

# JUNIOR MASTER TECHNICIAN

**Position offered: Pilot Plant Junior Master Technician**  
**Offer Date: WEB Publication**  
**Project: CIAE - Ref TMJ5-10\_23 PLANTA PILOTO**  
**Department: Pilot Plants**  
**Expected date of incorporation: First quarter of 2024**

<b>Workplace:</b>	University of Extremadura. Caceres Campus.	
<b>Tasks to be developed:</b>	<p>Contact with suppliers. Process optimization.          Knowledge of the market of products to buy/sell: appearance of new markets, new products, technological advances, qualities, technical and legal regulations, etc.          Control of stocks, purchase and sale.          Supervise the reception of the purchased product and its deposit in the warehouse.          List of non-conformities, rejections and compliance with penalty clauses. Control of the arrival documentation of the purchased products.          Maintain the list of critical spare parts in stock in coordination with those responsible for buildings, offices, laboratories, workshops and pilot plants.          Training in the O&amp;M of buildings and their facilities.          Participation in the design of work plans and security protocols.          Evaluation of supply and service contracts.          Participation in the preparation of the annual budget of investments and expenses.</p>	
<b>Duration of the contract and salary (per annum):</b>	Temporary Contract Initial duration: September 2025, with the possibility of extension	Gross Salary + S.S. Fees Annual gross base salary range: 31.000 € - 34.000 €
<b>Academic background required:</b>	Engineer with a Master's Degree.	
<b>Other education:</b>		
<b>Professional experience:</b>	Not required.	
<b>Job requirements (have to be fulfilled):</b>	Specific techniques (analytical, software, calculations, prototyping, etc.)	It will be valued.
	Participation and / or collaboration in R&D&i / business projects	It will be valued.
	Experience in Research Centers / Companies	It will be valued.
	Languages	Verbal and written communication in English, level B2 or higher. Knowledge of Spanish level B2 or higher.
	Cross-cutting competences	Demonstrated ability to work in a team and network. Communication skills. Proactive, organized and creative person. Adaptability to the workplace.
	Willingness to travel and stay abroad	Yes, occasionally.

## JOB OFFER

	Publications: scientific articles (in journals indexed in Web of Science and/or Scopus), theses (PhD and/or master's degree), conference presentations, reports, technical reports, technical guides, etc.	N/A
<p><b>To be evaluated (adds points to the final evaluation):</b></p> <p>Experience in procurement and industrial equipment, contact with suppliers of equipment and services.          Experience in purchasing management ensuring its correct execution according to the budgeted costs, the required quality and within the agreed deadline.          Experience in permanent stock management.          Experience in energy storage or in the design, construction, operation or maintenance of power or industrial plants (preferably in the energy sector).          Knowledge and experience in the main office applications. Advanced Excel user          Other technical training in relation to the area: courses, master's degree, specialization, etc.          Stays in other research centers or R&amp;D departments.          Knowledge of other languages, especially Portuguese, will be valued.          Participation and / or collaboration in R&amp;D&amp;I projects.          Letter of motivation included in the application.</p>		
<p><b>Selection process details:</b></p> <p><b>Technical Test: Oral knowledge test</b> YES <input checked="" type="checkbox"/> NO <input type="checkbox"/></p> <p><b>LANGUAGE: ENGLISH ORAL</b> YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> (Will be evaluated during the interview)</p> <p><b>JOB INTERVIEW:</b> YES <input checked="" type="checkbox"/> NO <input type="checkbox"/></p>		

### Interested parties:

Send all the necessary documentation required in the CALL BASES and the JOB OFFER, as well as the ADMISSION APPLICATION. Maximum date: 15 calendar days from the day following publication on the WEB, indicating **Ref TMJ5-10\_23 PLANTA PILOTO**.

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