



D&C Engineers

Preparing for a new plant with D&C Engineers



Here is a brief guide to what you can expect at each stage of a new plant project.

Stage 1: Enquiry received

- 1 We confirm the full requirements of your plant, including output rates
- 2 We raise your quotation
- 3 We provide plans of the proposed plant on your site plans
- 4 We supply you with a programme of works.



D&C Engineers

Stage 2: Order placed

- 1 We provide plant loadings and layout drawings, and supply foundation bolts
- 2 We provide general arrangement drawings and confirm final details
- 3 The plant goes into production
- 4 We arrange visits to our works so you can track progress
- 5 We provide health & safety files for site approval
- 6 A final inspection takes place at our works before delivery of components to site.

Stage 3: Delivery to site

- 1 We set up the site for the plant build, including the site office and welfare facilities, and carry out site inductions
- 2 We deliver the plant to the site and install the mechanical and electrical components
- 3 We hold weekly site meetings with you to solve any problems
- 4 We carry out pre-safety inspections prior to running checks on the plant
- 5 We commission the plant and carry out trial loads
- 6 A full plant inspection is carried out, including safety checks, before we hand the plant over
- 7 For 12 months we make regular inspections to monitor the plant's operation and production rates.



We look forward to your enquiry.

☎ (01827) 54824 ✉ enquiries@dandcengineers.co.uk 🖱 www.dandcengineers.co.uk

📍 Unit 1 Mariner, Coton Farm Industrial Estate, Lichfield Road, Tamworth, Staffordshire B79 7UL