

TerraTherm Announces New Brazilian Partnership

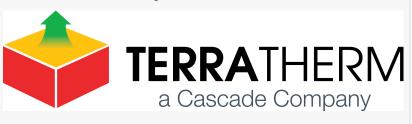
GARDNER, MA, USA, June 1, 2017 /EINPresswire.com/ -- <u>TerraTherm</u>, Inc. is pleased to announce a strategic partnership with Clean Environmental Brasil (Clean) for the deployment of <u>thermal remediation technologies</u> in Brazil. Through this partnership, Clean is now offering the Brazilian market engineering, design, implementation and operation of in situ and ex situ on-site thermal remediation systems offered by TerraTherm.

The scope of thermal technologies available from Clean and TerraTherm is the most comprehensive on the market, including Thermal Conduction Heating (TCH), Electrical Resistance Heating (ERH), Steam Enhanced Extraction (SEE) or combinations of these technologies.

The exclusive Heated Box (HB1100) thermal technology for ex situ treatment on-site will also be offered to the



TerraTherm-Clean partnership brings thermal remediation technologies to Brazil.



Brazilian market. In this method, contaminated soil is treated in batches in a thermal heating system on the surface, allowing the soil to be rapidly decontaminated and reused on the site itself.

John Bierschenk, Co-Founder and President of TerraTherm, says "I'm very excited about partnering

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I'm very excited about partnering with Clean to bring TerraTherm's thermal technologies to Brazil" John Bierschenk, President and Co-founder of TerraTherm with Clean to bring TerraTherm's thermal technologies to Brazil after recognizing Clean's advanced technical and engineering capabilities and the potential of the Brazilian remediation market".

Paulo Negrão, CEO and Technical Director of Clean Environment Brazil, states that "Clean is very proud of our strategic partnership with TerraTherm at a time when complex remediation challenges require proven technical capability and experience in the global marketplace." and implementation of in situ and on-site thermal remediation systems. TerraTherm designs, builds, and operates, from design to closure, Thermal Conduction Heating (TCH), Steam Enhanced Extraction (SEE), Electrical Resistance Heating (ERH), or combinations of such methods. For more information about TerraThem, visit <u>www.terratherm.com</u>.

About Clean Environment

Clean Environment Brasil is the pioneer company and leader, since 1995, in the Brazilian market of equipment and technologies for investigation and remediation of soils and groundwater.

John Bierschenk TerraTherm 978-730-1200 email us here

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