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UNEP Global Mercury Partnership Application

To whom it may concern,

econ industries is the worldwide leading producer of indirect heated vacuum thermal desorption units (VTDU) for the treatment of hazardous waste and contaminated soil containing Mercury. The Vacuum thermal Desorption is by far the most ecological and safest treatment of Mercury wastes, due to the low emission load and low energy consumption. The technology has been used in numerous mercury waste management and clean-up projects and is the state of the art for these types of waste. With more than 20 years of experience in the treatment of mercury contaminated materials (soil, rubble, production waste, NORM Waste, catalysts, fluorescent lamps, etc.) econ industries offers a deep inside knowledge on Mercury waste and a variety of technology solutions for all types of Mercury wastes.

Therefore econ industries offers to contribute to the UNEP Global Mercury Partnership with its knowledge and experience in the field of Mercury waste and remediation of Mercury contaminated sites.

Contribution of econ industries

As a UNEP Global Mercury Partner econ industries intends to contribute to the goals of the UNEP in the sectors *Mercury cell chlor alkali production* and *mercury waste management* by:

- Knowledge transfer in all fields of Mercury waste management
- Knowledge transfer in all fields of Mercury contaminated site management/clean-up
- Offering technique solutions for Mercury soil remediation projects
- Offering technique solutions for all type of Mercury waste treatment
- Offering solutions for recovery and final disposal of Mercury
- Offering solutions for creating closed Mercury loops

Scope of support

As a UNEP Global Mercury Partner econ industries offers to support UNEP in the following ways:

- Contribute knowledge and experiences during workshops, creation of operational / technical guidelines, etc.
- Participating / Observing the advisory group
- Cooperating in lighthouse remediation projects
- Cooperating in Mercury waste management projects
- Taking part in activities of the UNEP that are related to econ industries working field

econ industries has already significantly contributed to the goals of the UNEP during the last decades by supplying technology for the treatment of hundred thousands of tons of Mercury contaminated waste. This is in line with econ industries claim – imagine zero industrial waste-.

econ industry commits to fully support the UNEP in achieving the UNEP Mercury Partnership Goals.

If you have any further questions regarding econ industries and possible contributions please feel free to contact us any time.

Best regards,

econ industries GmbH

Oksana Rusyn

Business Development

Reinhard Schmidt

CEO



CHEMICALS BRANCH
DIVISION OF TECHNOLOGY, INDUSTRY AND ECONOMICS
UNITED NATIONS ENVIRONMENT PROGRAMME

UNEP GLOBAL MERCURY PARTNERSHIP INFORMATION ON BECOMING A PARTNER

PARTNERSHIP AREA

Please check the partnership areas to which your organization intends to contribute to:

- ☐ artisanal and small scale gold mining
- ☒ mercury cell chlor alkali production
- ☐ mercury air transport and fate research
- ☐ mercury in products
- ☐ mercury releases from coal combustion
- ☒ mercury waste management
- ☐ mercury supply and storage mercury supply and storage
- ☐ mercury releases from the cement industry

Please indicate in your support letter how your organization intends to contribute to each of the indicated partnership areas.

ORGANIZATION NAME

econ industries GmbHg

NAME, FUNCTIONAL TITLE OF REPRESENTATIVE

Oksana Rusyn, Business Development

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TYPE OF ORGANIZATION

预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/report?reportId=5_15015

