Table 3.1
Implementation Strategies to Create Pathways, Systems Alignment and Articulation among all Consortium Partners

Table 3.1 – Sean	nless Transitions										
Transition to be Addressed	Strategy / Approach to be Employed	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
3.1.1 Continuation of AB 86 Consortium & Leadership Team	Continued collaboration between all partners and for all workgroups	Funding to provide release time to up to 16 workgroup members and 4 administrators	1600 hours per term; about \$100,000	MCCD as grant facilitator	Student Surveys	Within 1 year			Х		Faculty groups convened to analyze plan, identify what has been accomplished, and determine activities for 18-19; ongoing structure to be institutionalized in 18-19
3.1.2 AB 86 Grant Coordinator	Maintain a communication plan, monitor the budget and facilitation meetings	Classified Staff Position (11 month, 40 hr/wk, range 25)	\$58,700 (salary), \$21,000 (health benefits), \$12,600 other benefits Total: \$92,300	MCCD as grant facilitator	Work Performance evaluation performed by a member of the leadership team	Within 1 year				Х	Converted to full time AEBG Supervisor, 12 month, classified, range 25
3.1.3 AB 86 Administrative Assistant	Support for AB 86 the Leadership Team, researchers, Marketing and Communications Director, workgroups, etc.	Classified Staff Position (11 month, 28 hr/wk, range 15)	\$41,100 (salary), \$21,000 (health benefits), \$8,900 other benefits Total: \$71,000	MCCD as grant facilitator	Work Performance evaluation performed by a member of the leadership team	Within 1 year	X				Not hired but still desperately needed
3.1.4 AB 86 Research Analyst	Grant specific researcher to collect data that will support planning, implementation and assessment of all AB 86 projects & efforts	Classified Staff Position (11 month, 40 hr/wk, range 37)	\$82,500 (salary), \$21,000 (health benefits), \$19,400 other benefits Total: \$122,900	MCCD as grant facilitator	Work Performance evaluation performed by a member of the leadership team	1 year				Х	Converted to full time 12 month, funding for position is being shared by NCSSSP 90/10; will change to 80 AEBG/10 WIOA/10 NCSSSP for 2018-19 and forward
3.1.5 Research Firm	Workforce &- Economic Development research to support AB 86 projects &- efforts	Contracted- research firm	\$ 85,000	MCCD as grant facilitator	Service- evaluation- performed by a member of the- leadership team	annual				Х	No longer relevant

Table 3.1 – Seamless Transitions

Transition to be Addressed	Strategy / Approach to be Employed	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
3.1.6 AB 86 Student Services Specialist – Work Skills Navigator	Support for CTE programs	Classified Staff Position (11 month, 40 hr/wk, range 20)	\$50,500 (salary), \$21,000 (health benefits), \$10,800 other benefits Total: \$82,300	MCCD as grant facilitator	Work Performance evaluation performed by a member of the leadership team	Within 1 year			Х		Career Services Specialist hired as 12 month full time range 20; funding 60AEBG/40WIOA
3.1.7 AB 86 Student Services Liaison	Support Services are in need of a person that is a point of contact for student activities and support services. There are similar positions for credit students, but someone managing support and student services while making data driven decisions is necessary for noncredit students. This person would work collaboratively with all partners, programs, and service providers through the consortium to ensure equitable student services to all students and programs.	Classified Staff Position (11 month, 40 hr/wk, range 25)	\$58,700 (salary), \$21,000 (health benefits), \$12,600 other benefits Total: \$92,300	MCCD as grant facilitator	Student questionnaires will be circulated and results analyzed to see that students know what services and activities are available to them, and know who to go to (director) in order to get information and direction.	Within 1 year	x				
3.1.8 AB 86 Marking & Communications Director	This person would create and implement the consortium's community relations, marketing, and communication's programs, including public affairs	Classified Staff Position (12 month, 40 hr/wk, range 30)	\$73,500 (salary), \$21,000 (health benefits), \$15,800 other benefits Total: \$110,300	MCCD as grant facilitator	Enrollment data	Within 1 year		X			Not hired but related duties are now part of the newly approved NC support assistant job description; that position is temporarily staffed now and will be hired permanent in 2018-19; consider contract with independent web development firm with adult education experience and credentials

