



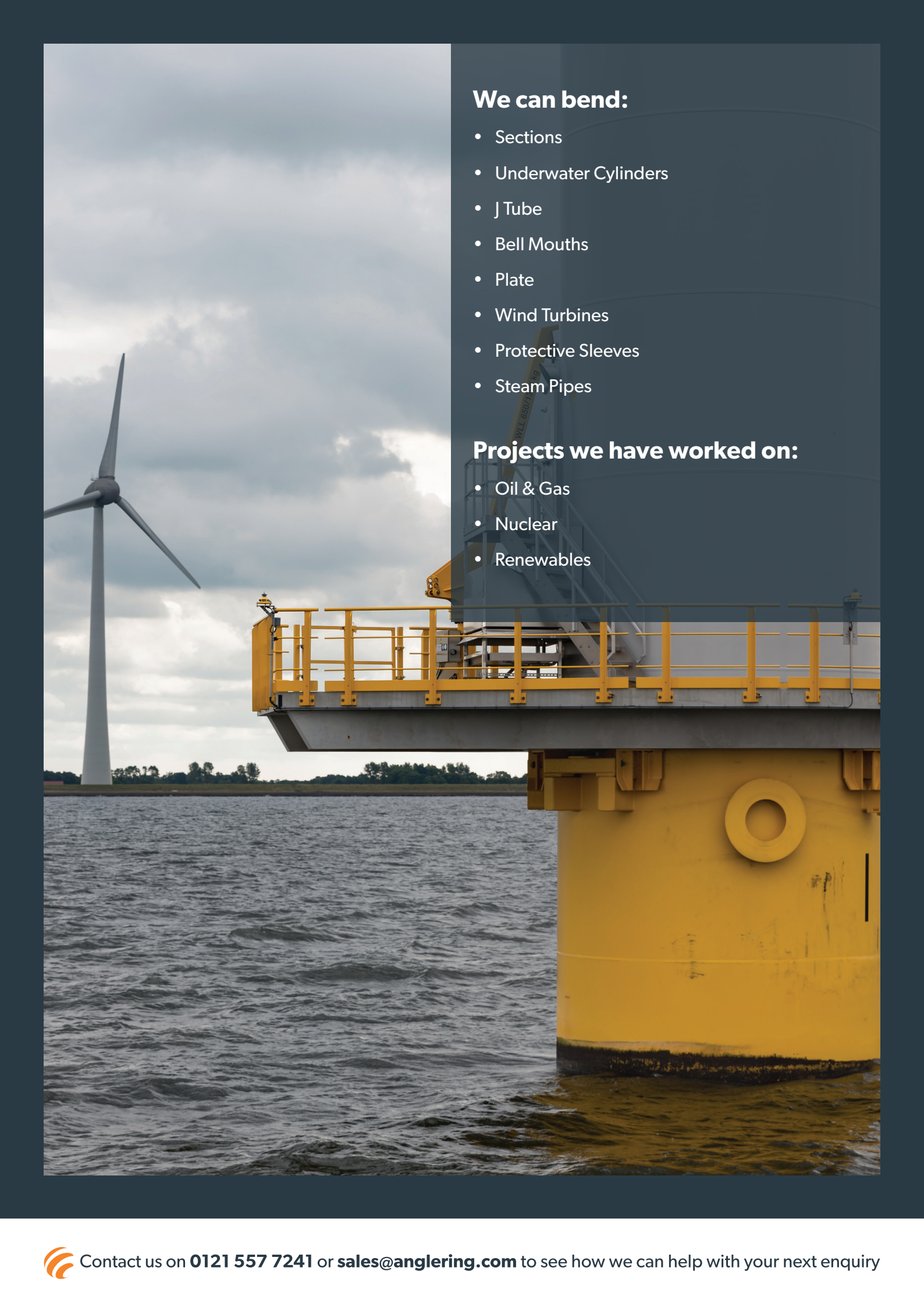
Energy

The global energy sector has a key focus on renewables and is constantly evolving to improve the efficiency of existing power plants, as well as making major new investments in nuclear, wind and tidal energy.

Angle Ring supplies bending services for these key areas in the Energy sector by providing induction bends, rolled sections and cylinders for a variety of offshore projects, in addition to induction bends, tube manipulation, press braking, section bending and plate rolling for Nuclear, Oil & Gas projects.

Our in-house heavy rolling and press brake machinery gives us the ability to offer cylinders and pipes of up to 10 metres in length, 3.5 metres in diameter and up to 200 millimetres in thickness in a wide range of materials from carbon steels and stainless steels, to nickel alloys, duplex, aluminium, and titanium.

In addition to our bending capabilities, we can also add value through our welding and fabrication services, providing welded cylinders to specific boiler and pressure vessel codes, as well as independent testing services.

The background image shows a large offshore platform with a yellow structure in the foreground, partially submerged in the water. In the distance, a white wind turbine stands on a small island or breakwater. The sky is overcast with grey clouds.

We can bend:

- Sections
- Underwater Cylinders
- J Tube
- Bell Mouths
- Plate
- Wind Turbines
- Protective Sleeves
- Steam Pipes

Projects we have worked on:

- Oil & Gas
- Nuclear
- Renewables