





## **Maximizing Grant Funds**



\*Schools that maintain compliance with program requirements and <u>receive reimbursement</u> for the majority of the total award amount are more likely to receive additional supplemental funding.

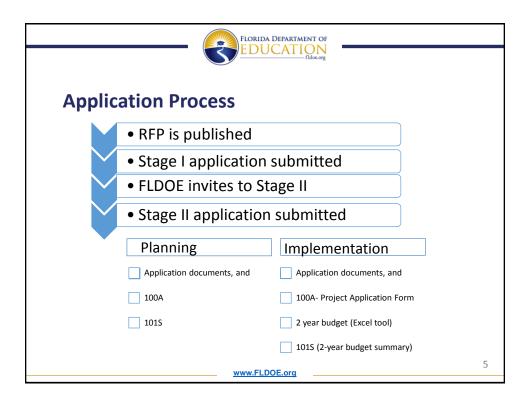
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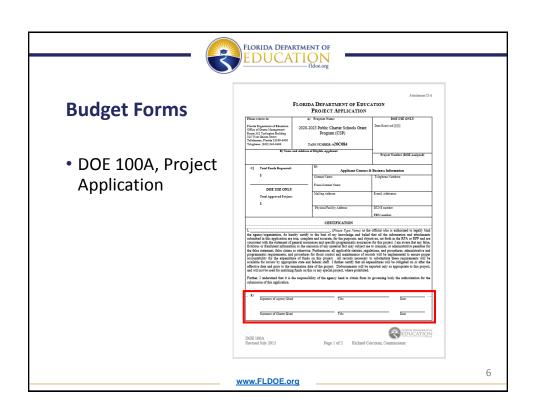
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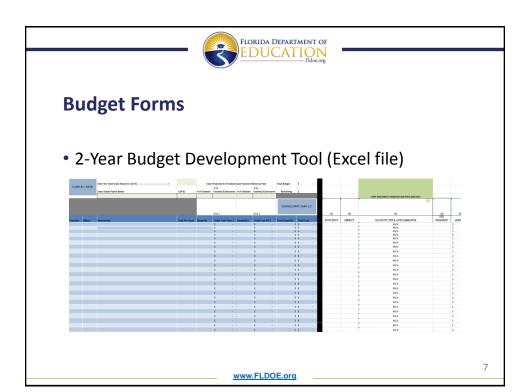


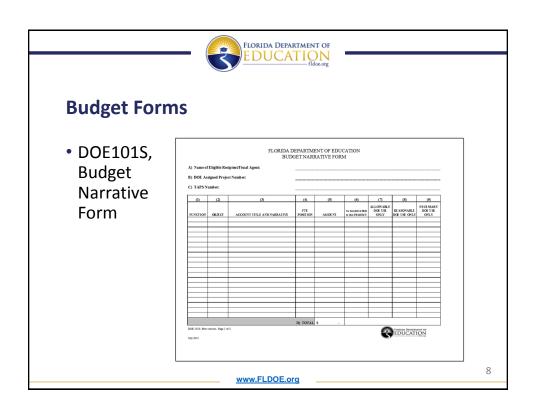
# **Requesting Initial Budget Approval**

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## **Amending the Approved Budget**

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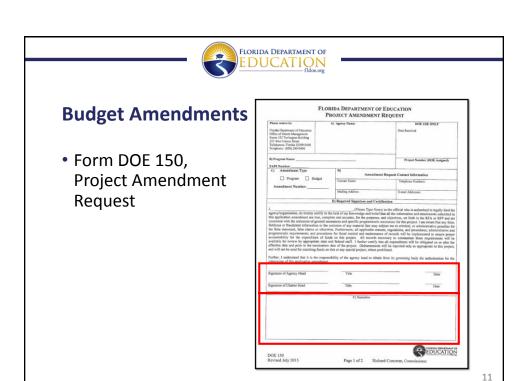
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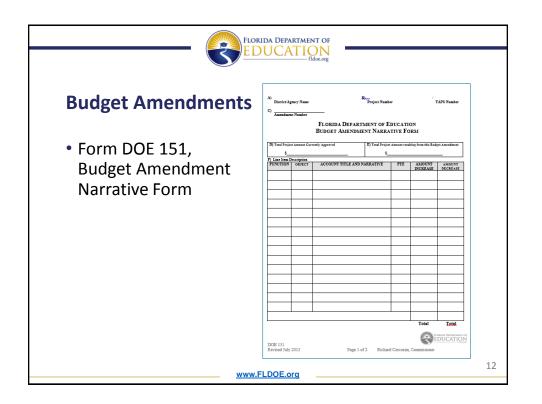
## **Budget Amendments**

