

California Adult Education Program (CAEP)
Three-Year Plan 2025-2028
Template Document

Release Date: December 2, 2024



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### **OVERVIEW**

The California Adult Education Program (CAEP) Three-Year planning process is designed to provide consortia and consortium members a chance to:

- (1) collectively assess the impact of services provided over the previous period,
- (2) identify educational and workforce needs among adult education beneficiaries and providers in the region, and
- (3) define strategies and activities to meet these needs over the coming three years.

This document is the companion to the CAEP Three-Year Plan 2025-2028 Guidance. This template provides a high-level overview of the information to be included in each section of the Three-Year Plan, as well as fillable text boxes and checklists that mirror the template in NOVA. CAEP consortia can use this document to outline the information that will be entered into NOVA. The Three-Year Plan workflow completed and approved by all consortium members in NOVA is considered the *official* Three-Year Plan.

Certain sections in NOVA allow for adding additional tables and content; however, since this template is for outlining purposes only, there is only one table type included for each section. Please note, in the Supporting Documents section of NOVA, a Word or PDF version of the final Three-Year plan may be uploaded and may include all special characters, graphics, tables, etc.

### **SECTION 1: CONSORTIUM DETAILS**

The three-year plan is due by **June 20, 2025**. The three-year plan in NOVA will be available after the 2025-26 preliminary allocations are uploaded.

Certification of the CFAD is a prerequisite to certifying the three-year plan. The same members who certify the CFAD will also certify the three-year plan.

Review the CFAD assurances and complete each section of this workflow below in its entirety. Your progress throughout this workflow is saved as it is completed. As long as you have not Submitted the workflow, you may come back and make changes as needed.

#### Example in NOVA

### **Details**

#### Guidance



The three-year plan is due by **June 20, 2025**. The three-year plan in NOVA will be available after the 2025-26 preliminary allocations are uploaded. Certification of the CFAD is a prerequisite to certifying the three-year plan. The same members who certify the CFAD will also certify the three-year plan. Complete each section of this workflow below in its entirety and review the CFAD assurances. Your progress throughout this workflow is saved as it is completed. As long as you have not submitted the workflow, you may come back and make changes as needed.



#### **Consortium Information**

In this section, information about the consortium, its primary and fiscal contacts, and CAEP funds received is auto-populated in NOVA.

As this information is auto-populated from your consortium's landing page in NOVA, make sure the information there is up-to-date, especially the Primary and Fiscal Contacts. This will ensure the correct information is auto-populated properly into the three-year plan. (See <u>NOVA</u> section in this document for more information.)

#### Example in NOVA

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Concortium	Intormati	$\alpha$ n
Consortium	шионнан	OH
CONSOLUTION	mmonmati	$\sim$

In this section, information about the consortium, its primary and fiscal contacts, and CAEP funds received is auto-populated in NOVA.

As this information is auto-populated from your consortium's landing page in NOVA, make sure the information there is up-to-date, especially the Primary and Fiscal Contacts. This will ensure the correct information is auto-populated properly into the three-year plan.

**Consortium Name** 

01 Allan Hancock College Consortium

Address

800 S. College Dr. | Santa Maria, CA | 93454

Funding Channel 2025-26

Direct Funded

CAEP Funds 2025-26

\$1,693,446

CAEP Funds 2024-25

\$1,693,446

CAEP Funds 2023-24

\$1,639,982

**Consortium Short Name** 

01 Allan Hancock

Website

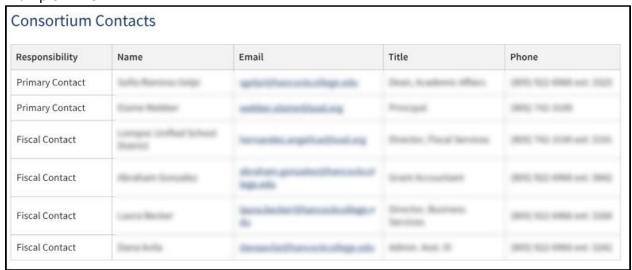
https://hancockcollege.edu/caep/



### **Consortium Contacts**

Auto-populated.

### Example in NOVA



### Members

Auto-populated.

### Example in NOVA

Members Auto-populated			
Responsibility	Name	Email	Phone
Allan Hancock Joint CCD	District		
Lompoc Unified	Unified School District		



### **Executive Summary**

(up to 5000 characters)

Provide an Executive Summary <b>briefly</b> describing consortium members and participants in the
Three-Year planning process, needs identified in the Needs Assessment, selected Three-Year
Plan Metrics, objectives, strategies, outcomes, and a summary of the funds evaluation.
Example in NOVA
Executive Summary
Executive Summary
Provide an Executive Summary <b>briefly</b> describing consortium members and participants in the Three-Year planning process, needs identified in the Needs Assessment, selected Three-Year Plan Metrics, objectives, strategies, outcomes, and a summary of the funds evaluation.
Characters: 0/5000



### **SECTION 2: ASSESSMENT**

In the *Regional Service Providers* section, enter the number of Participants in each applicable program area based on the available student data from DataVista. Due to time lags, at this time, the 2022-23 student data is what is available in DataVista. Additionally, if there are no areas for a particular program area, a zero must be entered. The field cannot be left blank.

Use the *Add Service Provider* button to add additional non-CAEP-funded adult education providers in the region. Check the box corresponding to each of the program areas in which the non-CAEP-funded provider offers instruction.

Gather data needed to describe existing adult education services, barriers, and needs. Evaluate both the needs for and the current levels and types of education and workforce services in the region, to identify gaps in current services.

#### Example in NOVA

#### Assessment

#### Guidance



In the Regional Service Providers section, enter the number of Participants in each applicable program area based on the available student data from DataVista. Due to time lags, at this time, the 2022-23 DataVista student data is available. Additionally, if there are no areas for a particular program area, a zero must be entered. The field cannot be left blank.

Use the Add Service Provider button to add additional non-CAEP-funded adult education providers in the region. Check the box corresponding to each of the program areas in which the non-CAEP-funded provider offers instruction.

Gather data needed to describe existing adult education services, barriers, and needs. Evaluate both the needs for and the current levels and types of education and workforce services in the region, to identify gaps in current services.



Pre-Planning Assessment Overview and Preparation (up to 5000 characters)

Provide a brief narrative description of the assessment conducted by the consortium to assess educational needs, regional alignment, and current levels and types of education and workforce services. Also include the consortium's overall approach and process to conducting the assessment.
Example in NOVA
Pre-Planning Assessment
Overview and Preparation
Provide a narrative description of the Assessment conducted by the consortium to assess educational needs, regional alignment, and current levels and types of education and workforce services. Also include the consortium's overall approach and process to conducting the assessment.
Characters: 0/5000

To reduce the amount of narrative needed, there are a number of questions that follow as part of the assessment that are multiple selection questions.



County Office of Education representatives

K12 School District representatives

Specify "Other"

Other

# THREE-YEAR PLAN TEMPLATE 2025-2028

What types of representatives make up your assessment planning board members?

Select all that apply.

Community College representatives

Community Partner Organization representatives

County Office of Education representatives

K12 School District representatives

Other (please specify):

Example in NOVA

What types of representatives make up your assessment planning board members?

Select all that apply

Community College representatives

Community Partner Organization representatives

Characters: 0/100



Which of the following data sources were referenced and contributed to the consortium's understanding of needs, current levels and types of services, and gaps?

Select all that apply.

