



NEWS RELEASE
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**Imbrium™ Systems Launches Stormceptor Large Capacity System (LCS):
Ideal for large-scale sites that need a single unit**

Toronto – Imbrium™ Systems has launched the Stormceptor Large Capacity System (LCS), an innovation that responds to public and private sector demand for single Stormceptor units to service large-scale sites.

“Many areas, such as industrial complexes and established neighbourhoods, need a single stormwater quality device to protect the entire area from harmful stormwater pollutants,” notes Jacque Swanepoel, Imbrium Systems’ Manager for Canada and International Markets.

“The Stormceptor LCS provides stormwater quality treatment for areas as large as 60 hectares (148 acres) or for spill volumes as large as 60,000 litres (15,850 gallons).”

The LCS model is scaled for greater stormwater treatment capacity, with an increased sedimentation chamber that extends horizontally rather than vertically. It provides the same scour prevention technology and hydrocarbon spill protection as the original Stormceptor STC, but can cover an entire neighbourhood, full-scale industrial plants and other large developments.

“The Stormceptor LCS is flexible,” said Swanepoel. “It’s modular and expandable, so its size and design can vary depending on a site’s unique conditions and stormwater quality volume.”

That flexibility extends to the lower chamber, which can be constructed in different configurations and from different materials. Pre-cast concrete pipe, box section, or even cast-in-place options are available depending on the site requirements.

The Stormceptor LCS is uniquely scaled to serve the needs of large sites, with the efficiency and reliability that has made Stormceptor an industry-leader.

For more information e-mail info@imbriumsystems.com or visit www.imbriumsystems.com