Table 3.1 – Seamless Transitions

Transition to be Addressed	Strategy / Approach to be Employed	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	o	С	17-18 Activities & General Comments
3.1.9 AB 86 Events budget	Events designed to promote awareness of all programs and educational pathways for adult students. Events such as Career Technical Education Expos and Matriculation Events	Promotional materials, such as brochures, flyers, etc., as well as food and prize, transportation, speakers, etc.	\$40,000	All partners	Student satisfaction surveys on events.	Within 1 year		X			
3.1.10 Placement and Testing Services (integration) are needed to provide appropriate services to students.	Integrate placement and testing services to allow all 4 current options to be available to any student (CAHSEE, EA, MDPT, competency tests, & GED)	Testing Coordinator (12 month, 18 hr/wk, range 25)	\$28,700 (salary), plus \$6,200 other benefits Total: \$34,900	MCCD	After implementation , data is analyzed to see which areas are working effectively and which areas could be modified to provide equitable access to all students	Within 1 year	X				Possibly no longer relevant; GED testing being explored under existing structure at MCCD
3.1.11 Counseling deficiencies are causing serious problems within all the district's Adult Education programs	Adult High School, ESL programs, AWD and CTE programs throughout the region are in need of added or increased counseling to ensure	Counseling 1 Full time for SDUHSD Part time counseling hours for OUSD	\$85,000 including salary and benefits 10 hrs/week @- \$42.00/hr plus- benefits (11 mos)- Total: \$23,000	SDUHSD OUSD	Once hired, the number of student visits can be recorded and data analyzed to confirm the	Within 1 year	Х				
	collaboration between all programs, better support students, and to provide equitable counseling services for students through the consortium.	Increasing counseling hours for MCCD	\$46,000	MCCD	effectiveness of these positions and the programs and services provided						

Table 3.1 – Seamless Transitions

Transition to be Addressed	Strategy / Approach to be Employed	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	О	С	17-18 Activities & General Comments
3.1.12 Technology and site resources for adult education programs	All programs should use similar technology to support student learning.	Software and/or computers for all programs	\$350,000	All partners	Technology use reports And student surveys	Within 1 year		х			Laptops with carts have been purchased for offsite locations
3.1.13 Support Services are lacking in all adult education programs in-OUSD and SDUHSD and are minimal at MCCD more needs to be done to support students in both programs.	Secretarial support is needed for all-SDUHSD adult education programs. Additionally, funds for increased support services to students in adult education all programs are needed. Examples of support services need include, but are not limited to: Tutoring, Writing support, librarians, EOPS/CalWorks, DSPS, etc.	FT secretary (SDUHSD) categorical funding	\$68,000 including salary and benefits \$150,000	SDUHSD All programs	Data will be analyzed demonstrating efficiency changes and effect on number of students in the program as well as student feedback about ability to receive necessary support.	Within 1 year		x			Career services and student support services visiting classrooms to provide information to students have raised student awareness of resources. Ensure materials can be understandable for all ESL students.
3.1.14 Full time faculty are- needed for the adult- education programs in- the region where none- are currently employed.	Full time faculty are needed to run effective adult education programs. These faculty can work on curriculum, collaboration, pathways and more. Faculty in programs where they would be the sole faculty member would also act as program coordinators.	1 full-time faculty, Math (SDUHSD— Adult High School) 1 full-time faculty, English (SDUHSD— Adult High School) 1 full time faculty, ESL 1 full-time faculty ESL (OUSD)	\$82,000 each, including salary and benefits— about \$246,000 total \$85,000 including salary and benefits	SDUHSD OUSD	Student- evaluations, student success- rates, etc.	Within- 1 year				x	No longer relevant

Table 3.1 – Seamless Transitions

Transition to be Addressed	Strategy / Approach to be Employed	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	o	С	17-18 Activities & General Comments
3.1.15 Bridge to Success in Math – for noncredit students	This program is being used to help credit students test higher on the college placement test, the same program could be used for adult education student which to enter credit and CTE programs	Faculty coordinator for each sessions; Room rentership funds Instructional aide/tutor	\$36,000	MCCD	Improvement rates on the placement test, student tracking in the subsequent Math course	Within 1 year	х				"Yes! We want to do this!"
3.1.16 Degree auditing	A computer application is needed to help all programs audit student courses and degrees on the same platform. This program would help students move from one program to the next more seamlessly	Degree Audit Computer program	TBD	MCCD	TBD	Within 1 year				х	SSSP purchased myEdPlan (Degree Works) for credit counseling and they are in the process of making it fully functional for noncredit
3.1.17 Instructional Materials- for SDUHSD and OUSD programs	Due to-budget-cuts, the SDAS programs (AHS & ESL) and the OUSD ESL programs do not have the instructional materials needed to maintain equitable programs to the others in the consortium	Textbooks and other classroom materials	\$40,000 materials- budget for AHS &- ESL programs- (initial set up- costs)\$5,000/ year- after \$28,000 for ESL- (initial set up costs) \$5,000/ year after	SDUHSD OUSD	Student Surveys	Within 1-year				х	No longer relevant
3.1.18 CTE Computer program- transitions, various- options and levels of- difficulty (basic-medium- difficult)	Assessing level of knowledge, lobby for students using handouts, add additional classes in computer related area.	Staff, Classrooms, handouts	\$ 7,100 (about 60 hours per term — faculty), \$900 appropriate benefits, \$1000 per year for handouts, Total: \$9,000	SDUHSD, MCCD	Compare Syllabi and SLO's, Instructor's input, Counselors'	TBD				х	No longer relevant

