts

KpH Environmental have successfully secured projects with new and existing customers. Over the last few months the KpH Environmental team have been busy working on various projects, involving tank cleaning and removal, plant dismantling and investigations works. For more information about our latest projects please visit: <http://environmental.kph.co.uk/projects/>



New Roles

Paul Tyler joined the KpH Environmental team of experienced site operatives in May 2018. Paul has began on the job training and has learnt skills in Confined Space, and Asbestos awareness. Paul is looking forward to gaining more skills as his journey with KpH continues.



If you think we can assist on any current or upcoming works, please call our Environmental Division Manager, Craig Taylor on 07814 532182.

“Working safely for our future”
<http://environmental.kph.co.uk/>

