

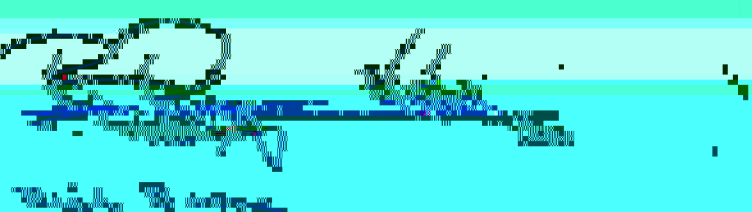
Attachment Theory & Parenting
of
"Attachment Insecure" Children

Attachment Theory

Date: August 2, 2017

To: Tracy/Kayla, Samantha

From: Rick Brown, PhD



Attachment Theory is a psychological theory that describes the nature of human relationships and the way we form attachments to others.

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"Attachment (as a theory)"

July 28, 2000

ENERGY TECHNOLOGY FACILITY (ETEF) ELECTRICAL SYSTEM STUDY

1.0 Introduction (Upper Site)

ETEF is located between the OAR Campus Operations (Lower Plant) and the OAR Campus Services (Physical Plant Building).

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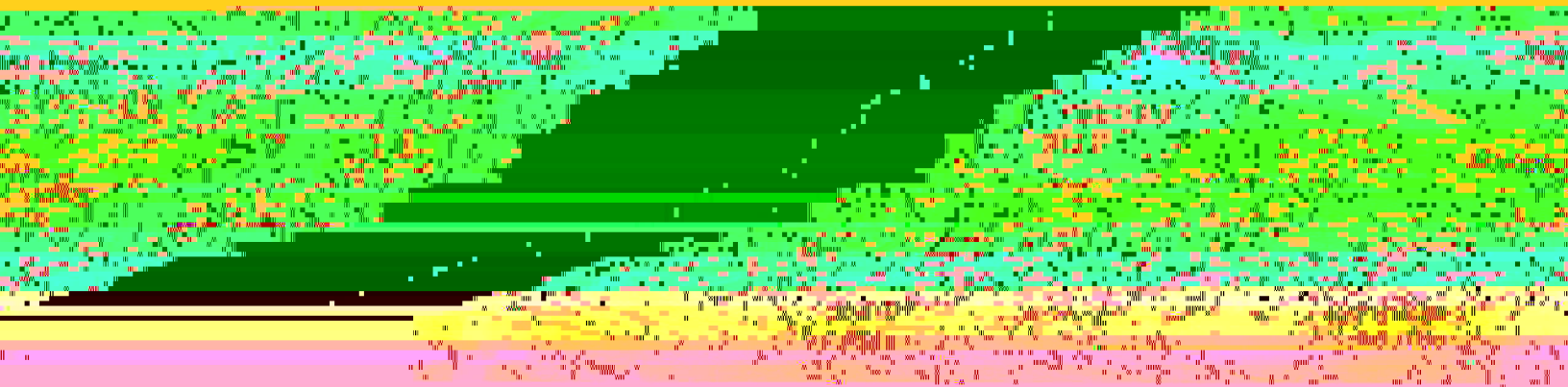


Figure 1-1: Aerial view of the Energy Technology Facility (ETEF) site, showing the location of the OAR Campus Operations (Lower Plant) and the OAR Campus Services (Physical Plant Building).

1.1 Objectives of the Study

1.1.1 General Objectives

The primary objective of this study is to evaluate the electrical system of the ETEF and to identify any deficiencies or areas for improvement.

