



Job Title:	Deputy Application Engineer
Department/Location :	Design / Guernsey or Bridgwater
Reports to:	NPI Programme Manager & Application Engineer – Christophe
Staff Responsibilities:	No direct line management
Hours of work:	As required to fulfil duties, generally 37.5 hours per week. Note: Travel between Guernsey and UK may be necessary
<p><b>Summary of Position:</b></p> <p>To provide costings and quotations for new and refurbished projects</p> <p>To make sure that the correct information and sales documentation is up to date and clearly communicated throughout to the sales and marketing team</p> <p>Create an automatic quote process using a combination of Excel and Word</p>	

### Primary Responsibilities

1	Liaise with senior application engineer to understand concept designs and technical quotations for new projects
2	Prepare cost estimates when required for new machine designs (both for quotations and internal projects)
3	Support sales, service and design teams
4	Liaise with operation and purchase team to obtain feedback on cost on ongoing project
5	Update standard machine costings as required
6	Liaise with finance department to capture end of project costs
7	Implement automation of quote process
8	In liaison with Sales and Marketing, keep sales documentation up to date
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**Note:** This job profile is not exhaustive and will be subject to periodic review. It may be amended to meet the changing needs of the business. The post-holder will be expected to participate in this process.

### Personal Specification

	Essential	Desirable
<b>Qualifications &amp; Training</b>	HNC, HND, Degree in a design or Engineering	
<b>Experience</b>	Manufacturing industries	
<b>Qualities and Attitude</b>	Self-starter, able to work with minimum supervision. Highly organised with good time management. Good communication skills able to present information.	

### Competencies

Understanding of manufacturing processes to ensure accurate costings	
IT skills with a good knowledge of Excel and Word, ideally some knowledge in Visual Basic	
Basic knowledge in the use of 3D CAD (such as SolidWorks)	

### Prepared by

Name:	Christophe Fierdepied	Date:	18-May-2022	
Title and/or Department:	NPI Programme Manager & Application Engineer			