



State of Utah

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Lieutenant Governor

Department of
Environmental Quality

Alan Matheson
Executive Director

DIVISION OF WASTE MANAGEMENT
AND RADIATION CONTROL
Scott T. Anderson
Director

April 6, 2016

David Hockin
Fermi National Accelerator Laboratory
P.O. Box 500, MS-363
Batavia, IL 60510

RE: Generator Site Access Permit

Dear Mr. Hockin:

Enclosed is Generator Site Access Permit #0503003217 for Fermi National Accelerator Laboratory. The expiration date is 04/27/2017.

If you have any questions, please call Carlee Christoffersen at (801)536-0233.

Sincerely,

A handwritten signature in black ink, appearing to read "Scott T. Anderson".

Scott T. Anderson, Director
Division of Waste Management and Radiation Control

STA/cc

c: Vern Rogers, EnergySolutions

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent and reliable data collection processes to support effective decision-making.

3. The third part of the document focuses on the role of technology in modern data management. It discusses how advanced software solutions can streamline data collection, storage, and analysis, leading to more efficient and accurate results.

4. The fourth part of the document addresses the challenges associated with data management, such as data quality, security, and privacy. It provides strategies to mitigate these risks and ensure the integrity and confidentiality of the organization's data.

5. The fifth part of the document concludes by summarizing the key findings and recommendations. It stresses the importance of a proactive approach to data management to maximize the value of the organization's data assets.

6. The sixth part of the document provides a detailed overview of the data collection process, including the identification of data sources, the design of data collection instruments, and the implementation of data collection procedures.

7. The seventh part of the document discusses the various methods used for data analysis, such as descriptive statistics, inferential statistics, and regression analysis. It explains how these methods are used to interpret the data and draw meaningful conclusions.

8. The eighth part of the document focuses on the importance of data visualization in presenting complex data in a clear and concise manner. It discusses various visualization techniques, such as bar charts, line graphs, and pie charts, and their applications in data analysis.

9. The ninth part of the document addresses the ethical considerations surrounding data management and analysis. It discusses the need for transparency, accountability, and respect for individual privacy when handling personal data.

10. The tenth part of the document provides a final summary and concludes the report. It reiterates the key findings and emphasizes the need for ongoing monitoring and evaluation of the data management process to ensure its effectiveness and relevance.

**UTAH DEPARTMENT OF ENVIRONMENTAL QUALITY
DIVISION OF WASTE MANAGEMENT AND RADIATION CONTROL
GENERATOR SITE ACCESS PERMIT
ACCESSING A LAND DISPOSAL FACILITY IN UTAH**

R313-26 of the Utah Administrative Code establishes the standards for a Generator Site Access Permit Program which authorizes waste generators, waste processors and waste collectors to deliver radioactive wastes to a land disposal facility located in Utah.

Name: Fermi National Accelerator Lab

Address: PO Box 500, MS-363
Batavia, IL, 60510

Password: aUZUcDtN

*Your password is required to renew your permit online.
Store this information in a secure location.*

Permit Number: 0503003217

Expiration date: 04/27/2017

Conditions:

1. The waste generator, waste processor and waste collector shall comply with the requirements of R313-26 and R313-19-100 of the Utah Administrative Code.
2. The permit number shall accompany all waste generator, waste processor and waste collector shipments to the land disposal facility in the State of Utah.
3. Generator Site Access permittees shall be subject to the requirements of Rule R313-14 of the Utah Administrative Code for violations of federal regulations, state rules, or requirements in the current land disposal facility operating license regarding radioactive waste packaging, transportation, labeling, notification, classification, marking, manifesting or description.

UTAH DIVISION OF WASTE MANAGEMENT AND RADIATION CONTROL

03/08/2005

Registration Date

4/6/2016

Effective Date



Scott T. Anderson, Director

Payment Summary:

Receipt Number: 3217

Amount Paid: \$2500

Please note: There will be an adjustment to the expiration date for on-line renewals. Please allow 30 days for expiration adjustment notification.

