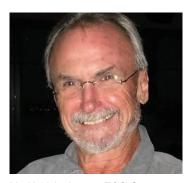


For Immediate News Release

ECO Green Equipment Announces New Sales Representatives for Canada and South Africa Regions

SALT LAKE CITY, UT, September 27, 2017 — ECO Green Equipment, a global leader in the design and manufacturing of innovative tire recycling systems, announced today the addition of two new sales representatives to their team.

Mr. Keld Andersen, previously with Performance
Management Pro, based in Ontario, Canada, has joined the
ECO Green Equipment Team as Sales Representative for
Canada. Mr. Andersen has a diverse background in textiles,
petro-chemicals, and over 8 years in the tire recycling
industry.



Mr. Keld Anderson, ECO Green Equipment Sales Representative, Canada.

Mr. Andersen was a recipient of an Environmental Excellence award from former Vice President, Al Gore. He also holds a BSC degree in Chemical Engineering from Queen's University in Kingston Ontario and a SME in Predictive Maintenance.

"After years in the tire recycling industry, I experienced some common weaknesses in operations and equipment," said Andersen. "After learning of ECO Green Equipment, discussions with partner Brad Swenson, and visiting their facility in Salt Lake City, I concluded that they had developed some very innovative ways to address all the

problems I had experienced. In essence, I was excited to join them and start promoting these key solutions they offer to the tire recycling industry in Canada."

Mr. Andersen can be reached at: keld@ecogreenequipment.com.

Dr. Ziboneni Godongwana, formally of East Rand Water Care Company (PTY) LTD (ERWAT) and Kusaga Taka Consulting (PTY) LTD, has joined the ECO Green Equipment Team as Sales Representative for South Africa.

Dr. Godongwana is a seasoned professional and senior manager with extensive industrial experience in wastewater treatment, solid waste management, and scientific research. Professional roles included high-level research initiatives to improve and maintain a competitive advantage in wastewater treatment and solid waste management. Responsibilities included all aspects of project development, execution, and finalization.



Mr. Ziboneni Godongwana, ECO Green Equipment Sales Representative, South Africa.

Dr. Godongwana holds several degrees in Chemistry and Biochemistry and a PhD in Chemistry. Other professional certifications include expertise in financial management and while having associated with the Society for Asphalt Technologies (SOCSAT). His background includes heading a university research initiative to promote and develop tire recycling in South Africa.

"I am excited to be part of a team that offers a true turn-key recycling solution from shreds to powder," said Godongwana. "ECO Green Equipment manages the complete process of design to installation...their assistance will provide a number of jobs in South Africa as a result. I am excited to be part of the team."

Dr. Godongwana can be reach at: <u>ziboneni@ecogreenequipment.com</u>.

"ECO Green Equipment is excited to have Keld and Ziboneni on the team to help expand our global presence," said Mr. Brad Swenson, President of ECO Green Equipment. "Customers will be pleased to meet both representatives and see how knowledgeable they are about the industry, equipment, and markets. Our customers are looking for new areas of processing and secondary uses for rubber material and both of these representatives have in-depth, hands-on, experience and knowledge about their respective regions."

###

ECO Green Equipment LLC, designs, manufactures and provides superior customer support and parts for the international tire recycling equipment industry. The company's full line of modular-designed tire recycling systems is engineered to deliver optimum production for a wide variety of rubber aftermarkets, such as TDF (Tire Derived Fuel), wire-free chips, rubber mulch, crumb rubber, and rubber powder. Eco Green Equipment provides the full line of tire recycling equipment, including primary and secondary tire shredders, granulators, and the ECO KRUMBUSTER® fine grinding mill. Each system is engineered for customer production standards and local specifications.

For more information on ECO Green Equipment, please visit www.ecogreenequipment.com, and contact:

Marketing Dept.

ECO Green Equipment Phone: (801) 505-6841 USA

Email: sales@ecogreenequipment.com