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Jan 28, 2015 Have you heard about the goal of Zero Waste by 2020? recycling and resource recovery. By utilizing an interdisciplinary approach,

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plants as water resource recovery advantageous approach to energy recovery, for most facilities to approach or achieve net-zero,

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He has a PhD in chemical engineering from Chalmers University (Resource Recovery to Approach Zero Municipal International Conference on Green Energy

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zero waste by recovering these resources.

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One way to do this is by shifting away from waste management to resource recovery Resource recovery (as opposed to waste management) (Municipal Solid Waste)

Resource Recovery to Approach Zero Municipal Waste. Edited by Mohammad J. Taherzadeh, Tobias Richards. Series: Green Chemistry and Chemical Engineering

Resource_Recovery_to_Approach_Zero_Municipal_Waste.pdf Resource Recovery to Approach Zero Municipal Waste GREEN CHEMISTRY AND CHEMICAL ENGINEERING

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