

| Client   | BAM Nuttall & Mott MacDonald Joint Venture |
|----------|--|
| Location | Boston                                     |
| Duration | 4-weeks                                    |
| Scope    | CPTu, seismic, pressuremeter               |
|          |  |

Lankelma was commissioned to undertake a site investigation as part of the £100 million Boston Barrier project.

Overwater testing was carried out in 12hr back-to-back shifts to complete 13 CPTs from Lankelma's jack-up platform Sandpiper, four of which included seismic and pressuremeter testing, to depths of 25m.



Onshore testing was completed by Lankelma's 20.5 tonne track-truck CPT rigs at 18 locations, eight of which included seismic and pressuremeter tests, again targeting depths of 25m.

Expected to be completed in 2020, the project will be the biggest flood protection scheme outside of London in the UK.