		□ Student data (TOPSPro, MIS)
		CAEP consortium Fact Sheet
		□ DataVista
		☐ Population demographic data (U.S Census, etc.)
		☐ Labor market data (U.S. Bureau of Labor Statistics, California Employment Development
		□ Department (EDD))
		□ Partner meetings
		☐ Regional plans
		☐ Community stakeholder input
		☐ Data gathering/student needs assessment
		□ Employer input
		□ External consultant/research firm
		<ul> <li>Other (survey, interview, focus group data, etc.) (up to 100 characters):</li> </ul>
		= 0 the (survey) meetical, 10000 8.000 auto, 6001, (up to 100 one auto.).
	-	
E	Ехаі	mple in NOVA
		nich of the following data sources were referenced and contributed to the consortium's understanding of needs, current levels and types services, and gaps?
		lect all that apply
	~	Student data (TOPSPro, MIS)
		CAEP consortium Fact Sheet
		DataVista
	~	Population demographic data (U.S Census, etc.)
		Labor market data (U.S. Bureau of Labor Statistics, California Employment Development Department (EDD))
		Partner meetings
		Regional plans
		Community stakeholder input
		Data gathering/student needs assessment
		Employer input
	<b>~</b>	External consultant/research firm
	~	Other (survey, interview, focus group data, etc.)
		Specify "Other"
		Characters: 0/100
- 1		



### **Data Collection Process – Further Context**

Optional (5000 characters)

Provide any further context on your process for collecting data to identify and assess the r	
of adults served by your consortium including the sources used, any barriers faced in colle	ecting
data, and successes related to data collection and analysis.	
5 / 1 1 101/4	
Example in NOVA	
Data Collection Process - Further Context	
Provide any further context on your process for collecting data to identify and assess the needs of adults served by your consortium sources used, any barriers faced in collecting data, and successes related to data collection and analysis.	n including the
Ch	aracters: 0/5000

### Regional Alignment and Priorities

	at regional partners does your consortium work with to ensure programs offered align regional needs?
	ct all that apply.
	County departments  Educational institutions  Industry  Local government  Nonprofit organizations  Small businesses  Workforce development boards  Other (please specify):
·	up to 100 characters)  mple in NOVA
Re	egional Alignment and Priorities
	at regional partners does your consortium work with to ensure programs offered align with regional needs? ect all that apply
	County departments
	Educational institutions
~	Industry
	Local government
	Nonprofit organizations
	Small businesses
	Workforce development boards
~	Other
	Specify "Other"
	Characters: 0/100



What relevant education and workforce plans that guide services in the region were used to develop this Three-Year Plan?

Select all that apply.

California Education Code (§ 84906) requires that the CAEP Three-Year Plan include "a description of the alignment of adult education services supported by this program with those described in other education and workforce plans guiding services in the region, including plans pertaining to the building of career pathways and the employment of workforce sector strategies and those required pursuant to the federal Workforce Innovation and Opportunity Act (Public Law 113-128)."

<ul> <li>□ WIOA Title II Continuous Improvement Plan (CIP)</li> <li>□ Carl D. Perkins Career Technical Education Act Local Application and Comprehensive Local Needs Assessment (CLNA)</li> <li>□ Workforce Innovation and Opportunity Act (WIOA) Title I Local and Regional Plans</li> <li>□ California Strong Workforce Program (SWP) Local Plan (in NOVA)</li> <li>□ K12 Strong Workforce Program (SWP) Plans</li> <li>□ Accreditation Institutional Self-Studies (i.e., WASC, COE)</li> <li>□ Other (please specify): (up to 100 characters)</li> </ul>	
What relevant education and workforce plans that guide services in the region were used to develop this Three-Year Plan?	
California Education Code (§ 84906) requires that the CAEP Three-Year Plan include "a description of the alignment of adult education services supported by this program with those described in other education and workforce plans guiding services in the region, including plans pertaining to the building of career pathways and the employment of workforce sector strategies and those required pursuant to the federal Workforce Innovation and Opportunity Act (Public Law 113-128)."	5
Select all that apply	
☐ WIOA Title II Continuous Improvement Plan (CIP)	
Carl D. Perkins Career Technical Education Act Local Application and Comprehensive Local Needs Assessment (CLNA)	
☑ Workforce Innovation and Opportunity Act (WIOA) Title I Local and Regional Plans	
California Strong Workforce Program (SWP) Local Plan (in NOVA)	
K12 Strong Workforce Program (SWP) Plans	
Accreditation Institutional Self-Studies (i.e., WASC, COE)	
Other	
Specify "Other"	
Characters: 0/1	.00



### What are the top priorities in relation to regional alignment?

Select all that apply.

	Developing or enhancing program mapping and career pathways that support identified industry needs
	Identifying emerging industries for development of CTE programming aligned with regional needs
	Increasing access to and awareness of services
	Pooling resources to streamline service provision across providers
	Providing hiring and training services and initiatives relevant to the local workforce and the identification of these specific needs
	Supporting changing industry needs that require re-training and upskilling of workers to prepare for high-demand jobs
	Alignment of curriculum, student assessments, articulation, connecting bridge courses,
	and/or dual enrollment to support transitions
	Other (please specify): (up to 100 characters)
	· · · · · · · · · · · · · · · · · · ·
Examp	ole in NOVA
What a	re the top priorities in relation to regional alignment?
Select	all that apply
De	veloping or enhancing program mapping and career pathways that support identified industry needs
☐ Ide	ntifying emerging industries for development of CTE programming aligned with regional needs
✓ Inc	reasing access to and awareness of services
☑ Po	oling resources to streamline service provision across providers
☑ Pro	viding hiring and training services and initiatives relevant to the local workforce and the identification of these specific needs
Su	oporting changing industry needs that require re-training and upskilling of workers to prepare for high-demand jobs
☐ Alią	gnment of curriculum, student assessments, articulation, connecting bridge courses, and/or dual enrollment to support transitions
☑ Oth	ner er
Sı	pecify "Other"
	Characters: 0/100



# Alignment with Other Education and Workforce Plans (5000 characters)

Provide a brief description of the alignment of adult education and workforce services supported by CAEP with those described in other education and workforce plans guiding services in the region, including plans pertaining to the building of career pathways and the employment of workforce sector strategies and those required pursuant to WIOA. The description should include:

- Names of relevant education and workforce plans guiding services in the region, and the consortium members or other entities that participated in developing these plans.
- Summary of the adult education and workforce services described in each of these plans.
- How adult education and workforce services supported by CAEP are currently aligned with priorities and services described in each of these plans.

Identified gaps in alignment of adult education and workforce services across CAEP and

 these other plans.

#### Example in NOVA

#### Alignment with Other Education and Workforce Plans

Provide a brief description of the alignment of adult education and workforce services supported by CAEP with those described in other education and workforce plans guiding services in the region, including plans pertaining to the building of career pathways and the employment of workforce sector strategies and those required pursuant to WIOA. The description should include:

- Names of relevant education and workforce plans guiding services in the region, and the consortium members or other entities that
  participated in developing these plans.
- Summary of the adult education and workforce services described in each of these plans.
- How adult education and workforce services supported by CAEP are currently aligned with priorities and services described in each of these plans.
- · Identified gaps in alignment of adult education and workforce services across CAEP and these other plans.

Characters: 0/5000



# Evaluate the Educational Needs of Adults in the Region (5000 characters)

Describe and evaluate the educational needs of adults in the region. The description and evaluation should include:

evaluation should include.
• Summary of key data points identified by the consortium to be indicators of educational needs.
<ul> <li>Implications of these key data points and educational needs for the consortium's prioritization of adult education services and dedication of resources.</li> </ul>
Example in NOVA
Evaluate the Educational Needs of Adults in the Region
Describe and evaluate the educational needs of adults in the region. The description and evaluation should include
<ul> <li>Summary of key data points identified by the consortium to be indicators of educational needs.</li> </ul>
<ul> <li>Implications of these key data points and educational needs for the consortium's prioritization of adult education services and dedication of resources.</li> </ul>
Characters: 0/5000



Select all that apply.

