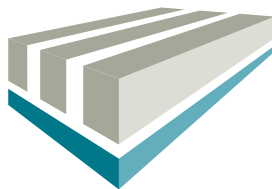


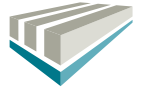
BANAGHER
PRECAST CONCRETE



Sustainable Material Sourcing Policy

2019-2020

**PRECAST
CONCRETE
SPECIALISTS**



Banagher Precast Concrete complies with the Environmental standard ISO 14001, and has received certification of this by the National Standards Authority of Ireland (NSAI). All projects carried out comply with the provisions and standards of this certification.

Banagher Precast Concrete only source certified and sustainable materials for all products manufactured in its plant. These constituents are all locally sourced.

- Achieve a high standard of environmental performance through our Environmental Management System.
- The sand, gravel and stone aggregate materials used in our precast products are sourced from our own quarry in Kilmachona, Lusmagh, Co Offaly. This quarry therefore complies with the standard ISO 14001.
- Irish cement, our cement powder provider, Complies with the BRE Environmental and Sustainability Standard BES 6001.
- Quinn Cement, Our cement provider, Complies with the BRE Environmental and Sustainability Standard BES 6001, and is also BS EN ISO 14001:2008 certified.
- Cranwood Industries & Brooksgroup, Our two Timber Suppliers, are both FSC certified, and PEFC certified.
- Steel Fabrication is carried out in our plant. The materials for these fabricated products are sourced from Duggan Steel Group, who is BS EN 1090-1:2009+A1:2011 certified, and EN ISO 9001:2008 certified.
- Steel bending for reinforcement bar in our products is carried out in our plant. Coen Steel and James Street Steel, our steel reinforcing providers, are both UKAS certified, While Coen Steel operates a quality management system that complies with the requirements of BS EN ISO9001 2008
- TYCSA PSC, our steel strand Provider, is certified According to ISO 9001 and ISO 14001

Brendan Mahon
Managing Director