CAREERS

Career Acceleration, Readiness Experiences & Employment for Regional Students



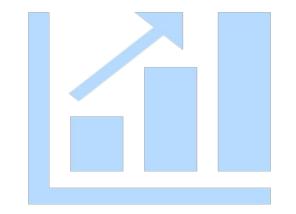




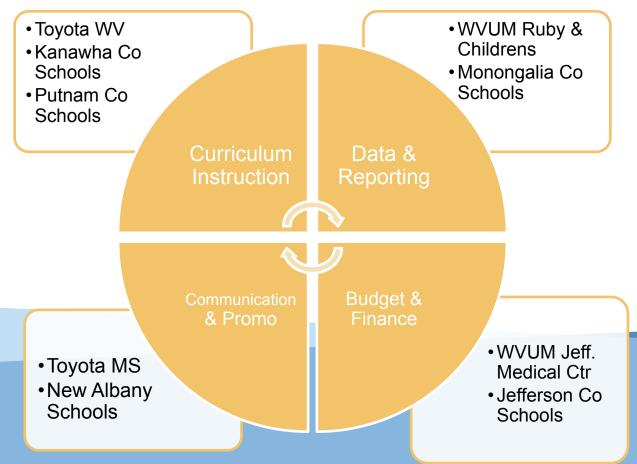


Acceleration & Sustaining

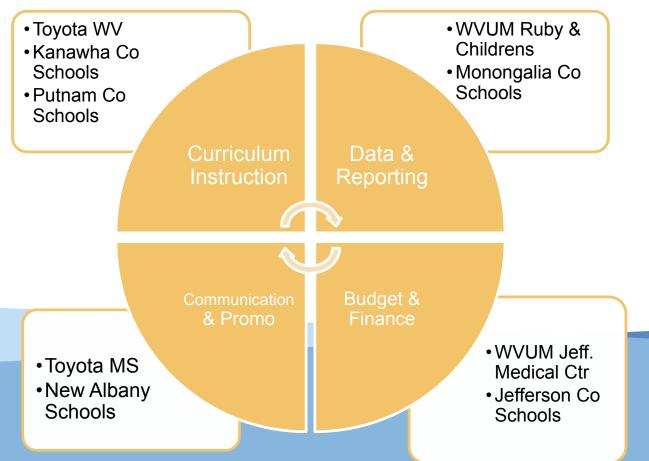




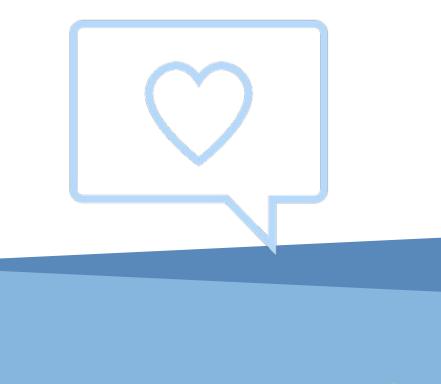








Intro & what about CAREERS excites you? (5 min)



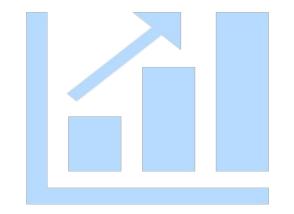




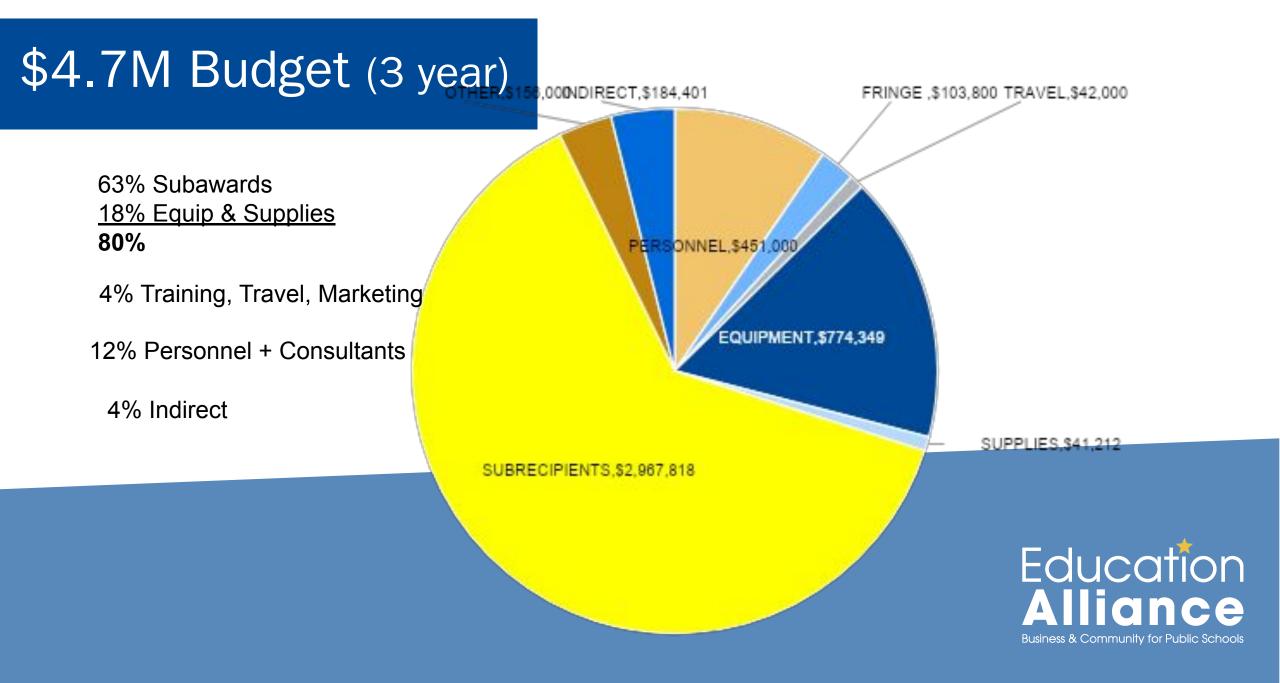


Resources for Acceleration









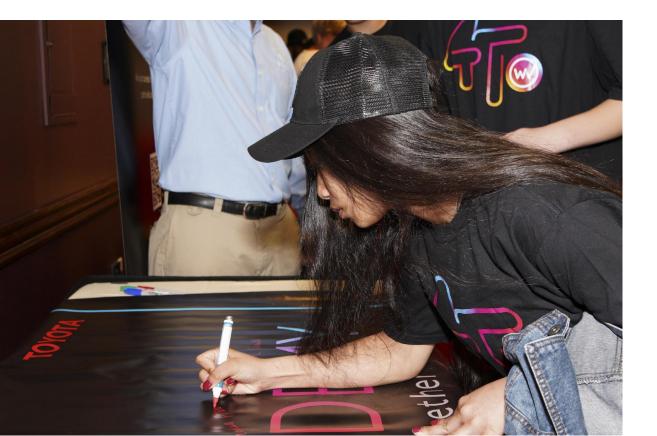
Today's Meeting





4T Mission

Provide Students an innovative education experience that couples hands-on learning with on-the-job training while preparing for a successful and rewarding career



MedEd

Provide students with innovative career opportunities through community partnerships to build skills, receive hands-on training, and gain mentoring experiences to sustain West Virginia community healthcare