### THREE-YEAR PLAN TEMPLATE 2025-2028

### Please identify the categories of needs of your region.

☐ Access for underserved populations ☐ Access to technology ☐ Addressing broad needs of diverse population served ☐ Alignment of education and workforce needs ☐ Basic skills attainment ☐ English language needs ☐ Improving accessibility of programming ☐ Improving digital literacy ☐ Increasing awareness of services ☐ Labor shortages ☐ Lack of transportation ☐ Lack of childcare ☐ Living wage job attainment ☐ Low literacy ☐ Rebuilding programs to pre-pandemic levels ☐ Rural geographic needs ☐ Short-term CTE training ☐ Strengthening partnerships ☐ Other (please specify): (up to 100 characters)

### Evernole in NOVA

Example III NOVA	
Please identify the categories of needs of your region.	
Select all that apply	
Access for underserved populations	<ul> <li>Lack of transportation</li> </ul>
☐ Access to technology	Lack of childcare
Addressing broad needs of diverse population served	Living wage job attainment
Alignment of education and workforce needs	☐ Low literacy
✓ Basic skills attainment	Rebuilding programs to pre-pandemic levels
☐ English language needs	Rural geographic needs
☐ Improving accessibility of programming	☐ Short term CTE training
✓ Improving digital literacy	Strengthening partnerships
<ul> <li>Increasing awareness of services</li> </ul>	✓ Other
✓ Labor shortages	Specify "Other"
	Characters: 0/100



### Needs – Further Context

Optional (5000 characters)

Provide further context on the needs of the adults served by your consortium and unique to your region.	how they are
Example in NOVA	
Needs - Further Context (optional)	
Provide further context on the needs of the adults served by your consortium and how they are unique to your region.	
	Characters: 0/5000



What challenges does your region face that impact the programs you have previously or are currently offering?

Sele	ct all that apply.
	<ul> <li>Lack of physical/facility access</li> <li>High cost of living/housing/healthcare</li> <li>Areas of economic inequity</li> <li>Labor market issues (e.g., teacher shortages, etc.)</li> <li>Internet access challenges</li> <li>Staff turnover and burnout</li> <li>Diverse regional needs</li> <li>Regional infrastructure needs</li> <li>Lack of CTE credentials to expand programming</li> <li>Waiting list for students / not enough program capacity for number of qualified</li> </ul>
	applicants Other (please specify): (up to 100 characters)
	nple in NOVA challenges does your region face that impact the programs you have previously or are currently offering?
Sele	t all that apply
	ack of physical/facility access
	igh cost of living/housing/healthcare
	reas of economic inequity
	abor market issues (e.g., teacher shortages, etc.)
	ternet access challenges taff turnover and burnout
	iverse regional needs
	egional infrastructure needs
	ack of CTE credentials to expand programming
	aiting list for students / not enough program capacity for number of qualified applicants
<b>~</b> (	ther
	Specify "Other"
	Characters: 0/100



### **Challenges – Further Context**

Optional (5000 characters)

Please provide further context on challenges faced and how they are unique to your region.
Example in NOVA
Challenges - Further Context (optional)
Please provide further context on challenges faced and how they are unique to your region.
Characters: 0/5000



### Which populations are currently being served by your programs?

Select all that apply. ☐ Adults over 50 ☐ Adults with disabilities ☐ Disconnected youth ☐ Foreign born or refugees ☐ Less than a high school education ☐ Limited English proficiency/English language learners ☐ Limited/low literacy ☐ Near or below the poverty line ☐ Residents of underserved rural areas ☐ Incarcerated individuals or those who have been previously incarcerated ☐ Under-represented minority populations ☐ Unemployed ☐ Veterans ☐ Workers in need of upskilling ☐ Other (please specify): (up to 100 characters) Example in NOVA Which populations are currently being served by your programs? Select all that apply Adults over 50 Residents of underserved rural areas Adults with disabilities Incarcerated individuals or those who have been previously incarcerated Disconnected youth Under-represented minority populations Foreign born or refugees Unemployed Less than a high school education Veterans Limited English proficiency/English language learners Workers in need of upskilling Limited/low literacy Other Near or below the poverty line Specify "Other"

Characters: 0/100

### CALIFORNIA ADULT EDUCATION PROGRAM

### THREE-YEAR PLAN TEMPLATE 2025-2028

# Contributions by Entities (5000 characters)

List consortium members and others\* who participated in creating this three-year plan and their specific contributions to the three-year plan.

\*Some examples are partners such as: Students (do not specify student name due to FERPA), teachers employed by local educational agencies, community college faculty, principals, administrators, classified staff, the local bargaining units of the school districts and community college districts, etc.

Briefly describe the ways in which each consortium member or partner contributed (e.g., participated in planning meetings, provided data, designed proposed strategies, proposed staff collaboration).

Name	Role	Three-Year Plan Contribution

#### Example in NOVA

#### Contributions by Entities List consortium members and others\* who participated in creating this Three-Year Plan and their specific contributions to the Three-Year Plan. \*Some examples are partners such as: Students (do not specify student name due to FERPA), teachers employed by local educational agencies, community college faculty, principals, administrators, classified staff, the local bargaining units of the school districts and community college districts, etc. Briefly describe the ways in which each consortium member or partner contributed (e.g., participated in planning meetings, provided data, designed proposed strategies, proposed staff collaboration). Role Three-Year Plan Contribution Name Elaine Webber Principal Participated in planning meetings + Add Contributor Participated in planning meetings Principal Provided data Teacher employed by local educational agencies Designed proposed strategies Community college faculty Proposed staff collaboration Principal Other Administrator Bargaining unit of the school districts and community college districts

#### **Regional Service Providers**

For each Consortium Member service provider, enter the number of Participants in each program area.

Enter the number of Participants served in each applicable program area in which a member offers instruction based on the most current available student data from DataVista or another identified data source such as TOPSPro Enterprise.

The Provider Name and Provider Type for CAEP-funded members will be auto-populated. NOVA provides the option to add additional non-CAEP-funded adult education providers by clicking on the "+Add Service Provider" button and entering the appropriate information. Provide a check mark for each of the services provided. The total participants will be automatically tallied.

		#of Participants in Program Area								
Provider Type	ABE	ASE	ESL	El Civics	AWD	K12 Success	Short- Term CTE	WR	PA	
Member Representative	125	3,201	1,925	0	210	0	1,751	0	0	
ants										
	Member	Member Representative 125	Member Representative 125 3,201	Provider Type  ABE  ASE  ESL  Member Representative  125  3,201  1,925	Provider Type  ABE  ASE  ESL  EI  Civics  Member  Representative  125  3,201  1,925  0	Provider Type  ABE  ASE  ESL  EI  Civics  AWD  Member  Representative  125  3,201  1,925  0  210	Provider Type  ABE  ASE  ESL  EI  Civics  AWD  K12  Success  Member  Representative  125  3,201  1,925  0  210  0	Provider Type ABE ASE ESL EI Civics AWD K12 Short-Term CTE  Member Representative 125 3,201 1,925 0 210 0 1,751	Provider Type ABE ASE ESL EI Civics AWD K12 Short-Term CTE WR  Member Representative 125 3,201 1,925 0 210 0 1,751 0	

<sup>\*</sup>Consortium Member required to input number of Participants

For each service provider added, check the box in the program areas where services are provided.

		Program Area for Which Services are Provided								
Provider Name	Provider Type	ABE	ASE	ESL	El Civics	AWD	K12 Success	Short- Term CTE	WR	PA
**Lompoc Public Libary	Community Organization	Ø		Ø						

<sup>\*\*</sup>Examples for demonstration purposes.



### Example in NOVA

### Regional Service Providers

For each Member Agency service provider, enter the number of Participants in each program area.

Enter the number of Participants served in each applicable program area in which a member agency offers instruction based on the most current available student data from LaunchBoard or another identified data source such as TOPSPro Enterprise.

The Provider Name and Provider Type for CAEP-funded agencies will be auto-populated. NOVA provides the option to add additional non-CAEP-funded adult education providers by clicking on the "+Add Service Provider" button and entering the appropriate information. Provide a check mark for each of the services provided. The total participants will be automatically tallied.

		# of Participants in Program Area										
Provider Name	Provider Type	ABE	ASE	ESL	El Civics	AWD	K12 Success	Short- Term Success	Workfor ce Reentry	Pre- Apprent iceship		
*Allan Hancock College	Member Representative	125	3,201	1,925	0	210	0	1,751	0	0		
Total Participants		125	3,201	1,925	0	210	0	1,751	0	0		

<sup>\*</sup> Member Agency required to input number of Participants

For each service provider added, check the box in the program areas where services are provided.

