

Clarification Question(s)	Customer Response
Do you require the electronic copy submissions to be emailed to procurement@ribbletrust.com or are these to be included within the hard copy submission in the form of a CD / DVD ?	We expect emails to be to large, as such a CD/DVD or USB stick are acceptable electronic copy submissions
Would an emailed submission be acceptable ?	No - a Hardcopy and the above are required as part of the submission
The latest outline design revision v2 details eel bristles at the top of the fish pass channel and at 45 degrees. Please can you clarify the reason this is to be constructed in this way (at 45degrees) and at this height above the channel base ? (It would make construction of the support channel much simpler/cheaper if the eel brushes can be attached vertically to the inside face of the fish pass)	The 45 Degree angle in a seperate channel is a recommended approach according to the Institute of Fisheries Management Fish Pass Manual. The vertical arrangement is not deemed as efficient for eel passage. The position of the eel pass channel could be varied in relation to the channel base at detailed design stage, with no impact on price, if that is best suited, but must remain outside of the main fish pass channel and as indicated.
The outline design rev v2 is specific in terms of widths and depths of the required channel. We appreciate that the final design can deviate from the proposed reinforced concrete solution, however the outline design appears that it may be developed with specific input from a potential supplier of these units. Please can you advise if you know of any potential suppliers of these specific types of unit so that they can be approached by tenderers for a quotation ?	The outline design does not suggest that the supplier of units should input, only that pre-fabricated units should be used, and tenderers are responsible for ensuring suitability of design as set out in the specification. We are not in a position to recommend or provide detail of potential suppliers of units.