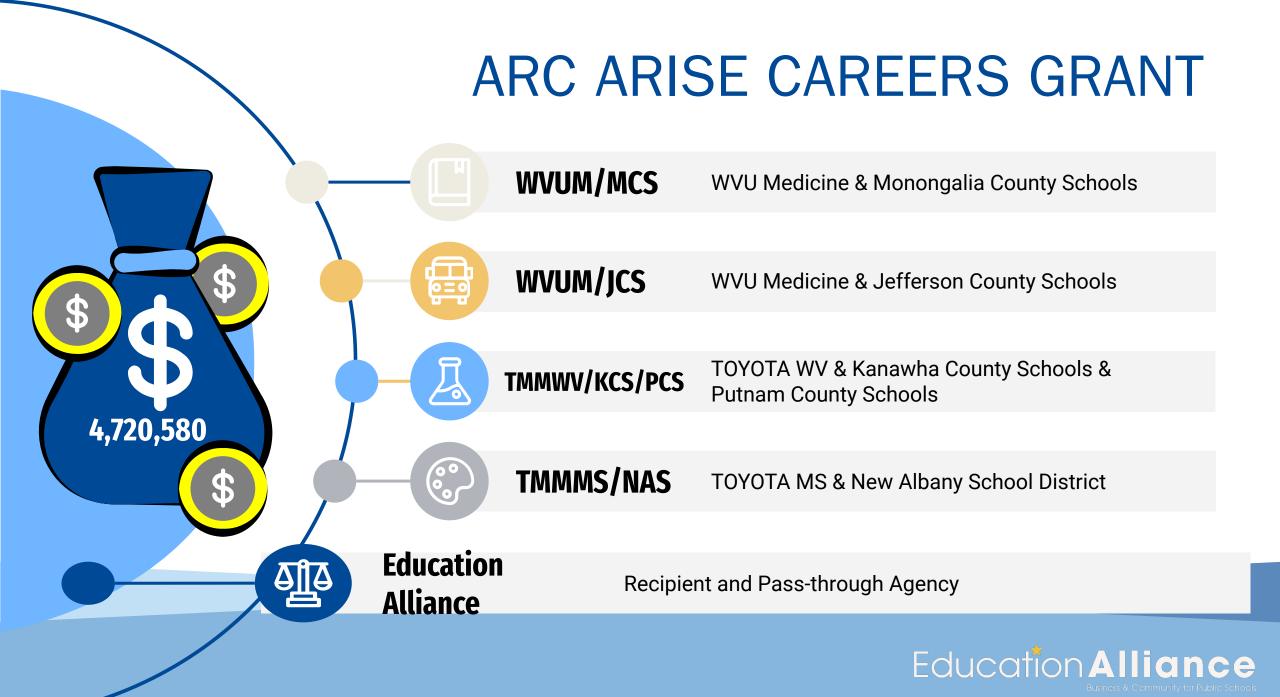


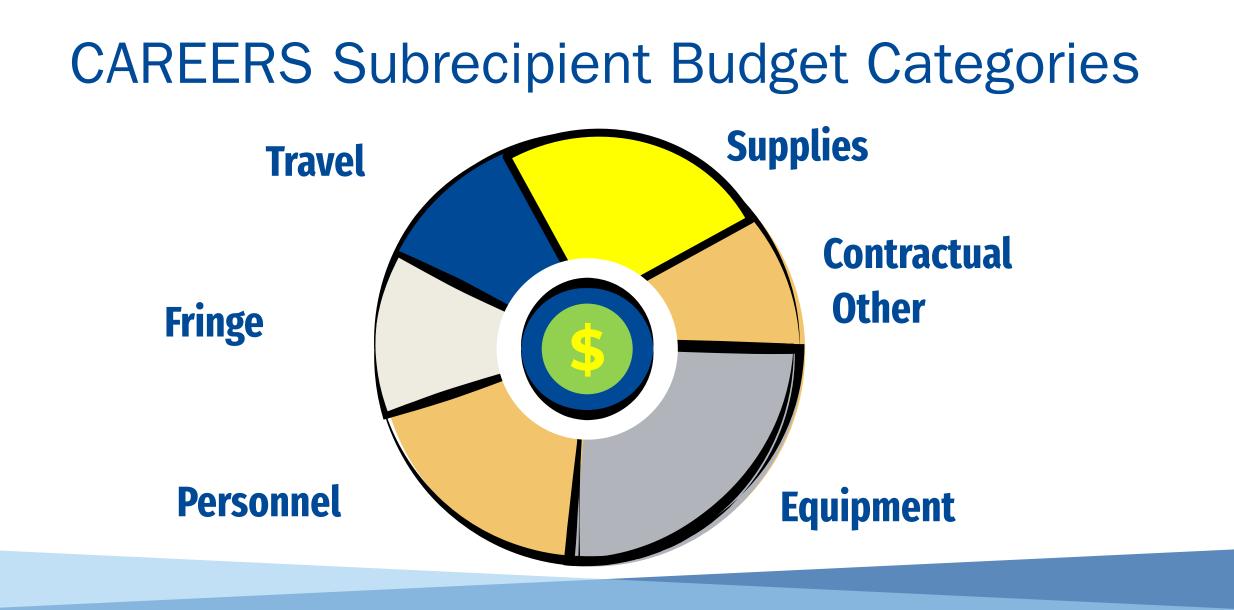


Today's Meeting



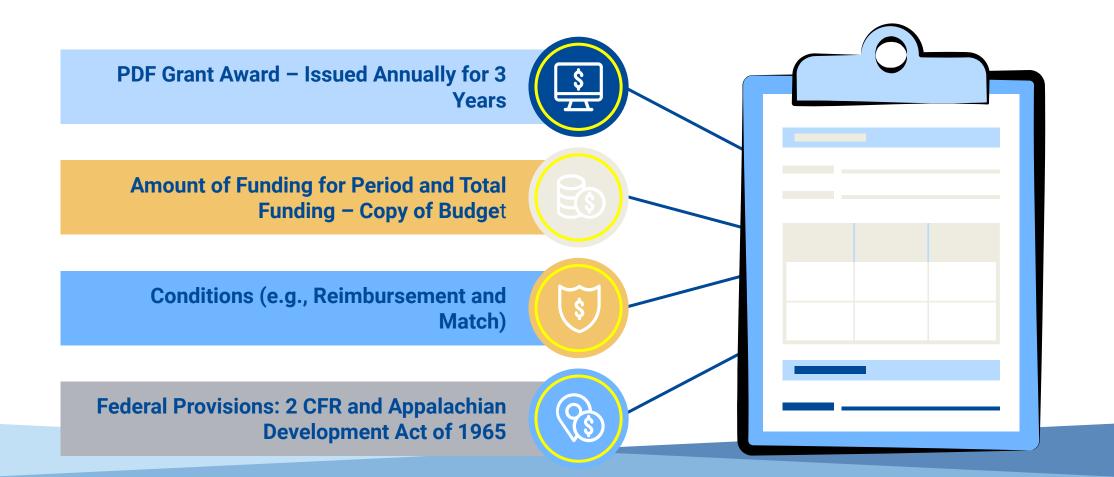






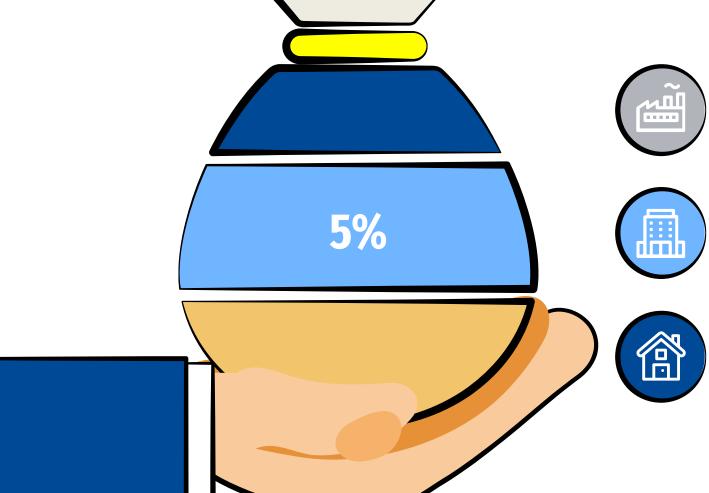


Subrecipient Grant Award





Conditions: Reimbursement



Reimbursement

Expend funds in accordance to project scope, submitted budget and categories.

