



# Virginia Growth and Opportunity Board

Business Meeting June 10, 2025



Center for Energy Research and Education Industry Lab offers students the opportunities to observe and assist with research in fields of science and engineering. (Photo courtesy of GO Virginia Region 2 Website)









# I. Opening

- a. Call to Order
- b. Introduction of New Members
- c. Roll Call
- d. Public Comment







## II. Consent Agenda – Action Items

- a. March 11, 2025 Meeting Minutes
- b. FY26 Regional Per Capita and Competitive Allocation
- c. FY26 Regional Capacity Building Allocation
- d. FY26 Regional Capacity Building Budget Approvals
- e. Board Bylaws







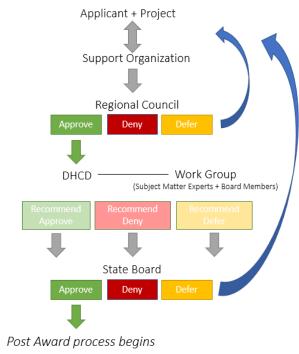
## **III. Deputy Director's Report**

- a. Action Item:
  - Per Capita Applications (8)
- b. Maximum Regional Per Capita Carryover Allowance (Board Policy #14)



## **Application Process**

## **GO Virginia Application Review**





- Applications are submitted to Regional Councils
- Approved applications are advanced to DHCD
- Technical review by DHCD staff
- Workgroup review and project pitch calls
- Staff prepares recommendations for Board
- Presented for Board consideration
  - Approve
  - Defer
  - Not Approve
- Approved projects go to contract





## **Evaluation Criteria**





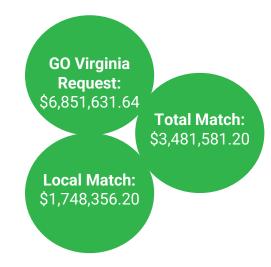
- Economic Impact
  - Metrics and outcomes program aligned and defined
  - Demonstration of economic impact
- Regional Collaboration
  - Regional Plan Alignment
  - Meaningful participation of 2 or more localities
  - Collaboration with industry and other partners
- Project Readiness
  - Partner Commitments, Match Resources, and Milestones
- Sustainability
  - Clean and Executable Plan, Sustained Demand for the project



## **a. Per Capita Applications**



- · 8 Proposals to Take Action On
- 6 out of 9 Regions Participated
- Industry Cluster Targets: Life
   Sciences/Biotechnology; Information and Emerging
   Technologies; Advanced Manufacturing; Energy; Transportation and Logistics
- Investment Strategies: 6 Workforce Development Projects, 1
   Cluster Scaleup, and 2 Startup Ecosystem Projects



## **Region 7: Innovation District**

G VIRGINIA



Participating Localities: Prince William County (cash, in-kind, and steering committee) and the City of Manassas (cash and steering committee)

Applicant: George Mason University (GMU)

**Targeted Industry Cluster(s):** Cybersecurity and Data Infrastructure, Life Sciences/Biotechnology Emerging Technologies (includes Semiconductors and Electronics) and Aerospace and Defense

**Investment Strategy: Cluster Scaleup** 

Goal: To support the accelerated growth of life sciences, biotechnology, and emerging technologies within the region

### **Outcomes:**

- 216 people trained (includes participants from the life science certification course, senior capstone projects, and the programming of the young professional's network)
- 4 new businesses created
- 50 businesses served
- \$25M raised by businesses served
- 20 patents filed
- 117 jobs created
- 8 businesses attracted
- 12 existing businesses expanded

**GOVA Request:**\$2,604,410

**Total Match**: \$1,302,598 Local Match: \$475,000

**Project Budget:** \$3,907,008

Additional Leverage: \$-





# Region 3: SOVA Fab Lab at the SOVA Innovation Campus





Participating Localities: Charlotte County (advisory), Halifax County (advisory), Mecklenburg County (advisory), Town of South Boston (advisory), Town of Halifax (advisory)

**Applicant:** SOVA Innovation Hub Corporation

Targeted Industry Cluster(s): Advanced Manufacturing, Information Technology

**Investment Strategy:** Startup Ecosystem

**Goal:** Establish a digital fabrication laboratory to support entrepreneurship and workforce development, in order to grow high growth sectors in the region

### Outcomes:

- 100 businesses served
- 20 mentors engaged
- 84 jobs created





# Region 6: Virginia Tidewater Aquaculture & Maritime Innovation Incubator Program

Participating Localities: Lancaster County (advisory board) and

Northumberland County (cash and advisory board) **Applicant:** Greater Reedville Association (GRA)

Targeted Industry Cluster(s): Aquaculture Investment Strategy: Startup Ecosystem

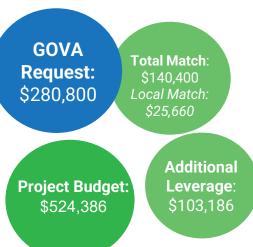
Goal: To grow and expand regional entrepreneurship activity focused on the waterman industry.