Table 3.1 – Seamless Transitions

Transition to be Addressed	Strategy / Approach to be Employed	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
3.1.19	Compare syllabi of	Staff to make	\$ 3,000 (about 50	El Camino HS,	These programs	TBD				Х	No longer relevant – did not apply to adults
CTE Business Math	Business Math	comparisons,	hours - faculty)	La Costa	are already					^	
programs transitioning	courses in HS &	rework syllabi	\$370 appropriate	Canyon HS,	Articulated into						
to Accounting Dept.	MCCD, make sure	where adjustment	benefits	Ocean Shores	MCCD-						
	they cover the same	is necessary.	Total: \$3,370	HS, Oceanside	Accounting-						
	basic facts to			HS, Torrey Pines	Department.						
	transition to Acct.			HS							
	dept. Address			and MCCD.							
	differences.										
3.1.20	Consistency taught in	Staff to make	\$ 900 (about 15	Canyon Crest	Already	TBD				x	No longer relevant; ROP out of existence
ROP Photo Imaging	HS & MCCD.	comparisons,	hours)\$110	Acad. and	Articulated.					^	
course into Art Dept.		rework	benefits	MCCD.							
		syllabi where	Total: \$1010								
		necessary.									
3.1.21	Compare all	Staff to make	\$ 3,000 (about 50	El Camino HS,	These programs	TBD				X	No longer relevant – did not apply to adults
Design/Architecture	Articulated classes	comparisons,	hours – faculty)	La Costa	are already					``	
classes need to	syllabi, lobby students	rework syllabi	\$370 benefits	Canyon HS, San	Articulated into						
transition smoothly into-	to various classes,	where adjustment	Total: \$3,370	Dieguito	MCCD Design						
various MCCD	handouts	is necessary.		Academy HS	Dept.						
DESN classes.		handouts		and MCCD.							
3.1.22	Compare all	Staff to make	\$ 3,000 (about 50	San Dieguito	These programs	TBD				Х	No longer relevant – did not apply to adults
Automotive Technology	Articulated classes	comparisons,	hours - faculty)	Academy,	are already					^	
	syllabi, lobby students	rework syllabi	\$370 benefits	Torrey Pines	Articulated into						
	to various classes,	where necessary.	Total: \$3,370	High School	MCCD-						
	handouts				Automotive-						
					Dept.						
3.1.23	Adult Education	Funds to engage	\$20,000 per year	MCCD	Student Surveys	Within		Х			Conversations have begun with CE Associate Dean to coordinate
Engaging Students in CTE	students need access	Speakers				1 year		^			this activityThere has been some movement on this activity; the
courses through CTE	to CTE instructors					1 year					STV Faculty Group will strategically plan this in collaboration with
Guest Speakers	who can answer										the career services specialist during 18-19 and provide input to the
	questions and										next 3-year plan for this
	improve awareness of										
	CTE courses										

