

ACMP Phase 10 Topographic Survey Categories

This document provides an overview of the monitoring effort in each monitoring cell in the Anglian Coastal Monitoring Programme (ACMP), based on the Survey Category it has been assigned. Survey categories were assigned following the Phase 9 Topographic Survey Review project (see references below).

Survey Category	Typical beach management	Phase 10 Monitoring Regime	Transect frequency	LIDAR
Cat 1	BMP	Baseline (Year 1) Winter Walked profiles Strategic and selected Scheme Profiles Annual Summer Continuous*	T1	Annual
Cat 2	HTL-A	Baseline (Year 1) Summer walked profiles Winter walked profiles (Strategic only) Annual call off	T2	Annual
Cat 3	HTL-B	Baseline (Year 1) Walked Summer Profiles (Selected profiles only) Annual call off	t3	Call off (Minimum Year 1, Year 4, Year 6)
Cat 4	NAI	Baseline (Year 1)	t4	Year 1, Year 4, Year 6
Cat 5	N/A	Bespoke monitoring for specific locations		

* Continuous surveys may be photogrammetry or laser scan or summer lidar.

The full ACMP Topographic survey regime for Phase 10 and the methodology for the survey category designations can be found on the Anglian page of the coastal monitoring website as below.

coastalmonitoring.org/anglian

References:

ACMP Topographic Survey Regime - Phase 10 (External).xlsx

ACMP Topographic Survey Review Methodology Final March 2022.pdf