

Evaluation criteria of the Permitted Installation

Evaluation criteria includes, but is not limited to the following:

- Has wave action begun to scour away sand in the nearshore area in front of the bags/tubes in such a way that sand is being moved further off shore (e.g., sand bars have disappeared) and water depth is increasing immediately lakeward of the bags/tubes;
- Is there reasonable evidence that the natural beach downdrift of the bags/tubes is starting to erode at an increased rate relative to the rate of erosion of the natural beach updrift of the bags/tubes;
- Are lake levels declining, or they appear to be relatively stable for the foreseeable future and enough beach has come back naturally such that the bags/tubes are no longer providing any protective service;
- Has wave, wind or other action damaged or destroyed the bags/tubes, no longer making them function as originally intended.

The burden of responsibility will remain with the property owner, its contractor or installer on the integrity of the installation and impact on the environment.

The annual inspection process will be comprised of the above inspection criteria, a visual inspection of the installation and the township's designated representative's professional evaluation.