

## Détail de l'offre : Project Manager - Waukegan IL (US)

<b>Recruteur</b>	
<b>Référence</b>	23D1699953746
<b>Titre de l'offre</b>	Project Manager - Waukegan IL (US)
<b>Description de la mission</b>	<p>The Project Manager (PM) will manage customer accounts from pre-sales to installation and will interact directly with customers as well as internally with every team in the Balyo organization.</p> <p>The PM needs to understand relative priorities among the sales group, business partners, and customers, to know when to escalate issues and when to control them or back-burner them. The PM will be empowered to make rapid decisions that address the most critical needs.</p> <p>The PM will ...</p> <p>Prepare and document customer specifications according to the Balyo standard</p> <p>Create and manage master and detailed schedules</p> <p>Manage projects budgets</p> <p>Manage internal projects tasks: development, manufacturing, validations, etc</p> <p>Organize and manage installations, including Factory Acceptance Tests and Site Acceptance Tests</p> <p>Manage customer relationships and project partners</p> <p>Utilize industry knowledge/ experience to plan, direct, execute and manage across the company</p> <p>Ensure timely activity and 360-degree communication for all projects and initiatives</p> <p>Work with customers to determine/negotiate the timing of implementations and the planning of the resources who will work on projects</p>
<b>Type de contrat</b>	CDI
<b>Télétravail</b>	Non spécifié
<b>Client</b>	BALYO
<b>Localisation</b>	Boston
<b>Pays</b>	Etats-Unis
<b>Description du profil</b>	<p>deal Candidate Profile</p> <p>Diverse background, skill sets, and interests</p> <p>An engineering professional, someone who has had at least five (5) years of field PM experience combined with at least two to four years' experience in a technical, software development, mechanical engineering or implementation role</p> <p>Solid understanding of technology in general and an ability to learn Balyo technology without a significant learning curve</p> <p>Strong communication skills combined with a commitment and proven ability to succeed within a fast paced technology organization &amp; Strong analytical skills</p> <p>Basic requirements:</p> <p>Bachelor's Degree in Engineering required with an Engineering Master's Degree in Industrial Engineering, Mechatronics or Computer Science a plus</p>

Strong Computer skills

Demonstrated professionalism and dependability

Authorized to work in the United States on a permanent basis

Able and willing to travel (~25%) to customer sites for project planning and coordination activities