

Abierto el plazo para la presentación de propuestas a la convocatoria "**Call for contribution of expertise: Mechanical Engineer for implementation of transport and handling solutions**".

Objeto:

Expert will join the team in charge of transport operations to: Design and implement transport and handling solutions to install equipment's in surface and underground facilities; Conduct Computed Aided Design (CAD) simulation of transport scenario; Conduct feasibility studies for equipment's installation; Design new tooling and special equipment's (e.g.: lifting beam, supports, new transport equipment's, etc) including documentation for certification.

Datos de la convocatoria:

Entidad Financiadora: CERN

Fecha de Publicación : 27/05/2019

Dirección web :

Plazo de Presentación de Solicitudes:

Del 27/05/2019 al 12/06/2019

Características:

Profile: Master degree in Mechanical Engineering or equivalent technical experience. A first experience in a design office in the field of mechanical or structure engineering, with an industrial or technical background would be a strong asset. Specific details: You will be working in a dynamic team and will be given the opportunity to specify, design, document and commission the components you have designed. Knowledge of quality standards, design procedures, structure and stress (FEM) calculations using Ansys would be a strong asset. Good working knowledge of either English or French is required.

Si eres PDI de la UC3M accede al [portal del investigador](#) para obtener más información.