



## CASE STUDY

### Pharmaceutical Manufacturer

#### The Situation

A major pharmaceutical manufacturer had ongoing stormwater management problems. The isolated issue was pollutants entering the stormwater system through onsite drain pits. Contaminants included oil, fuels, chemicals and run off debris.

#### The DrainSAFE™ Solution

A DrainSAFE™ was installed in a trial site to ensure the stormwater pits could be easily managed. The unit proved to capture offending contaminants.

Testing confirmed the retro fitted unit closed and isolated the storm drain.

#### The Outcome

The trial installation was successful and the DrainSAFE™ unit captured silt, debris and pollutants before the contaminants entered the stormwater system.

Under instructions of a subsequent environmental audit, the business installed DrainSAFE™ units in every suitable drain pit nationally across all sites.

A smaller sized unit was produced to retrofit into other smaller drain pits.

The installation process was managed by an installer who attended site visits and consulted with each branch.

