

24/02/2020 (DATE OF PUBLICATION/LAST UPDATE)

ECB-PUBLIC
UPDATABLE

RECORD OF PROCESSING ACTIVITY

Rotation of ECB staff members part of the Joint Supervisory Teams (JSTs)

1. Controller(s) of data processing activities

Controller: European Central Bank (ECB)

Contact details:

European Central Bank

Sonnemannstrasse 22

60314 Frankfurt am Main

Germany

E-mail: info@ecb.europa.eu

Organisational unit responsible for the processing activity:

Director General Microprudential Supervision I

Directorate General Microprudential Supervision II

Data Protection Officer (DPO): DPO@ecb.europa.eu

2. Who is actually conducting the processing activity?

The data is processed by the ECB itself

The organisational unit conducting the processing activity is:

Director General Microprudential Supervision I

Directorate General Microprudential Supervision II

3. Purpose of the processing

The purpose of storing this data is collecting data for future JST staff rotation in the context of the Single Supervisory Mechanism. This facilitates rotation by documenting information on JST members' specific areas of expertise, language skills etc. This is distinct from the skills mapping activity also carried out by DG-MS1 to allocate specific tasks or nominations to particular working groups, which is described in the related record of processing activity.

4. Description of the categories of data subjects

- ECB employee(s)

5. Description of the categories of personal data processed

- Personal details (name, address etc)
- Education & Training details
- Employment details

6. The categories or recipients to whom the personal data have been or will be disclosed, including the recipient(s) of the data in Member States, third countries or international organisations

- Managers of data subjects
- Designated ECB staff members

7. Retention time

Data is kept up-to-date and only kept for as long as it is valid. Information is overwritten with updates. Documents relating to a specific calendar year are deleted after five years.