#### Main Criteria: National Theatre for Children

Secondary Criteria: Nevada Academic Content Standards, Next Generation Science Standards (NGSS)

Subject: Science Grades: K, 1, 2

## **National Theatre for Children**

## How electricity is made

No Correlations Found

### How energy is used unwisely

# Nevada Academic Content Standards Science

Grade K - Adopted: 2014

CONTENT STANDARD	NV.K- ESS.	EARTH AND SPACE SCIENCE
STRAND / INDICATOR	K-ESS3.	Earth and Human Activity
INDICATOR / GRADE LEVEL EXPECTATION		Students who demonstrate understanding can:
		Communicate solutions that will reduce the impact of humans on the land, water, air, and/or other living things in the local environment.

## Next Generation Science Standards (NGSS)

#### Science

Grade K - Adopted: 2013

STRAND	NGSS.K- ESS.	EARTH AND SPACE SCIENCE
TITLE	K-ESS3.	Earth and Human Activity
		Students who demonstrate understanding can:
PERFORMANCE EXPECTATION		Communicate solutions that will reduce the impact of humans on the land, water, air, and/or other living things in the local environment.

## How we use natural resources

No Correlations Found

### The science of energy and technology

No Correlations Found

### The science of natural resources

No Correlations Found

### The uses of electricity

## Nevada Academic Content Standards Science

Grade K - Adopted: 2014

CONTENT STANDARD	NV.K-PS.	PHYSICAL SCIENCE
STRAND / INDICATOR	K-PS3.	Energy
INDICATOR / GRADE LEVEL		Students who demonstrate understanding can:

EXPECTATION		
GRADE LEVEL EXPECTATION	K-PS3-1.	Make observations to determine the effect of sunlight on Earth's surface.
CONTENT STANDARD	NV.K- ESS.	EARTH AND SPACE SCIENCE
STRAND / INDICATOR	K-ESS3.	Earth and Human Activity
INDICATOR / GRADE LEVEL EXPECTATION		Students who demonstrate understanding can:
GRADE LEVEL EXPECTATION	K-ESS3- 3.	Communicate solutions that will reduce the impact of humans on the land, water, air, and/or other living things in the local environment.

## Next Generation Science Standards (NGSS)

#### Science

Grade K - Adopted: 2013

STRAND	NGSS.K- PS.	PHYSICAL SCIENCE
TITLE	K-PS3.	Energy
		Students who demonstrate understanding can:
PERFORMANCE EXPECTATION	K-PS3-1.	Make observations to determine the effect of sunlight on Earth's surface.
STRAND	NGSS.K- ESS.	EARTH AND SPACE SCIENCE
TITLE	K-ESS3.	Earth and Human Activity
		Students who demonstrate understanding can:
PERFORMANCE EXPECTATION	K-ESS3- 3.	Communicate solutions that will reduce the impact of humans on the land, water, air, and/or other living things in the local environment.

## What YOU can do to conserve energy

#### Nevada Academic Content Standards

### Science

Grade K - Adopted: 2014

CONTENT STANDARD	NV.K- ESS.	EARTH AND SPACE SCIENCE
STRAND / INDICATOR	K-ESS3.	Earth and Human Activity
INDICATOR / GRADE LEVEL EXPECTATION		Students who demonstrate understanding can:
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## Next Generation Science Standards (NGSS)

#### Science

Grade K - Adopted: 2013

STRAND	NGSS.K- ESS.	EARTH AND SPACE SCIENCE
TITLE	K-ESS3.	Earth and Human Activity
		Students who demonstrate understanding can:
PERFORMANCE EXPECTATION		Communicate solutions that will reduce the impact of humans on the land, water, air, and/or other living things in the local environment.

## What are energy and electricity

No Correlations Found

## What is and how to be Energy Efficient

# Nevada Academic Content Standards Science

Grade K - Adopted: 2014

CONTENT STANDARD	NV.K- ESS.	EARTH AND SPACE SCIENCE
STRAND / INDICATOR	K-ESS3.	Earth and Human Activity
INDICATOR / GRADE LEVEL EXPECTATION		Students who demonstrate understanding can:
	III	Communicate solutions that will reduce the impact of humans on the land, water, air, and/or other living things in the local environment.

## Next Generation Science Standards (NGSS)

#### Science

Grade K - Adopted: 2013

STRAND	NGSS.K- ESS.	EARTH AND SPACE SCIENCE
TITLE	K-ESS3.	Earth and Human Activity
		Students who demonstrate understanding can:
PERFORMANCE EXPECTATION		Communicate solutions that will reduce the impact of humans on the land, water, air, and/or other living things in the local environment.

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