

REP 3**Name** Eco-Pan Limited**Question****Answer**

Q2:1 Please indicate below the areas on which you wish to provide a response - I wish to respond to all of section one

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Q2:2 Please indicate below the areas on which you wish to provide a response - Introduction

Introduction

Q2:3 Please indicate below the areas on which you wish to provide a response - Background and context

Background and context

Q2:4 Please indicate below the areas on which you wish to provide a response - Spatial vision for minerals and waste, including Strategic Plan Objectives and Spatial Strategy

Spatial vision for minerals and waste, including strategic plan objectives and spatial strategy

Q2:5 Please indicate below the areas on which you wish to provide a response - Key Diagram

Key diagram

REP 3**Name** Eco-Pan Limited**Question**

Q3 What are your comments on the Introduction?

Answer

Eco-Pan LTD provide a carrier service for cementitious waste. We supply mini skips to site which effectively prevent hazardous cementitious material from reaching water courses, ground/surface water, sewers, drains and rivers. We do this by collecting all washout from Concrete pumps, mixers and pipeline used onsite. The material is contained in an impervious bung or affectionately known as an “eco-pan”, we then transfer the waste to a recycling centre, where all the solids and liquids are processed. Solids are crushed and turned into aggregate for Civils and highways projects, the liquid is reused as washout for the recycling yard. We promote the idea of circular economy and material efficiency. Practice presently involves polythene lining, breaking up gone off concrete, manual handling into a larger skip (which often are not impervious and have welds blown out, therefore leakage occurs), and all waste is mixed with other waste I.e. timber. We do not require polythene, and we recycle/reuse 100% of the waste. We can also provide Civils, infrastructure, construction projects with blowout lids which are an ever safer option for cleaning pipe and boom lines. [REDACTED], we propose we are directed by the councils (Reading, Windsor, Maidenhead, etc) to be put into direct contact with principal, subcontractors who can then collaborate with us. We have multiple vehicles in the fleet which can service the surrounding areas and we ensure our drivers are trained for FORS Silver or Gold standard. We are also a registered upper tier waste carrier. We have only been operational a year and we have cleared 000’s of tons of just cementitious waste. This is without being involved in a consultation. With your support we could ensure the biodiversity and water quality of the boroughs. We could ensure cementitious waste is processed correctly and efficiently reused / recycled. This will improve the quality of the soil and it will improve the supply to the quarries which has been outlined in the proposal.