

# **Capability Statement**

purecycleengineering.co.uk

Pure Cycle (Engineering) Limited 4 Beaumont Road, Church Stretton, SY6 6BN, UK

Company Number: 11435890 VAT Reg. Number: 312182249



#### **Mission Statement:**

Pure Cycle (Engineering) Limited is an Industry leader in providing value-added, bespoke, system design and supply services to our customers, creating a successful partnership with them at the concept stage. Our pledge is to establish lasting relationships with our customers by exceeding their expectations in all aspects of the project and gaining their trust through exceptional performance by every member of the PCE team.

### **Company introduction:**

Pure Cycle (Engineering) Limited was established to further develop on the many years of experience of its founders in the field of Waste Treatment and Recycling systems. PCE is leading in the design and installation of Turnkey waste recycling plants for processing household and commercial waste streams to achieve high efficiency recyclables recovery for re-sale and production of some of the best quality RDF/SRF available to date.

## **Core Competencies:**

- Waste to Energy/Waste Recycling/Biodrying systems
- RDF/SRF production
- Recyclate recovery
- Security Shredding
- Plastics Processing
- Tyre Processing
- Design/Consultancy

#### **Expertise summary:**

Our business comprises experts from a range of engineering and technological fields including processing machinery technology, systems design and mechanical/electrical integration.

Our expertise has been gained over many years, with successful installations in the processing of various waste streams, including Plastics, Wood, Household Waste (MSW), Commercial & Industrial and Construction & Demolition type wastes in both the UK and overseas where we have had to design our systems to handle waste of varying qualities. With successfully installed projects across the world including in the Baltic territories, Turkey, Japan, United Kingdom, the Gulf and MENA regions, we are able to deliver turnkey renewable energy projects on time and on budget.

Our experience in designing systems that really perform enables us to tailor the design to suit specific waste recycling processes and applications, therefore making the system fully bespoke to you and your particular waste recycling needs.

## **Differentiators:**

Years of expertise	Our team has worked in the sector for a combined total of over 50 years
Initial contact	We make sure you receive the service required from the very earliest stage
Understanding	We have the depth of understanding required for this complex industry
Multiple suppliers	Our long term relationships with some of the biggest and most innovative machinery suppliers in the sector enables us to offer a range of advanced equipment to provide the best turnkey system possible