United States v. Energy Solutions, Inc., et al.

Plaintiff's Opening Statement April 24, 2017

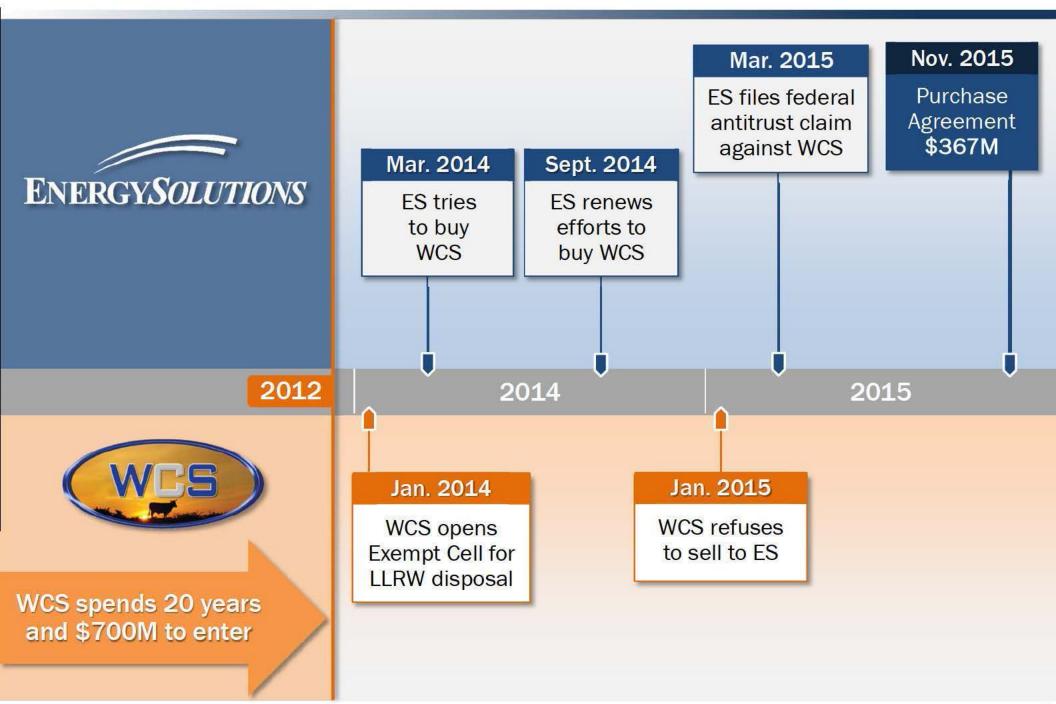


DEPARTMENT *of* JUSTICE

Defendants Compete for Waste Generated in the Relevant States



EnergySolutions Perceives WCS as a Threat



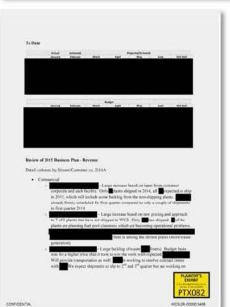


Previously believed WCS could not compete with disposal prices of Large Components, but they are charging less than their in compact rates for out of compact Large Components"

TX09

Review of 2015 Business Plan - Revenue

March 2015

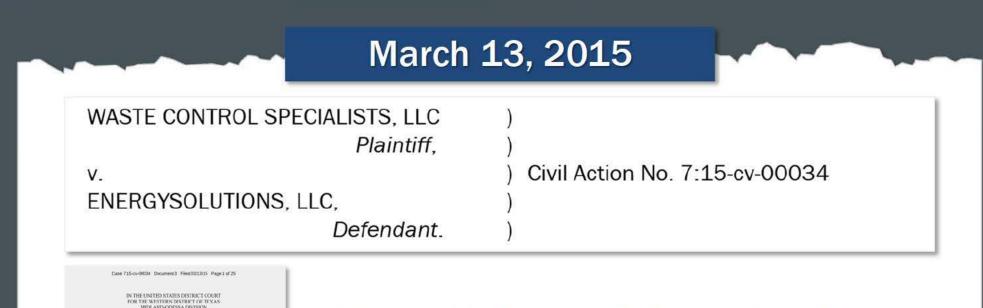


"ES is attacking on every front, Texas legislation, Commission, South Carolina, and market place.... It is believed that ES is rolling the prices back to 2008 levels."

