

Block C Tools and Hydrogen Generator Project at Tyndall National Institute for University College Cork

Detailed description:

UCC hereby issues this information in accordance with the requirements of EC directive 2004/18/EEC (open procedure) to establish a Single Supplier Framework for Equipment Hook Up/Process Installations at Tyndall National Institute, and to procure a works contract for the “Block C Tools and Hydrogen Generator Project”. This initial contract involves the replacement of two free-issue process tools within the Block C Cleanroom, the installation of a free-issue Hydrogen Generator module on the roof of Block C and the removal of an existing Hydrogen Generator in Block A4.

Type of contract:

Works

Response deadline (Irish time):

09/06/2022 12:00:00

CPV codes:

45214000-0 Construction work for buildings relating to education and research

45214400-4 Construction work for university buildings

45310000-3 Electrical installation work

45315500-3 Medium-voltage installation work

45315600-4 Low-voltage installation work

45331000-6 Heating, ventilation and air-conditioning installation work

45333000-0 Gas-fitting installation work

45350000-5 Mechanical installations

45351000-2 Mechanical engineering installation works