The secondary objectives of this study are to:

1. Determine the current capacity and load of the electrical system.

2. Identify any potential safety hazards or risks.

3. Provide recommendations for system upgrades or improvements.

4. Estimate the cost of any proposed upgrades or improvements.

5. Develop a timeline for the completion of the study and any proposed upgrades.

6. Provide a report of the findings and recommendations.

7. Develop a plan for the implementation of any proposed upgrades or improvements.

8. Provide ongoing support and maintenance for the electrical system.

9. Conduct regular inspections and testing of the electrical system.

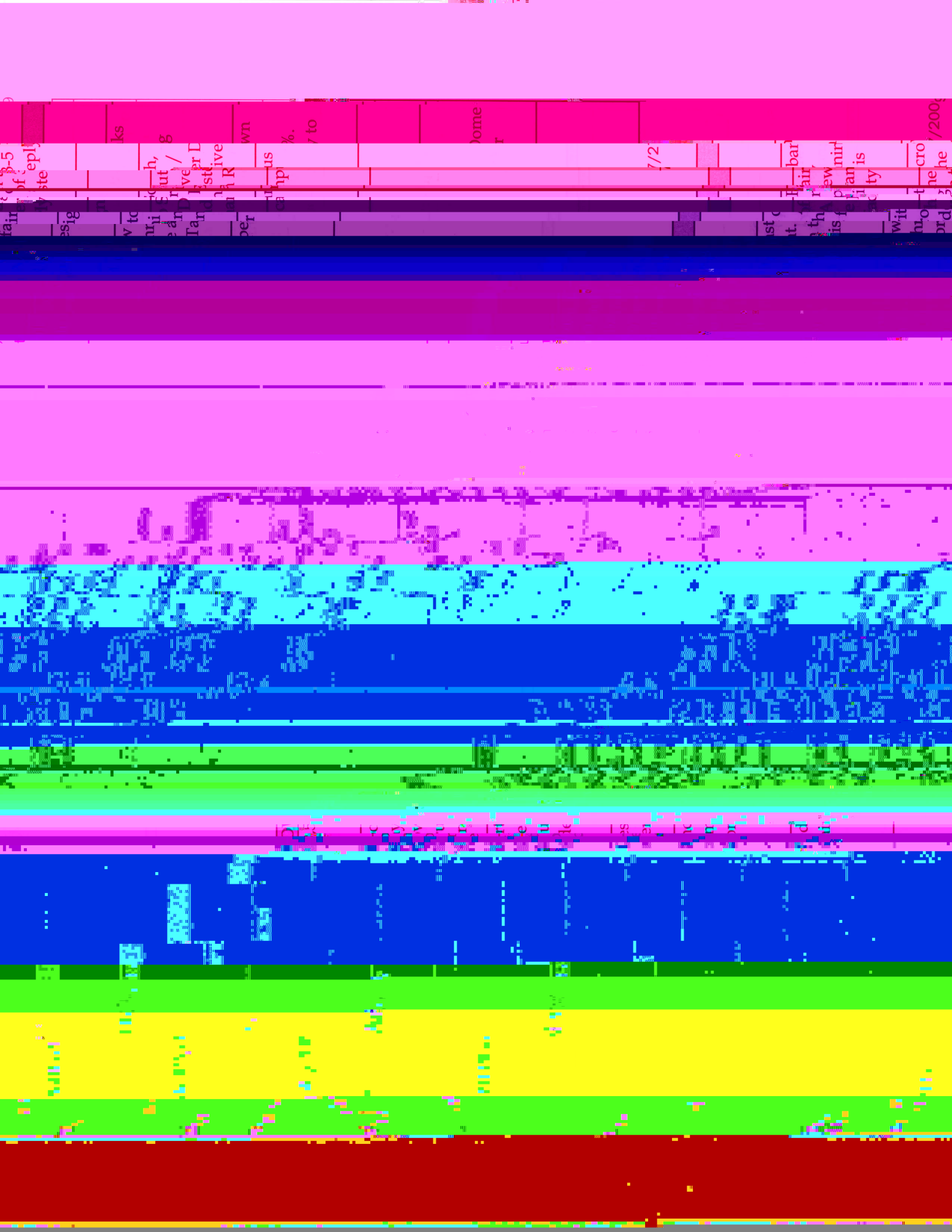
10. Provide training and education for staff on electrical safety and system operation.