Table 3.1 – Seamless Transitions

Transition to be Addressed	Strategy / Approach to be Employed	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
3.1.24 Integration and Contextualization in preparation for CTE programs	Remedial education focusing on math, reading comprehension, computer, and study skills preparation are needed. These topics should be covered with the CTE program requirements in mind.	Collaboration time between instructors in all programs, revised or new curriculum	\$ 7,100 (about 120 hours – faculty), \$900 benefits Total: \$8,000	All Partied	SLO assessments, student surveys, course/program success rates	Within 2 years		х			There has been some movement on this activity; the STV Faculty Group will strategically plan this in collaboration during 18-19 and provide input to the next 3-year plan for this
3.1.25 Transition Education NCCTE to Credit	CTE programs that are short require strong connections student progression	Work Skills Navigator Mentioned above	See Page 110, Line 5	MCCD	Transition and progression rates.	Within 1 year		х			There has been some movement on this activity; the STV Faculty Group will strategically plan this during 18-19 and provide input to the next 3-year plan for this
3.1.26 Readiness Criteria	Resources are needed to assess Short- Term CTE students to determine if they are academically prepared to continue beyond short-term certificates	Funds for faculty collaboration on CTE outcomes in all CTE programs	See Objective 6 regarding professional development	MCCD	student surveys, course/program success rates	Within 1 year		x			There has been some movement on this activity; the STV Faculty Group will strategically plan this during 18-19 and provide input to the next 3-year plan for this
3.1.27 CTE Planning Time	Program leaders and instructors teaching CTE courses know that planning is a critical component to transition plans.	Funds for faculty collaboration on all CTE outcomes	See Objective 6	MCCD	SLO assessments, student surveys, course/program success rates	Within 1 year		х			There has been some movement on this activity; the STV Faculty Group will strategically plan this during 18-19 and provide input to the next 3-year plan for this
3.1.28 Apprenticeship Programs	Because there are no apprenticeship programs in the region, information about options for students outside of the region must be compiled and share with AE students	Promotional materials	\$5,000	MCCD	Student surveys	Within 1 year		Х			Possibly consider for future collaborations regionally or with TCI; Palomar has long standing apprenticeship programs and development at MiraCosta would be directly competitive

Table 4.1

Table 4.1 – Im	plementation Strateg	gies to Address Id	entified Gaps								
Description of the GAP	Strategies to Address the GAP	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
4.1.1 Faculty, Administrators, outside firms and budgets to support all Adult Education Programs	Fund rows 1-9 in table 3.1 (see pages 123-124 for more detail)	Faculty, Administrators, outside firms and budgets to support all Adult Education Programs	Approximately \$725,000	MCCD as grant facilitator	Student Surveys	Within 1 year		Х	х		See Table 3.1
4.1.2 Computer Facilities for all program sites	Computer facilities are lacking at all adult education program sites within the consortium.	6 dedicated computer classrooms	\$900,000	All parties	Classroom usage rates and annual program review	Within 18 months		X			Dedicated classrooms not feasible but laptop carts have been purchased and are being used at CLC, SEC, and offsite
4.1.3 GED Testing License	There is currently NO dedicated GED testing site for students anywhere within the consortium.	Testing license	\$28,000	MCCD	GED testing report	Within 1 year		х	X		MCCD now offering GED preparation classes; providing books to the students; purchased license to practice the test; provide funding for students to take the actual test; now including GED awardees in commencement; see 4.1.4 below
4.1.4 Dedicated Testing site/services for all consortium programs	A dedicated testing facility for all program sites which would increase the ease with which adult students test and transition. There are no dedicated testing facilities on either of the primary programs site.	Testing Facility which has dedicated computers and desks and which would serve specifically as a GED testing facility	\$200,000 including facilities remodel cost & computers	MCCD as grant facilitator	Facility usage reports	1.5 years		Х			Testing center established at CLC. Dean has begun exploration of becoming an official testing site for GED testing
4.1.5 Support Service Resources for program sites	Adult Education students need better access to comprehensive support services.	Student Services facilities and funding	\$200,000	MCCD	Student surveys	Within 2 years			х		Full support services are available at CLC site but work remains to be done on reaching students at offsite locations

Table 4.1 – Im	plementation Strate	gies to Address Id	entified Gaps								
Description of the GAP	Strategies to Address the GAP	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
4.1.6 Comprehensive Tutoring Services for program sites	Adult Education student need better access to comprehensive tutoring services.	Math Learning Center facility coordinator and staff Writing & Tutoring Center facility, coordinator and staff	\$200,000 \$350,000	MCCD	Student surveys	Within 2 years		X	X		Need to expand hours at CLC and extend services to offsite locations
4.1.7 Program Partners/ Sites: funding for the implementation of courses and programs at non- consortium sites	Adult education courses are needed throughout the communities included in the consortium region. Funding for increasing locations of courses and programs would better meet the needs of Adult education student closer to their homes	Possible room rentership, but also the possibility of open access to classrooms from local schools or the building of new facilities.	Up to \$250,000 depending on agreements with local schools and businesses for room rentership and other operational costs. Costs for new facilities would need to be determined.	MCCD, SDUHSD, CUSD, OUSD	Gap analysis will be performed again, possibly annually, and areas of improvement considered as well as areas needing improvement. Student feedback about locations will be requested and analyzed.	Within 2 years			X		Carmel Valley Recreation Center fees paid for ESL classes; other facilities are generally no-fee MOUs; will continue to provide programs wherever requested
4.1.8 Transportation	Transportation options to support student accessibility to program sites	Vehicles, drivers, insurance, maintenance or transportation contract	\$350,000- \$500,000	MCCB	Ridership data	Within- 1 year				Х	This idea was explored but deemed to be unfeasible at this point both technically and fiscally
4.1.9 Childcare for (this is only CLC) program sites	Childcare options to support student participation in the MCCD adult	Site coordinator, faculty and staff Site renovations	\$250,000 \$200,000	MCCD	Facility use	Within 2- 3 years		Х	Х		Child care services are now available by contract with other agencies for 3 sites
4.1.10 Childcare for SDUHSD	education programs Childcare for students enrolled in adult education programs	Funding for childcare	\$100,000	SDUHSD	Childcare use	Within 2- years				Х	No longer relevant

Table 4.1 – Imp	plementation Strate	gies to Address Id	entified Gaps								
Description of the GAP	Strategies to Address the GAP	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
4.1.11 Classroom Hours, Term lengths Numbers of course offerings	An increase in classroom hours, term lengths and number of course offerings are needed for all SDUHSD programs for adult learners.	50% increase in- baseline- operational cost- for SDUHSD- programs 30% increase in- baseline- operational costs- for all MCCD- programs	Increase of- \$70,000 for Adult- high school Increase of \$65,000- for ESL Increase of 1 million dollars for- MCCD adult education programs	SDUHSD MCCD	Enrollments, student surveys, program review	Within 1- year				X	No longer relevant
4.1.12 Program Site/facility for AWD programs and services	Current facilities are inadequate, or nonexistent, for housing a new program for AWD.	Funding for a new facility, or several classrooms in areas of need throughout the region. Room rentership would also be a possibility.	1.6 million Or \$250,000 for room rentership, depending on agreements with local schools and businesses	MCCD	Gap analysis will be performed again, possibly annually, and areas of improvement considered as well as areas needing improvement. Student feedback about locations will be requested and analyzed.	Within 2 years			х		Not fiscally possible as originally conceived with the funding received; class offerings have been extended to include offsite locations with no-cost agreements
4.1.13 Comprehensive AHS-program for SDUHSD	This program is currently operation on a shoe string budget. It needs dedicated funding, and an increase commitment to the program, to adequately meet the needs of the students in that part of the consortium.	Increased funding and a comprehensive operational budget	TBD	SDUHSD	Student enrollment data	Within 1 year				Х	No longer relevant

Description of the GAP	Strategies to Address the GAP	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
4.1.14 Counseling and DSPS support services for AWD programs	Dedicated DSPS counseling is needed to support enrolled students	Counselor	\$102,348 + benefits = \$138,700 for a 195 day contract	MCCD	Student surveys	Within 1 year		Х			Desire to provide partial funding for an existing DSPS counselor to have dedicated hours for AWD including presence at CLC and other sites regularly
4.1.15 Funds for subsidized wages	Funding for AWD- students who are- engaged in work- experience- opportunities through- developed programs- is needed	Funding	\$20,000 annually	MCCD	Tracking- student time cards	Within the year				X	Not allowable expense
4.1.16 Noncredit CTE Liaison	There are numerous CTE advisory boards that meeting in and around the consortium region to discuss the CTE needs of students and within programs. A noncredit liaison to the boards is needed	Works Skills Navigator	See table 3.1 for more information	MCCD	TBD	Within 1 year		X			Dean, department chair, and faculty workgroup members could fill this role by attending relevant meetings at MCCD, NCWC, etc.
4.1.17 Adequate funding for- Short-Term CTE not- for-credit programs	The short term CTE- programs at MCCD- must be self-funded (Ed Code 78300). In- order to keep the fees affordable to the vast- majority of district- residents, the cost- must be kept as low- as possible.	finding	TBD	MCCD	Enrollment data	Within 2 years				Х	Expenses for not for credit programs are not allowable

Table 4.1 – Im	plementation Strate	gies to Address Id	entified Gaps								
Description of the GAP	Strategies to Address the GAP	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
4.1.18	Some companies	Work Skills	See Table 3.1 for	MCCD	Data tracking	Within 1				Х	Expenses for not for credit programs are not allowable
Adequate industry support	have supported our- CTE programs- through donations of- metal, but most only- applaud our success- and employ our- graduates without-	Navigator	more information		gg	year					
	additional support										
4.1.19 CTE facilities in the- south part of the- district	Facilities that match the needs of the- broad MCCC District- need to be- created/attained for- all regions within the- consortium area.	Facilities	TBD. Depending on the facility and or program created	MCCD or SDUHSD	Program- enrollments	Within 2- years				X	Expenses for not for credit programs are not allowable
4.1.20 Increased noncredit CTE programs at the CLC	New programs needs to be created to support the industries identified in the BW report	TBD	TBD. Depending on the facility and or program created	MCCD of SDUHSD	Program enrollments	Within 2 years		Х			New program development will be driven by industry advisors, LMI, and other research
4.1.21 Programs for Apprentices	New programs needs to be created to support the industries identified in the BW report	TBD	TBD. Depending on the facility and or program created	MCCD or SDUHSD	Program enrollments	Within 2 years	Х				Possibly consider creating pathways to programs at Palomar
4.1.22 Information on other regional programs for apprenticeships	In the absence of our programs, information about existing programs outside of the region should be shared with students	Promotional materials and a Work Skills Navigator	See Table 3.1 for more information	MCCD	Data tracking	Within 1 year	Х				Possibly consider creating pathways to programs at Palomar

Table 5.1

Table 5.1 – Work Plan for implementing approaches proven to accelerate a student's progress towards his or academic or career goal. Tasks/Activities needed to Responsible Parties Methods of NS С Description of the Approach ΙP 0 Resources Needed Estimate of the Cost Timeline 17-18 Activities & General Comments Implement the Approach (Specific) Assessment 5.1.1 Liaison to consortium AB 86 Student See Table 3.1 lines MCCD Analysis of any Within Χ Χ This work is being coordinated by the AEBG Supervisor and Create public awareness members & local Services Specialist 6 and 8 on pages gaps in CTE 1 year completed by the Career Services Specialist and noncredit support of programs and businesses; Articulate - Works Skills 123-124 of the opportunities assistants; a contract will be pursued for the website outreach to business and MCCD CTE classes for Navigator report from local consortium members consortium members; businesses, as Establish & maintain AB 86 Marketing well as web site, apps, social analyzing data media resources for Communications from community members Director consortium showcasing al basic members to skills CTE determine opportunities effectiveness of throughout the region current strategies See Table 3.1, line 5.1.2 Basic skills courses in Articulation All parties Student Within Possibly funding PD events for noncredit/credit collaboration Alignment and both credit and agreements 1, and Table 6.2 for enrollment 1 year **Articulation Agreements** noncredit programs professional data, testing aligned and for courses Professional development data, and articulated to allow development success rates in students to move funding and/or courses. toward their release time to academic or career allow for and goal at an accelerated support for rate. collaboration 5.1.3 Testing tools for Articulation-See Table 3.1, line All parties Student-Within No longer relevant for all consortium members; MCCD has Alignment, articulation, placement, agreements 1, and Table 6.2 enrollment 1 year implemented CASAS in all ESL classes, AHS some classes in Spring or common rubrics for all for professional competency, and data, testing 18, AWD will begin with some classes in Fall 18 completion should be data, and testing tools **Professional** development aligned to provide developmentsuccess rates in accelerated pathways funding and/or courses. for students release time to allow for and support for collaboration

Table 5.1 – Work Plan for implementing approaches proven to accelerate a student's progress towards his or academic or career goal.

				•							
Description of the Approach	Tasks/Activities needed to Implement the Approach	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
5.1.4 Dual Enrollments	More noncredit students should be encouraged to consider dual enrollments in noncredit and credit courses. This will provide an opportunity for acceleration towards	Counselor workshops	TBD	MCCD	Student enrollment data and success rates	Within 1 year	X				
5.1.5 Pathway Programs	their career or school goals. Pathway programs need to be created to demonstrate for students the courses and support services they can take advantage of to meet specific career and educational goals	Marketing and Communications Director in collaboration with program faculty, counselors, CTE programs and faculty, etc.	TBD	All parties	Student enrollment data	Within 1 year		X			Faculty workgroups have set agendas for 18-19 research, planning, and development of pathways
5.1.6 Linked Learning/Employment Opportunities	Courses taught jointly by adult education faculty and local businesses, with employment opportunities embedded with greatly benefit students	Finding for release- time and- collaboration- Facilities and or- funding for- classroom- operational costs- at locations within- the community- The Works Skills- Navigator could- also assist with this	TBD depending on the businesses, programs and facilities involved. See Table 3.1 for information on the Works Skills-Navigator	MCCD	Student and employee surveys	Within- 2 year				X	Expenditures on not-for-credit programs are unallowable

Table 5.1 – Work Plan for implementing approaches proven to accelerate a student's progress towards his or academic or career goal.