		August 29, 2014	
From:	ilwillia		
Sent:	Friday, August 29,	2014 10:35 PM	
To:	kwrobu		
Cc:	aazad	; broge	; wwhi
Subject:	Strategy/Options		



"The team met this week in SLC to review our strategy and options in competing with WCS. The purpose of the meeting was to spell out our options to level the playing field with WCS from the sales team perspective and the behind the scenes approach with the NRC, TCEQ, Texas regulators, etc."





EnergySolutions' downblending "serves as WCS's only competition in the market for disposal of Class B and C waste."

From: Sent:	AAZAD Wednesd	ay, June 24, 2015 7:05 PM
To: Subject:	jlwillia ERS UPDA	; mrpi
n ACAN Service and Service 2012 2012 101 00 Service and Service 2012 2012 101 00 SEC Longent SEC Longent	-	"We needed to change pricing approach in order to

Customers See ES and WCS as Their Main Options



Different Actions Create Different Waste

Low-Level Radioactive Waste

Operational:

Generated by the day-to-day operations of a nuclear power plant





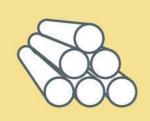




Decommissioning:

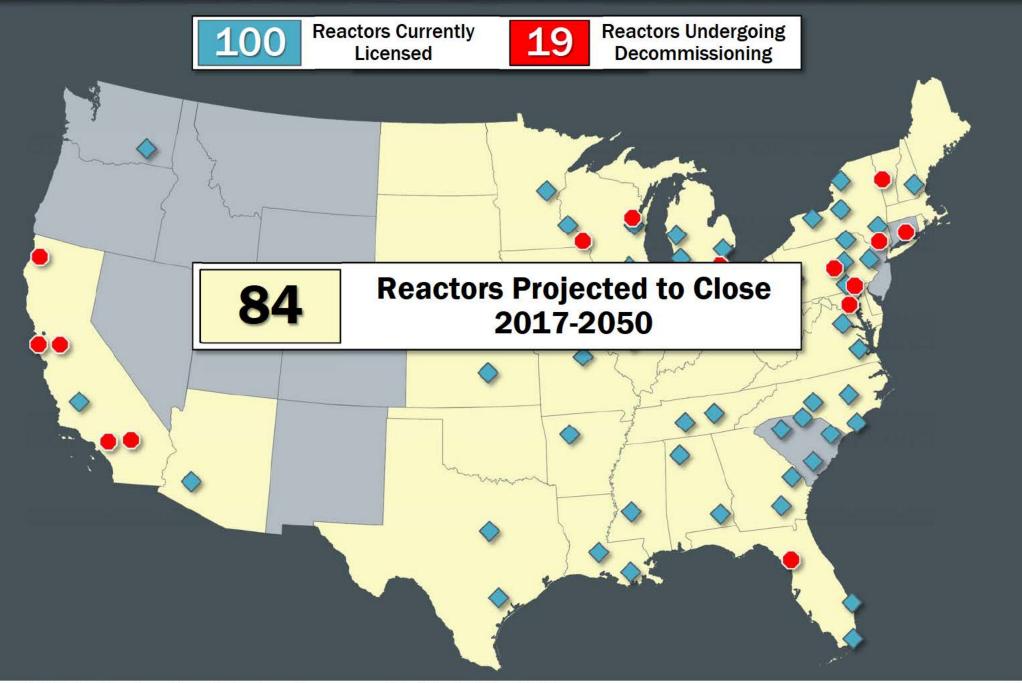
Generated when a nuclear reactor is shut down and the site returned to normal use





