



## Project Profile



# Army Corp of Engineers Storm Drainage System

**Location:**

United States, Fairborn, Ohio

**Precaster:**

United States Army Corp of Engineers

**The Situation:**

The United States Army Corp of Engineers was constructing a storm drainage system for Wright-Patterson Air Force Base. Since this project was conducted in the fall, they needed a sealant that could be applied to their 66" concrete pipes during cold weather.

**The Solution:**

To seal their concrete pipes, the United States Corp of Engineers chose CS-202. CS-202 compresses more than other sealants in cold weather installations and provides the same watertight qualities as other ConSeal products meeting the ASTM C-990 Standard.

**Sealant Application:**

Concrete Pipe

**Applicable Industry Standards:**

ASTM C-990

**Products Used:**

**ConSeal<sup>TM</sup>**  
**CS-202**

All Weather, Butyl  
Rubber Sealant

*Don't Just Seal It, ConSeal It!*

**Concrete Sealants, Inc.**

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