

## Construction

Whatever the location, whatever the load, TPA have a fleet of solutions to solve even the most challenging of access problems.

- ['Safety First' Philosophy](#)

[TPA's in-house Health and Safety team promote a 'Safety First' philosophy to continually review and assess our working practices.](#)

- [90 Kilometres of Portable Roadway](#)

[TPA stock c40,000 panels, sufficient to stretch around Australia's Ayres Rock ten times!](#)

- [No Obligation Site survey](#)

[We recommend a no-obligation site Survey prior to installation, in order that we can assess the ground conditions - call the Hire Desk to arrange yours.](#)

- [Prevention is Better than Cure](#)

[The market leaders rely on TPA to advise on appropriate ground protection solutions. Call to arrange your free Site Survey.](#)

- [TPA: The Portable Roadway Pioneers](#)

[We have been recognised for our product innovation and received a variety of awards, including the Queen's Award for Enterprise.](#)

- [Access the Experts](#)

[Our experienced engineers and crews have worked on all conceivable projects, and no challenge is too great.](#)

Manoeuvring heavy plant machinery and cranes across uneven and unfirm ground poses its own unique challenges, but TPA's portable roadway system is easily capable of carrying loads in excess of 1000 tonnes, ensuring even the most unstable of surfaces can be negotiated.

Our highly experienced Field Sales Engineers will organise a safe and suitable route, working in partnership with you to overcome any environmental and logistical issues. Our vast experience in this sector extends to providing access solutions across peat bogs, SSSI sites and heritage sites, as well as general Local Authority projects where TPA's temporary access solutions have made construction repair more efficient by minimising disruption and increasing flow of traffic.

TPA's versatile panels can be laid and connected in a variety of configurations to meet the needs of your specific project, and the number and type of vehicles requiring access.

Our commitment to site safety is paramount, and our team of Site Supervisors visit locations en spec to ensure that our stringent standards are maintained. Installation crews progress through an Assessment Academy, delivering theoretical and field-based training, to achieve their TVQ (TPA Vocational Qualification).

Many of the UK's largest construction contractors and transmissions networks continue to trust TPA to get them where they need to be, because they know that TPA have the experience and expertise to solve their unique access problems.

TPA-to-B: Problem Solved.

For further information, or to arrange a free Site Survey, contact the TPA Help Desk today on 0870 240 2381, or email us at [enquiries@tpa-ltd.co.uk](mailto:enquiries@tpa-ltd.co.uk)

## Related Products

- [Barriers and Fencing](#)
- [Bridges](#)
- [Portable Roadways](#)
- [Stairways](#)
- [Traffic Management](#)

## What Next?

- [Subscribe to Firm Foundations](#)

Receive regular email and printed newsletters containing the latest sector-specific news, case studies and product information

- [Request a FREE Site Survey](#)

Our experienced Field Sales Engineers are dedicated to your area, and could be on-site within 3 hours

 Accreditation footer