



ENVIRONMENTAL AWARENESS POLICY

Revision no: 9

6th January 2026

Statement of Company Policy

It is the stated policy of Celltarga Ltd to ensure that as far as is reasonably practical, no damage will be done to any part of the environment as a result of works being carried out by the Company. This statement extends to permanent damage to ground, habitat and general environment as well as temporary works related elements such as the generation of noise, dust and noxious fumes and such like.

It is intended to allocate adequate financial and time related resources to ensure the proper implementation of the recommendations of this policy, and to periodically review whether such resources are adequate.

The impact of the organisation's work on the environment is the subject of review both within the company itself and individually on each of the construction sites where work is being carried out. The intention is to continue to improve environmental performance and lessen still further the impact that works have on the environment.

Mr Richard Divall, Managing Director, is considered as having responsibility for fulfilling the policy and reference should be made to him in the event of there being any difficulty arising out of its implementation.

The company recognises the existence of environment related legislation and is committed never to breach either the letter or spirit of such legislation in the furtherance of its works.

This policy, and any targets contained therein will be the subject of review at regular intervals.

Name: Richard Divall

Position Director

Date: ...06/01/2026.....

Review: ...06/01/2027.....

Roles and responsibilities.

Mr Richard Divall, Managing Director is responsible for drawing up environmental policy. He will designate both the authority and responsibility for environmental issues to each individual site and monitor the impact of their operations on each of the sites.

The Site Foreman is then responsible for giving environmental issues adequate attention to ensure that environmental damage as a result of company operations is kept to a minimum and be sensitive to the environmental requirements of the site and area. Either he or a designated person will monitor the following issues:

- Transport and Travel
- Noise
- Dust
- Disposal of waste
- Ground contamination
- Effects of work on operatives and others
- Control of COSHH registered materials

When the company is a sub-contractor on a managed site, Celltarga Ltd will comply with all environmental procedures instigated by the site controller and approach them if there are deficiencies which may compromise our ability to ensure zero, or at least minimal, environmental impact.

Transport and travel

The bulk of the organisation's work is carried out in a reasonably local and confined area, however, the impact of vehicular transport on the environment is well recognised.

Celltarga Ltd will implement the following:

- Encourage operatives to use public transport wherever reasonably possible.
- Maximise the amount of each vehicular delivery so far as space and site logistics allow to reduce the number of deliveries made.
- Combine routine monitoring visits to site by management as far as possible to reduce the amount of miles covered during visits.

The organisation rarely uses mobile plant.

Materials

Materials used in the course of works on site, insofar as they are fit for purpose, will be selected on the basis of environmental compatibility and those less likely to cause harm will take preference. As a specific example, the company will only purchase timber from environmentally sustainable sources.

Method Statements are prepared for all Celltarga Ltd.'s individual jobs. These govern the correct storage, usage and disposal of all materials to be used. All potentially hazardous materials will be reviewed and COSHH information together with a Risk Analysis relating to their use is made available to all parties.

Maximum usage will be extracted from reusable materials such as timber.

We will make efforts to order only enough product as needs to be incorporated into the works and minimise the amount of wasted, over ordered and unused material on site.

Noise pollution

Some of the techniques that have to be used by Celltarga Ltd are inherently noisy. The Company tries to minimise the impact on their own personnel, others on the site and local residents by the use of silenced tools and plant when this is practical and by the screening off of their work. Failing this, we will suitable ear protection to affected persons.

Noise assessments can be carried out where operations clearly exceed the third level defined by the Noise at Work Regulations 2005. In these instances, screening is erected for the benefit of others and enhanced protection is provided for operatives.

Waste Disposal

Celltarga Ltd will always ensure that proper waste disposal facilities are provided, and surplus materials are adapted into their least offensive form before binning.

Where it is feasible to have a waste segregation and recycling policy then the Company will cooperate with the site controllers to observe these procedures.

The Company also takes steps to prevent access by the general public (particularly children) to its waste. Celltarga Ltd only use properly certified Waste Disposal Contractors to carry away debris or insist that the main contractor provides skips from such companies.

Dust

Some airborne dust of indeterminate content is inevitably generated by operations that the company carries out. These include:

- Cutting and drilling operations.
- Clearing up and sweeping operations.

Impact on members of the public is limited in almost all instances, as they are generally excluded from site by the installation of perimeter security. However, any instance of excessive dust, or occasions where dust will travel across the site perimeter is to be avoided by the use of wet drilling and cutting, dust extraction at source, regular vacuum cleaning, damping down techniques and Good Housekeeping.

Protection of existing land, drains and water courses

There are no circumstances under which the company would deliberately allow arisings from their works to pollute the surrounding ground environment.

Resources as detailed below are made available on site to control the accidental discharge of any material, slurry or other waste likely to pollute land, drains, rivers etc.

We would investigate any instances where slurry or other pollutants have been inadvertently discharged into sensitive areas and take all reasonable steps to mitigate the resulting pollution, then put in place procedures to ensure there is no repetition of the incident. In the unlikely event of such an occurrence, we would add details to statistics compiled throughout the year for overall analysis.

Emergency procedures and response.

Whilst the prime target of the company's policy is to eliminate the likelihood of any form of environmental damage, it is recognised that resources are required to react to a breach of procedures and eliminate or minimise the impact on the environment.

The company does not use or generate toxic or harmful materials or indulge in such harmful processes that breaches would be extensive or catastrophic. However, the circumstances of any breach would be investigated, and the lessons learned from such investigations incorporated into the policy as appropriate.

The following resources will, where appropriate, be held on site or made easily obtainable in the event of an appropriate emergency:

- Absorbent mats or socks, sand and rubbish sacks to contain a liquid spill.
- Noise meters.
- Access to first aid personnel and resources in the event of inhalation, ingestion or contamination by hazardous products.

Complaints and non conformities

If Celltarga Ltd is made aware of any breaches of the above procedures, from whatever source, or is involved in an incident of environmental pollution of any kind, related work will be stopped, and the matter investigated. The source of the pollution will be controlled as rapidly and as effectively as is possible.

If on investigation, fault can be attributed to the organisation, we will look to rectify the effects of the incident as best we can and take on board any lessons to prevent a future recurrence.

This policy will be revised to reflect any standing procedures that are introduced as a consequence of any such incident.