

DEVELOPED LAND



Land which has previously been built on or used by industrial processes ("brownfield land") or which has in the past had imported material placed upon it ("made ground") may be contaminated with substances which are harmful to humans, wildlife and /or the surrounding environment. Contaminants could be present in solid form

Since potentially contaminated material can sometimes be discovered where it is not expected it is always wise to remain observant

such as asbestos or tar residues, in liquid form

such as oils or solvents or even as a gas such

as methane.

during digging operations.







Exposure to certain contaminants may cause skin and/or respiratory irritation, cancer or birth

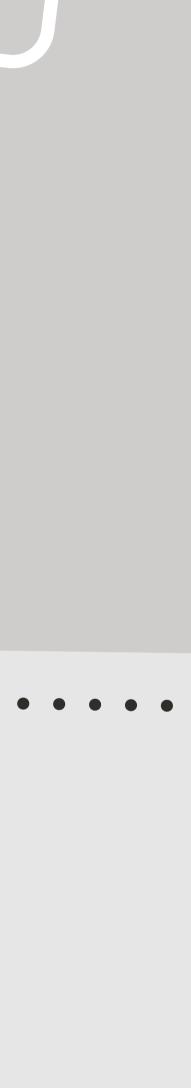
defects. Wearing the correct Personal Protective Equipment (PPE) can prevent ill health. **AVOID ENVIRONMENTAL HARM:**

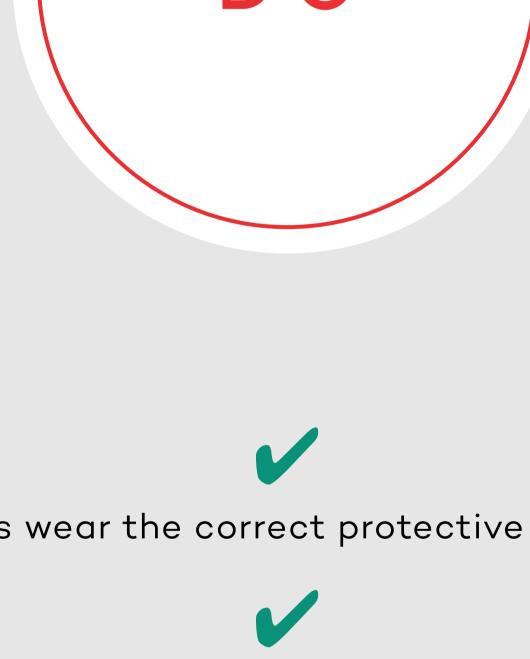
Working in contaminated soils without the proper precautions and controls may result in pollution and / or harm spreading into the surrounding land, adjacent watercourses or into

the atmosphere. **AVOID PROSECUTION:** Any pollution escaping from the site may lead to prosecution.



PUBLIC RELATIONS:



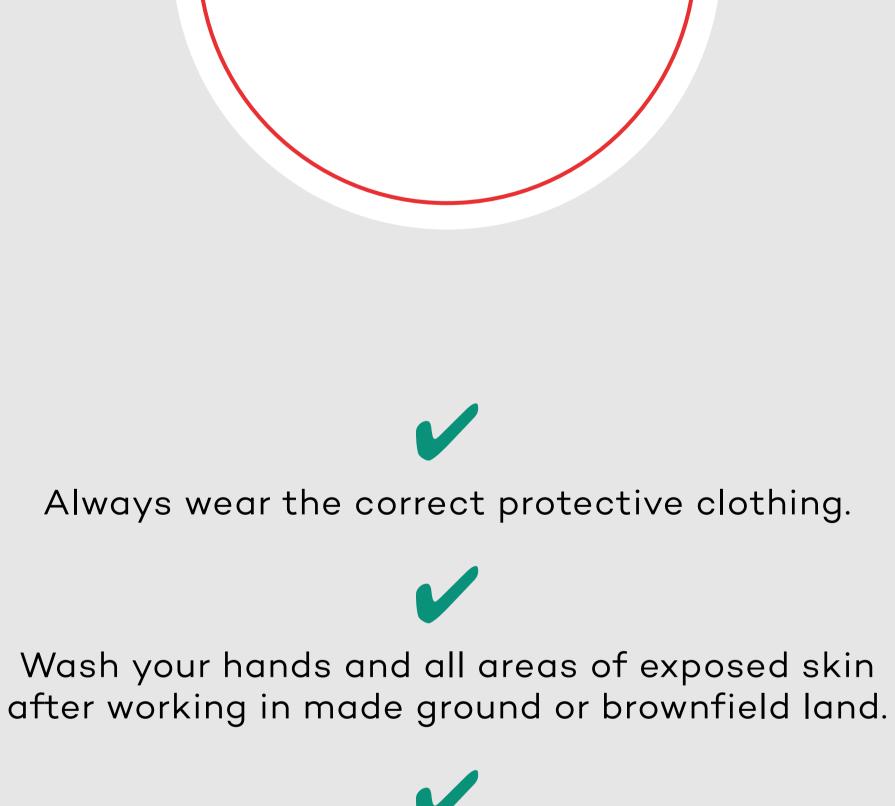


Look out for changes to the types of material being worked in which may show up as • Differences in colour or texture

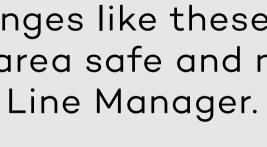
• The presence of refuse (rubbish)

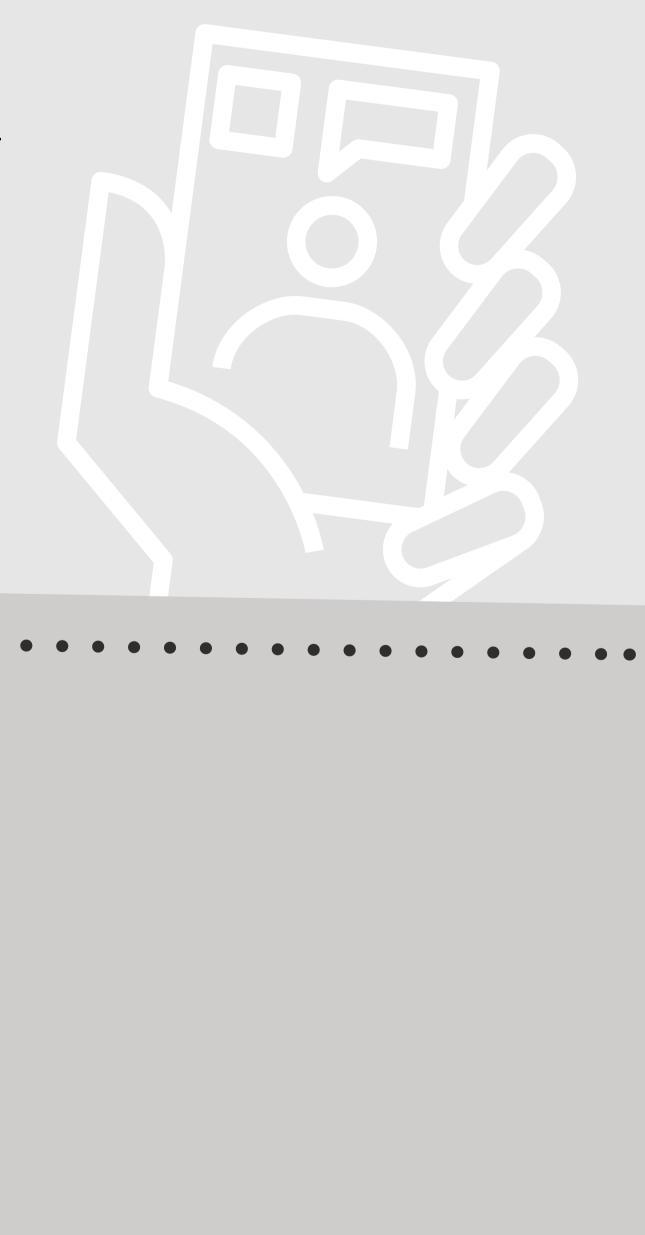
or other foreign objects.

- Differences in smell common contaminants such as oils, landfill gases and degrading waste have distinctive odours.
- If you see changes like these **STOP WORK**, make the area safe and notify your
- Prevent the spread of contaminated dust either cover the source or damp it down.













DON'T permit colleagues or other operatives to enter the contaminated land until your line manager instructs

made ground.



you to do so.



