

	Environmental Analysis Teaching and Research Laboratory	Date: 8/11/2016	Number: X
	Standard Operating Procedure	Title: Electrical Power in the Field	
	Approved By: Los Huertos	Revision Date: / /	

1. Scope and Application

1.1 Electrical power can come from infrastructure sources, such as outdoor or indoor outlets, portable generators, or solar power.

1.2 This documents outlines some of the risks associated with electricity in the field

1.3 We develop strategies to mitigate these risks.

2. Health and Safety

2.1 Getting electricity in the field has risks, thus it's important to develop mitigation plans

3. Personnel & Training Responsibilities

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Students using this SOP should be trained for the following SOPs:

- SOP 03 Field Safety

4. Required Materials

4.1. Item 1 w/catalog number!

4.2. Item 2

5. Estimated Time

5.1 This will take XX minutes...

6. Procedure

6.1 Prepare ...

6.2

7. References

7.1 APHA, AWWA. WEF. (2012) Standard Methods for examination of water and wastewater. 22nd American Public Health Association (Eds.). Washington. 1360 pp. (2014).