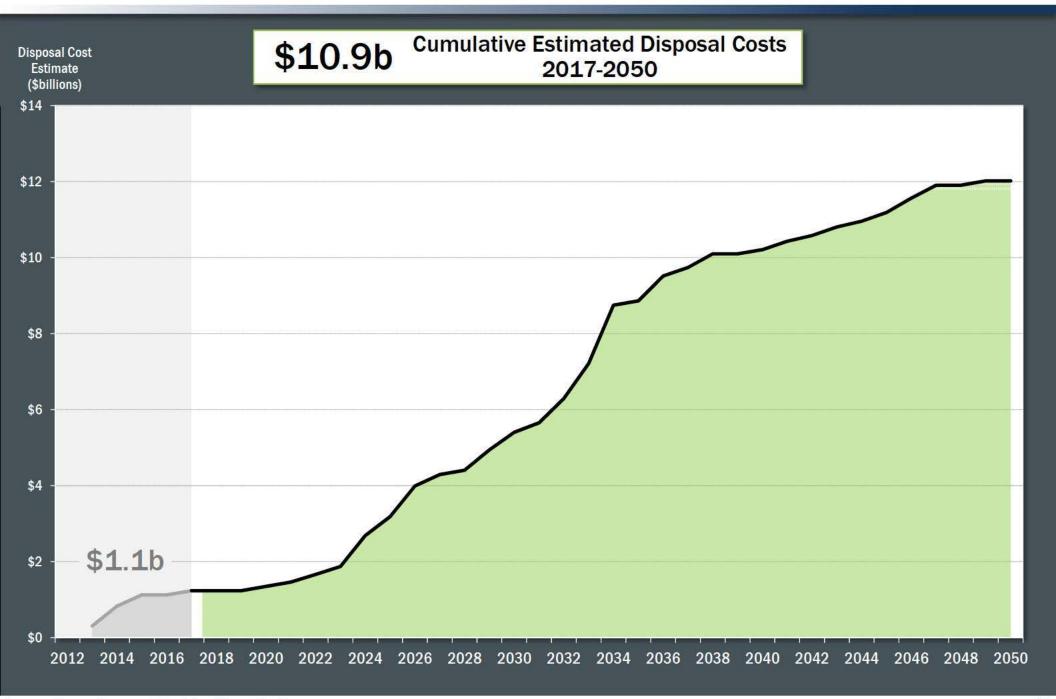


Significant Growth in Decommissioning Projects

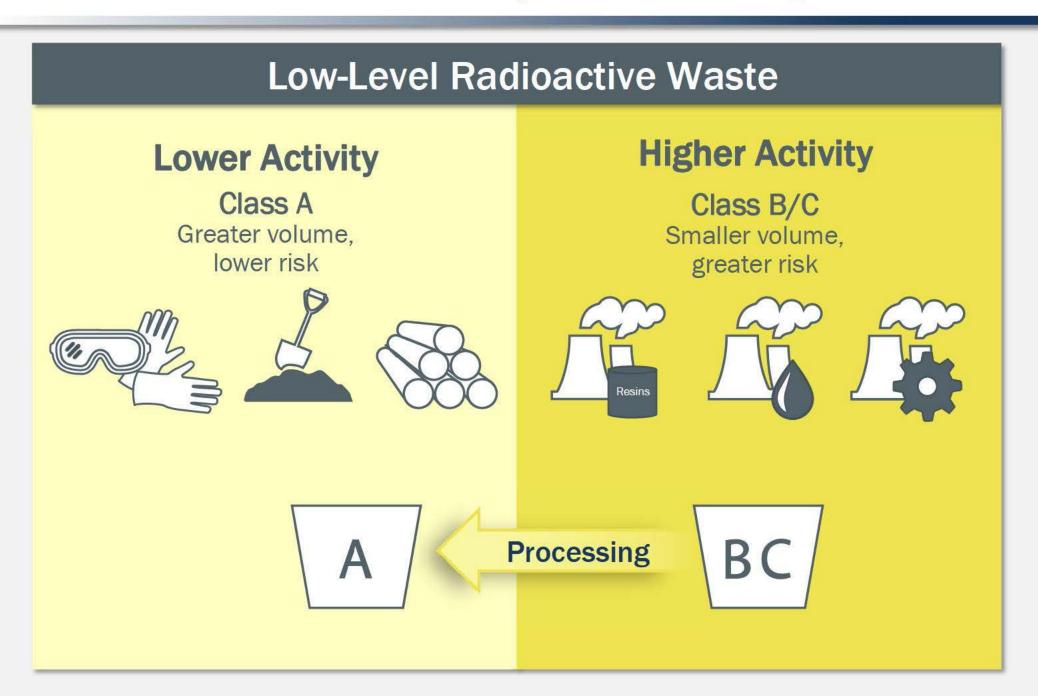


Source: U.S. Nuclear Regulatory Commission, https://www.nrc.gov/info-finder.html (Apr. 2017)

Significant Growth in Decommissioning Projects



Waste Is Classified by Radioactivity Level



Four Relevant Product Markets

Low-Level Radioactive Waste

Lower Activity Operational

Dry active waste (protective gear and rags) Some filters and resins



Lower Activity Decommissioning

Soil and construction debris



Higher Activity Operational

Nuclear power plant machine parts and equipment

Water purification filters and resins







Higher Activity Decommissioning

Nuclear power plant machine parts and equipment



Four Relevant Product Markets



Fringe Players

U.S. Ecology

- Hazardous waste landfill, not a licensed LLRW disposal facility
- Not a player in 3 out of 4 Relevant Markets
- Fringe player in Lower Activity Decommissioning market

Tennessee Bulk Survey for Release Program (BSFR)

- Participating solid waste landfills in Tennessee
- Not a player in 2 out of 4 Relevant Markets
- Not cost effective in Lower Activity Decommissioning market
- Fringe player in Lower Activity Operational market



US ecology

Customer Storage Is Not a Reasonable Alternative

Storage merely delays disposal . . .

Customers still must dispose later

Disposal costs likely to increase Facilities are costly to build and maintain Increases risks and liabilities Regulations may change Accidents and natural disasters Worker exposure Community opposition





... so customers effectively pay for disposal twice

New Entry Will Not Replace WCS

January 20, 2014

The New York Times

Texas Company, Alone in U.S., Cashes In on Nuclear Waste

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Mr. Neitzer said to attempts had been made, with a total expenditure of \$1 influen. "Developmented by high bases to outpe? So and

