

Beta

This part of GOV.UK is being rebuilt – <u>find out what beta means</u> (/help/beta)

HMRC internal manual

Corporate Intangibles Research and Development Manual

From: **HM Revenue & Customs**

(/government/organisations/hm-revenue-

customs)

Published 11 March 2016

Updated: 10 September 2025 - See all

<u>updates</u>

<u>Back to contents</u> > <u>CIRD60000</u> > <u>CIRD60050</u> > <u>CIRD61000</u> > <u>CIRD61200</u> > <u>CIRD61500</u>

CIRD61525 - Land Remediation Relief: What is "land in a contaminated state"? Relevant Contaminated Land Remediation: Methods of remediation - cement based stabilisation

This method is also referred to as stabilisation/solidification. It is used for a wide range of contamination, including metals, resin, tar and PCBs.

A cement based material is used to chemically stabilise and also contain the contaminants in situ. The contamination is effectively sealed within a block in the ground.

Expenditure on cement based stabilisation can qualify for Land Remediation Relief as it is preventing the potential relevant harm by containing the contamination.

← Previous page

(/hmrc-internal-manuals/corporate-intangibles-research-and-development-manual/cird61520)

→ Next page

(/hmrc-internal-manuals/corporate-intangibles-research-and-development-manual/cird61530)





All content is available under the <u>Open Government</u> <u>Licence v3.0</u>, except where otherwise stated



© Crown copyright