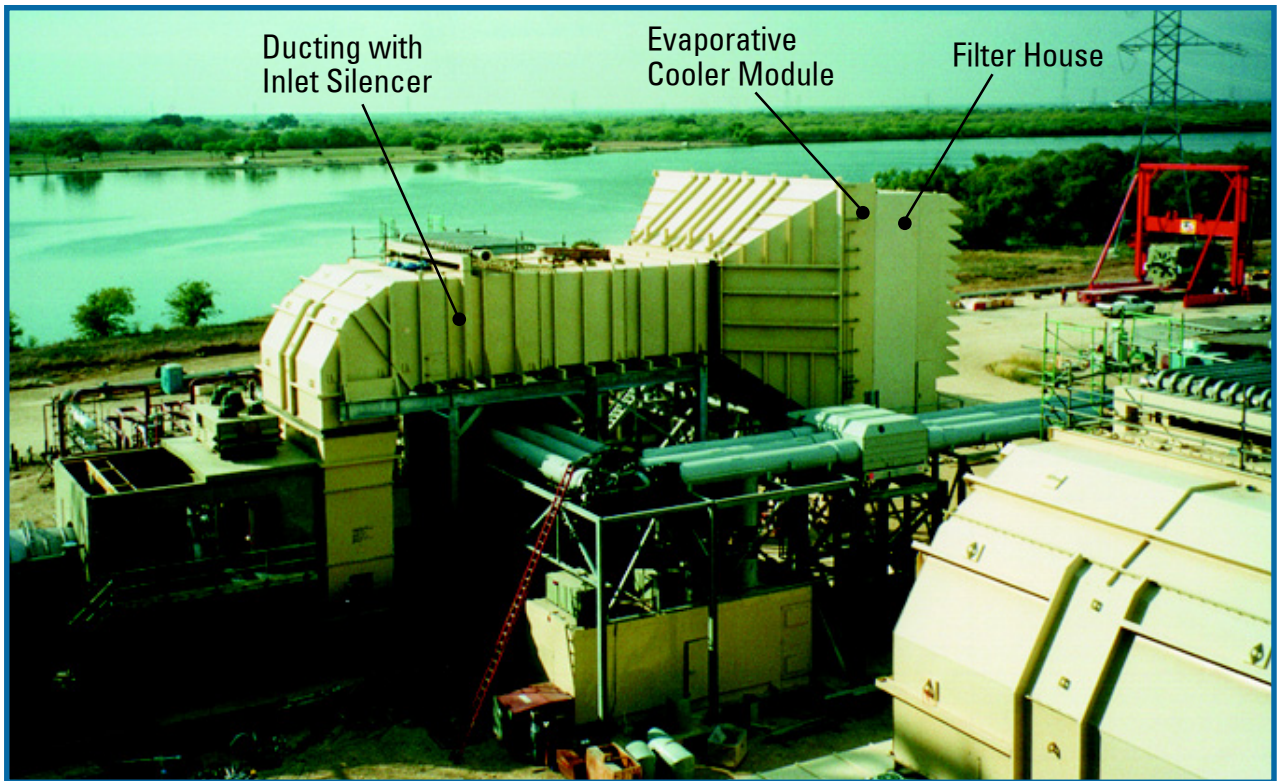


Donaldson GDX Self-Cleaning Filter System!



De Facto Standard in Turbine Inlet Air Filtration

Self-Cleaning! GDX pulses back-flow air when the ΔP across the filters reaches a set point, so filter elements are refreshed and thereby last longer. Pulse-cleaning is also effective on frost and snow.

Protection Against Sub-Micron

Dust: Our Spider-Web[®] filter media technology (ONLY from Donaldson) captures even tiny (sub-micron) particulates.

High Airflow/Slim Profile:

GDX systems fit sites that don't have space to spare, while satisfying high airflow requirements.

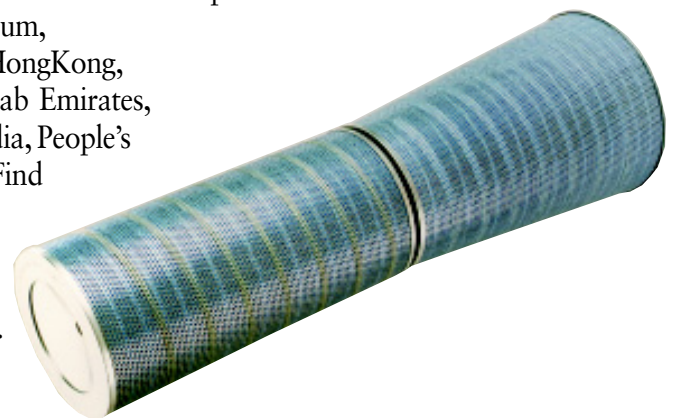
Many Inlet Treatment Options:

Cooling, heating, anti-icing, inlet silencing, removing heavy fog..... whatever you need to address the environmental problems around your turbine.

Global Capability: Donaldson designs, manufactures, sources, warehouses, and offers technical support all over the world via offices in USA, Belgium, Singapore, Tokyo, HongKong, Australia, United Arab Emirates, Indonesia, Korea, India, People's Republic of China. Find addresses & phone numbers on our website:

www.donaldson.com.

Replacement Filters are available directly from Donaldson -- original quality and high performance.



Donaldson[®]
Filtration Solutions