

RAW

Project Value: £40,000

Amenity of the house restored, residents able to return after just 8 months



Product recovery system

Client: Loss Adjuster

Project Success:

- Carefully managed in-situ remediation techniques used
- Reduced hydrocarbon levels in indoor air from 102mg/m³ to <0.5mg/m³
- Avoided excavation of internal floors and disruption to dwelling
- Saved at least £40k in excavation, structural, and reinstatement costs
- Provided a sustainable solution

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Republic of Ireland 1,500 litre domestic spill

Background

Loss from oil feed line resulted in oil migration beneath entire footprint of residential property rendering it uninhabitable. RAW undertook detailed investigation works, finding in-situ remediation to be the most cost effective solution, including:

- Exposed external foundations
- Identified migration pathways
- Product recovery
- In-situ treatment
- Vapour extraction system
- Total fluids recovery to accelerate treatment
- Testing to confirm recovery of treatment fluids to ensure efficient delivery

External excavations and vacuum extraction system



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