

## EUROPEAN COMMISSION

Job Description Form

Job description version1 (Active)
Job no. 225634 in EPSC.A. 2
Valid from 24/09/2015 until

## Job Holder <br> Name <br> Elisabeth ARDAILLON-POIRIER

## Job Profile

## Position

DIRECTOR LEVEL

## Job title

Principal Adviser

## Domains

## Generic domain

INSTITUTION DECISION-MAKING MANAGEMENT and SUPPORT
Specific domain

## Job Family

Management and Advisory Staff

## Sensitive job

No

## Overall purpose

To advise the President and the EPSC Management on communication issues, both strategic and operational; to outreach and liaise with relevant communication mutipliers, and opinion shapers, helping to promote and support President's Juncker priorities and policies. To conceive, implement and follow up strategic communication plan for certain Members States, in particular for France.

## Functions and duties

+ COMMUNICATION and PUBLICATION - External and Internal Relations
- Communication and publication to liaise, cooperate and provide information with relevant interlocutors for the purposes described above
- To organise the action plan on strategic communication in close cooperation with the bureau in Paris.
- Participation in the general communication strategy of EPSC, and contributing to the promotion of its activities.


## Job requirements

## Experience

## Languages

Listening $\quad$ Reading $\quad$\begin{tabular}{c}
Spoken <br>
interaction

$\quad$

Spoken <br>
production
\end{tabular}$\quad$ Writing

## Knowledge

## Competences

## Job Environment

Organisational entity

| Type: | Directorate |
| :--- | :--- |
| Size: | more than 25 |
| Gender balance (within the | balanced team |
| entity): |  |

Comments:
Presentation of the entity:

## Job related issues

[ ] Atypical working hours
Missions
[ ] Frequent, i.e. 2 or more missions / month
[ ] Long duration, i.e. missions lasting more than a week
Comments:

## Workplace, health \& safety related issues

[ ] Noisy environment
[ ] Physical effort / materials handling
[ ] Work with chemicals / biological materials
[ ] Radioprotection area
[ ] Use of personal protective equipment
[ ] Other
Comments:

## Other

Comments:

