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Name of Consortium:	[00	nsortium Members, create a separate work plan and performance metrics plan for each work plan year, if seeking multi-year funding Central Coast Broadband Consortium										
Name of Project:		Connected Central Coast Phase IV										
Proposed Start Date of Project:		1/1/2023										
Broadband deployment activities funded by other state or federal grants		Pending other application window	vs									
Confirmation that CASF consortium budget does not duplicate any other sources of funding		Confirmed			If checked, explain why there is no funding duplication: CASF funding is our only source of revenue for consortium activities.							
		Years 1 through 5 [2023 - 2027] [see instructions below for work plan terminology definitions and requirements]										
Objective		Activity Description	Start-Up Activity	Deliverable(s) *	Beginning Month	End Month	Performance Measure(s)*	Method for Performance Tracking and Measuring	Responsible Party(ies)			
	Activity 1	Mapping and data analysis		Specific maps and tabular data	Jan-23		Examples:	CCBC data capture				
Objective 1, Collaborating with the Commission and other state agencies to engage regional consortia, local officials, ISPs,	Activity 2	Web updates		Broadband mapping data	Jan-23	Dec-27	Annual data mapping	MBEP tracking of outreach				
	Activity 3	Outreach to stakeholders		List of CASF priority areas to public officials, policy makers and ISPs goals per CPUC requests	Jan-23	Dec-27	updates 2. Annual website design and content refresh. 3. Annual production and					
	Activity 4						publication of PDF maps and tabular data. 4. Maps and tabular data					

effective strategies to achieve relating to development and the broadband access goal Activity 5 submission of regional CASF infrastructure grant proposals unon request by parties Objective 2, Identifying potential Activity 1 and local agencies to identify business Dec-27 Examples: CCBC data capture and Application support and business Jan-23 CASF infrastructure projects or 1. 15 priority areas identified records Perform market analysis. This analysis potential broadband deployment List of opportunities provided to 2. 7 broadband provider will use data generated via Objective 1, projects related to new programs Activity 2 ISPs and agencies based on data Jan-23 Dec-27 offerings identified as well as other economic and social created under SB 156 and AB developed in Objective 1 3. 9 CASF infrastructure data gathered from other sources 164, along with other projects identified Activity 3 opportunities, where ISPs can 5. 3 other opportunities Activity 4 expand and improve their identified Activity 5 infrastructure and service CPUC annual reports, CCBC Examples: 1. 4 other funding sources data capture and records Data gathering through State and identified and explored Find additional grant funding, revenue Federal channels 2. 9 infrastructure applications streams and public-private partnerships Activity 1 Communication of funding Jan-23 Dec-27 for matching funds or enhancement of streams to ISPs and local 3. 5 ISPs assisted CASF infrastructure projects Objective 3, Assisting potential agencies CASF infrastructure applicants or potential applicants for Activity 2 Jan-23 Dec-27 broadband deployment projects related to the new programs Work with ISPs to develop projects and Activity 3 Data for application development Jan-23 Dec-27 created under SB 156 and AB grant applications 16/1 in the project development of

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grant application process	Activity 4	GIS support	Annual analysis of CPUC data as it relates to local broadband gaps, communities of need, identified opportunities and comparative analysis against CA averages	Jan-23	Dec-27			
	Activity 5							
Objective 4, Conducting activities that will lead to or that can be reasonably expected to lead to CASF infrastructure projects or broadband deployment projects related to new programs created under SB 156 and AB 164, including the Federal Funding Account, Middle-Mile, Broadband Loan Loss Reserve, and Local Agency Technical Assistance.	Activity 1	Conduct outreach to potential applicants and stakeholders regarding programs related to SB156 and AB164	Monthly meetings with CCBC core group Other meetings on an ad hoc basis with ISPs and agencies	Jan-23	Dec-27	Examples: 1. 40+ stakeholders engaged 2. Annual inventory of public assets 3. Annual updates of	CPUC annual reports, CCBC data capture and records	
	Activity 2	Match ISPs/agencies with projects that best fit each program under SB156 and AB164	Publish data from CPUC and other sources regarding projects Develop regional overview of projects, both middle and last mile	Jan-23		broadband availability maps		
	Activity 3	Conduct an inventory of public assets to be leveraged	List of public assets Regional broadband availability maps	Jan-23	Dec-27			
	Activity 4							
	Activity 5							
	T							
	Activity 1	Conduct outreach to stakeholders	Annual meetings with ISPs, local	Jan-23		Examples:	CCBC data capture and	
Commission in publicizing requests for wireline testing volunteers in areas, as needed	Activity 2	Communicate to CCBC members	Monthly conference calls with	Jan-23		Wireline tests conducted	records	
	Activity 3					based on CPUC need		
	Activity 4					Mapping data updates based on test results		
	Activity 5							
Conducting and Submitting annual audit reports, as required	Annual Audit	Provide the required annual audit report	Annual audit report			n/a	n/a	

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