



Doncaster Hydrogen Hub Stakeholder Briefing

28th June 2022



Doncaster Hydrogen Hub Stakeholder Briefing – Agenda

Opening Session 10:30 – 10:40	Richard Wrigley , Managing Director, Beta Technology	Welcome and Introduction
	Sue Harrison , Senior Key Account and Business Growth Manager, Business Doncaster	Welcome from Doncaster Council
Feasibility Study Overview and Discussion 10:40 - 11:55 inc. Open forum and discussions	Richard Wrigley , Managing Director, Beta Technology	Hydrogen Hub Feasibility Study Overview
	Steve Carroll , Head of Transport, Cenex	National and Regional Hydrogen Context
	Paul Fearn , Consultant, Beta Technology	Local Demand
	Vicky Barnes , Principal Consultant, Market Infra	Hub Infrastructure and Location
	Steve Carroll , Head of Transport, Cenex	OEM HGV and Vehicle Options
	Prof. Justin Fisher , Professor of Political Science, Brunel University London	Social Context
Local Impact 11.55 to 12.25	Lindsey Glasby , Senior Vice Principal, Doncaster UTC	Skills to Support New Technologies
	Richard Smith , Head of Sustainability, Doncaster Council	Local Environment
Concluding Remarks	Richard Wrigley , Managing Director, Beta Technology	How to get Involved and Next Steps



Doncaster Hydrogen Refuelling Hub Feasibility Study Overview

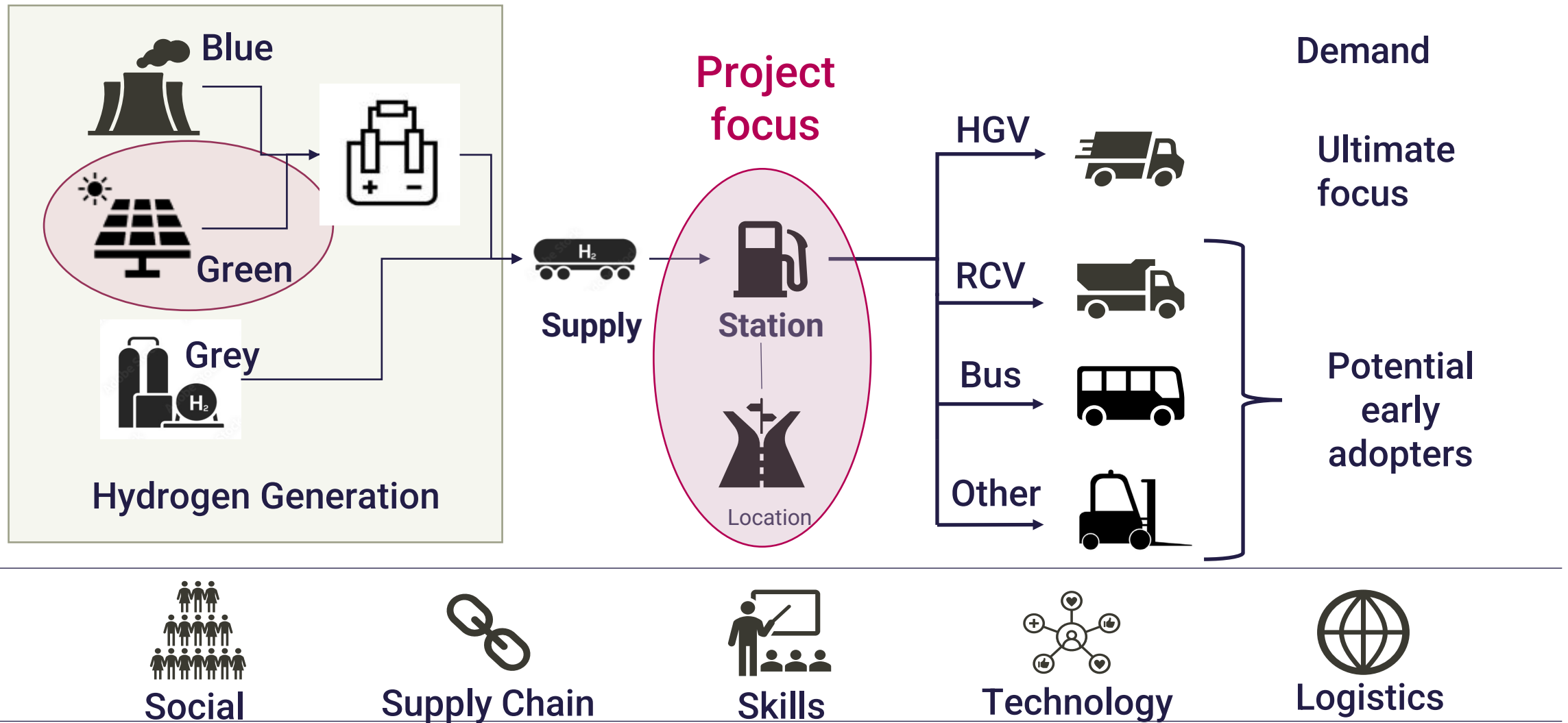
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Project Overview

- Feasibility study for a hydrogen refuelling hub in the Doncaster Borough
- Scope: HGVs (Heavy Goods Vehicles) – primary focus
Buses
Public Service Vehicles (e.g. refuse collection)
- Outputs: Roadmap for Doncaster
Implementation Plan

Project Scope – Hydrogen Fuelling



Why Doncaster?

- Significant logistics centres
- A number of haulage companies
- Major arterial roads N/S and E/W
- Multimodal activities: Rail Port; airport
- Opportunities for land development
- Skills development opportunities through Doncaster College; Doncaster UTC; NCATI; AMRC



Delivery Partners and Project Structure



WP1: PM
Beta



WP2:
H2
Demand
Beta

WP3:
Refuelling
Market
Infra

WP4:
HGV
Solutions
Cenex

WP5:
Skills
Beta

WP6:
Stakeholder
Beta, Brunel

Work Packages & Timescales

April

May / June

July / August

Research / Data Gathering / Stakeholder Engagement

Data Analysis/ Hub Planning

Reporting

Project Funding

The Doncaster Hydrogen Refuelling Hub Feasibility Study is being delivered by Beta Technology in partnership with Doncaster Council.

The project is part-funded by the UK Government through the UK Community Renewal Fund.