	Program Area Where Services are Provided									
Provider Name	Provider Type	ABE	ASE	ESL	El Civics	AWD	K12 Success	Short- Term Success	Workfor ce Reentry	
Lompoc Public Library	Community Organization	~		<u>~</u>						

+ Add Service Provider



### What industries do you currently serve/plan to serve in the future?

what madstries do you carrently serve/ plan to s	erve in the lature:
Select all that apply.	
☐ Agriculture	
☐ Bioscience	
☐ Business	
☐ Construction	
☐ Education	
<ul><li>Environmental technology</li></ul>	
☐ Financial management	
☐ Fire safety	
☐ Healthcare	
☐ Hospitality/Food services	
☐ Logistics	
☐ Manufacturing	
☐ Retail	
☐ Technology	
☐ Transportation	
☐ Other (please specify):	
	(100 characters)
Example in NOVA	
What industries do you currently serve/plan to serve in the future?	
Select all that apply	

#### Ex

What industries do you currently serve/plan to serve in the future?  Select all that apply	
Agriculture	✓ Healthcare
Bioscience	Hospitality/Food services
Business	Logistics
✓ Construction	Manufacturing
✓ Education	✓ Retail
☐ Environmental technology	Technology
✓ Financial management	Transportation
Fire safety	Other
	Specify "Other"
	Characters: 0/100



### **Industries Served – Further Context**

Optional (5000 characters)

Please provide further context on the industries served including any industry specific challenges or opportunities.
Evample in NOVA
Example in NOVA Industries Served - Further Context (optional)
Please provide further context on the industries served including any industry specific challenges or opportunities.
Characters: 0/5000



Evaluate the Current Levels and Types of Education and Workforce Services for Adults in the Region

(5000 characters)

Describe and evaluate existing education and workforce services for adults among consortium members. The description and evaluation should include:

- The levels of education and workforce services currently offered by the consortium (hours of instruction).
- The types of education and workforce services currently offered by the consortium (seven program areas).
- An evaluation of whether the existing levels and types of services address the educational needs identified in Section 2: Assessment, or where there are gaps.

Example in NOVA	
zampie m ree rr	

Example in NOVA
Evaluate the Current Levels and Types of Education and Workforce Services for Adults in the Region
Describe and evaluate existing education and workforce services for adults among consortium members. The description and evaluation should include:
<ul> <li>The levels of education and workforce services currently offered by the consortium (hours of instruction).</li> </ul>
<ul> <li>The types of education and workforce services currently offered by the consortium (seven program areas).</li> </ul>
<ul> <li>An evaluation of whether the existing levels and types of services address the educational needs identified in Section 2: Assessment, or where there are gaps.</li> </ul>
Characters: 0/5000



### **SECTION 3: METRICS**

#### Guidance

At the consortium level, the DataVista data imported will be for the last three years – 2022-23, 2023-24, and 2024-25. The targets should be for the next three years 2025-26, 2026-27, and 2027-28. The 2023-24 data in DataVista will be made available in Spring 2025 and the 2024-25 data will be made available in Spring 2026.

PLEASE NOTE: There are instances where a consortium member name is different in DataVista and NOVA. When this occurs, the member's "Adults who Become Students" data will be missing. Consortia and members will review their source data in TOPSPro Enterprise (TE)(K-12), COMIS (noncredit) or DataVista (the source data feeder system).

At the member level, the DataVista data imported will be for the last three years – 2022-23, 2023-24, and 2024-25. And the targets, for all members, should be for the next three years 2025-26, 2026-27, and 2027-28.

Due to time lags in posting the 2022-23 and 2023-24 student data from DataVista, consortia and their members should feel free to use additional student data sources (such as TE, COMIS, etc.) to project their targets.

There are no standard expectations regarding consortium and member targets. The same member level metrics will appear for all members. If a member does not have students for a particular metric, they will enter 0 (if not planning to address) or set a target (if planning to address). If a member has students for a particular target but does not plan to grow their program, they will enter the same number as the actual.

Unfunded members will follow the same processes above as funded members.

#### Example in NOVA

### Metrics





At the consortium level, the DataVista data imported will be for the last three years – 2022-23, 2023-24, and 2024-25. The targets should be for the next three years 2025-26, 2026-27, and 2027-28. The 2023-24 data in DataVista will be made available in Spring 2025 and the 2024-25 data will be made available in Spring 2026.

PLEASE NOTE: There are instances where a consortium member name is different in DataVista and NOVA. When this occurs, the member's "Adults Who Become Students" data will be missing. Consortia and members will review their source data in TOPSPro Enterprise (TE)(K-12), COMIS (noncredit) or DataVista (the source data feeder system).

At the member level, the Launchboard data imported will be for the last three years – 2022-23, 2023-24, and 2024-25. And the targets, for all members, should be for the next three years 2025-26, 2026-27, and 2027-28.

Due to time lags in posting the 2022-23 and 2023-24 student data from LaunchBoard, consortia and their members should feel free to use additional student data sources (such as TE, COMIS, etc.) to project their targets.

There are no standard expectations regarding consortium and member targets. The same member level metrics will appear for all members. If a member does not have students for a particular metric, they will enter 0 (if not planning to address) or set a target (if planning to address). If a member has students for a particular target but does not plan to grow their program, they will enter the same number as the actual.

Unfunded members will follow the same processes above as funded members.



#### **CAEP Barriers and Metrics**

Possible metrics are:

Milestone)

Each **Consortium** is required to track the metric types of: Number of Adults Served and Student Barriers. An additional two metrics are required to be tracked by all **Members**: Adults Served who Became Participants and Percent of Available Funds Spent.

<u>Student Barriers</u>: Of the four student barriers listed (English Language Learner, Low Literacy, Low Income, Long Term Unemployed), select at least one. Additional barriers may be selected.

Optional Metrics: Consortium members may choose from a list of ten optional metrics (see drop down menu). If a member chooses an optional metric, that metric will appear for all members in the consortium. If a member does not have students for a particular metric, they will enter 0 (if not planning to address) or set a target (if planning to address). If a member has students for a particular target but do not plan to grow their program, they will enter the same number as the actual. Unfunded members will follow the same processes above as funded members.

**Consortium Level** ☑ Number of Adults Served (Required) ☐ Barrier: ELL ☐ Barrier: Low Literacy ☐ Barrier: Low Income ☐ Barrier: Long Term Unemployed **Member Level** ☑ Adults Served Who Became Participants (Required) ☑ Percent of Available Funds Spent (Required) ☐ Participants Who Earn a High School Diploma or Equivalency ☐ Participants with EFL Gains – ABE ☐ Participants with EFL Gains – ASE ☐ Participants with EFL Gains — ESL ☐ Participants with Transition to Postsecondary (CTE) ☐ Participants Who Earn a Postsecondary Credential ☐ Participants with Transition to Postsecondary ☐ Participants Who Became Employed in the 2<sup>nd</sup> Quarter After Exit ☐ Earnings Metrics: Median Change in Earnings ☐ Participants Who Complete an EL Civics COAAP or Course (Immigrant Integration



### Example in NOVA **CAEP Barriers and Metrics** Each Consortium is required to track the metric types of: Number of Adults Served and Student Barriers. An additional two metrics are required to be tracked by all Members: Adults Served who Became Participants and Percent of Available Funds Spent. Student Barriers: Of the four student barriers listed (English Language Learner, Low Literacy, Low Income, Long Term Unemployed), select at least one. Additional barriers may be selected. Optional Metrics: Consortium members may choose from a list of ten optional metrics (see drop down menu). If a member chooses an optional metric, that metric will appear for all members in the consortium. If a member does not have students for a particular metric, they will enter 0 (if not planning to address) or set a target (if planning to address). If a member has students for a particular target but do not plan to grow their program, they will enter the same number as the actual. Unfunded members will follow the same processes above as funded members. Student Barriers **Student Barriers** Select Barriers English Language Learner × Low Literacy × Low Income × Long Term Unemployed × AEP Score Card: Consortium, member, and regional performance on the Measuring Our Success metrics. Students and Programs: Explore program enrollment, student demographics, and barriers to employment. Progress: Learn about skills gains in adult basic education, ESL, workforce preparation, and CTE programs. **Adult Ed Metrics** Select Adult Ed Metrics Participants Who Earn a High School Diploma or Equivalency imes☐ Transition: Learn about student transition into postsecondary education and college credit pathways. Success: Information on completion of diplomas, certificates, and college credit awards. Employment and Earnings: Access 2nd and 4th quarter employment, annual earnings, and earning gains data. Adult Ed Metrics Select Adult Ed Metrics Earnings Metrics: Median Change in Earnings ×



#### **Consortium Level Metric Targets**

In this section, Consortium Level Actuals data from DataVista for the previous three years, including areas to input data for Consortium Level Targets, are shown below.

