Technology Request

A Chinese environmental protection company looking for manufacturer of sewage treatment equipment, sewage filtering equipment, printing and dyeing wastewater decolorizing agent

Summary

A Chinese company specialises in automatic laser cutting processing to produce various sludge and sewage treatment equipment, and also deodorisation and dye neutralisation producs. They wish to contact European manufacturers to add technologies and products in this field to their portfolio, under technical collaboration agreements.

Reference TRCN20160615001

Details

Description

Over the next five years, China plans to invest in environmental pollution control funds will be broken records to reach the record amount of about 60 million Euros, of which about 20 million euros will be invested into the water environment pollution control and ecological restoration areas. Key areas of water pollution control in China is basically around the town sewage treatment plant mentioned standard transformation, urban sewage treatment plant sludge reduction processing, rural domestic sewage remediation contiguous, large-scale livestock breeding wastewater pollution control, urban garbage landfill field infiltration filtrate pollution, heavy pollution industries of high concentration refractory organic wastewater pollution control and remediation of heavy metal wastewater recycling and pollution, municipal sewage back and recycling of industrial waste water and other fields. In the market performance, the market demand is exuberant, the competition is active.

This Chinese company specialized in automatic laser cutting processing center to produce sewage treatment equipment, sludge dewatering equipment, waste-oil scavenger, air clean equipment, odor deodorization equipment, biological stuffing, Undertake printing and dyeing wastewater, electroplating wastewater, food processing wastewater, tanning wastewater treatment engineering.

They want to find the manufacturer of sewage treatment equipment, sewage filtering equipment, printing and dyeing wastewater decolorizing agent for cooperation. The technology can be used for environmental protection and the industrial sewage treatment. The cooperation can promote technology communication between China and European countries, European company can transfer the mature technology, Chinese company can use this technology for building a sustainable development for Chinese environment.

The technical cooperation will improve the working efficiency and save the production cost, also it will be helpful for increase the annual revenue at most 30%.

Technical Specification or Expertise Sought

sewage treatment, heavy metal wastewater recycling, industrial waste water recycling. The technology should be environmental friendly and energy saving. Also the technology should be alread on the market.

Keywords

Technology

10002007	Environmental Engineering / Technology

Market

05005016	Environmental Medicine, Social Medicine, Sports Medicine

NACE

E.36	Water collection, treatment and supply

Open for EOI : Yes

Client

Type and Size of Organisation Behind the Profile

Industry SME 11-49

Year Established

1999

Turnover

1 - 10M

Already Engaged in Trans-National Cooperation

Yes

Languages Spoken

English

Client Country

China

Partner Sought

Type and Role of Partner Sought

They want to find the manufacturer of sewage treatment equipment, sewage filtering equipment, printing and dyeing wastewater decolorizing agent for technology transfer, equipment export and import, technology training cooperation.

Type of Partnership Considered

Technical cooperation agreement

Attachments