

SPENCER J. COX Governor

DEIDRE HENDERSON Lieutenant Governor

# Department of Environmental Quality

Kimberly D. Shelley Interim Executive Director

DIVISION OF WASTE MANAGEMENT AND RADIATION CONTROL Douglas J. Hansen Director

February 1, 2022

The Deseret News Legal Advertising Department

EMAIL: <u>legals@deseretnews.com</u>

RE: Account #53606

To Whom It May Concern:

This email constitutes authorization to publish the attached <u>NOTICE</u> in the <u>Deseret News</u> on Friday, February 4, 2022.

Please send invoice and affidavit of publication to:

Douglas J. Hansen, Director Division of Waste Management and Radiation Control P.O. Box 144880 Salt Lake City, UT 84114-4880

Enclosure: Public Notice

c: Jeff Coombs, EHS, Health Officer, Tooele County Health Department
Bryan Slade, Environmental Health Director, Tooele County Health Department
EnergySolutions General Correspondence Email
LLRW General Correspondence Email
Ashley Sumner (Email), Kaci McNeill (Email), Tom Ball (Email), Larene Wyss (Email)
Facility File, Public Participation File, Alisa Westenskow



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February 1, 2022

Salt Lake Tribune Legal Advertising Department

EMAIL: <u>legals@sltrib.com</u>

RE: Account #SLT0010250

To Whom It May Concern:

This email constitutes authorization to publish the attached <u>NOTICE</u> in the <u>Salt Lake Tribune</u> on Sunday, February 6, 2022.

Please send invoice and affidavit of publication to:

Douglas J. Hansen, Director Division of Waste Management and Radiation Control P.O. Box 144880 Salt Lake City, UT 84114-4880

Enclosure: Public Notice

c: Jeff Coombs, EHS, Health Officer, Tooele County Health Department
Bryan Slade, Environmental Health Director, Tooele County Health Department
EnergySolutions General Correspondence Email
LLRW General Correspondence Email
Ashley Sumner (Email), Kaci McNeill (Email), Tom Ball (Email), Larene Wyss (Email)
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February 1, 2022

Tooele Transcript Bulletin Legal Advertising Department

EMAIL: <u>tbp@tooeletranscript.com</u>

RE: Account # 02100050

To Whom It May Concern:

This email constitutes authorization to publish the attached <u>NOTICE</u> in the <u>Tooele Transcript Bulletin</u> on Thursday, February 3, 2022.

Please send invoice and affidavit of publication to:

Douglas J. Hansen, Director Division of Waste Management and Radiation Control P.O. Box 144880 Salt Lake City, UT 84114-4880

Enclosure: Public Notice

c: Jeff Coombs, EHS, Health Officer, Tooele County Health Department
Bryan Slade, Environmental Health Director, Tooele County Health Department
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### NOTICE OF PUBLIC COMMENT ON

Energy Solutions LLC Mixed Waste Facility

### Treatment Variance Request for wastes with Waste Codes D009 or U151 (High Subcategory Mercury) at the Energy Solutions LLC, Mixed Waste Facility

The Mixed Waste Facility proposes to receive waste streams from generators that carry the listed waste codes for High Subcategory mercury. The waste that may be shipped over the next year has a volume of approximately 4000 cubic feet. The technology based treatment codes for this material are either IMERC (incineration followed by recovery) or RMERC (roasting/retort followed by recovery). Both of these treatment codes are designed to recover the mercury metal from the waste. Because this waste also contains radioactive isotopes, it would be unsafe to recover the mercury and a follow-up amalgamation treatment process would be required prior to disposal.

The treatment variance request, if approved, would allow Energy *Solutions* to treat the waste with an amalgamation process that achieves the Land Disposal Restriction requirements without the initial steps of incineration or retorting. This variance would be valid for the one year following approval. All other contaminants associated with these waste streams are either below Land Disposal Restrictions or will be treated using Energy *Solutions'* permitted stabilization methods and will meet disposal requirements at the Facility. Final disposal of the waste is proposed to occur in the Mixed Waste Landfill Cell at the Energy *Solutions* Mixed Waste Facility.

The public comment period to receive comments on the proposed action will commence on February 7, 2022 and end on March 8, 2022. A public hearing on these issues will be held upon request.

Documents related to this application can be reviewed on the Internet at <a href="https://deq.utah.gov/waste-management-and-radiation-control/waste-management-radiation-control-public-notices">https://deq.utah.gov/waste-management-and-radiation-control/waste-management-radiation-control-public-notices</a>

Written comments will be accepted if received by 5:00 p.m. on March 8, 2022. Comments should be submitted to the address below or by electronic mail as detailed below.

Douglas J. Hansen, Director Division of Waste Management and Radiation Control Department of Environmental Quality P.O. Box 144880 Salt Lake City, UT 84114-4880

Comments can also be sent by electronic mail to: <a href="mailto:dwmrcpublic@utah.gov">dwmrcpublic@utah.gov</a>. Comments sent in electronic format should be identified by putting the following in the subject line: public comment on Treatment Variance Request. All documents included in comments should be submitted as ASCII (text) files or in pdf format.

Under Utah Code Section 19-1-301.5 a person who wishes to challenge a Permit Order may only raise an issue or argument during an adjudicatory proceeding that was raised during the public comment period and was supported with sufficient information or documentation to enable the director to fully consider the substance and significance of the issue.

For further information contact Tyler Hegburg of the Division of Waste Management and Radiation Control at (801) 536-4271. In compliance with the Americans with Disabilities Act, individuals with special needs (including auxiliary communicative aids and services) should contact Larene Wyss, Office of Human Resources at (801) 536-4284, Telecommunications Relay Service 711, or by email at "<a href="https://linear.com