

Job Description

Role Title	Technical Analyst			
Directorate	Scotland			
Team	Transport			
Line Manager	Technical Manager			
Perm/ Fixed Term	Permanent		Grade 4	
Job Purpose Resource	for assisting with the decarbonisation reposector organisations This will include: Liaising and beclients Identifying be tailored reportion of each reposeinclude advice infrastructure Cleansing and bespoke advice infrastructure Using mapping infrastructure requirements Drafting tailor reports for a remeeting goverall organism of the monthly reports for a remeeting goverall organism of the monthly reports for a remeeting goverall organism of the monthly reports for a remeeting goverall organism of the monthly reports for a remeeting goverall organism of the monthly reports for a remeeting goverall organism of the monthly reports for a remeeting goverall organism of the monthly reports for a remeeting goverall organism	successionts to localin Scotlar uilding end spoke print and columnst apprint based se on zero and analysic ce ang softwar including red fleet of ange of cernment telopment	ful delivery of cal authorities and. ffective work iority areas follecting the repropriate randon their prior emission versions, active tranglarge data are advice on glocation and carbonisation to guidangets around to four technical analysis on a callents to guidangets around analysis on a callents to guidangets around the carbonisation of our technical analysis on a callents to guidangets around the carbonism analysis on a callents to guidangets around the carbonism analysis on a callents to guidangets around the carbonism analysis on a callents and a callents analysis on a callents analysis an	ing relationships with or advice for each elevant data nge of advice content rity areas. This may hicles (ZEVs), charging avel etc. a sets to provide vledge of charging nd specification tion strategies and de them towards nd electric vehicles nical advice offering all key activity metrics
Management Responsibilities None	Budget/ Equipment Accountabilities None	Accol	ole (EST) untability None	Contractor Accountability Yes

energy saving trust

Critical Accountabilities (between 4-8)

- Build effective working relationships with local authority and public sector clients through regular contact over the phone, via e-mail, video calls and face to face.
- Work collaboratively with other Technical Analyst colleagues (and the wider transport team) to analyse fleet and wider vehicle data.
- Work collaboratively with other Technical Analyst colleagues (and the wider transport team) to analyse clients' requirements for charging infrastructure.
- Support with updating report content to reflect developments in zero emission vehicle and charge point technologies.
- Work collaboratively with Technical Analyst colleagues to produce bespoke strategies for clients to decarbonise their fleets and wider vehicles in line with Government targets.
- Provide accurate monthly reporting and analysis on all key activity metrics.

Knowledge, skills, and qualifications required

Must have:

- Strong understanding of zero emission vehicles (ZEVs)
- Strong understanding of charging infrastructure technologies
- Excellent business writing skills (particularly experience of writing business reports)
- Data analysis skills and a good, demonstratable understanding of Excel
- Confidence with calculations
- Client relationship management skills
- Knowledge of the environmental impact of transport and an understanding of how to measure carbon footprints
- Knowledge of all sustainable transport modes and the sustainable transport hierarchy
- Relevant transport/environment sector knowledge
- Experience helping to deliver programmes or projects
- Proven interpersonal skills
- Time management / prioritisation skills

Desirable:

- A graduate (or equivalent) in a relevant discipline
- Experience working with public sector fleets or large organisations
- Experience working with Geographical Information Systems (GIS) or other mapping software
- Experience in a programming language such as python or R



Knowledge of emerging transport technologies		