



**CHEETAH KNOWLEDGE EXCHANGE**

**OFFERED POSITION**

Please fill in the form and send it via email to : [cheetah\_team@enea.it](mailto:cheetah_team@enea.it)

\* not mandatory field

|  |  |  |  |
| --- | --- | --- | --- |
| **PERSONAL INFORMATION OF WHO SUBMITS THE POSITION ANNOUNCEMENT** | | | |
| **SURNAME** |  | | |
| **Name** |  | | |
| **Role in the organization** |  | | |
| **email** |  | | |
| **Phone\*** |  | | |
| **ORGANIZATION** | | | |
| **Short Name organization** |  | | |
| **Full name organization** |  | | |
| **Department/division/** |  | | |
| **Unit/Lab** |  | | |
| **Address** |  | | |
| **Town** |  | | |
| **ZIP Code** |  | | |
| **Country** |  | | |
| **DESCRIPTION OF THE POSITION**  (all following information will be published as it will submitted by the applicant/who submits the announcement**)** | | | |
| **Announcement title for the position\*** *Ie as example . Research Assistant @ University of Duisburg-Essen* | | | |
|  | | | |
| **Position** *(ie. As example Physicist (PhD) Research Assistant)* | | | |
|  | | | |
| **Organization** *(write as above if this data are unchanged respect who submits the announcement)* | | | |
|  | | | |
| **Department/division/** |  | | |
| **Unit/Lab** |  | | |
| **Address** |  | | |
| **Town** |  | | |
| **ZIP Code** |  | | |
| **Country** |  | | |
| **Short description of the position** *(max 200 characters) ie as example Physicist (PhD) to work on optical, electrical and thermal simulations of realistic solar energy devices.* | | | |
|  | | | |
| **Description of the position** *(max 1000-1200 characters)* | | | |
| **Main working task: Profile description: Motivation for the job: salary:\*** (option info) **Notes:** | | | |
| Contacts and submission  *(max 300 characters)* | | | |
|  | | | |
| DL Submission candidature | |  | |
| Starting date | |  | |
| Duration contract | |  | |
| Working time : *100 percent of a full-time appointment, etc etc* | |  | |
| Other notes | | | |
|  | | | |
| **KEY WORDS** | | | |
| **PV TECHNOLOGIES** | | | *indicatively less than 3-4 PV technologies (see CHEETAH KEAP KEY WORD or propose new ones)* |
|  |
| **PV RTD TOPIC** | | | *Indicatively less than 8-10 PV RTD topics. Mainly, the topics where you currently publish, you are considered a referee from your colleagues, you participate to national/international working groups, committees, etc , you organize workshop/conference session, etc* |
|  |
| **PV RTD EQUIPMENT** | | | *Indicatively less than 6-8 PV RTD Equipment, , the one you currently utilize as a referee in your group/lab, you are recognized as a national/international outstanding scientific reference, participate with proposing role to working group and standardization bodies, etc* |
|  | | |  |
| **Link** | | | |
|  | | |  |
| Research-gate, linked-in, Google Scholar, Lab web pages, personal web pages, etc | | |

**FOOTNOTES:**

1. Who submits this application declares he/she is authorized to be committed in this
2. CHEETAH KEP doesn’t take any responsibility of the content of the published data \_