Description of the Approach	Tasks/Activities needed to Implement the Approach	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
5.1.7 Noncredit Liaison to CTE Advisory Boards	Noncredit representation at advisory board meetings would create more awareness of noncredit programs and provide opportunities for more collaboration between credit and noncredit CTE programs.	AB 86 Student Services Specialist – Works Skills Navigator	See Table 3.1	MCCD	surveys	Within 1 year		X	X		Dean, department chair, and faculty workgroup members could fill this role by attending relevant meetings at MCCD, NCWC, etc.
5.1.8 Request that the existing Business and CTE Advisory Board create a sub-group focused on vocational- technical skills at the basic skills/non-credit level	Meet with current Board to establish a link from existing credit CTE to non- credit CTE opportunities. Additionally, a liaison to this board should attend meetings, present program options, and create awareness of the short term test-prep options	No new resources needed, these tasks can be accomplished by making a Dean or Full- Time Faculty member responsible for the ongoing duties.	N/A	MCCD	Ongoing assessment using multiple methods (gap analysis, surveys of business and consortium members)	Within 1 year	X				
5.1.9 VESL classes – contextualized learning, CAREER PATHWAYS	Addition of VESL classes for all programs where students would achieve training for CTE and Vocational programs,	Faculty, program costs, curriculum development and professional development	TBD	All members	Program/course evaluation and student progress towards goals	Within 1 year		X			Career Track ESL class has been developed and is being offered;
5.1.10 Distance Learning VESL units for concurrent ESL students- DUAL ENROLLMENT.	Curriculum development	Faculty, program costs, curriculum development and professional development	TBD	ESL Program Directors	Teacher evaluation and student progress towards goals	Within 1 year	X				

Table 5.1 – Work Plan for implementing approaches proven to accelerate a student's progress towards his or academic or career goal.

Description of the Approach	Tasks/Activities needed to Implement the Approach	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
5.1.11 Collaboration with Credit programs, including Credit ESL	Professional development for instructors, presentations to students, events to promote pathways	Faculty, funding for PD, and events budget		All programs	Track rates of success, retention, and persistence, and matriculation	Within 1 year		х			ESL faculty are working with credit Child Development faculty to create an IET (Integrated Education & Training) program; planned full implementation in 18-19
5.1.12 Contextualized Basic Skills courses for CTE programs	In order to provide outreach to CTE faculty & Deans, educate colleagues about benefits to faculty of a contextualized model, a coordinator is needed to develop the contextualized basic skills instruction model that will reinforce the current CTE curriculum & provide a pilot program involving a team teaching model w/ basic skills & CTE faculty to increase student success.	AB 86 Student Services Specialist – Works Skills Navigator Faculty collaboration Curriculum development	See Table 3.1	MCCD	Collection of data and analysis of program impact.	Within 1 year		x			ESL faculty are working with credit Child Development faculty to create an IET (Integrated Education & Training) program; planned full implementation in 18-19
5.1.13 Articulation Agreements between Adult Education programs and CTE/Credit Programs	Articulation of courses across noncredit and credit program would provide opportunities for acceleration for adult education students.	Articulation counselor, course and program review by committee and, curriculum or CORs, and data to support the articulation plan	TBD	All members	Student tracking	Within 1 year	X				
5.1.14 Workability III	Collaborate with DOR and apply for their Workability III program.	MCCD staff		MCCD				Х			AEBG supervisor is currently communicating with the local Workability office and will coordinate this work through the CLC Career Services Office

Table 5.1 – Work Plan for implementing approaches proven to accelerate a student's progress towards his or academic or career goal.

