# **Job title:** Scientist / Engineer – Hydrodynamics and Marine Quality

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| Main purpose |
| * Provide consultancy and research expertise to internal and external clients * Support development of new methods and technology * Support business development activities * Support proposal preparation for research and consultancy projects |

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| Main duties |
| * Hydrodynamic, dispersion and other numerical modelling * Provide specialist input to funded research projects * Prepare or support preparation of reports and other deliverables * Communicate with Project Manager and other team members * Develop software and methodology * Attend and present at conferences and workshops as appropriate |

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| Job specific duties |
| * Analysing data * Building hydrodynamic and water quality models * Processing and interpreting results * Writing reports * Supporting other teams as appropriate * Contributing to R&D |

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| Group | Coasts & Oceans |
| Reports to | To be confirmed |
| Responsible for | N/A |
| Date agreed | August 2025 |