The first row shows the required metric of Number of Adults Served. The following rows show metrics previously selected in the CAEP Barriers and Metrics workflow section.

Input Consortium Level Targets as whole numbers for the upcoming three years for all of the rows of metrics shown below.

The 2023-24 data in DataVista will be made available in Spring 2025 and the 2024-25 data will be made available in Spring 2026.

		Consortium Level Metric Targets						
Metric Set	Metric Description	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	
		Actuals	Actuals	Actuals	Targets	Targets	Targets	
*AII	Number of Adults Served (AE 200 - Overall)							

#### Example in NOVA

#### Consortium Level Metric Targets

In this section, Consortium Level Actuals data from DataVista for the previous three years, including areas to input data for Consortium Level Targets are shown below.

The first row shows the required metric of Number of Adults Served. The following rows show metrics previously selected in the CAEP Barriers and Metrics workflow section.

#### Input Consortium Level Targets as whole numbers for the upcoming three years for all of the rows of metrics shown below

The 2023-24 data in DataVista will be made available in Spring 2025 and the 2024-25 data will be made available in Spring 2026.

		Consortium Level Metric Actuals			Consortium Level Metric Targets			
Metric Set	Metric Description	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	
All*	Number of Adults Served (AE 200 - Overall)	8,666	8,750	8,899	9,000	9,300	9,700	
Student Barriers	English Language Barrier	2,789	1,523	2,606	1,469	1,498	1,528	

<sup>\*</sup> Mandatory for all consortia



### **Member Level Metric Targets**

In this section, Member Level Actuals data from DataVista for the previous three years, including areas to input data for member level Targets for the upcoming three years are shown below.

The first row shows the required metric of Adults Served Who Became Participants. The following rows show metrics previously selected in the CAEP Barriers and Metrics workflow section.

Input Member Level Targets as whole numbers for the upcoming three years for all of the rows of metrics shown below.

The 2023-24 data in DataVista will be made available in Spring 2025 and the 2024-25 data will be made available in Spring 2026.

Motrio		Consortium Level Metric Targets							
Metric Set	Metric Description	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28		
Set		Actuals	Actuals	Actuals	Targets	Targets	Targets		
*All	Adults who Became Participants (AE 202 - Overall)								



### Example in NOVA – note there are actuals and targets for each member in the consortium.

### Member Level Metric Targets

In this section, Member Level Actuals data from DataVista for the previous three years, including areas to input data for member level Targets for the upcoming three years are shown below.

The first row shows the required metric of Adults Served Who Became Participants. The following rows show metrics previously selected in the CAEP Barriers and Metrics workflow section.

#### Input Member Level Targets as whole numbers for the upcoming three years for all of the rows of metrics shown below

The 2023-24 data in DataVista will be made available in Spring 2025 and the 2024-25 data will be made available in Spring 2026.

#### Allan Hancock Joint CCD (Reported by Allan Hancock District)

		Member Level Metric Actuals			Member Level Metric Targets			
Metric Set	Metric Description	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	
All*	Adults who Became Participants (AE 202 - Overall)	5,799	6,600	7,202	7,500	8,000	8,500	
Progress	Participants Who Earn a High School Diploma or Equivalency	3,021	3,050	3,100	3,250	3,500	3,750	

<sup>\*</sup> Mandatory for all members

#### Lompoc Unified (Reported by Lompoc Unified Adult Education (LUSD))

		Member Level Metric Actuals			Member Level Metric Targets			
Metric Set	Metric Description	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	
All*	Adults who Became Participants (AE 202 - Overall)	5,799	6,600	7,202	7,500	8,000	8,500	
Progress	Participants Who Earn a High School Diploma or Equivalency	3,021	3,050	3,100	3,250	3,500	3,750	

<sup>\*</sup> Mandatory for all members

### **Member Spending Targets**

The Percent of Available Funds Spent in 2022-23, 2023-24, and 2024-25, imported from NOVA, is in the first row. This is a required metric. Add 2025-26, 2026-27, and 2027-28 Targets for each member district's Percent of Available Funds Spent.

Enter each of these Percent of Available Funds Spent as percentages for each year.

	Member Spending Targets									
Member	Percent of 2022-23 Available	Percent of 2023-24 Available	Percent of 2024-25 Available	2025-26 Targets	2026-27 Targets	2027-28 Targets				
	Funds Spent	Funds Spent	Funds Spent							
*Allan Hancock Joint CCD	54%	65%	75%	80%	85%	90%				

<sup>\*</sup>Example provided for demonstration purposes.

### Example in NOVA

### **Member Spending Targets**

The Percent of Available Funds Spent in 2022-23, 2023-24, and 2024-25, imported from NOVA, is in the first row. This is a required metric. Add 2025-26, 2026-27, and 2027-28 Targets for each member district's Percent of Available Funds Spent.

#### Enter each of the Percent of Available Funds Spent as percentages for each year

	% of A	vailable Funds	Spent	Member Level Targets			
Member	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	
Allan Hancock Joint CCD	54%	65%	75%	80%	85%	90%	

## **SECTION 4: OBJECTIVES**

#### Guidance

There are three core Objectives defined in Ed. Code: (1) address educational needs, (2) improve integration of services and transitions, and (3) improve effectiveness of services.

In this Objectives section, you will describe strategies that the members of the consortium and others impacted by, or interested in the provision of, education and workforce services to adults in the region will take to achieve the objectives.

These strategies should be at a high level. In the next section of the workflow for Activities and Outcomes, you will define specific tactical activities you will take to achieve the strategies for these Outcomes.

### Example in NOVA

## **Objectives**

#### Guidance



There are three core Objectives defined in Ed. Code: (1) address educational needs, (2) improve integration of services and transitions, and (3) improve effectiveness of services.

In this Objectives section, you will describe strategies that the members of the consortium and others impacted by or interested in the provision of education and workforce services to adults in the region, will take to achieve the objectives.

These strategies should be at a high level. In the next section of the workflow for Activities and Outcomes, you will define specific tactical activities you will take to achieve the strategies for these Outcomes.