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"Standing at the lip of what might be America's most valuable hole in the ground, Rodney A. Baltzer cataloged the features that he said would isolate the radioactive waste to be buried here for thousands of years.

* * *

Mr. Baltzer said 10 attempts had been made, with a total expenditure of \$1 billion.

'There's an incredibly high barrier to entry,' he said."

Defendants Cannot Rebut the Government's Case

Defendants' efficiencies claims are unsupported . . .

NOT quantified

NOT verified

NOT merger-specific

NOT within the challenged markets

NOT likely to be passed on to consumers

NOT SUFFICIENT

... and contradicted by Defendants' own statements

Defendants Cannot Rebut the Government's Case

"Failing firm" is an affirmative defense . . .

"a 'lesser of two evils' approach"

United States v. General Dynamics Corp., 415 U.S. 486, 507 (1974)

"probably the weakest ground of all for justifying a merger"

Kaiser Alum. & Chem. Corp. v. FTC, 652 F.2d 1324, 1339 (7th Cir. 1981)

"the Hail-Mary pass of presumptively doomed mergers"

ProMedica Health System, Inc. v. FTC, 749 F.3d 559, 572 (6th Cir. 2014)

... and Defendants cannot meet their burden of proof

Defendants Cannot Rebut the Government's Case

WCS's "failing firm" defense is a litigation strategy . . .

NOT LIKELY TO EXIT ABSENT THE MERGER

NOT in imminent danger of failing

NOT unable to meet its financial obligations

NOT engaged in good-faith efforts to find an alternate buyer

NOT behaving like a failing firm in the ordinary course

... not a business reality

Preserve the Competition We Have

"If anticompetitive effects of a merger are probable in 'any' significant market, the merger is proscribed."

Brown Shoe Co. v. United States, 370 U.S. 294, 337 (1962)