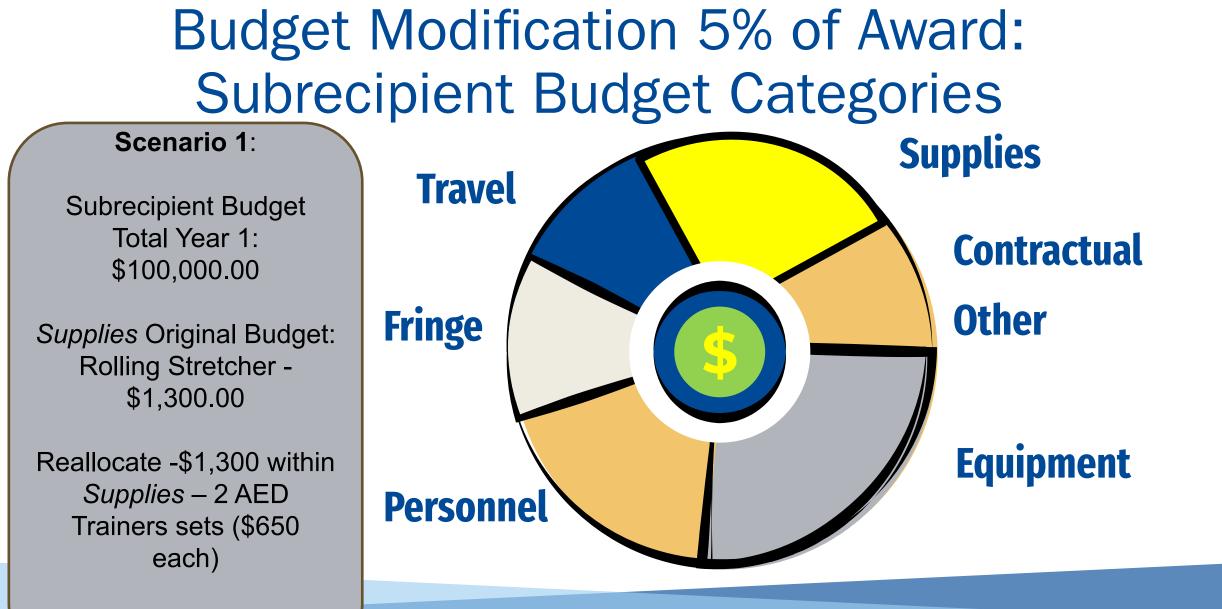
Budget Modification Receive approval for reallocation of funding

Receive approval for reallocation of funding between budget categories as long as it does not exceed 5% of total annual subrecipient award.

Requesting/Reporting – Online

Expense Detail, Receipts (Equal amount of requested payment)





Is this allowable?

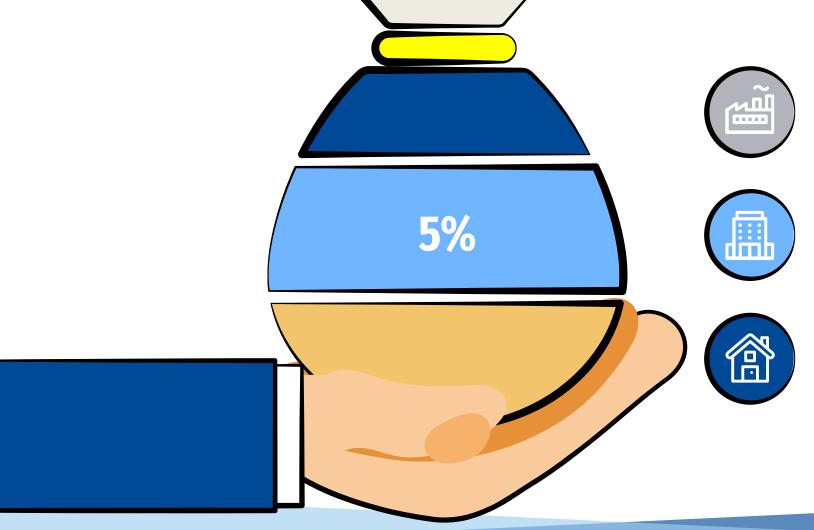


Budget Modification: Subrecipient Budget Categories **Supplies** Scenario 2: **Travel** Subrecipient Budget Total Year 1: Contractual \$100,000.00 **Other** *Equipment* Original Fringe **Budget: Manufacturing** Robot - \$6,200.00 Reallocate -\$6,200 to Equipment Supplies – 2 Classroom Personnel Manufacturing Tool sets (\$3,100 each)

Is this allowable?



Conditions: Reimbursement



Reimbursement

Expend funds in accordance to project scope, submitted budget and categories.

Budget Modification

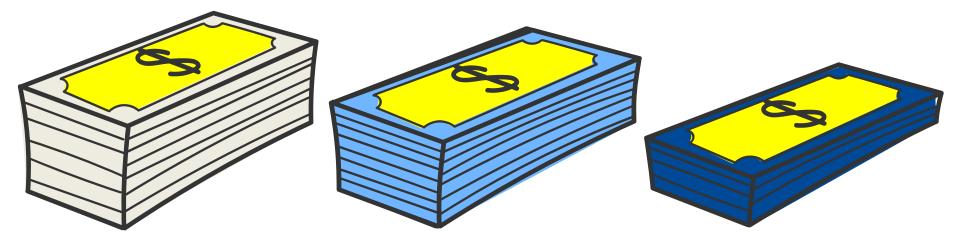
Receive approval for reallocation of funding between budget categories that is greater than 5% of total subrecipient award.

Requesting/Reporting – Online

Expense Detail, Receipts (Equal amount of requested payment)



Conditions: Matching

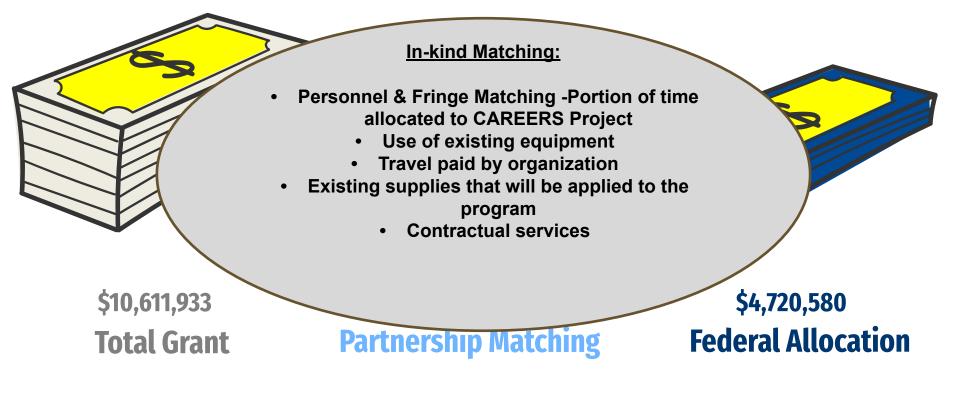


\$10,611,933\$5,891,353\$4,720,580Total GrantPartnership MatchingFederal Allocation

Document subrecipient matching in monthly financial report. At end of grant will match amount committed through MOU.

