

A wide-angle photograph of a rocky coastline at sunset. The foreground is filled with dark, smooth, rounded rocks of various sizes. To the right, there is a dense cluster of green, spiky coastal plants. The ocean is visible in the background, with gentle waves lapping at the shore. The sky is a pale, hazy blue, and the overall lighting is warm and golden, suggesting the time is either early morning or late afternoon. The text '5 DELIVERY & IMPLEMENTATION' is centered over the middle of the image in a large, white, sans-serif font.

5 DELIVERY & IMPLEMENTATION

5.1 FUNDING AND BUDGETS

Kempsey Shire Council will apply for grant funding to assist with the delivery of on the ground projects.

5.2 EXPERT ADVICE / RISK ANALYSIS

Certain parts within the future programming of works outlined in this proposal will require particular specialist advice. In particular works along the extreme coastal edge will require input from coastal erosion and engineering experts.

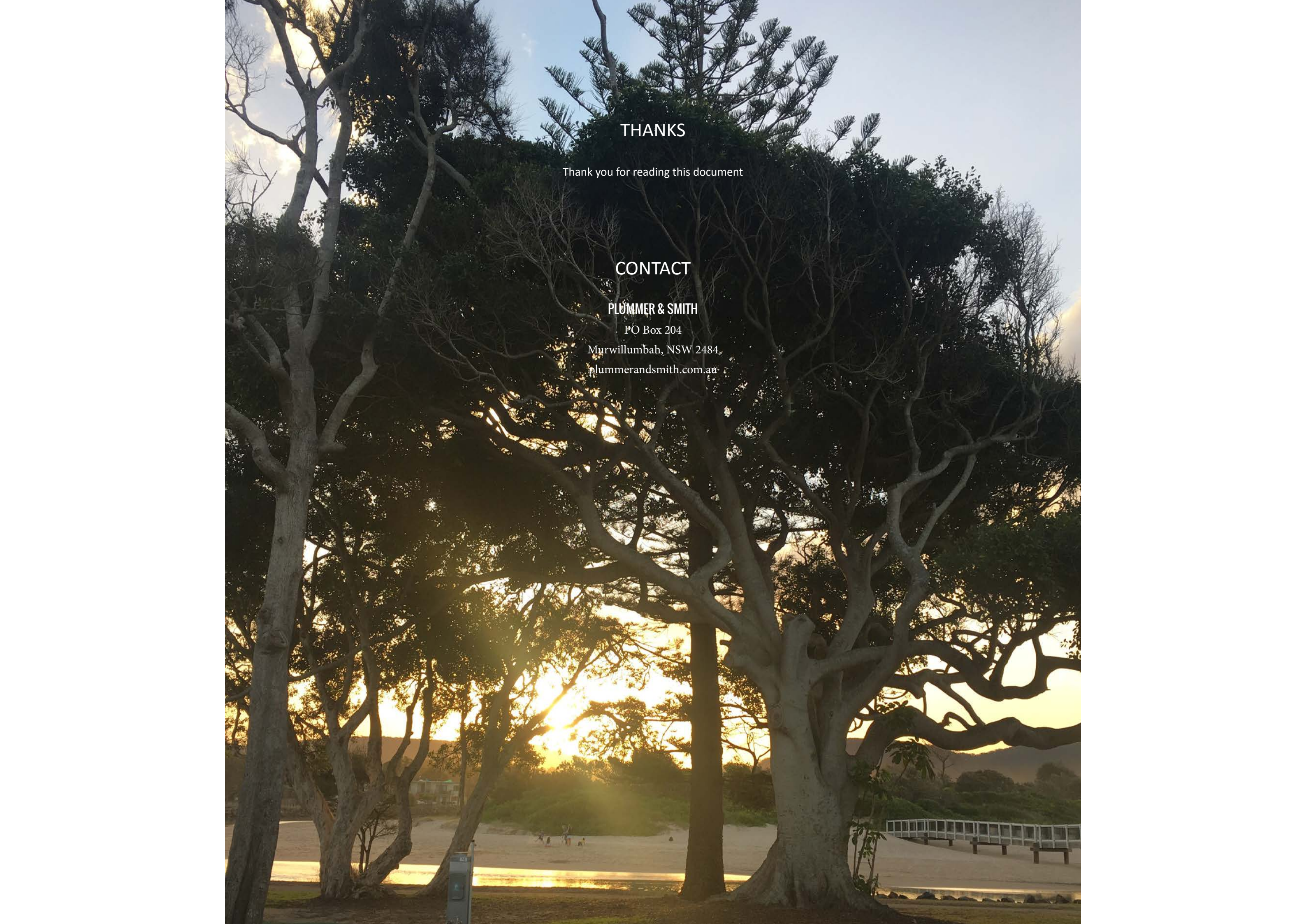
A coastal zone risk analysis should also form part of future works to provide additional information on expected changes resulting from environmental factors and changes. Works detailed within these areas will need to be cognicent of Kempsey Shire Council's planning and management approach to these issues.

5.3 COMMUNITY INPUT

The Crescent Head community will have the opportunity to influence the priority of works programming. This community feedback will be a guide- assisting, along with a range of other factors, the establsihment of programming.

5.4 INDICATIVE DELIVERY PROGRAMMING

The programming of works wil consider a range of factors including available budgets, timing, and the everyday social and economic functioning of the village. Some components of the proposals can be acheived as discrete elements without impacting adjacent areas or the overall functioning of the place. Similarly, there are certain areas where envrionmental degradation or the quality of public domain mean that mitigating measures are a matter of urgency. In some cases these areas are also the most acheivable in time and cost scale.



THANKS

Thank you for reading this document

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