## Objective #1: Address Educational Needs

(5000 characters)

Describe strategies that the members of the consortium will use to address educational needs.
Example in NOVA
Objective #1: Address Educational Needs
Strategies  Describe strategies that the members of the consortium will use to address the educational needs.
Characters: 0/5000



## Objective #2: Improve Integration of Services & Transitions

Select the strategies that your consortium is using to improve 1) integration of services and 2) transitions to post-secondary education and the workforce:

		1. Utilizing Data	
		<ul> <li>Quarterly reviews of student data</li> </ul>	
		<ul> <li>Data visualization tools and dashboards</li> </ul>	
		2. Providing Professional Development	
		$\ \square$ Attendance for education providers at workshops, webinars, a	nd conferences
		<ul> <li>Training in technology and student tracking</li> </ul>	
		3. Identifying Best Practices	
		$\ \square$ Alignment of practices and procedures across the consortium	
		☐ Creating SMART goals	
		4. Offering Flexible Courses and Services	
		$\ \square$ Hybrid and hyflex delivery to meet students where they are	
		☐ Virtual and in-person tutoring and support centers	
		5. Other: (please specify):	
			(100 characters)
I	Еха	ample in NOVA	
	Ol	bjective #2: Improve Integration of Services & Transitions	
		lect the strategies that your consortium is using to improve 1) integration of services and 2) transitions t e workforce	o post-secondary education and
	1.	Utilizing Data	
		☑ Quarterly reviews of student data	
		Data visualization tools and dashboards	
	2.	Providing Professional Development	
		Attendance for education providers at workshops, webinars, and conferences	
		☐ Training in technology and student tracking	
	3.	Identifying Best Practices	
		Alignment of practices and procedures across the consortium	
		✓ Creating SMART goals	
	4.	Offering Flexible Courses and Services	
		✓ Hybrid and hyflex delivery to meet students where they are	
		✓ Virtual and in-person tutoring and support centers	
		Other	
1			
		Specify "Other"	



## **Additional Context**

(Optional - 5000 characters)

Describe the approaches that the members will use to implement the strate	_
improve 1) integration of services and 2) transitions to post-secondary educ workforce.	ation and the
Example in NOVA	_
Additional Context (optional)  Describe the approaches that the members will use to implement the strategies selected to improve 1) integrated post-secondary education and the workforce.	ition of services and 2) transitions
	Characters: 0/50



## Objective #3: Improve Effectiveness of Services

Select the programmatic strategies that your consortium is using to improve effectiveness of services:

Ш	Develop or improve Professional Development Activities
	Develop or Improve Pathways/Maps for Students
	Develop or Improve Community Partnerships
	Develop or Improve Transition and Counseling Services/Resources
	Develop or Improve Distance Learning Capabilities (flexible schedule)
	Develop or Improve ESL Instruction
	Close Gaps in Services
	Develop or Improve Pre-Apprenticeship, Apprenticeship, or Work Experience
	Opportunities
	Develop or Improve Wraparound Services for Students and Families
	Develop or Improve Dual Enrollment or Onramp to Community college
	Utilize Guest Speakers
	Develop or Improve GED Programs
	Develop or Improve Basic Skills Education Programs
	Work with Students in the Justice System
	Other (please specify):
	(100 characters)

☐ Enhance Marketing and Messaging Efforts

☐ Rebuild Staff/Programs post-Pandemic

☐ Better Use of Data Analytics to Prioritize Services

□ Enhance Student Completion□ Enhance Student Recruiting□ Enhance Student Retention

☐ Conduct Exit Surveys☐ Other (please specify):

# THREE-YEAR PLAN TEMPLATE 2025-2028

•	bjective #3: Improve Effectiveness of Services
e	ect the programmatic strategies that your consortium is using to improve effectiveness of services:
1	Develop or Improve Professional Development Activities
✓.	Develop or Improve Pathways/Maps for Students
	Develop or Improve Community Partnerships
✓.	Develop or Improve Transition and Counseling Services/Resources
4	Develop or Improve Distance Learning Capabilities (flexible schedule)
<b>~</b>	Develop or Improve ESL Instruction
	Close Gaps in Services
<b>~</b>	Develop or Improve Pre-Apprenticeship, Apprenticeship, or Work Experience Opportunities
	Develop or Improve Wraparound Services for Students and Families
	Develop or Improve Dual Enrollment or Onramp to Community college
	Utilize Guest Speakers
	Develop or Improve GED Programs
<b>✓</b>	Develop or Improve Basic Skills Education Programs
	Work with Students in the Justice System
	Other
	Specify "Other"

Example in NOVA

(100 characters)



Select the operational strategies that your consortium is using to improve effectiveness of services:				
~	Develop or Identify Industry and Workforce Needs Courses			
$\checkmark$	Better Use of Data and Analytics to Evaluate Services			
	Increase Staff Training and Development			
	Enhance Marketing and Messaging Efforts			
$\checkmark$	Enhance Student Completion			
	Enhance Student Recruiting			
$\checkmark$	Enhance Student Retention			
	Rebuild Staff/Programs post-Pandemic			
$\checkmark$	Better Use of Data Analytics to Prioritize Services			
	Conduct Exit Surveys			
	Other			
	Specify "Other"			



## **Additional Context**

(Optional - 5000 characters)

Describe any addi	tional strategies, or provide additional context around previously selected
=	e members of the consortium will use to improve effectiveness of services.
kample in NOVA	
dditional Context (optio	nal)
Describe any additional st use to improve effectivene	trategies, or provide additional context around previously selected strategies, that the members of the consortium wess of services.
	Characters: 0/5
	Characters, 0,50



## **SECTION 5: ACTIVITIES AND OUTCOMES**

#### Guidance

Create a plan to implement the strategies named in Section 4 by defining the activities to execute them and intended short-term, intermediate, and long-term outcomes. Activities may be proposed at the consortium or the individual member level. Definition of long-term outcomes beyond three years is optional, as this is outside of the scope of the Three-Year plan but may be helpful for consortium planning.

Use the "+ Add Activity" button at the bottom of the page to add each activity proposed by the consortium to address the three Objectives in Section 4: Objectives. For each activity, type in the activity name, then select the Objective that applies to the activity from the dropdown menu.

#### Example in NOVA

## **Activities & Outcomes**

#### Guidance



Create a plan to implement the strategies named in the Objectives section of this workflow by defining the activities to execute them and intended short-term, intermediate, and long-term outcomes. Activities may be proposed at the consortium or the individual member level. Definition of long-term outcomes beyond three years is optional, as this is outside of the scope of the Three-Year plan but may be helpful for consortium planning.

Use the + Add Activity button at the bottom of the page to add each activity proposed by the consortium to address the three Objectives in the Objectives section of this workflow. For each activity, type in the activity name, then select the Objective that applies to the activity from the dropdown menu.



## Objective 1: Address Educational Needs

Activity Name:	
(Add activities as needed.)	

Brief Description of Activity and Significance of Activity to Outcome.

For each activity listed, provide a description that includes:

- The activity that will be carried out
- What agencies or individual members will carry out the activity
- Key deliverables
- How the activity will contribute to achieving one or more of the three CAEP objectives
- How the activity will contribute to achieving short-term, intermediate, and (optional) long-term outcomes
- How the activity will contribute to addressing and achieving targets related to the selected Student Barriers and adult education Metrics

(up to 5000 characters)					

Inc	crease Number of Students Achieving Gain
Act	ivity Name
In	crease Number of Students Achieving Gain
Brie	ef Description of Activity and Significance of Activity to Outcome
For	each activity listed, provide a description that includes:
•	The activity that will be carried out
•	What agencies or individuals will carry out the activity
•	Key deliverables
•	How the activity will contribute to achieving one or more of the three CAEP objectives
	How the activity will contribute to achieving short-term, intermediate, and (optional) long-term outcomes
	How the activity will contribute to addressing and achieving targets related to the selected Student Barriers and adult education Metrics



#### **Outcomes**

### Short-Term, Intermediate, and Long-term Outcomes

Short-Term Outcomes (12 months) (up to 1000 characters)

Use the space provided to identify the Outcomes that the activity will accomplish in the next year (Short-Term), in one to three years (Intermediate), and in three to five years (Long-Term). The brief description of each of these three types of outcomes should include one or more outcomes that are specific, measurable, achievable, relevant, and time-bound (SMART).

following outcomes will be achieved
following outcomes will be achieved.
Intermediate Outcomes (1-3 Years) (up to 1000 characters)
In the space provided, describe how, if the activities are accomplished within one to three years, the
following outcomes will be achieved.
Long-Term Outcomes (3-5 Years) (up to 1000 characters)
In the space provided, describe how, if the activities are accomplished within three to five years, the
following outcomes will be achieved.