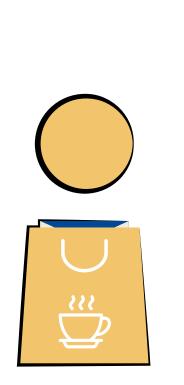


Conditions: Matching



Document subrecipient matching in monthly financial report. At end of grant will match amount committed through MOU.





2 CFR Part 215

Ensure that expenditures are allowable. *When in doubt ask!*



Bidding Process

Any expense over the threshold of \$10,000 must undergo a Bidding Process

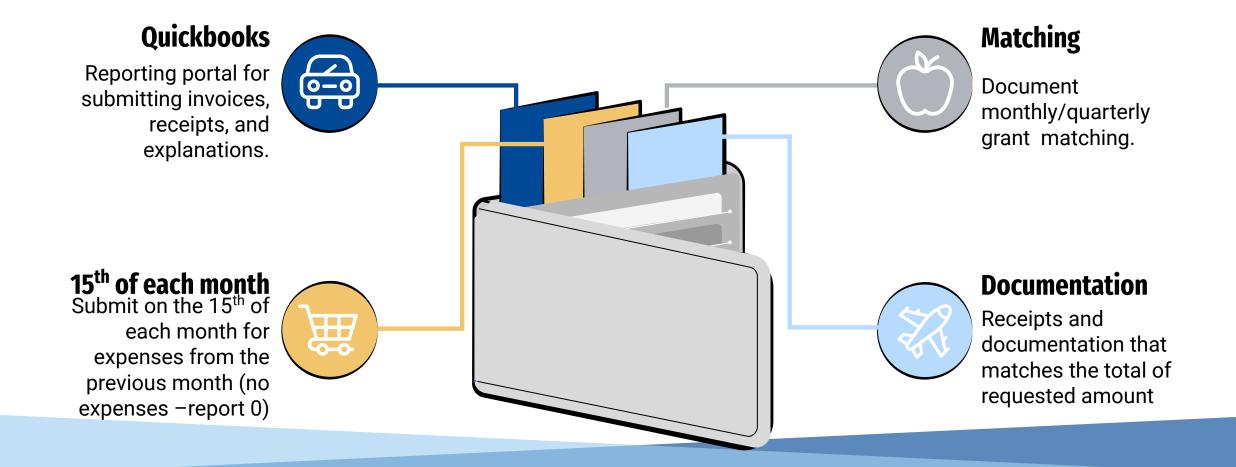


Purchasing Process

Follow standard purchasing process and secure appropriate approval and documentation.



Conditions: Financial Requests/Reporting





Next Steps



Representative

Identify individual to serve as fiscal representative and on Budget Committee on form.



Confirm Indirect

Rate

Confirm Indirect Cost Rate from Budget by August 11, 2023 to grants@educationalliance.org



Determine Need

Identify initial amount of funding needed for 1st year by quarter using online spreadsheet by August 21, 2023.

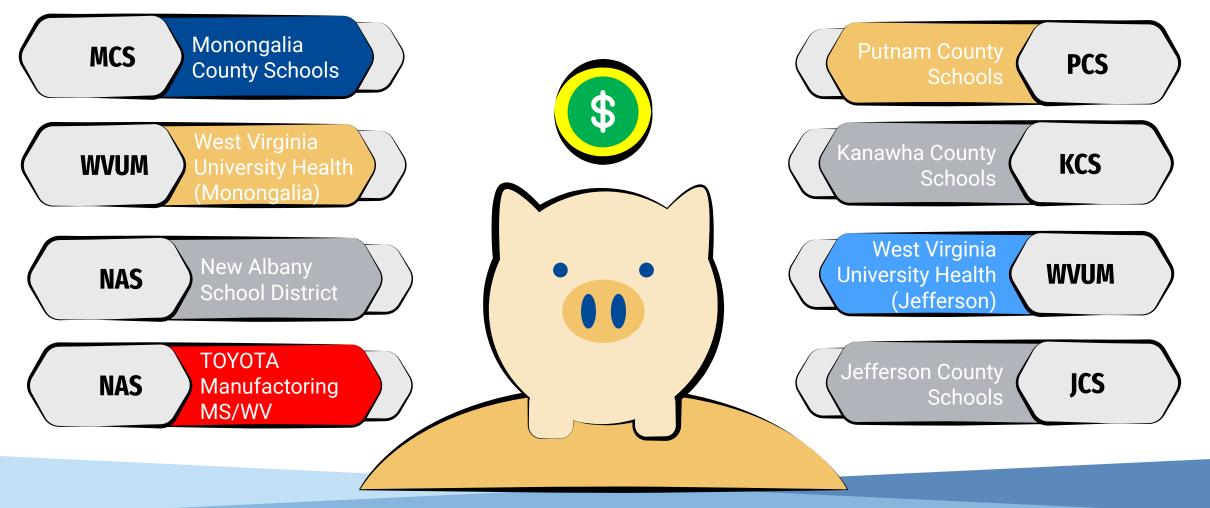


Award

Receive and sign subrecipient grant award by **August 31, 2023**



Subrecipient Grant Awards

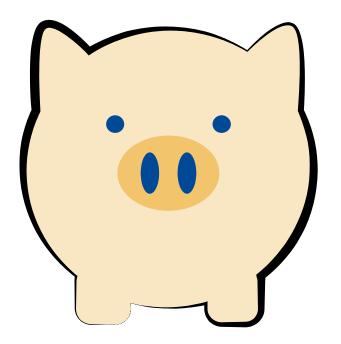




| | A | В | С | D | E | F | G | H | 1 | J | | | | | |
|----|---------------------------------------------------------------------------------------------|------------------------|---------------------|---------------------|---------------------|---------------------|----------|-------------------|---|---|--|--|--|--|--|
| 1 | | | | | | | | | | | | | | | |
| 2 | Subrecipient: | Sample | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | |
| 4 | NOTE - You may change Q2, Q3, and Q4 at a later date not to exceed the Year 1 total request | | | | | | | | | | | | | | |
| 5 | | Approved 3 Year Budget | Quarter 1 (JUL-SEP) | Quarter 2 (OCT-DEC) | Quarter 3 (JAN-MAR) | Quarter 4 (APR-JUN) | | Remaining Balance | | | | | | | |
| 6 | Personnel | \$70,000.00 | \$5,000 | \$10,000 | \$10,000 | \$10,000 | \$35,000 | \$35,000 | | | | | | | |
| 7 | Fringe | \$0.00 | | | | | \$0.00 | | | | | | | | |
| 8 | Travel | \$60,000.00 | | | | \$30,000 | \$30,000 | \$30,000 | | | | | | | |
| 9 | Equipment | \$146,732.00 | | | | | \$0.00 | \$146,732.00 | | | | | | | |
| 10 | Supplies | \$246,763.00 | | | | | \$0.00 | \$246,763.00 | | | | | | | |
| 11 | Contractual | \$4,996.00 | | | | | \$0.00 | \$4,996.00 | | | | | | | |
| 12 | Other | \$1,250.00 | | | | | \$0.00 | \$1,250.00 | | | | | | | |
| 13 | Indirect | \$4,916.23 | | | | | \$0.00 | \$4,916.23 | | | | | | | |
| 14 | Total | \$534,657.23 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$534,657.23 | | | | | | | |

