## NewFields

We are an environmental, engineering, and construction management consulting firm. We collect, research, refine and provide the actionable intelligence needed to resolve your complex business needs.

#### SOLUTIONS FOR A SUCCESSFUL REMEDIATION PROJECT



#### **PERFORMANCE**

Our key priorities for any project are to protect receptors, minimize irrelevant scope and advance your business goals



#### **STRATEGY**

We develop performance based strategies that have clear aims, pathways and exit criteria for your project



#### RISK MANAGEMENT

We are experts in quantifying uncertainty in relation to performance, schedule and cost to give you better control on your project expenditures



#### INTELLIGENCE

We ensure that you have access to the data-supported information required to make your business decisions

#### EXPERTS IN OUR FIELD

NewFields is an environmental engineering and consulting firm with a 25 year history of providing practical and tactical expertise to businesses.

What makes us unique is our understanding and management of environmental data and databases, our methods of clear data visualisation and presentation, and our ability to provide you with data supported actionable information to aid in business decisions.

We have the skills, experience and resources to manage your most complex environmental projects

from early planning and decision making through to long-term monitoring and site re-use.

#### WHAT WE CAN DO FOR YOU

Brownfield and contaminated land investigations

Risk assessments and remedial options appraisals

Remediation design and construction management

Strategic planning and cost-risk analysis

Environmental data management

Natural resource damage assessments

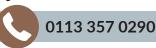
Environmental liabilities and disputes management

Due diligence on acquisitions, divestments and mergers

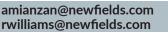




Scan to learn more about all of the services we offer or visit uk.newfields.com/downloads









# III SATERIAL SERVICES

#### **PAST PROJECTS**

- Hickson and Welch Site, Castleford We successfully designed and implemented a remediation strategy to remove our client's liabilities for three waste management areas associated with the historic manufacturing site.
- London Olympics 2012 We provided management and assessments of environmental data for land that was developed as part of the Olympic Village. This allowed the identification of a remediation strategy that was agreed by all relevant stakeholders.
- Mersey Gateway We undertook a Decision Consequence Analysis of proposed remediation and construction design options to identify the most cost-effective strategy for the bridge construction while minimising risks to people and the environment.
- Deep Water Horizon NewFields had a leading role in forensic chemistry and sampling design and analysis of environmental data collected as part of the Deepwater Horizon NRDA (Natural Resource Damage Assessment). The result was the largest environmental database ever created.

#### WHAT OUR CLIENTS SAY

"The Decision Consequence Analysis process that NewFields performed has exceeded my expectation and I consider it to be a success story worth advertising. I would highly recommend this process to other facilities and restoration partnering teams that need to reach consensus on complex and challenging problems in a timely fashion."

David Scaturo, P.E., P.G.
Manager Corrective Action Engineering
S.C. Department of Health and
Environmental Control

"The NewFields team was fantastic. Before NewFields, the scope was out of control, the science was bad, and we were wasting lots of money. NewFields provided clarity of thought, strategic analysis, creative solutions and technical excellence. In addition, you developed a rapport and created a bond of trust with [the agency]. Thank you."

Robert C Lockemer Director, Remediation & Real Estate Bayer Crop Science

"NewFields' deep experience with contaminated sites, combined with technical skills, strategic thinking and a unique way of using GIS in contaminated land management, provides them a way of assessing large datasets from complex sites to find phenomena that others may have missed, explaining investigation and/or remediation results and provide significant value to inform remediation options and/or remediation optimization of contaminated land. I happily recommend their services"



### NewFields

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