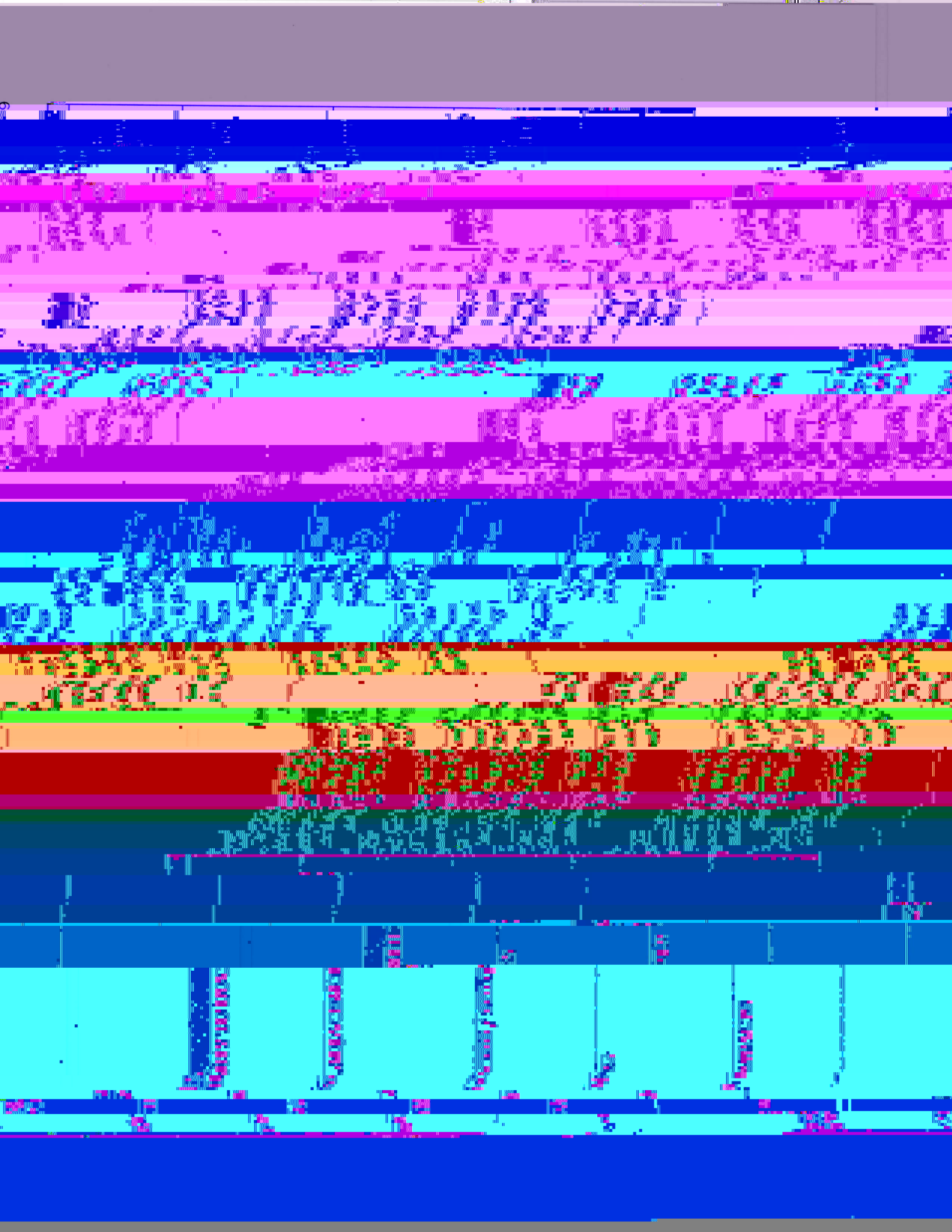
11. Develop a contingency plan for any potential emergencies.

12. Provide a regular update on the status of the electrical system and any proposed upgrades or improvements.

13. Provide a final report of the findings and recommendations.

14. Provide ongoing support and maintenance for the electrical system.





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