

# EKOGRID Remediation Agreements with Mares Italy Now Pan-European

*EHT extends its co-operation agreements with Italian remediation specialist Mares; agreements now cover all industrial sectors in Italy and other European sites*

HELSINKI, FINLAND, December 11, 2018 /EINPresswire.com/ -- Greentech remediation specialist Eko Harden Technologies (EHT) Oy today announces two new co-operation agreements with international pollution clean-up industrialist Mares S.r.L, a subsidiary of Kuwait Petroleum Italy.

Eko Harden Technologies' original two-year co-operation agreement with Mares dates back to May 2018 and covered the clean-up of petrol stations in Italy using the pioneering EKOGRID in-situ remediation solution.

Whilst the EHT/Mares agreement is still in its infancy, sufficient progress has been made for EHT to grant the request of Mares to extend the original contract to a four year period and to cover other industrial sectors in Italy requiring soil, ground-water and sediments in-situ remediation.

A second co-operation agreement has also been entered into by the two parties covering about 1,000 Pan European sites in Benelux, Denmark, Spain and Sweden.

"Since May this year, Mares has already set up and begun remediation of the first petrol station in Italy using our EKOGRID in-situ remediation solution and another twelve have been prepared for remediation early in the New Year," says Iisak Lusua, CCO and founding partner of EHT. "These projects that Mares will undertake in Italy and across Europe will benefit the environment and our business in 2019."



Francesco Cappelli, Managing Director of Mares S.R.L

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*Francesco Cappelli, Managing Director, Mares S.R.L*

“Since entering into the first EKOGRID agreement with EHT, Mares has had tremendous feedback from our markets on the full potential of this in-situ remediation solution,” adds Francesco Cappelli, Managing Director of Mares S.R.L. “It is quite remarkable, easy to set up and install, delivers fast results and is truly the solution for our environmentally sensitive time.”

EKOGRID technology has successfully performed soil remediation of organic pollutants at polluted sites in Africa, China, Europe, South America and the United States. These include old industrial sites, petrol stations, parking lots and

a wide range of manufacturing plants. EKOGRID has proven highly effective at reducing the content of aliphatic hydrocarbons and crude oil, and also aromatic compounds such as PAH, BTEX and chlorinated hydrocarbons.

#### About Eko Harden Technologies

Eko Harden and its groundbreaking in-situ remediation technology EKOGRID is fast becoming the partner-of-choice of government agencies, municipalities, land developers and energy companies to remediate environmental disasters. EKOGRID electro kinetic oxidation technology produces a controlled low voltage electric field in a polluted area. This technology supports the growth of global wealth and health in a sustainable manner by removing chemical pollutants in both land and water "in situ" by advanced oxidation and enhanced bioremediation. The patented technology has proven to be an ecological, sustainable and cost-efficient way for remediating the environment in fifteen countries across all continents. Visit <https://ekogrid.fi/>  
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