### Outcomes:

- 27 jobs created
- 10 existing businesses expanded
- 20 businesses served
- \$190,000 total funds raised by businesses served







# Region 2: GO TEC Launch In the New River Valley and Roanoke County





Participating Localities: Montgomery County (cash and in-kind), Roanoke County (cash and in-kind), Giles County (cash and in-kind), Pulaski County (cash and in-kind), City of Radford (cash and in-kind)

**Applicant:** Montgomery County Public Schools

**Targeted Industry Cluster(s):** Transportation and Autonomy Manufacturing, Materials and Machinery Manufacturing, Life Sciences and Biotechnology, and IT, Engineering, and Emerging Technologies

**Investment Strategy:** Workforce Development

**Goal:** To increase the pool of qualified workers supporting the Transportation and Autonomy Manufacturing, Materials and Machinery Manufacturing, Life Sciences and Biotechnology, and IT, Engineering, and Emerging Technologies industry clusters.

## **Outcomes:**

- 1,135 people trained
- 1 new program/credential implemented

**GOVA Request:**\$994,212.64

**Total Match**: \$518,956.20 Local Match: \$518,956.20

Project Budget: \$1,513,168.84

Additional Leverage: \$-

# Region 3: SVCC Occupational Training Facility Expansion

VIRGINIA



Participating Localities: Nottoway County (in kind and regional workgroup), Town of Blackstone (regional workgroup) and Commonwealth Regional Council (regional workgroup on behalf of its member localities)

Applicant: Southern Virginia Community College (SVCC) Foundation

Targeted Industry Cluster(s): Energy-dependent sectors, including Information Technology &

Communications and Manufacturing; Logistics & Transportation

**Investment Strategy:** Workforce Development

**Goal:** To increase the pool of a qualified workforce and help meet the unmet demand for commercial truck drivers and power line workers in the region.

### **Outcomes:**

- 50 people trained
- 200 credentials awarded



# Region 4: Advanced Engineering and Manufacturing Technician Program





Participating Localities: Dinwiddie County Public Schools (cash), Prince George County Schools (cash), Sussex County Public Schools (cash) Applicant: Rowanty Technical Center (with Prince George County Public Schools as the fiscal agent)

Targeted Industry Cluster(s): Advanced Manufacturing

Investment Strategy: Workforce Development

**Goal:** To grow the pool of qualified workers in the advanced manufacturing industry by establishing new workforce credential programming.

### Outcomes:

- 40 people trained
- 20 job placements
- 20 businesses served
- 20 new interns placed
- 1 new apprenticeship created
- 1 new program implemented
- 120 credentials awarded
- 15 students completing dual enrollment programs

GOVA Request: \$520,000

Total Match: \$260,000 Local Match: \$79.000

Project Budget: \$780,000 Additional Leverage: \$-





## **Region 4: GO TEC Expansion**







**Participating Localities:** City of Richmond Public Schools (cash), Charles City County Public Schools (cash and in-kind), Prince George County Public Schools (cash)

**Applicant:** The Commonwealth Center for Advanced Manufacturing (CCAM)

**Targeted Industry Cluster(s):** Advanced Manufacturing, Information Technology, Bioscience, Logistics **Investment Strategy:** Workforce Development

**Goal:** To create career exploration opportunities in targeted industries in GO Virginia Region 4 by creating Career Connection labs as a part of the GO TEC hub-and-spoke model.

## **Outcomes:**

1,200 people trained

GOVA Request: \$970,835

Total Match: \$513,940 Local Match: \$497,940

**Project Budget:** \$1,589,436

Additional Leverage: \$104,661



## **Region 8: Expressway to Power**





Participating Localities: Clarke County (advisory), Frederick county (advisory), Page County (advisory), Shenandoah County (advisory), Warren County (advisory), City of Winchester (advisory), City of Front Royal (advisory)

Applicant: Laurel Ridge Community College

Targeted Industry Cluster(s): IT and Emerging Technologies

Investment Strategy: Workforce Development

Goal: To increase the pool of qualified workers supporting the IT and Emerging Technologies industry cluster.

### **Outcomes:**

- 60 people trained
- 56 job placements
- 6 businesses served
- 56 apprenticeships created
- 3 new programs created
- 392 credentials awarded

















# IV. Governance and Policy Committee Report









# V. Regional Council Committee Report







## **VI. Information Items**

- DHCD Administratively Approved Projects
  - Regions 2 & 3 Artificial Intelligence Statewide Landscape Assessment
  - Region 3 Co-locating Data Centers and CEA Greenhouses Feasibility Project
  - o Region 5 Advancing Commercialization and Innovation Opportunities for Jefferson Lab
  - Region 6 –Cyber Titans VIP
  - Region 6 RIVERE Impact Analysis
  - Region 9 Food and Beverage Business Accelerator









## VII. Adjournment

## Future Meeting Schedule

- September 9<sup>th</sup> Board Meeting and Retreat (In-Person in Richmond)
- December 9<sup>th</sup> Board Meeting (Virtual)

