Clarifications to Bidder’s Questions:

Moss Side Chat Moss Drains Diversion Survey and Report

**Q1) Would any ground investigation data be available beyond publicly available geology/hydrogeological data?**

A1) I don’t believe we hold much information other than some peat depths that we could share.

**Q2) Is the intention to submit a planning application for the work as I can see that a Flood Risk Assessment is required. If so, would this be an outline application?**

A2) We wouldn’t be submitting a planning application, but any works would require consent from the local council under minor watercourse legislation.

**Q3) Has there been any correspondence with the Lead Local Flood Authority on the matter? If not, would we have permission to consult them if successful?**

A3) We have only had unofficial discussions with the local authority but have no problem with you contacting them.

**Q4) Will any survey data be made available relating to the existing watercourses on site or is the successful party expected to undertake these surveys themselves if they wish to supplement the LiDAR data.**

A4) We don’t have any survey data on the watercourses.

**Q5) The Study Scope refers to “detailed design”. I’m assuming that this is not referring to construction design given the expected fee range of £5K - £20K.**

A5) I’m not sure I understand the perceived different between ‘detailed design’ and ‘construction design’. We expect a design that would enable us to go to tender and write a specification for the required works for the option we choose to action.

**Q6) Is any CCTV survey or similar available to confirm the connectivity of the existing ditches at this stage?**

A6) There is no CCTV survey for the ditches. They are open and the two main ditches we are seeking to investigate do flow.

**Q7) Regarding Technical Questions (Methodology, and Key personnel), is there any limitation (Page or Word) to answer this question.**

A7) No limitation.