



Bringing together two known technologies from different industry sectors to form an enhanced acoustic modelling capability

Objective

degree of accuracy in terms of ground topography, existing one ENU student, Bradley.

Methodology

mapping input on different modelling software.

Output

Bradley's project output resulted in:

that were included in RMP's technical report for the client.

-An internal guide that clarifies:

- of contours.



Bradley McDonald

The Project at a Glance

 Offered funded employment for an ENU student with industry and project management experience.

 Provided consultancy and commercial experience for the University's students.

 Promoted wider University participation between beX (Built Environment Exchange), SCEBE, and RMP, and HCI Skills Gateway.

• Provided a model for future internships and building sustainable career opportunities for Edinburgh Napier students.