#### Example in NOVA

Outcomes		
(Intermediate), and in three to five years (Lor	mes that the activity will accomplish in the nex ng-Term). The brief description of each of these able, achievable, relevant, and time-bound (SMA)	three types of outcomes should include one
Short-Term Outcomes (12 Months)	Intermediate Outcomes (1-3 Years)	Long-Term Outcomes (3-5 Years)
In the space provided, describe how, if the activities are accomplished within 12 months, the following outcomes will be achieved.	In the space provided, describe how, if the activities are accomplished within one to three years, the following outcomes will be achieved.	In the space provided, describe how, if the activities are accomplished within three to five years, the following outcomes will be achieved.
Characters: 0/1000	Characters: 0/1000	Characters: 0/1000

#### Adult Education Metrics and Student Barriers

Select from the drop-down menu one or more Adult Education Metrics and Student Barriers that align with the proposed Strategy. The drop-down menu will include **only** the Adult Education Metrics and Student Barriers that were selected in **Section 3: Metrics**.

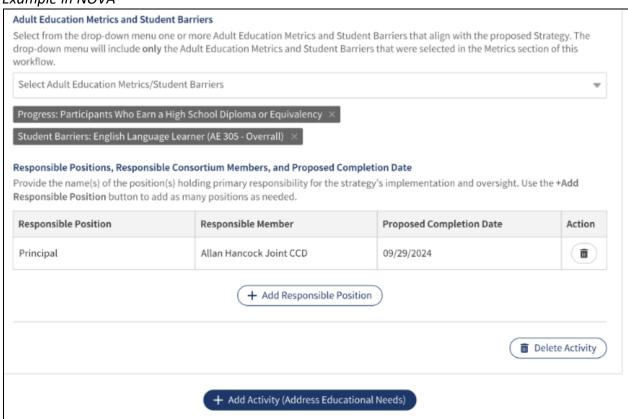
### Dropdown options may be:

- Number of Adults Served
- Barrier: ELL
- Barrier: Low Literacy
- Barrier: Low Income
- Barrier: Long Term Unemployed
- Percent of Available Funds Spent
- Adults Served Who Became Participants
- Participants Who Earn a High School Diploma or Equivalency
- Participants with EFL Gains ABE
- Participants with EFL Gains ASE
- Participants with EFL Gains ESL
- Participants with Transition to Postsecondary (CTE)
- Participants Who Earn a Postsecondary Credential
- Participants with Transition to Postsecondary
- Participants Who Became Employed in the 2<sup>nd</sup> Quarter After Exit
- Earnings Metrics: Median Change in Earnings
- Participants Who Complete an EL Civics COAAP or Course (Immigrant Integration Milestone)

Responsible Positions, Responsible Consortium Members, and Proposed Completion Date Provide the name(s) of the position(s) holding primary responsibility for the strategy's implementation and oversight. Use the +Add Responsible Position button to add as many positions as needed.

Responsible Position	Responsible Member	Proposed Completion Date
Principal*	Allan Hancock Joint CCD	9/29/2024

<sup>\*</sup>Example





## Objective 2: Improve Integration of Services & Transitions

Activity Name:	
(Add activities as needed.)	

Brief Description of Activity and Significance of Activity to Outcome.

For each activity listed, provide a description that includes:

- The activity that will be carried out
- What agencies or individual members will carry out the activity
- Key deliverables
- How the activity will contribute to achieving one or more of the three CAEP objectives
- How the activity will contribute to achieving short-term, intermediate, and (optional) long-term outcomes
- How the activity will contribute to addressing and achieving targets related to the selected Student Barriers and adult education Metrics

(up to 5000 charac	ters)			

Acti	ivity #1
Activ	ivity Name
Brie	ef Description of Activity and Significance of Activity to Outcome
	each activity listed, provide a description that includes:
	The activity that will be carried out
	What agencies or individuals will carry out the activity
	Key deliverables
	How the activity will contribute to achieving one or more of the three CAEP objectives
	How the activity will contribute to achieving short-term, intermediate, and (optional) long-term outcomes
٠	How the activity will contribute to addressing and achieving targets related to the selected Student Barriers and adult education Metrics
	Characters: 0/5



#### Outcomes

### Short-Term, Intermediate, and Long-term Outcomes

Short-Term Outcomes (12 months) (up to 1000 characters)

Use the space provided to identify the Outcomes that the activity will accomplish in the next year (Short-Term), in one to three years (Intermediate), and in three to five years (Long-Term). The brief description of each of these three types of outcomes should include one or more outcomes that are specific, measurable, achievable, relevant, and time-bound (SMART).

In the space provided, describe how, if the activities are accomplished within 12 months, the following outcomes will be achieved.
Intermediate Outcomes (1-3 Years) (up to 1000 characters)
In the space provided, describe how, if the activities are accomplished within one to three years, the following outcomes will be achieved.
Long-Term Outcomes (3-5 Years) (up to 1000 characters)
In the space provided, describe how, if the activities are accomplished within three to five years, the following outcomes will be achieved.



#### Example in NOVA

Outcomes		
(Intermediate), and in three to five years (Lor	mes that the activity will accomplish in the nex ng-Term). The brief description of each of these ble, achievable, relevant, and time-bound (SMA	three types of outcomes should include one
Short-Term Outcomes (12 Months)	Intermediate Outcomes (1-3 Years)	Long-Term Outcomes (3-5 Years)
In the space provided, describe how, if the activities are accomplished within 12 months, the following outcomes will be achieved.	In the space provided, describe how, if the activities are accomplished within one to three years, the following outcomes will be achieved.	In the space provided, describe how, if the activities are accomplished within three to five years, the following outcomes will be achieved.
Characters: 0/1000	Characters: 0/1000	Characters: 0/1000

#### Adult Education Metrics and Student Barriers

Select from the drop-down menu one or more Adult Education Metrics and Student Barriers that align with the proposed Strategy. The drop-down menu will include **only** the Adult Education Metrics and Student Barriers that were selected in **Section 3: Metrics**.

### Dropdown options may be:

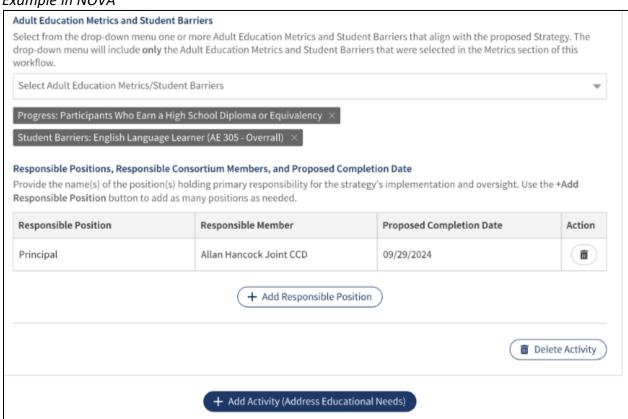
- Number of Adults Served
- Barrier: ELL
- Barrier: Low Literacy
- Barrier: Low Income
- Barrier: Long Term Unemployed
- Percent of Available Funds Spent
- Adults Served Who Became Participants
- Participants Who Earn a High School Diploma o Equivalency
- Participants with EFL Gains ABE
- Participants with EFL Gains ASE
- Participants with EFL Gains ESL
- Participants with Transition to Postsecondary (CTE)
- Participants Who Earn a Postsecondary Credential
- Participants with Transition to Postsecondary
- Participants Who Became Employed in the 2<sup>nd</sup> Quarter After Exit
- Earnings Metrics: Median Change in Earnings
- Participants Who Complete an EL Civics COAAP or Course (Immigrant Integration Milestone)

### Responsible Positions, Responsible Consortium Members, and Proposed Completion Date

Provide the name(s) of the position(s) holding primary responsibility for the strategy's implementation and oversight. Use the +Add Responsible Position button to add as many positions as needed.

Responsible Position	Responsible Member	Proposed Completion Date
Principal*	Allan Hancock Joint CCD	9/29/2024

<sup>\*</sup>Example





## Objective 3: Improve Effectiveness of Services

Activity Name:	
(Add activities as needed.)	

Brief Description of Activity and Significance of Activity to Outcome.

