

Monitoring landscape and visual mitigation measures in environmental statements.

Oxford Brookes University - Mitigation, Monitoring & Reporting

Scale	Activity	Technique
Strategic	Government policy and legislation	(Regulatory) Impact Assessment
	Plans and programmes	Strategic Environmental Assessment and Sustainability Appraisal
Design	Projects	Environmental Impact Assessment
	Detailed design and construction	Environmental Management Plans (EMP)
Operation	Site set-up and operation	Environmental Management System (EMS)

Description: -

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Mitigation, Monitoring & Reporting

Potential site and locations should sought agreement with relevant department in advance and avoid doubling transplantation procedure. We provide ecological mitigation strategies to minimise the impact of development on plants and wildlife, which should also reduce the time and expense of dealing wildlife on site.

Ecological Mitigation Services

· The Contractor still had not carried out any remedial measures for the exposed cut roots to prevent the roots from dried out. As stated in section 3. If necessary, the strategy will also include compensation measures when impacts on important ecological features are unavoidable.

Landscape and Visual Impact Audit

· monitoring of operations relating to the supply of specialist plant material including the collecting, germination and growth of plants from seed to ensure that plants will be available in time to be used within the construction works. We help enhance areas of habitat for otters by creating and restoring wetland habitat, enhancing waterway habitats and installing to help protect otters from development works. As well as helping in and translocation, we create habitat for a wide range of scarce and protected flora and fauna, including amphibians, reptiles, mammals and birds.

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When asked what the purpose behind making such a distinction is, the most common. The construction program shall consider using the soil removed from one phase for backfilling another.

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Experience shows that systematic implementation of mitigation measures — and thus compliance with IEE and EA requirements — requires an Environmental Mitigation and Monitoring Plan EMMP. They will require minimal pruning and suffer much less damage during transplanting when

comparing the travel distance from an on-site nursery to an off-site nursery. Therefore, an important element of any mitigation strategy is the inclusion of enhancement measures, which provide new opportunities for wildlife on the development site, and the provision of new habitats to provide an overall increase in biodiversity commonly known as , either on or off-site.

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Dormice and their habitats are fully protected by the Habitats Regulations 2010 with some additional protection from the Wildlife and Countryside Act 1981. The describes the purpose and scope of the EMMR. Trees Our in-house arboriculture team provides across the UK, providing services including tree surveys, tree felling, crown reduction and deadwooding, stump treatment or removal, planting and woodland management.

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