



## **Vacancy: Senior Engineering Projects Manager**

**You will be joining J P Hildreth Ltd, a growing engineering consultancy specialising in manufacturing technologies.**

**Salary: £60K to £70K plus benefits package.**

**Location:** Bucks/Herts/Berks, some UK travel. Hybrid working home & office & client site.

This job offers constant variety and challenge. You will have the opportunity to visit factories across the UK, advising on equipment and technologies.

You will oversee a portfolio of manufacturing investment projects and take responsibility for quality; the delivery of the technical solution; managing people and resources; and managing client & stakeholder relationships.

It is essential that you have a minimum of 8 years' experience in positions of responsibility that require creativity and conceptual thinking.

You must be ready to lead strategic, high-profile and high-risk projects up to £10M, from development and scoping to implementation and handover.

### **EXPERIENCE & QUALIFICATIONS REQUIRED:**

- An excellent degree in one of the following engineering disciplines: Electrical/Chemical/Mechanical/Controls & Automation
- Chartership preferable
- Good quality experience in a manufacturing environment essential
- Food, pharma or healthcare manufacturing experience preferred
- Knowledge & experience of Health & Safety requirements in manufacturing and construction.

### About J P Hildreth Ltd

We are one of the UK's leading manufacturing consultancies and employ 40 engineers, technologists, and validation specialists. We work for major companies like Mars & GSK. We help define capital investment projects, deliver them and track benefits with certainty. Our engineers install and validate advanced manufacturing technology from around the world.

We are a positive, look-ahead, company. People like to work for us. We invest in training and development. We react swiftly to opportunities, make the most of good ideas, and play to people's strengths. [www.jphildreth.com](http://www.jphildreth.com)

For an informal chat phone 01494 418272 or email [info@jphildreth.com](mailto:info@jphildreth.com) for more information

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