

Traveling-Wave Reactor Trends: Market Research Report

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Abstracts

A traveling-wave reactor (TWR) is a uniquely designed nuclear reactor that primarily uses depleted uranium (U-238), a waste product of Light Water Reactor, as fuel and is able to generate its own fuel during operation. The report outlines the benefits of deploying the reactor such as reducing radioactive waste and making energy production cost competitive.

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TWR-P

2. NOTEWORTHY MARKET PARTICIPANT

TerraPower, LLC (USA)

3. CORPORATE INITIATIVE

TerraPower Partners with Toshiba

4. APPENDIX

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