

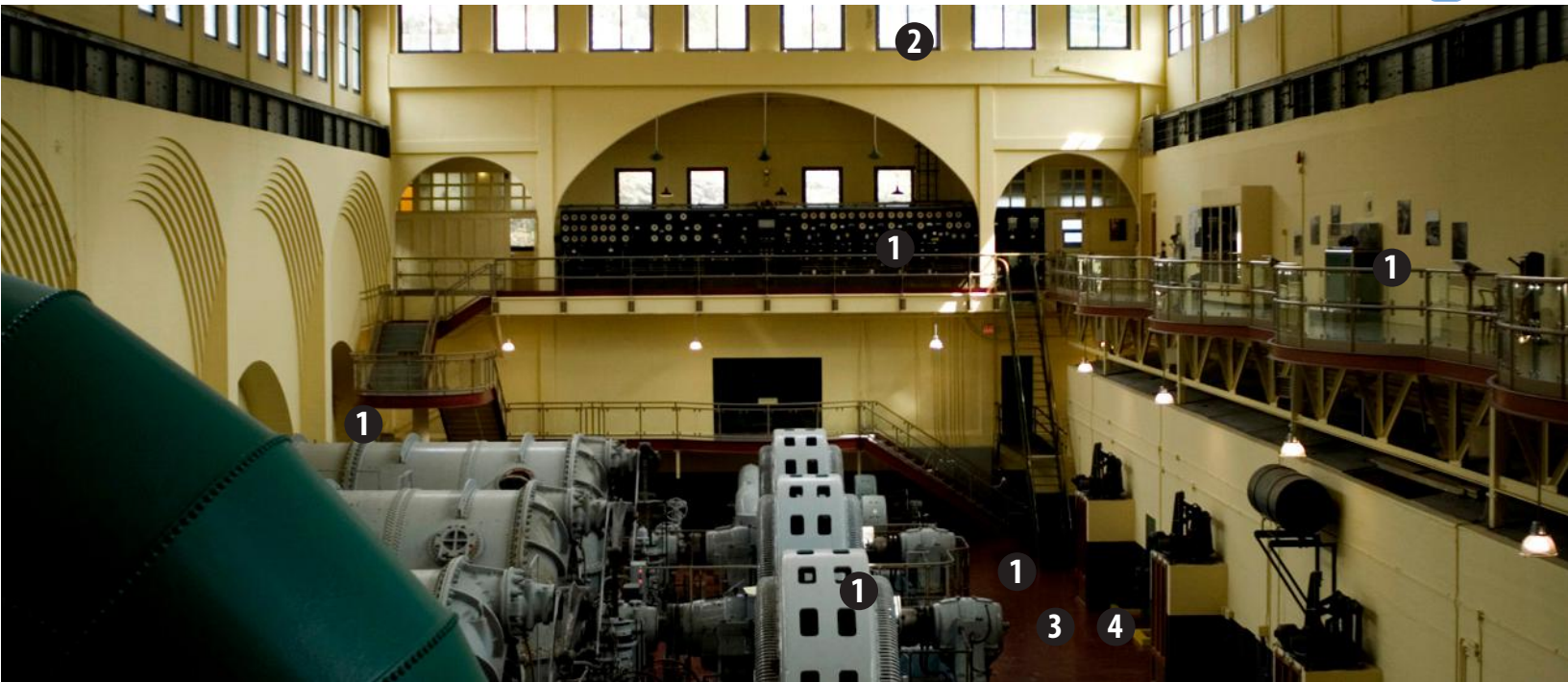
The Dustbane Way

Cleaning a Power Plant



Cleaning a power plant starts with a simple program. Ask us about a custom program that will meet your individual needs. Here's our baseline recommendation.

Click this symbol below to view online: 



1



Cleaner & Degreaser: Emerald

Because the machines used in power plants often cause grease to build up on the floors and equipment, the choice of a good degreaser is very important. With its safe yet powerful formula, Emerald effectively cuts through grease, oil and heavily soiled surfaces, while having a reduced environmental impact. UL ECOLOGO® Certified.

- Dilute in cold water at a rate of 1:125 (cleaner)
- Dilute in cold water at a rate of 1:40 (degreaser)
- Available in 750 ml (RTU), 4 L & 20 L.

2



Glass and Chrome Cleaner: Azure

Maintaining the cleanliness of an industrial facility is very important for productivity and the well being of employees. Keep your windows, mirrors, chrome and stainless steel sparkling clean and streak free. APE, VOC and ammonia free. UL ECOLOGO® Certified.

- Dilute in cold water at a rate of 1:16.
- Available in 750 ml (RTU) & 4 L.

3



Sweeping Compound

Dustbane Sweeping Compound is used to clean and reduce airborne dust during sweeping and to ease the removal of dust and dirt on sealed and unsealed wood, concrete and metal floors. 100% biodegradable.

- Available in 22 kg, 100 kg & 135 kg.

4



Floor Sweeping: Gladiator 512

Cleaning floors with a broom in an industrial setting takes a long time and just stirs the dust up into the air. The Gladiator 512 walk behind sweeper can clean carpets and floors quickly and seamlessly without disturbing the peace.

- 28" sweeping path
- 2.5 hours of runtime