| School Site | Lighthouse Charter H | Community igh School | | Site Number: | 0700 | | | |
|--|--|------------------------------------|---|-------------------------------|--------------------|--------------------------------|----------------|---------------------------------------|
| | MEASURE | E N 2018-19 C | ARRYOVE | RJUSTIFICAT | ION FORM | | | |
| Why were you unable to expend all your funds in 2018-29 school year? | Funds were planned and spent in accordance with the original, estimated budget. Once the budget adjustment was made to increase our funding (based on updated student numbers), we adhered to our original plan. This enabled us to prioritize needs for ongoing development of the Pathway. | | | | | | | |
| Total Measure N Funds Received in Fiscal Year 2018-19 (including accumulated carryover from previous years) | | \$239,700.00 | Projected Carryover Amount from Fiscal Year 2018-19 \$16,200.0 | | | | \$16,200.00 | |
| Projected Carryover Amount from Fiscal Year 2018-19 | | \$16,200.00 | | | | Total Bud | lgetted Amount | \$16,200.00 |
| Percentage of 2018-19 Measure N Funds to Carryover | | 6.76% | | | Remaining Amount | | | \$0.00 |
| Commission Approval Required (Required if percentage of funds to carry over is 10% or more) | | No (Staff Approval Required) | | | | | | |
| Directions: | Proper Justification | | | | | | | |
| | Measure N Guide v2 Which Linked Which Linked | | | | | | | |
| Strategic Action | | COST | OBJECT CODE | OBJECT CODE DESCRIPTION | POSITION NUMBER | POSITION TITLE | FTE | Learning pillar does this support? |
| Equipment for 2-D Design Course. With this, we will purchase a washout booth to allow for the cleaning of the equipment used for 2-D design work. This is to be purchased from Anthem Screen Printing. | | \$7,559.98 | 4000 | Materials and Supplies | N/A | N/A | N/A | Career Technical Education |
| Provide additional workspace equipment that supports the coursework of: 3-D Design and Advanced Manufacturing. These courses include the prototyping of various products. With this funding, we would purchase tools and safety equipment that will enable students to generate high-quality prototypes, and do so safely. | | \$8,640.02 | 4000 | Materials and Supplies | N/A | N/A | N/A | Career Technical Education |
| | | | | Enter object code at left. | | Enter position number at left. | | |
| | | | | Enter object code at left. | | Enter position number at left. | | |