- May be submitted to:
  - 1. reallocate approved funding
  - 2. request remaining grant funds
- Forms needed:
  - 1. DOE150, Project Amendment Request
  - 2. DOE151, Budget Amendment Narrative Form

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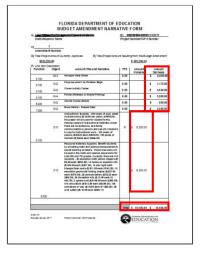
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## **Budget Amendment- Reallocation**

- Reallocating funds for unused budget items
- Identify any quantities already purchased (provide price per item, quantity, and total).



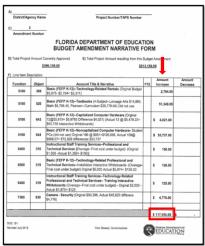
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## **Budget Amendment- Increase Only**

 Expending 90% of approved funds is required



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## **Budget Development**

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## **Tips for Developing a Proposed Budget**

- Refer to the CSP Allowable Costs Guide
- Describe each item- explain who, what, when, where, how (no name brands)
- Round to the nearest dollar
- Avoid grouping items by vendor/quote
- Request only items needed during the grant period
- Be prepared to submit prices quotes or justification, if requested
- Must align to current student enrollment and be reasonable, necessary, allowable

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# Tips for Developing a Proposed Budget, continued

- Ensure <u>all</u> items needed are included in the budget proposal submitted to the DOE.
- Revising approvable budget line items after the initial programmatic review is completed (quantities, cost per item, etc.) delays the approval process

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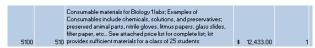
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## **Budget Development Tips**

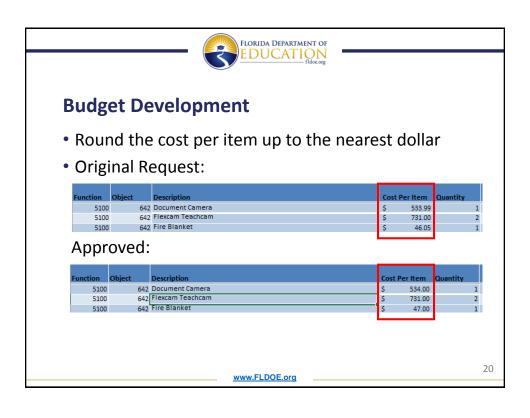
- Avoid adding new items after the initial programmatic review
- Original Request:



#### Final:



|      |  | E               | DU(    | CAT | IO     | N -      |    |       |         |
|------|--|-----------------|--------|-----|--------|----------|----|-------|---------|
|      |  |                 |        |     | — 11do | e.org    |    |       |         |
| 5100 | Pomadasys macracanthus. Use the Mexican gray perch as an exar<br>of a bony fish, or compare it with the yellow perch to examine the<br>structural differences between marine and freshwater perchision<br>injected specimens are injected with red to highlight the arterial<br>\$10 yetsem in wind detail 7 or 9°. Pail of 100.   |                 | 130.00 | 1   | s      | 130.00   | c  | 1.5   | 130.0   |
| 5100 | investigating Plant Cells Kit. Students will prepare three microsco<br>sildes of monocot and dicot plant stems and then examine them<br>differentiate the wjem, phloem, and other cell structures that m<br>up two stem specimens. They will also be able to observe the<br>510 differing configurations of the two vascular tissues. Set of 15  | to              | 128.00 | 7   | s      | 896.00   | s  | 7 S   | 896.    |
| 5100 | 510 Test Tube Rack Case of 12  | \$              | 116.00 | 2   | \$     | 232.00   | \$ | 2 5   | 232.0   |
| 5100 | Prepared silies Innoductory Biology Set [18 plant and animal silies]. Set includes 18 silies of Mised bacteris [18], Springyra, segetative (wm), Diston strew (wm), Sectaromyres (west), such circle (wm), Mised politice), 18 place (wm), Francis (sig. 11 list (Basswood) stem maceration (wm), Amorba proteus (wm), Eugle (basswood) stem stem (basswood) stem (basswoo | na<br>ood       | 105.50 | ,   | s      | 211.00   | S  | 2 \$  | 211.    |
| 5100 | 510 Brain Chart  |                 | 26.00  |     | 5      | 26.00    | s  | 1 5   | 26.     |
| 5100 | 510 Carbon filter for use with volatile organic compounds  | S               | 359.00 |     | s      | 359.00   | S  | 1 5   | 359.0   |
| 5100 | Formalin preserved rats. Available in vacuum Packs or pails. Our<br>specimens are carefully preserved in an extended position and a<br>mature subjects for students to examine fully developed animals<br>their organ systems, and their skeletal, muscular, and reproduct<br>structures. We carry plain preserved, single, double, and triple<br>injected rats. Injected rats are made without incisions in the nec<br>510 ensuring the specimens are intract. Sites 7 to 97. Pail of 25.   | rat<br>re<br>i, | 290.00 | 4   |        | 1,160.00 |    | 4.5   | 1,160.0 |
| 5100 | 510 Preserved Fetal Pigs, Plain 11 to 14" Pack of 10   | S               | 202.00 | 10  | -      | 2,020.00 | s  | 10 \$ | 2,020.0 |
| 5100 | 510 Nitrile gloves LARGE. Box/ 100 Case of 10  | 5               | 185.00 | 10  |        | 185.00   | 5  | 1 5   | 185.0   |
| 5100 | 510 Nitrile gloves SMALL. Box/100 Case OF 10.  | S               | 165.00 | -   | S      | 165.00   | s  | 1 5   | 165.0   |
| 5100 | 510 Nitrile gloves MEDIUM. Box/100 Case OF 10.   | 5               | 165.00 | 1   | S      | 165.00   | 5  | 1.5   | 165.0   |
| 5100 | Starfish, Asterias sp., make great introductory dissection specime<br>Commonly featured in text books, starfish specimens are great for<br>510 studying external anatomy or for use in dissection 5 to 8°. Pall of   | r               | 150.00 | 1   | s      | 150.00   | s  | 1 5   | 150.0   |
| 5100 | Preserved Hearts with Pericardium. Zero formal in odor and no<br>presence of harmful volatile compounds like actions and<br>formaldehyde. Experience quality with true-to-life preservation,<br>combined with artful! lilustrated dissection guides, free with<br>purchase, to maximize value, lesson time and student engageme<br>\$10 Pail of 10.  |                 | 125.00 | 10  | c      | 1,250.00 |    | 10 S  | 1,250.0 |
| 5100 | 510 Preserved Crayfish. Pail of 100.   | 5               | 115.00 |     | 5      | 115.00   |    | 1 5   | 1,250.0 |
| 5100 | 510 Sheep eyes. Pack of 100.   | 5               | 100.00 |     | S      | 100.00   | 5  | 1 5   | 100)    |
| 5100 | Cow (Bovine) eyes are great for general dissection and advanced<br>510 anatomy labs. Similar to human eye. Pall of 50.   | s               | 95.00  |     | s      | 190.00   | s  | 2 5   | 190     |





## **Budget Development**

- Textbook vs. Workbooks
- If separate price, list separately.
- Identify if electronic vs. hardcover or annual license vs. one-time purchase.

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## **Budget Development**

- Grouping items by vendor/quote
- All items on a vendor quote must be coded individually
- Original Request:

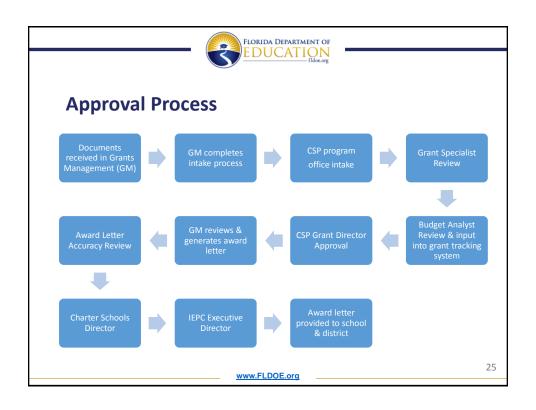
|           |        |                               |      |           | _        |   |  |
|-----------|--------|-------------------------------|------|-----------|----------|---|--|
| Function  | Object | Description                   | Cost | Per Item  | Quantity |   |  |
| 5100      | 520    | Spanish Language Computer Lab | \$   | 38,394.00 |          | 1 |  |
| Approved: |        |                               |      |           |          |   |  |