For each activity listed, provide a description that includes:

- The activity that will be carried out
- What agencies or individual members will carry out the activity
- Key deliverables
- How the activity will contribute to achieving one or more of the three CAEP objectives
- How the activity will contribute to achieving short-term, intermediate, and (optional) long-term outcomes
- How the activity will contribute to addressing and achieving targets related to the selected Student Barriers and adult education Metrics

(up to 5000 characters)			

Acti	ivity #1	
Acti	vity Name	
Inc	rease Number of Students Achieving Gain	
Brie	f Description of Activity and Significance of Activity to Outcome	
For	each activity listed, provide a description that includes:	
	The activity that will be carried out	
	What agencies or individuals will carry out the activity	
	Key deliverables	
	How the activity will contribute to achieving one or more of the th	ree CAEP objectives
	How the activity will contribute to achieving short-term, intermed	ate, and (optional) long-term outcomes
٠	How the activity will contribute to addressing and achieving targe Metrics	s related to the selected Student Barriers and adult education



#### **Outcomes**

### Short-Term, Intermediate, and Long-term Outcomes

Short-Term Outcomes (12 months) (up to 1000 characters)

Use the space provided to identify the Outcomes that the activity will accomplish in the next year (Short-Term), in one to three years (Intermediate), and in three to five years (Long-Term). The brief description of each of these three types of outcomes should include one or more outcomes that are specific, measurable, achievable, relevant, and time-bound (SMART).

In the space provided, describe how, if the activities are accomplished within 12 months, the following outcomes will be achieved.
Intermediate Outcomes (1-3 Years) (up to 1000 characters)
In the space provided, describe how, if the activities are accomplished within one to three years, the
following outcomes will be achieved.
Long-Term Outcomes (3-5 Years) (up to 1000 characters)
In the space provided, describe how, if the activities are accomplished within three to five years, the
following outcomes will be achieved.



#### Example in NOVA

(Intermediate), and in three to five years (Lor	omes that the activity will accomplish in the nex ng-Term). The brief description of each of these able, achievable, relevant, and time-bound (SMA	three types of outcomes should include one
Short-Term Outcomes (12 Months)	Intermediate Outcomes (1-3 Years)	Long-Term Outcomes (3-5 Years)
In the space provided, describe how, if the activities are accomplished within 12 months, the following outcomes will be achieved.	In the space provided, describe how, if the activities are accomplished within one to three years, the following outcomes will be achieved.	In the space provided, describe how, if the activities are accomplished within three to five years, the following outcomes will be achieved.
Characters 0/1000	Characters 0/1000	Characters 0/100
Characters: 0/1000	Characters: 0/1000	Character

#### Adult Education Metrics and Student Barriers

Select from the drop-down menu one or more Adult Education Metrics and Student Barriers that align with the proposed Strategy. The drop-down menu will include **only** the Adult Education Metrics and Student Barriers that were selected in **Section 3: Metrics**.

### Dropdown options may be:

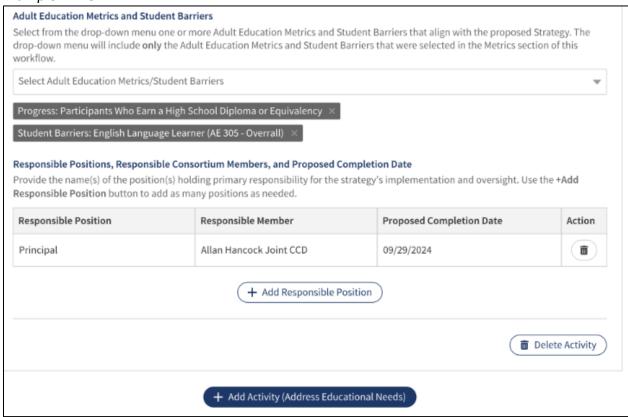
- Number of Adults Served
- Barrier: ELL
- Barrier: Low Literacy
- Barrier: Low Income
- Barrier: Long Term Unemployed
- Percent of Available Funds Spent
- Adults Served Who Became Participants
- Participants Who Earn a High School Diploma o Equivalency
- Participants with EFL Gains ABE
- Participants with EFL Gains ASE
- Participants with EFL Gains ESL
- Participants with Transition to Postsecondary (CTE)
- Participants Who Earn a Postsecondary Credential
- Participants with Transition to Postsecondary
- Participants Who Became Employed in the 2<sup>nd</sup> Quarter After Exit
- Earnings Metrics: Median Change in Earnings
- Participants Who Complete an EL Civics COAAP or Course (Immigrant Integration Milestone)

### Responsible Positions, Responsible Consortium Members, and Proposed Completion Date

Provide the name(s) of the position(s) holding primary responsibility for the strategy's implementation and oversight. Use the +Add Responsible Position button to add as many positions as needed.

Responsible Position	Responsible Member	Proposed Completion Date
Principal*	Allan Hancock Joint CCD	9/29/2024

<sup>\*</sup>Example





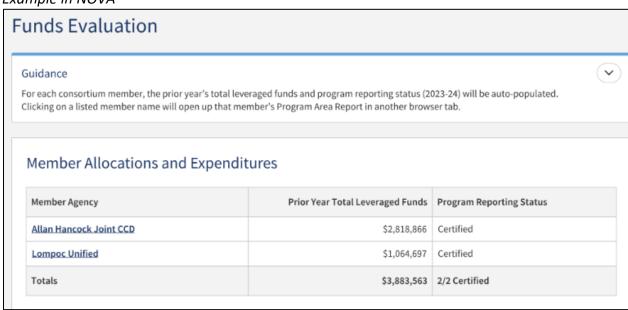
## Section 6: Funds Evaluation

#### Guidance

For each consortium member, the prior year's total leveraged funds and program reporting status (2023-24) will be auto-populated. Clicking on a listed member name will open up that member's Program Area Report in another browser tab.

### Member Allocations and Expenditures

The example below shows the auto-populated table that will be provided in NOVA. The data provided comes from the certified Program Area Report.





#### **Funds Evaluation**

(5000 characters)

Evaluate the funds reported for the prior fiscal year (July 2023 - June 2024) by each consortium member as part of the Program Area Reporting exercise in NOVA.

The evaluation should include:

- 6. Overview of how the adult education funds referenced in the NOVA Program Area Reporting will be allocated over the coming three years (including remaining carryover funds from prior years).
- 7. Other resources not reported into NOVA that will be available to consortium members and partners to carry out the collaborative strategies described in this Three-Year Plan.
- 8. How CAEP and other funds will be leveraged to implement the strategies and achieve the outcomes described in this Three-Year Plan.

#### Example in NOVA

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		luatio	

Evaluate the funds reported for the prior fiscal year (July 2023 - June 2024) by each consortium member as part of the Program Area Reporting exercise in NOVA.

The evaluation should include:

- Overview of how the adult education funds referenced in the NOVA Program Area Reporting will be allocated over the coming three years (including remaining carryover funds from prior years).
- Other resources not reported into NOVA that will be available to consortium members and partners to carry out the collaborative strategies described in this Three-Year Plan.
- How CAEP and other funds will be leveraged to implement the strategies and achieve the outcomes described in this Three-Year Plan.

Characters: 0/5000



### NOVA

The Three-Year Plan workflow in NOVA contains sections corresponding to the sections in this template.

To access and complete the three-year plan in NOVA:

- 1. Log-in to NOVA.
- 2. Click on the CAEP Program in the navigation menu on the left-side of the screen.
- 3. In the left-hand menu, Click on Consortia and Members.
- 4. Find your consortium. Click on it. This takes you to your consortium's landing page.
- 5. Scroll down to the "Three Year Plan" section and click on "CAEP Three Year Plan" for 2025 2028.
- 6. Note that the 2025-26 CFAD must be completed before the next Three-Year Plan will be available.
- 7. Complete the Three-Year Plan Workflow in NOVA
- 8. If you need make any changes to auto-populated consortium and member information in the Details section, you may do so by editing it in the Consortium landing page (accessed in Steps 4 above, "Find your Consortium. Click on it.")
- 9. TIP: You can have more than one page or browser window in NOVA open at a time.
- 10. Preview and Submit.

