#### Draft Final Report Feedback

#### Instructions

- 1. Complete the following two sections accordingly:
  - a. The <u>General Comments</u> section addresses issues that may apply to more than one section of the report or to issues not currently covered in the report.
  - b. The <u>Specific Comments</u> section should include comments directed at a particular section or wording of the report. These might be suggested line edits or new language, for example.
- 2. In the specific comments section, indicate any page numbers and/or sections related to the comment.
- 3. In both sections, describe in a few words the topic your comment addresses in the "Topic of Comment" field.
- 4. Record your comment/feedback in the "Comment" field.
- 5. If additional comment space is needed, right click in any row and select "insert" > "insert rows" to add an additional row(s). Additional rows can be added at the bottom of the table or in between rows.
- Save your document and email to Katie Lynne at katie lynne morton@hcmstrategists.com. All final comments are due by 5pm CT on February 20, 2024.

| Topic of Comment           | Comment  |  |
|----------------------------|--|--|
| Equitable Student<br>Share | Subsidy categories and rates (weights) need to be reviewed and based on concrete data.   |  |
| Equitable Student<br>Share | Because subsidies are built on percent of students in a given category<br>rather than counts, the incentive to enroll students of a given category<br>loses its strength. Schools that don't have an incentive to increase a<br>percentage, because it will never reach the percentage of schools in a<br>different locale, will be forced to raise tuition. This will further block<br>some students from attending. This will create a further divide between<br>those who can afford their school of choice and those who cannot. |  |

#### **General Comments**

| Guardrail               | For stability of funding for all institutions, a guardrail to prevent gross<br>disparity of funding in a given year, that allows all universities to in part<br>keep up with inflation, is necessary.  |  |
|-------------------------|--|--|
| Reasonableness          | As the formula currently plays out, in fifteen years the range of<br>appropriation per FTE will range from approximately \$7,500 per student<br>to \$27,000 per student, a 360 percent difference. It is not reasonable<br>that it would cost the state almost four times as much to educate a<br>student at one university rather than another. |  |
| Headcount versus<br>FTE | Adequacy is based on student headcounts and would be more accurate if based on student FTE.  |  |
| Inflation               | Although partially addressed through a guardrail, it is still an unaddressed concern.  |  |
|                         |  |  |

#### **Specific Comments**

| Page Number,<br>Paragraph,<br>Section, etc. | Topic of<br>Comment       | Comment   |
|---|---------------------------|---|
| Page 26, Table 4                            | ESS Subsidy<br>Rates      | Categories should be income based. Subsidy categories and rates (weights) need to be reviewed and based on concrete data.   |
| Page 28, paragraph 3, third sentence        | MAP/PELL<br>clarification | Whether a student brings MAP or PELL with them does<br>not incentive institutions to enroll them. In actuality,<br>since MAP is not fully funded, bringing MAP and PELL<br>students on board means universities supplement with<br>internal need-based aid. |

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|---|----------------------------------|--|
| Page 28, paragraph<br>3, last sentence    | MAP/PELL<br>clarification        | By federal law, MAP and PELL can only be applied to<br>the student awarded the funds. MAP can only be used<br>for tuition and fees. If tuition and fees are less than<br>the MAP award, the funds are not retained the<br>university or the students. MAP is simply a flow-<br>through the universities administer on behalf of the<br>state. PELL can be used for any item billed, such as<br>tuition, fees, room and board. If a student's PELL<br>award (often with other aid) exceeds the billed costs,<br>the overage is refunded to the student to be used for<br>cost of attendance, not retained by the university.<br>Thus, MAP and PELL cannot be used to increase<br>university services or reduce another student's tuition. |
| Page 29, paragraph<br>2, last sentence    | Tuition price<br>setting         | Tuition pricing is complex. To use ESS, based on non-<br>scientific subsidies, as a means to control tuition rates<br>is not advisable.  |
| Page 29, paragraph<br>3                   | Mandatory<br>Waivers             | Last model had these included. It is important they<br>are in the model as a means to partially compensate<br>for this unfunded mandate. As an alternative, direct<br>funding could be provided for this lost tuition and fee<br>revenue.  |
| Page 29, last<br>paragraph,<br>sentence 3 | Mandatory<br>Waiver<br>reporting | Universities do report mandatory waiver data to the<br>IBHE annually. Both counts and total financial impact.<br>Inclusion in ESS could begin immediately.   |
|   |                                  |  |