

# HB0404S01 compared with HB0404

~~deleted text~~ shows text that was in HB0404 but was deleted in HB0404S01.

inserted text shows text that was not in HB0404 but was inserted into HB0404S01.

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Representative Ken Ivory proposes the following substitute bill:

## LARGE PUBLIC TRANSIT DISTRICT AMENDMENTS

2022 GENERAL SESSION

STATE OF UTAH

**Chief Sponsor: Melissa G. Ballard**

Senate Sponsor: \_\_\_\_\_

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### LONG TITLE

#### General Description:

This bill amends provisions related to large public transit district procurement.

#### Highlighted Provisions:

This bill:

- ▶ requires a large public transit district to compare costs of different types of available zero emissions propulsion systems for certain public transit projects.

#### Money Appropriated in this Bill:

None

#### Other Special Clauses:

None

#### Utah Code Sections Affected:

AMENDS:

## HB0404S01 compared with HB0404

17B-2a-818, as last amended by Laws of Utah 2012, Chapter 347

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*Be it enacted by the Legislature of the state of Utah:*

Section 1. Section 17B-2a-818 is amended to read:

**17B-2a-818. Requirements applicable to public transit district contracts.**

(1) A public transit district shall comply with the applicable provisions of Title 63G, Chapter 6a, Utah Procurement Code.

(2) If construction of a district facility or work exceeds \$750,000, the construction shall be let as provided in:

(a) Title 63G, Chapter 6a, Utah Procurement Code; and

(b) Section 17B-2a-818.5.

(3) (a) In addition to the requirements of Title 63G, Chapter 6a, Utah Procurement Code, before beginning a procurement process for a passenger railcar or 10 or more passenger buses for a zero emissions project, a large public transit district shall complete a request for information in accordance with Section 63G-6a-409 to compare the costs for different types of available zero emissions propulsion systems for the passenger railcar or passenger buses.

(b) In performing the cost comparison described in Subsection (3)(a), the large public transit district shall consider:

(i) the purchase price;

(ii) the fuel cost per mile per gallon equivalent;

(iii) the service and maintenance costs over a 15-year period;

(iv) the estimated lifespan; ~~and~~

(v) passenger capacity; ~~and~~

(vi) supply chain risks and costs; and

(vii) the estimated carbon emissions for the entire lifecycle, including production, construction, use, and decommission.