| 1 | TEMPLATE PROJECT BUDGET NARRATIVE FOR ARC ARISE APPLICATIONS | | | | | | | | |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|--|--|--|--|--|
| 2 | | | | | | | | | |
| 3 | Sample School District and Sample Industry | *Note: the below tem | plate was developed for t | he INSPIRE initiative, but | | | | | |
| 4 | | could be used for an ARISE budget narrative as well. | | | | | | | |
| 5 | Below are operational activities, based on the required line items found in the SF424A - Please delete and provide details pertaining to your project | break out costs by ARC & | & matching columns | | | | | | |
| 6 | COST CATEGORY | ARC | DST-SHARE (matchings fu | nd TOTAL (ARC + Match = X) | | | | | |
| 7 | PERSONNEL | 5 APR | and the second se | ter a construction of the second state of the second | | | | | |
| 8 | Sample CAREERS Instructor (1 position): SSD | | | 20 | | | | | |
| 9 | 100% FTE/PTE CAREERS Instructor per year (\$52,500 annual salary) - TBH responsible for supporting the program with curriculum creation and execution, fundamental skills set-up, classroom layout and components, overall methodology for teaching/training, class schedules, student engagement and teaching, student evaluations, safety training, mentoring, activites, etcfor CAREERS at the manufactoring site. Yearly contribution (\$35,000) x 2 years = \$70,000 (ARC) and (\$22,500) x 2 years = \$45,000 Matching cost share | \$70,000.00 | \$45,000.00 | \$115,000.00 | | | | | |
| 10 | Personnel Total | \$70,000.00 | \$45,000.00 | \$115,000.00 | | | | | |
| 11 | Travel | 0 | | | | | | | |
| 12 | CAREERS Competition: SSD | | | | | | | | |
| 13 | Cost for students to travel to participate in competition with CAREERS students from other states. \$30,000 annually for 2 years. ARC Funding. | \$60,0 <mark>00.0</mark> 0 | | \$60,000.00 | | | | | |
| 14 | Travel Total | \$60,000.00 | \$0.00 | \$60,000.00 | | | | | |
| 15 | Equipment | | | | | | | | |
| 16 | Moving Line Conveyor 10 ft.: | | | | | | | | |
| 17 | Moving Line Conveyor10ft for use by CAREERS students at school site. 1 @ \$30,000 ARC Funding | \$30,000.00 | | \$30,000.00 | | | | | |
| 18 | Moving Line Assessories: | 07 | | 2 | | | | | |
| 40 | | d7.000.00 | | AT 000 00 | | | | | |

Subrecipient Request Form





EA will send the Request Form to your organization's Budget liaison. They will consider these questions to complete the form:

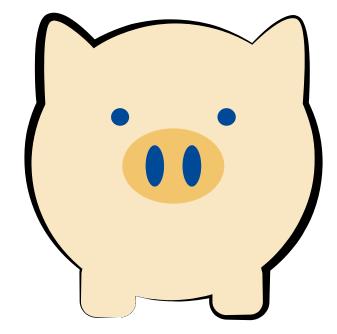
- How much funding is needed to carry out Quarter 1
 activities?
- How much funding will be needed in the other three quarters?
- What funds should be reserved for years 2 -3? Send the completed form back to EA.



Breakout Tasks

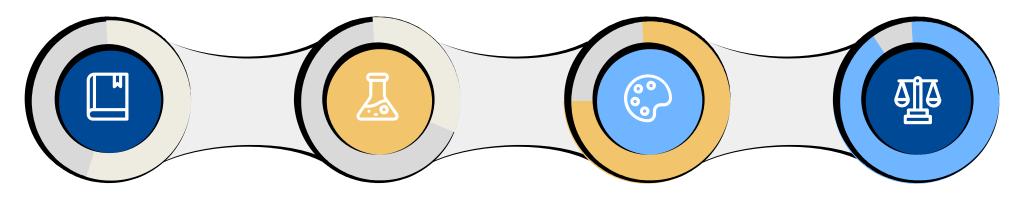
Partnership Budget Review (7 Minutes)

- Year 1 Flow Take a moment to discuss the 4 quarters of the current year as a group Do you plan to purchase most of your equipment immediately (1st or 2nd quarter) or later in the year?
- Form Completion EA will send your Year 1 Subrecipient Request form to your Budget liaison. <u>It is due August 21 to</u> <u>EA</u>. What process will your group use to ensure there is alignment between the budgeted items and the overall vision and goals of the proposed project activities?
- **Questions** What questions do you have about submitting your Request Form or the budget process?





Conditions: Inventory/Property \$5,000



Inventory

Protect property purchased through grant

Disposition

Receive instructions for disposition of any property greater than \$5,000

Usage of Materials

EA right to include materials produced/purchase through grant in publication

Monitoring

EA retains right to conduct monitoring of materials purchased through grant



Performance Measures Process



Who? Five Communities of Practice (COP)



What? Project Performance Measures

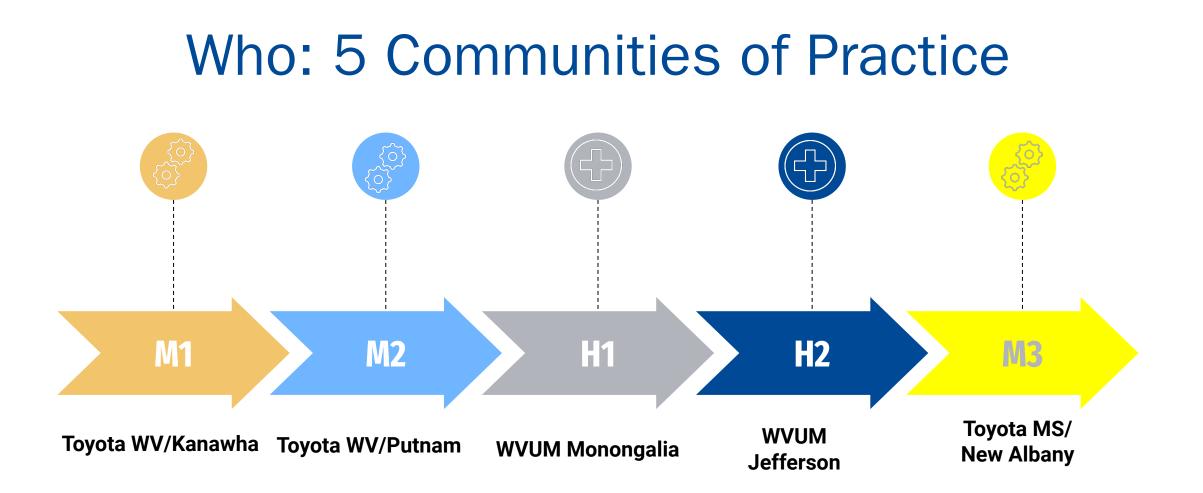


How? - Collected using SheetGo



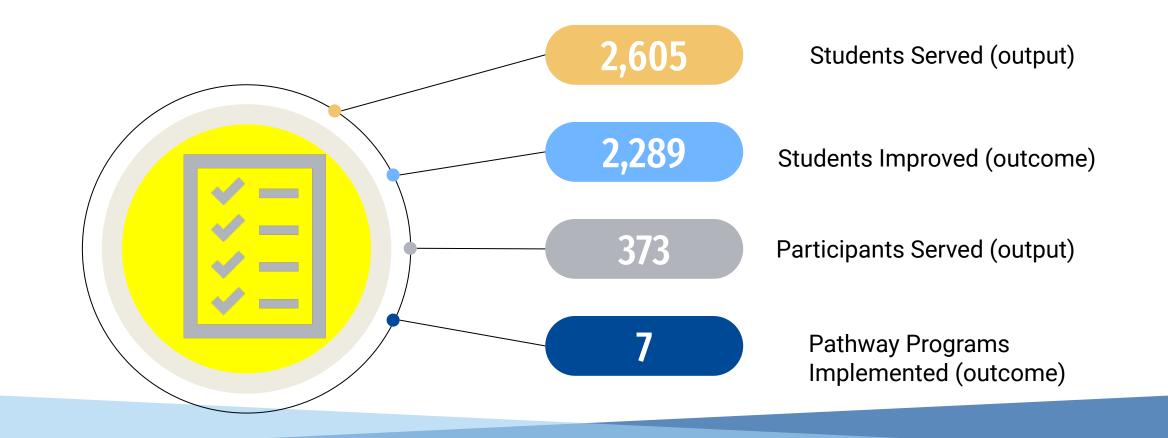
When? Annual vs. quarterly







What: Project Performance Measures





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| | | | | | | 1111111111111111 | |

