



JOB OFFER

"Contrato por obra o servicio con cargo a proyectos de investigación" *

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Madrid,21	
 Profile (select): Professional category: Task to be develop: (to be included in the contract) 	Research POSTGRADUADO NO DOCTOR I+D Management
	Characterization of high efficiency hybrid photovoltaic modules using concentrator optics for DNI conversion and flat modules for the diffuse.
4. Place of work:	Instituto de Energía Solar
5. Address:	Avenida Complutense 30
6. Working time:	37,50 h/week (Full-time =37,5 h/week)
7. Annual gross salary(€):	€37.729,80
8. Expected duration (months)	12 9. Expected start date: 01-07-20
10. Required degree:	Engineering bachelor degree in electronics or mechanical, Master in Photovoltaic Energy
11. Required experience:12. Other	 Experience in R&D projects Previous experience in characterization of PV and CPM modules, standard procedures and instruments associated Optics design and simulation High level of written and oral communication skills in English. Very good communication, team work, organizational and documentation skills.
(Research group, research line, special conditions, etc., deemed necessary to clarify)	Isi group - ref 01
Applicants must sent a curriculum vitae to: i.anton@ies.upm.es (e-mail)	
Deathline for curriculum vitae admission: Day/Month/Year 1 June at 11:00 and hours	
NOTE: The job offer must remain published in the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of the center and/or web, during at least to all the noticeboard of	
Responsible Researcher:	ANTON HERNANDEZ 0253014T 02530
JOB OFFER AND RESOLUTION PUBLISHED in: Date of publication: Day/Month/Year .22 / .05 / 2020	

Date of resolution: Day/Month/Year .05 / .06 / 2020

Noticeboard of the institution: Instituto de Energía Solar

 $Web \ \ (\hbox{Please indicate the complete web}$ address and attach a screen copy:

www.ies.upm.es

^{*} There are 5 working days to appeal the resolution from the date of publication of the resolution. Attach: signed resolution / open selection criteria, transparent and based on professional merits / composition of the selection committee (minimum 3 persons).