

EPOS ERIC is looking for a Web Developer and an Information Technology Unit – Application deadline 18 October 2020



Date:

Friday, September 25, 2020 - 15:45

EPOS [ERIC](#) is looking for a motivated and skilled Web Developer who will be responsible for implementing and maintaining the EPOS [ERIC](#) websites and intranet and a skilled Object-Oriented software developer with basic system architect competencies, who will support the EPOS [ERIC](#) IT Officer in the review, maintenance and technical development of the EPOS Integrated Core Services system software platform.

Application start date: 25th September 2020 | **Application deadline (CET):** 18th October 2020 at 11:59 pm (Rome local time)

More information about the Required Qualifications, Professional Experience, Conditions, and Application here: www.epos-eu.org/career

▶ JOB VACANCY 06|2020 EPOS ERIC WEB DEVELOPER

Application start date: 25th September 2020 | **Application deadline (CET):** 18th October 2020 at 11:59 pm (Rome local time)

Job Position: Web Developer

Employer: European Plate Observing System European Research Infrastructure Consortium (EPOS [ERIC](#))

Duration: Permanent position

Contract: CCNL Ambasciate, Consolati, Legazioni, Istituti culturali ed Organismi internazionali in Italia. Area: B Full time employment, with 1 months-probation period

Purpose: EPOS [ERIC](#) is looking for a motivated and skilled Object-Oriented software developer with basic system architect competencies, who will support the IT Officer in the review, maintenance and technical development necessary to ensure the operation of the EPOS Integrated Core Services system software platform at an adequate level of operational quality

Location: Istituto Nazionale di Geofisica e Vulcanologia, Bologna (Italy)

Working Language: English and Italian

▶ [Download the vacancy notice here](#)

▶ **JOB VACANCY 05|2020 EPOS ERIC INFORMATION TECHNOLOGY UNIT**

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Location: EPOS [ERIC](#) Headquarters, Via di Vigna Murata n. 605, 00143 Rome (Italy), c/o Istituto Nazionale di Geofisica e Vulcanologia

Working Language: English and Italian

▶ [Download the vacancy notice here](#)