Abstract		
Lead Applicant / Organization Name: Central Community College		
Lead Applicant entity type: H: Institution of Higher Education		
Lead Applicant City and State: Grand Island, Nebraska		
Select Grant Category:		
State Apprenticeship System Building and Modernization: up to \$4 million		
Expansion of RAP Opportunities for Youth: up to \$5 million		
Ensuring Equitable RAP Pathways Through Pre-apprenticeship Leading to RAP Enrollment and Equity Partnerships: up to \$3 million		
X Registered Apprenticeship Hubs: up to \$4 million for local, up to \$6 million for regional, and up to \$8 million for national.		
If applying for the Set-Aside, please select the primary focus:		
Equity partnerships and pre-apprenticeship activities, or		
Equity partnerships only, or		
Pre-apprenticeship activities only		
If applying for the set-aside, please ensure your Project Narrative clearly addresses guidelines described in Section II.A. Award Type and Amount		
Project Title: Earn and Learn: Establishing Valuable Apprenticeship Training & Education (ELEVATE)		
Funding Amount Requested: \$ 3,962,324		

Attachment A: Abstract

Applicants Geographic Scope of Proposed Project:

59 counties in central and eastern Nebraska including: Adams, Antelope, Boone, Boyd, Brown, Buffalo, Burt, Butler, Cass, Cedar, Clay, Colfax, Cuming, Dakota, Dawson, Dixon, Fillmore, Franklin, , Furnas, Gage, Garfield, Gosper, Greeley, Hall, Hamilton, Harlan, Holt, Howard, Jefferson, Johnson, Kearney, Keya Paha, Knox, Lancaster, Madison, Merrick, Nance, Nemaha, Nuckolls, Otoe, Pawnee, Phelps, Pierce, Platte, Polk, Richardson, Rock, Saline, Saunders, Seward, Sherman, Stanton, Thayer, Thurston, Valley, Wayne, Webster, Wheeler, York.

Number of apprentices enrolled in RAPs during the life of the grant: 120

Population(s) to be served:

underserved rural areas and underserved minority populations

Required Partners: (Organization name and entity type)		
Name	Type of Organization	
MetalQuest	Employer	
Lincoln Tool & Design Co.	Employer	
Duncan Aviation	Employer	
Nucor Vulcraft Nebraska	Employer	
Michell Equipment	Employer	
Lincoln Manufacturing Council	Industry Association	
Hastings Area Manufacturers Association	Industry Association	
Nebraska Trucking Association	Industry Association	
Central Community College	Group/Intermediary Sponsor and	
	Post-Secondary Education Institution	
Southeast Community College	Group/Intermediary Sponsor and	
	Post-Secondary Education Institution	
Northeast Community College	Group/Intermediary Sponsor and	
	Post-Secondary Education Institution	
Nebraska Department of Labor, State	Apprenticeship agency	
Apprenticeship Office		
Greater Lincoln Workforce Development	Workforce development board	
Board		
Greater Nebraska Workforce Development	Workforce development board	
Board		

Optional Partners: (Organization name and entity type)NameType of OrganizationLincoln Partnership for EconomicEconomic DevelopmentDevelopmentEconomic DevelopmentSoutheast Nebraska Development DistrictEconomic DevelopmentHastings Economic Development CorporationEconomic DevelopmentNebraska Chamber of CommerceChamberKearney Area Chamber of CommerceChamber

Norfolk Area Chamber of Commerce	Chamber
South Sioux City Chamber of Commerce	Chamber
City of Norfolk	City
City of South Sioux City	City

Project Purpose:

Create a multi-network partner Registered Apprenticeship hub of three partner community colleges and other support partners to serve 59 counties (50% of the state population) to expand the utilization of registered apprenticeships in rural Nebraska and support participating employers in their adoption of the registered apprenticeship model.

Subrecipient Activities:

Subrecipients (Northeast Community College and Southeast Community College) activities will mirror those of the lead applicant, working collaboratively to build a regional RAP hub, conducting promotion and outreach, serving as a resource to participating employers and serving as a Group/Intermediary RAP Sponsor.

List of Credential(s) to be awarded:

Certificates:

CNC Manufacturing, General Manufacturing, Plastic Mold Maker, Tool & Die, Basic Mechanics (Diesel), Diesel Electrical, Diesel Engine Performance, Hydraulics (Diesel), Truck Systems, Drafting and Design Technology, Commercial Wiring, Electrical Fundamentals, Residential Wiring, Automation, Control Systems, Fluid Power, Industrial Technology, Instrumentation, Process Control, Advanced Welding, Manual Welding, Production Welding, Cisco Networking, Cybersecurity, Information Technology and Systems Concepts

<u>Diplomas</u>: Advanced Manufacturing Design, Diesel Technology, Architectural Design, Manufacturing Drafting and Design Technology, Structural Detailing and Design, Residential (Electrical), Heavy Equipment Operator Technician, Mechatronics, Welding Technology, Information Technology and Systems, Precision Machining, HVAC, Electrical & Electromechanical Technology

Associate Degrees: Advanced Manufacturing Design Technology, Diesel Technology, Drafting & Design Technology, Electrical Technology, Heavy Equipment Operator Technician, Mechatronics, Welding Technology, Information Technology and Systems, HVAC, Electrical & Electromechanical Technology, Electronic Systems Technology

<u>Industry Recognized Credential</u>: OSHA 10-hour certification, Cisco Networking

Attachment A: Abstract

SUMMARY OF PROGRAM ACTIVITIES:

Project ELEVATE will expand the utilization of registered apprenticeships in rural central and eastern Nebraska through activities centered on promotion/outreach, education, and employer supports. By acting as Group/Intermediary RAP sponsors, ELEVATE colleges will reduce the burden on employers in developing and sponsoring apprenticeships. The colleges will develop apprenticeship occupations, utilizing their educational programs and courses as the required related training, in collaboration with industry advisors. ELEVATE's apprenticeship hub will conduct outreach and education to help employers better understand what registered apprenticeships are and how they can be implemented in their businesses by partnering with ELEVATE.

ELEVATE will create a variety of technical assistance resources in multiple languages to be used for marketing, promotion, education, and training purposes, included a flagship apprentice mentor training program. The program staff will leverage their multi-network partnerships to expand the reach of their marketing efforts and work to establish new relationships with organizations that serve minority populations throughout the region.

Public Contact Information:

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