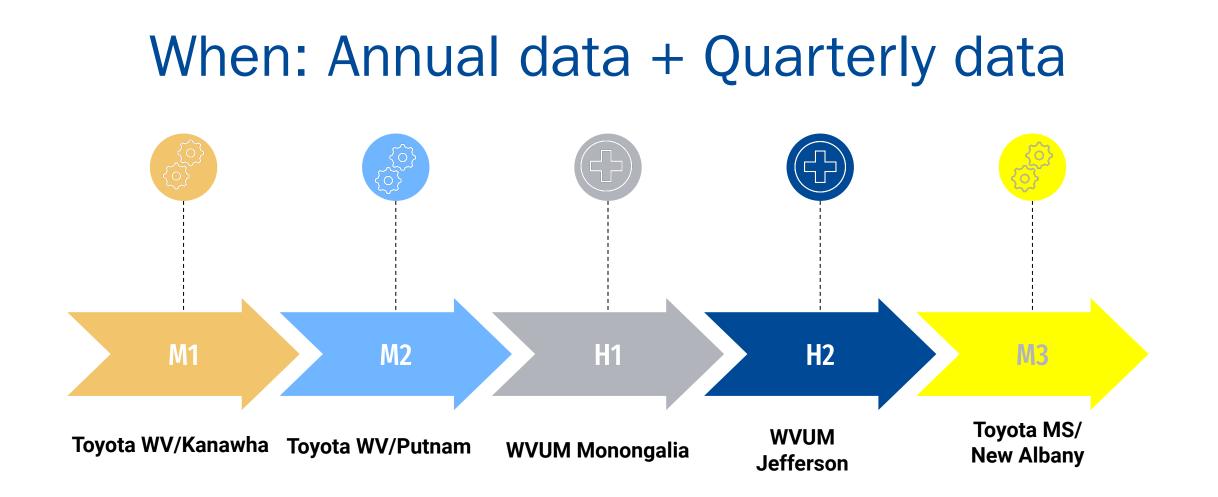
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|------------------|------------------------------------------------------------------------------------------------------------|------------|-------------------------|------|--------|-------------------|-------|-------|---------------------|-----|-------|---------------|-------------|---------|-----------------------|-------|-------|---------|-------------------|-------|-------|--------|--------|-------|--------|-------|--------|---------|
| | В | C | D | E | F | G | Н | -1 | J | К | L | M | N | 0 | P | Q | R | S | Т | U | V | W | Х | Y | Z | AA | AB | AC |
| 1 | M1 Toyota Kanawha | | | | ha | M2 Toyota Putnam | | | M3 Toyota Ms | | | g SUBTOT | H1 Mon WVUM | | H1 Jefferson WVUM | | | M | n care sul | | | TOTAL | | | | | | |
| 2 | Year 2023-24 | | 23-24 24-25 25-26 Total | | Total | 2023-24 24-25 25- | | 25-26 | Total 2023-24 24 | | 24-25 | 25 25-26 Tota | | | 2023-24 24-25 25-26 T | | Total | 2023-24 | 24-25 25-26 Total | | Total | | | 23-24 | 24-25 | 25-26 | Total | |
| 3 | # of Students in 11-12 grade cohort | 19 | 20 | 20 | | 20 | 20 | 20 | | 0 | 12 | 20 | 32 | | 25 | 22 | 22 | | 15 | 30 | 40 | | | | 79 | 104 | 122 | 305 |
| 4 | # of Students in 9-10 grade recruiting pool | 100 | 115 | 130 | (| 100 | 115 | 130 | | 50 | 115 | 130 | 295 | | 100 | 100 | 115 | 1 | 200 | 400 | 400 | | | | 550 | 845 | 905 | 2300 |
| 5 | Goal 1: Accelerate Career Pathways Codeveloped/(| Codelivere | ed in HS | | | | 11742 | | | | | | | | 2 | | | | | | | | | | | | | |
| 6 | Students served in pathway progression onsite with industry (9-12 grade) | 119 | 135 | 150 | 404 | 120 | 135 | 150 | 405 | 50 | 127 | 150 | 327 | | 125 | 122 | 137 | 384 | 215 | 430 | 440 | 1085 | | | 629 | 949 | 1027 | 2605 |
| 7 | Designing and implementing X# Innovative career pathways that serve # high school students | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 1 | 3 | 2 | 0 | 0 | 2 | 2 | 0 | 0 | 2 | 4 | | 7 | 0 | 0 | 7 |
| 8 | Goal 2: Accelerate Equity & Access for Underserved | d Students | s | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | # underserved students receiving transportation to industry site | 10 | 10 | 10 | 30 | 10 | 10 | 10 | 30 | 0 | 6 | 10 | 16 | 76 | 12.5 | 11 | 11 | 34.5 | 7.5 | 15 | 20 | 42.5 | 77 | | 40 | 52 | 61 | 153 |
| 10 | # family members served in program activities | 28.5 | 40 | 40 | 108.5 | 30 | 30 | 30 | 90 | 0 | 18 | 30 | 48 | 246.5 | 37.5 | 33 | 33 | 103.5 | 22.5 | 45 | 60 | 127.5 | 231 | | 118.5 | 156 | 183 | 457.5 |
| 11 | Assist # of families demonstrating increased awareness of workforce opportunities | 21.375 | 30 | 30 | 81.375 | 22.5 | 22.5 | 22.5 | 67.5 | 0 | 13.5 | 22.5 | 36 | 184.875 | 28.125 | 24.75 | 24.75 | 77.625 | 16.875 | 33.75 | 45 | 95.625 | 173.25 | | 88.875 | 124.5 | 144.75 | 358.125 |
| 12 | Accelerating # of underserved high school students receiving stackable credential and/or dual credit | 4.75 | 10 | 10 | 24.75 | 10 | 10 | 10 | 30 | 0 | 6 | 10 | 16 | 70.75 | 12.5 | 11 | 11 | 34.5 | 7.5 | 15 | 20 | 42.5 | 77 | | 34.75 | 52 | 61 | 147.75 |
| <mark>1</mark> 3 | Goal 3: Accelerated Onsite Work-based Learning ar | nd Mento | ring | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | # 9-10 grade student hours onsite | 300 | 345 | 390 | 1035 | 300 | 345 | 390 | 1035 | 150 | 345 | 390 | 885 | 2955 | 300 | 300 | 345 | 945 | 600 | 1200 | 1200 | 3000 | 3945 | | 1650 | 2535 | 2715 | 6900 |
| 15 | # 11-12 student hours working with simulated client/product | 2052 | 2160 | 2160 | 6372 | 2160 | 2160 | 2160 | 6480 | 0 | 1296 | 2160 | 3456 | 16308 | 2700 | 2376 | 2376 | 7452 | 1620 | 3240 | 4320 | 9180 | 16632 | | 8532 | 11232 | 13176 | 32940 |
| 16 | # 12 grade student hours paid internship | 2052 | 2160 | 2160 | 6372 | 2160 | 2160 | 2160 | 6480 | 0 | 1296 | 2160 | 3456 | 16308 | 0 | 2376 | 2376 | 4752 | 0 | 3240 | 4320 | 7560 | 12312 | | 4212 | 11232 | 13176 | 28620 |
| 17 | increasing community capacity by adding # of trained and qualified workforce-ready graduates | 8.55 | 9 | 9 | 26.55 | 8.55 | 9 | 9 | <mark>26.5</mark> 5 | 0 | 5.4 | 9 | 14.4 | 67.5 | 11.25 | 9.9 | 9.9 | 31.05 | 6.75 | 13.5 | 18 | 38.25 | 69.3 | | 35.1 | 46.8 | 54.9 | 136.8 |
| 18 | Goal 4: Accelerated Employment | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | # students impacted by paid internships prior to high school graduation | 9.5 | 10 | 10 | 29.5 | 10 | 10 | 10 | 30 | 0 | 6 | 10 | 16 | 75.5 | 12.5 | 11 | 11 | 34.5 | 7.5 | 15 | 20 | 42.5 | 77 | | 39.5 | 52 | 61 | 152.5 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | 11 | 4 F |

