

Client: BPL

Project: Principal Contractor & Designer

Background

Bio Products Laboratory Ltd (BPL) manufactures a wide range of plasma products. Located in Elstree, near London (UK), it is committed to research and development to maintain a key position in a constantly changing market in the 21st century.

Requirement

BPL has carried out design and construction work at its Elstree site which includes multi-disciplinary activities such as mechanical, civil, structural, new process equipment design and installation.

The company requested the appointment of a Principal Designer and Contractor to ensure adherence to the CDM 2015 regulations.

“ We have worked with this particular client for many years providing general process engineering services and in addition to that we will now be fulfilling the role of Principal Designer and Principal Contractor on many of the projects, as stipulated in the new CDM regulations. ”

Dave Green
CDM Engineer
HFL:CDM

Our Response

HFL:CDM provided both a Principal Contractor and a Principal Designer to carry out duties under CDM Regulations 2015, to ensure that health and safety issues were properly considered during the project's development to minimise the risk of harm to those who have to modify, use and maintain the assets.

Amongst HFL:CDM's duty was the reviewing and managing of the designers health and safety file and management of the sub-contractors through the design and construction process.

Result

With HFL carrying out the roles of Principal Contractor and Principal Designer, BPL was able to eliminate any foreseeable health and safety risks to personnel before, during and after the construction phase.

“HFL:CDM has been providing us with full support for Principal Designer and Principal Contractor roles as well as assisting with passing on skills and knowledge to our own staff.”

James Humphries
HSE Manager
BPL

