

Innovative Recycling News Release:

Innovative Recycling a wholly owned division of Innovative Applications Corporation (IAC) in El Paso Texas announces the expansion of their recycled plastic to oil and naphtha blend stocks which can then be utilized in the production of new plastics as well as other natural crude oil derived products. Resulting in a true 100% circular recycling of non-commodity valued plastic streams back to plastic's primary source, oil!

Innovative Recycling has been one of the only operational plastic to oil operations in the USA for more than 5 years. Launched by this success, in 2019 Innovative Applications Corporation created a Joint Venture with Paramhans Research, an India based firm to unite the strengths of Innovative Applications Corporation with Paramhans Research. Innovative Applications Corporation is the holder of multiple patents related to the recycling of end of life toner cartridges and plastic recycling as well as several proprietary plastic processing technologies. Paramhans Research is the holder of pyrolysis patents and proprietary unique synthetic catalysts specifically formulated to maximize the yield and quality of the naphtha and oil produced. Together the synergy will provide a unique opportunity to convert what would otherwise be an ever-increasing supply of non-valuable plastics, to be diverted from the landfill or burned, as waste to energy into a viable and valuable circular economy commodity.

The new 26.5 US ton per day continuous feed plastic to oil line will produce 4 primary naphtha products, syn-gas and char that is suitable for direct utilization or further refinement into highly desirable carbon. The new process is expected to be fully operational by April 2020.

www.innovative-recycling.net **915-872-1915**