 Explore

| | M1 | Toyota | a Kanav | wha | M2 Toyota Putnam | | | | I | МЗ Тоу | ota MS | 5 | н | l1 Mon | WVUN | Λ | H1 Jefferson WVUM | | | | 3 YR |
|---------------------------|-------|--------|---------|-------|------------------|-------|-------|-------|-------|--------|--------|-------|-------|--------|-------|-------|-------------------|-------|-------|-------|-------|
| Year | 23-24 | 24-25 | 25-26 | Total | 23-24 | 24-25 | 25-26 | Total | 23-24 | 24-25 | 25-26 | Total | 23-24 | 24-25 | 25-26 | Total | 23-24 | 24-25 | 25-26 | Total | Total |
| 11-12 grade | 19 | 20 | 20 | 59 | 20 | 20 | 20 | 60 | 0 | 12 | 20 | 32 | 22 | 22 | 25 | 69 | 15 | 30 | 40 | 85 | 305 |
| 9-10 grade | 100 | 115 | 130 | 345 | 100 | 115 | 130 | 345 | 50 | 115 | 130 | 295 | 100 | 100 | 115 | 315 | 200 | 400 | 400 | 1000 | 2300 |
| 90% 11-12 completer | | | | 53 | | | | 54 | | | | 29 | | | | 62 | | | | 77 | 275 |
| 90% 9-10 improved | | | | 311 | | | | 311 | | | | 266 | | | | 284 | | | | 900 | 2070 |
| family served | 23 | 24 | 24 | 72 | 24 | 24 | 24 | 73 | 0 | 15 | 24 | 39 | 31 | 27 | 27 | 84 | 18 | 37 | 49 | 104 | 373 |





When: Annual + Quarterly

11-12 Grade Students Served

• Annually accepted #

9-10 Grade Students Served & Improved

- Real-time surveys
- Reported Quarterly



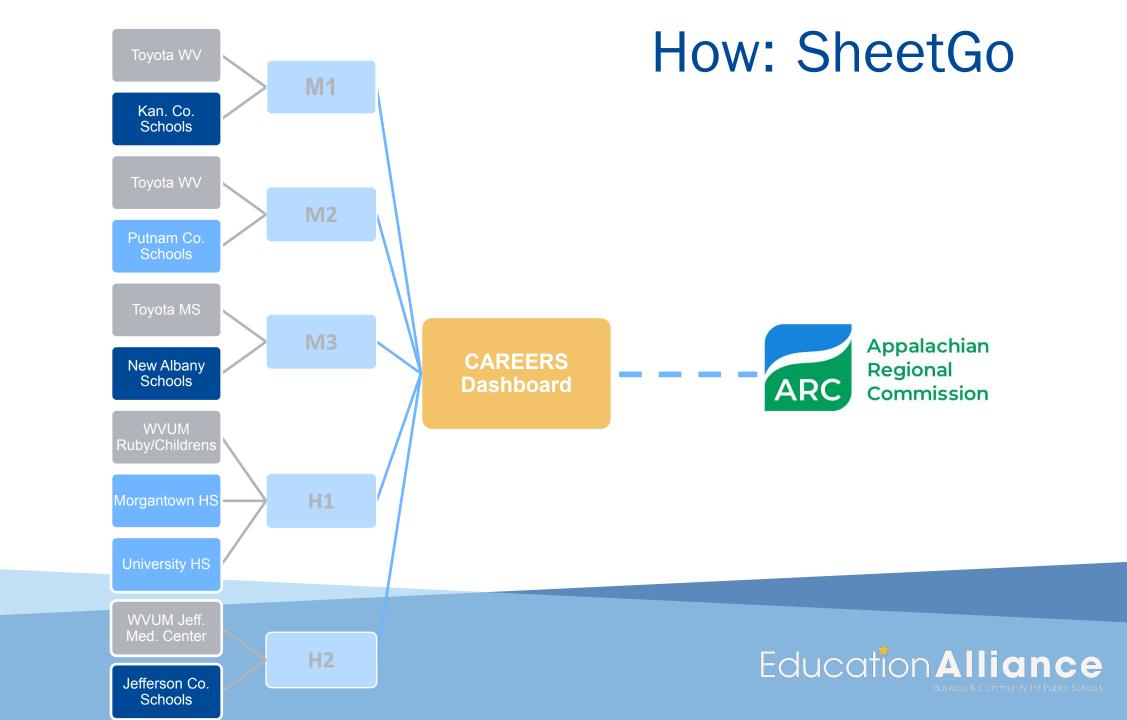
11-12 Grade Students Improved

- Receive "stackable credential"
- Annual Graduates 4T/MedEd

Families

- Real-time surveys
- Reported Quarterly





Performance Measures Process



Who? Five Communities of Practice (COP)



What? Project Performance Measures



How? - Collected using SheetGo system



When?

• Annual vs. Quarterly

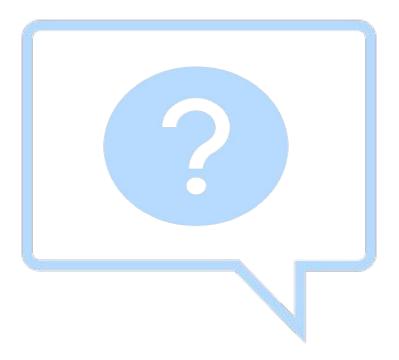


Breakout Groups: 5 Mins

Review Who, What, When and How

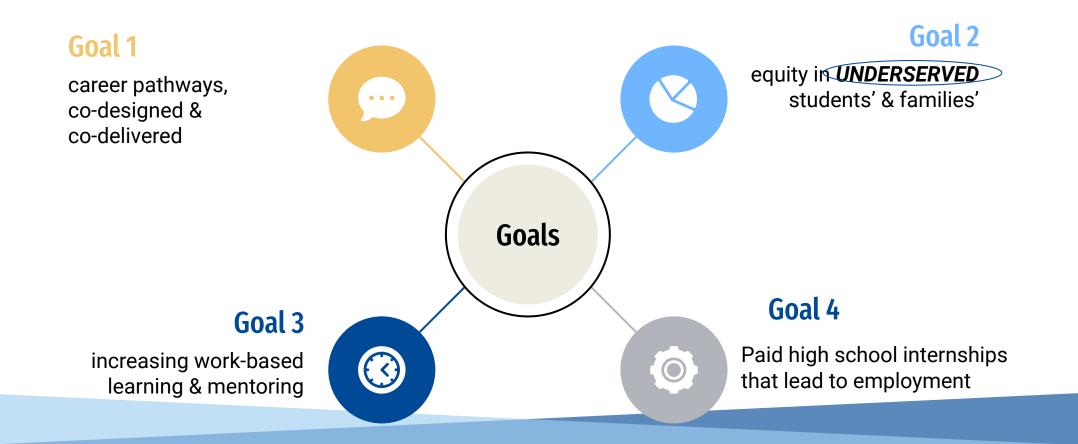


Jot down questions about performance measures and reporting?



