



NEWS RELEASE
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Jellyfish Stormwater Treatment Technology Receives Key Agency Approvals

Imbrium Systems Corporation today announced that its Jellyfish filter system has received approvals from 3 major government agencies.

Jellyfish has received New Jersey Corporation for Advanced Technology (NJCAT) verification, as well as the Ontario Ministry of Environment's New Environmental Technology Evaluation (NETE) certification and the Washington State Department of Ecology's TAPE Pilot Use Level Designation.

Each of these agencies has done an extensive review of the Jellyfish filter system's features and performance attributes, including analysis of laboratory results. The Jellyfish has been verified to remove greater than 85% of Sil-Co-Sil 106 fine sediment from simulated stormwater while operating at the unprecedented flow rate of 50 gpm per cartridge.

The key to the Jellyfish filter's superior removal efficiency and flow rate is its use of unique high surface area filtration tentacles. The tentacles are combined into a compact, lightweight cartridge that is easy to install and maintain, with a "footprint" that is much smaller than systems using heavy granular media cartridges.

About Imbrium

Imbrium Systems Corporation (www.imbriumsystems.com) designs and develops stormwater treatment products that protect water resources from harmful pollutants. Imbrium currently drives the stormwater treatment industry, with an unsurpassed 25,000 installations worldwide of its flagship product, Stormceptor.

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