

An aerial photograph of a large industrial facility, likely a power plant or refinery, situated on a coastal site. The facility features a large rectangular building with a dark roof, several large cylindrical storage tanks, and a long pier extending into the sea. The surrounding area includes parking lots, smaller buildings, and green fields. A blue geometric overlay is present in the bottom right corner.

Roofing Specialists for

# Utilities & Infrastructure





# Whether working direct for the client, or part of a framework agreement, MAC's approach makes them the perfect choice for high risk facilities

## The Perfect Roofing Partner You Can Trust to Deliver

Sensitive working environments demand the highest attention to health and safety and a roofing contractor that you can rely on. MAC Roofing has over 40 years' experience working on a range of live sites, and are trusted by clients on utilities and infrastructure projects nationwide.

With a commitment to provide a first class service, MAC Roofing offers the perfect combination of safety, quality and value on each and every project. These core principles, together with a dedicated approach to sustainability and teamworking, make MAC the ideal choice for roofing projects in this challenging sector of the market.

## A Collaborative Approach to Technically Demanding Projects

At, MAC we listen carefully to our clients' requirements, and as a result we are able to find innovative solutions to what are often complex challenges on site.

MAC's collaborative approach means that we can also work seamlessly as part of a framework agreement, helping to ensure the ongoing efficient operation of essential services and important assets.

Our positive attitude and ability to build strong relationships across the entire supply chain network has gained us an enviable reputation, as well as the trust and respect of clients, main contractors and specifiers alike.

## The MAC Roofing Difference

- ✓ Expertise in gas, electricity, water, rail, industrial & telecommunications sectors
- ✓ Full compliance with onsite procedures and operations in high risk areas
- ✓ Financial stability - a partner you can trust
- ✓ Outstanding Health & Safety record
- ✓ Commitment to the highest environmental and social standards





## Expertise and Experience to Offer the Ideal Solution

With a wealth of knowledge in a range of roofing and waterproofing disciplines, MAC Roofing understands that not every system is suited to every project. For example, torch-on roofing or certain 'hot works' may not be appropriate for hazardous areas where there are combustible materials on site, or where there is an increased risk of fire or explosion.

When you work with MAC, you will benefit from honest, practical advice that will help ensure that the most appropriate system is specified for your roofing project.

Working with leading manufacturers from across the sector, MAC has access to the latest, innovative roofing solutions, and proven waterproofing systems that will provide many years of reliable protection.

## The Perfect System to Meet Your Requirements

Amongst the key systems that MAC installs are the following:

- ✓ **Flat Roofing**
  - Built-up Felt Roofing Systems
  - Polymeric Single Ply Systems
  - Monolithic Hot Melt Systems
  - Cold Applied Liquid Systems
- ✓ **Pitched Roofing**
  - Metal Composite Roofing
  - Standing Seam Metal Roofing
  - Flat to Pitch Roof Conversions
  - Traditional Slating & Tiling
- ✓ **Specialist Wall Cladding Systems**
- ✓ **Sustainable Roofing**
  - Solar Energy Roofs (PV)
  - Green Roofing Systems

“At MAC we understand the importance of providing an outstanding service when working on projects of this kind. Health and safety is essential, but we also know that our roofs are protecting vital assets and some very sensitive equipment.”



National Grid Power Sub Station, Kearsley  
Polymeric Single Ply





## A Team You can Depend On with a Workforce That Performs

MAC Roofing employs a direct labour force of over 100 operatives, including roofers, joiners and plumbers, and has an unwavering commitment to achieving the highest standards on site.

All MAC operatives receive comprehensive, ongoing training in the latest roofing systems, and are fully certified to work in a range of sensitive environments.

**nationalgrid**



**LAING O'ROURKE**



## Investment in Quality, Investment in People

MAC's commitment to achieving the highest possible standards is reflected in its collection of widely recognised industry accreditations. For example, MAC has attained the ISO 9001:2008 quality management standard and its dedication to sustainability has also earned MAC the ISO 14001 environmental management standard.

MAC is also proud to be accredited to Level 5 of the Achilles BuildingConfidence scheme. This highly respected industry initiative aims to promote best practice in the sector, and the Level 5 Award recognises MAC's ongoing excellence in health and safety, carbon reduction and other critical supply chain areas.

In addition, MAC recognises that continual training and development of its employees is critical to the success of its business. As a result, it has successfully attained the Investors in People SILVER award, which formally recognises MAC's commitment to developing a culture of learning and progression for its people.



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Wylfa Nuclear Power Station, Anglesey  
Built-up Felt Roofing