

MEDIA RELEASE
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Imbrium unveils PCSWMM for Stormceptor in US

Easy to use program considered the most advanced sizing tool in the stormwater industry

TORONTO – Imbrium Systems, creator of the Stormceptor®, announces the American release of PCSWMM for Stormceptor, the most accurate, easy-to-use sizing tool in the market today.

“Continuous simulation modeling is the future for stormwater quality management,” said Rob Crossman, Imbrium’s USA Country Manager. “This modeling software makes the sizing of Stormceptors a straightforward and streamlined process, so much so, the stormwater industry will quickly learn how effectively water quality objectives can be achieved with this approach.”

Based on the US EPA’s SWMM (Storm Water Management Model), PCSWMM for Stormceptor takes this respected simulation model further, using your individual site conditions and extensive historical rainfall to determine the best stormwater quality system for your site.

“It’s extremely user-friendly, enabling users to see what specific site parameters are applied in unit sizing. We’ve merged cutting-edge technology with established US EPA scientific methodology to ensure every unit is sized to improve long-term water quality results,” said Crossman.

Program positives:

Accurate: Recent and historical data from 1,900 weather stations across North America

Flexible: Works with your specific site conditions, including a variety of particle size distributions

Do-it-yourself: No need to wait for a sales rep – use the program in your home or office

Easy to use: The step-by-step sizing program takes just minutes

Useful reports: Generates easy to understand information for clients and regulators

“How well a stormwater treatment system is sized is as important as how it performs,” said Crossman. “If precise rainfall patterns, pollutant levels and other factors are not considered, you run the risk of using an inadequate treatment device that fails to meet your needs and protect our water resources. The precision of PCSWMM for Stormceptor helps to significantly reduce this risk compared to other unreliable, out-dated practices out there.”

Regardless of the Stormceptor model selected, each unit is designed to capture and confine a wide range of particle sizes, and prevent stored contaminants from scouring, even during intense rainfall. Units can also be sized to treat a specific particle size distribution.

PCSWMM for Stormceptor was developed by Imbrium Systems, in partnership with Computational Hydraulics International (CHI) and internationally acclaimed stormwater expert, Dr. Bill James.

For your free copy of the program, visit www.stormceptor.com