


Détail de l'offre : Project Manager

<b>Partenaire</b>	 Chambre de Commerce et d'Industrie Française en Chine (CCI FRANCE CHINE)
<b>Adresse</b>	Suites 201-222, 2F, Building 81, No 4 Gongti North Road Chaoyang District, Beijing 2/F Mayfair Tower, 83 Fu min Road, Shanghai Room 802, 8/F Leatop Plaza, 32 Zhujiang Dong Road, Zhujiang New Town, Guangzhou / Room 318, 3/F Chinese Overseas Scholars Venture Building, Shenzhen Hi-tech Industry Park, Shenzhen
<b>Ville</b>	Pékin Shanghai Canton Shenzhen
<b>Référence</b>	21D1616725162
<b>Titre</b>	Project Manager
<b>Description du poste</b>	<p>The job context is related to the turbo propeller engine design activities with 2 modules concerned: the flame tube and the power turbine.</p> <ul style="list-style-type: none"> <li>- Flame tube: <ul style="list-style-type: none"> <li>o To collect the technical requirements given by Mother Companies and to build the related Project Charters with the Technical Team</li> <li>o To follow-up the design and manufacturing period (classic or additive manufacturing means),</li> <li>o To follow-up and support the test campaign to achieve this objective,</li> </ul> </li> <li>- Power Turbine: <ul style="list-style-type: none"> <li>o To collect the technical requirements given by Mother Companies and to build the related Project Charters with the Technical Team</li> <li>o To follow-up the design and manufacturing period (classic or additive manufacturing means),</li> <li>o To follow-up and support the test campaign to achieve this objective,</li> </ul> </li> <li>- To update the technical working plan of the teams regarding the objectives defined,</li> <li>- To set-up and update the Schedule, the Risks Analysis</li> <li>- To support the preparation of the potential commercial proposals, based on the Project Charters</li> <li>- To support the costs follow-up,</li> <li>- To work in a team with high communication with colleagues,</li> </ul>
<b>Type de contrat</b>	Emploi
<b>Description de la société</b>	Our client is a full round of cooperation from technical research to product development and prototype on civil turboprop engine power turbine and flame tube, providing modules for mother companies.
<b>Localisation</b>	Beijing
<b>Pays</b>	Chine
<b>Profil recherché</b>	<p>Good knowledge of a Turbo propeller and/or Turbo shaft architecture,</p> <ul style="list-style-type: none"> <li>- Mechanical Technical background (Thermal and/or aero dynamical knowledge will be appreciated),</li> <li>- Knowledge of Siemens numerical tools (NX CAD, NX CAE, NX Thermal) could be helpful</li> <li>- Knowledge of Project Management Tools</li> <li>- Good communication with others required in a multi-cultural team,</li> </ul>