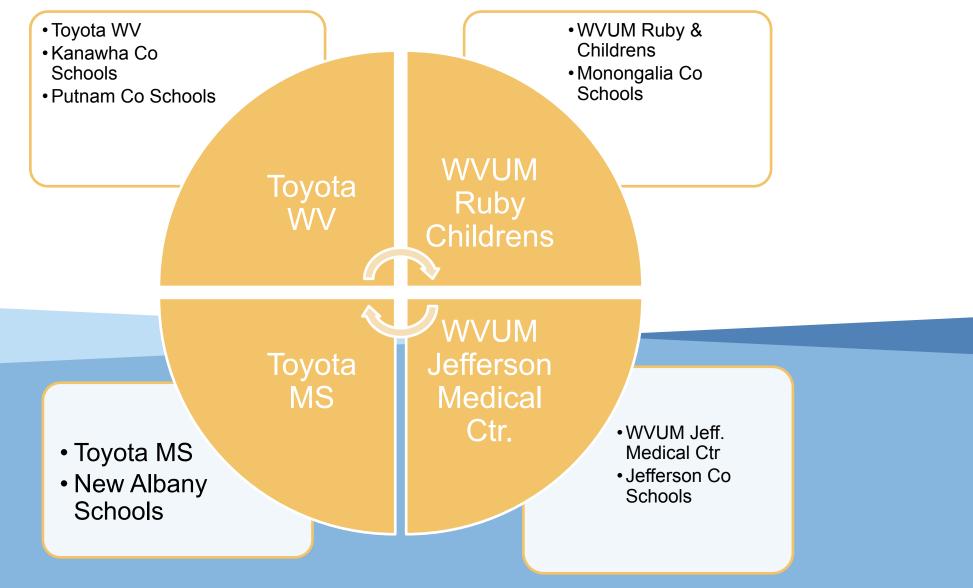


Workplan

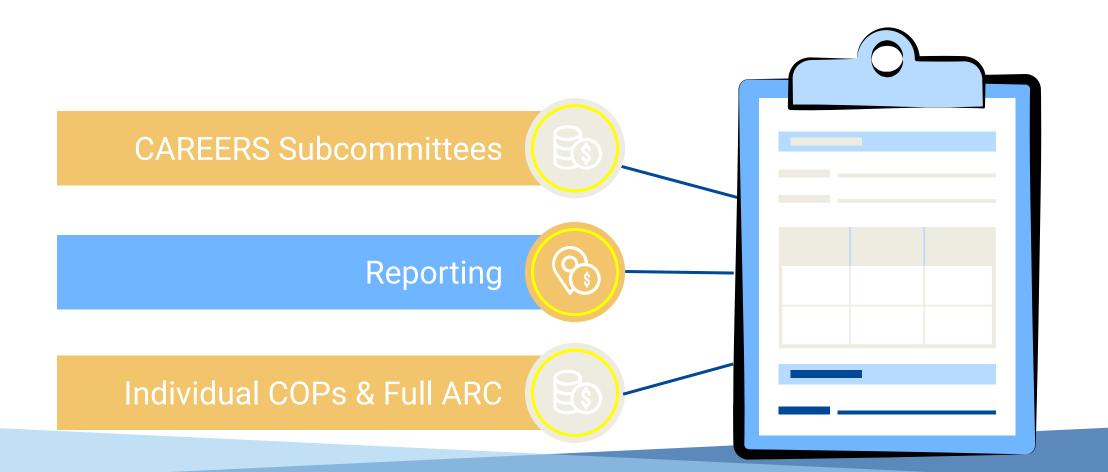




Industry Partner Update



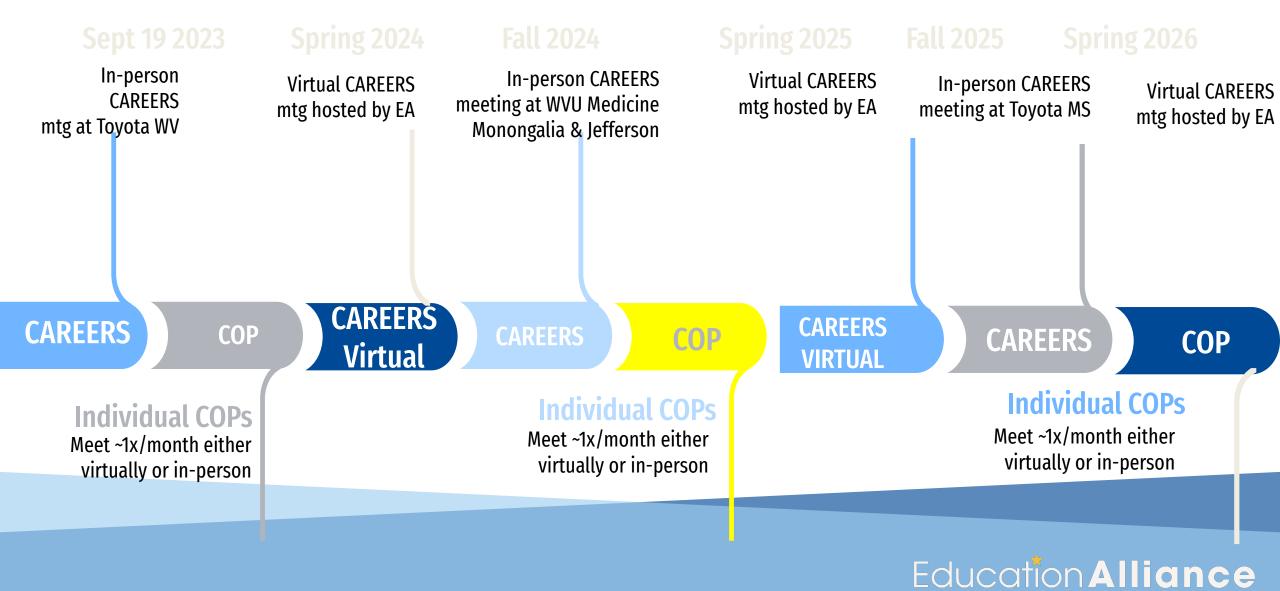
Workplan Actions



ACTION: Determine lead person for subcommittees & reporting lead. EA will send spreadsheet out for sign-up.



Meeting Schedule



usiness & Community for Public School

Action Items



Indentify 4 Committee Reps

- Budget/Finance
- Curriculum
 Instruction
- Finance/Budget
- Comms/Promo
- Data & Reporting

Due by August 21

1 Person can serve in 2 roles EA will pay for 4 people to attend CAREERS mtgs



Set COPs calendars

Set individual COPs meeting dates from now until May 2024 by September 1, 2023



Success Story 4T Academy Kanawha





Thank you!



Indentify 4 Committee Reps

Due by August 21

1 Person can serve in 2 roles EA will pay for 4 people to attend CAREERS mtgs





Set COPs calendars

Set individual COPs meeting dates from now until May 2024 by September 1, 2023

Next meeting: IN-PERSON Sept. 19th from 9:00 AM – 2:00 PM Toyota WV Plant – Buffalo, WV