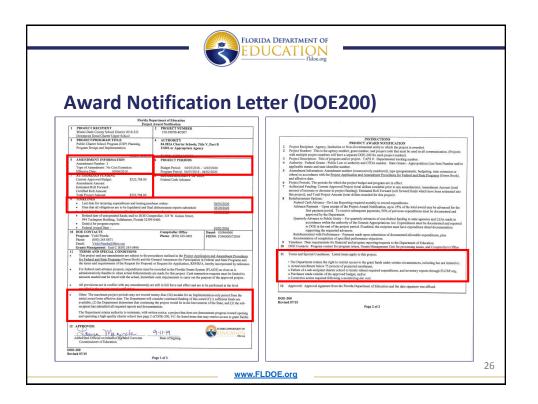
| 6500 | 311 Professional and Technical Services: Installation and traini<br>vendor for the Spanish Language program. | ng by the \$ | 4,750.00 | 1  | \$<br>4,750.00  |
|------|--|--------------|----------|----|-----------------|
| 5100 | 369 Spanish language software program for student computer la  | p. \$        | 1,195.00 | 26 | \$<br>31,070.00 |
| 5100 | 642 26 headsets for the Spanish Language program for the comp  | uter lab. \$ | 99.00    | 26 | \$<br>2,574.00  |

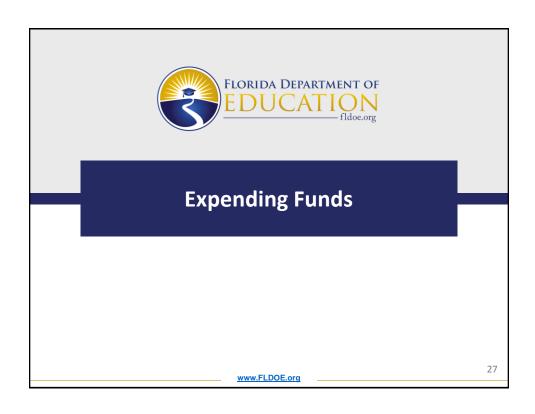
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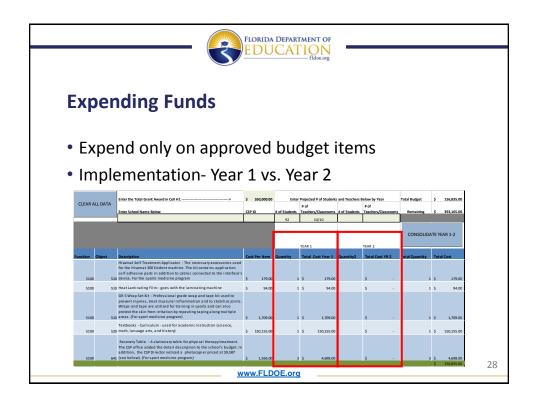


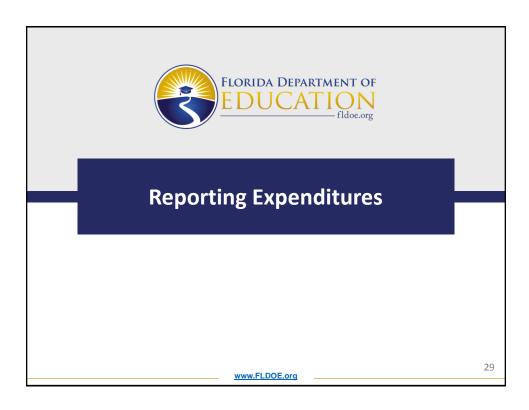










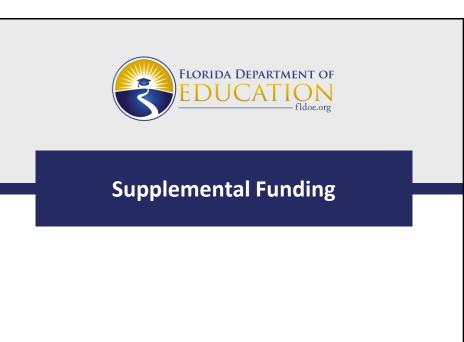




## **Reporting Expenditures**

- Report expenditures no later than the 1<sup>st</sup> day of each month
- Avoid reporting \$0.00

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## **Supplemental Funding**

- ☐ Maintain compliance with all reporting requirements:
  - Expenditure reports- due by the 1<sup>st</sup> of each month
  - Inventory reports- due semi-annually during Implementation phase (January 1st & July 1st)
  - o Site visit corrective actions, if applicable
- Expend approved funds
- ☐ Additional factors: school enrollment and school grades

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### **CSP Grant Team**

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