Description of the Approach	Tasks/Activities needed to Implement the Approach	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
5.1.15 Development of programs for Adults with Disabilities CLEAR	Program Coordinator – evaluation of resources in the region and creating of new resources to meet the needs of AWD in the region FT Faculty member – administer services/teach	Program Coordinator FT Faculty Member	\$102,348 + benefits = \$138,700 for a 195 day contract About \$114,000, including salary and benefits –	MCCD	Enrollments rates and student tracking during and following completion of the program	Within 1 years		Х			CLEAR Paths implemented, new courses were written
5.1.16 Tutors for AWD students- enrolled in programs	Tutors are needed to support AWD students as they enter programs to support their success and transition to other programs,	6 job/Ed coaches w/ special training to assist AWD	Depending on experiences, but- starting at \$18- 20/hr for 30- hours/week	MCCD	Annual evaluations	Within 1- year				Х	No longer relevant; originally explored a social services model but determined that was not our strength and was better left to the agencies who are experts there (e.g. Workability III)
5.1.17 Coordination of all AWD resources	Coordination efforts would improve student and parent access and knowledge of programs	Project Coordinator	See Obj 3	MCCD				Х			Faculty workgroups being established in 18-19 will facilitate this in collaboration with the dean and AEBG Supervisor
5.1.18 Software for AWD and technology resources	Computers and licenses software specifically designed for Adults with Disabilities would be needed to support the program, as well as an ADA approved lab space	Computers, Desks, Licensing	\$175,000	MCCD	Student surveys and use of space/resource s	Within 1 year		X			Each computer lab at CLC has an ADA compliant work station with appropriate software packages to support student needs
5.1.19 Software or a secured- site for integrated- communications for AWD students	This shared information would be made available to all AWD programs, K-12-14	Software	\$200,000 for initial startup with expected on going costs.	All Partners	Student records and enrollments, demonstrating collaborative efforts	Within- 1 year				Х	No longer relevant

Table 5.1 – Work Plan for implementing approaches proven to accelerate a student's progress towards his or academic	mic or career goal.
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Description of the Approach	Tasks/Activities needed to Implement the Approach	Resources Needed	Estimate of the Cost	Responsible Parties (Specific)	Methods of Assessment	Timeline	NS	IP	0	С	17-18 Activities & General Comments
5.1.20	These classes would	Books and general	\$20,000 for AWD	MCCD	Student surveys	Within				Χ	Requested supplies are being ordered and a secured space has
Instructional materials	need materials	classroom	program(initial set			1 year					been designated in the CAE office at CLC
for AWD classes	specifically designed	materials,	up costs) 25,000/								
	for AWD	printers, etc.	year after								

Table 6.1

The table below identifies current, effective professional development strategies carried out by the consortium members that could be adapted for consortium-wide use.

Topic	Professional Development/Strategy	Program Areas Addressed	Estimated Cast to implement consortium wide Timeline	NS	IP	0	С	17-18 Activities & General Comments
5.1.1 Multiple professional development topics	Participation in MCCD's Flex Program by all full time faculty	All Areas	Approximately \$3,200 per full time faculty member from programs and partners other than MCCD. This is an annual cost.				х	Partner participation no longer relevant
6.1.2 Professional development topics in the area of distance education for adult learners and adult literacy	Participation in OTAN and CALPRO professional development opportunities for faculty in all programs	Curriculum	Approximately \$3,200 per full time faculty member from programs and partners including MCCD. This is an annual cost.			Х		Faculty are supported in attending relevant conferences, etc.
5.1.3 K-12 Professional development	Professional development in the K- 12 is specific to needs as they present. An example of this would be training on Common Core standards for K-12 teachers	Curriculum	These costs are determined on an as needed basis by the K-12 districts and depend on their annual budgets. This is an annual cost.				х	No longer relevant
6.1.4 SELPA and NCCSE	K-12 AWD programs have access to training and conferences provided by these groups. All AWD programs should be attending these trainings and conferences	AWD	Approximately \$3,200 per full time faculty member in the AWD program(s). This is an annual cost.			Х		Dean is now serving on the NCCSE Transitions Task Force.

Table 6.2

The table below addresses topics the consortium considered priorities for <u>collaborative</u> professional development. It includes topics to help achieve integration among consortium members and improvement of student outcomes.

6.2 Collaborative	Professional Development Plan	1						
Topic	Professional Development/Strategy	Program Areas Addressed	Estimated Cast to implement consortium wide Timeline	NS	IP	0	С	17-18 Activities & General Comments
6.2.1 Curriculum	Consortium members would attend and occasionally host professional development workshops that include learning about and research on best practices about curriculum types, models (traditional and accelerated), and implementation for AHS-programs	The need to have current and applicable curriculum that meets student needs and provides opportunities for career or college success.	\$40,000 total These numbers are annual ongoing expenses.				Х	No longer relevant
6.2.2 Curriculum Delivery	Consortium members would attend and occasionally host professional development workshops that include learning about and research on best practices about modes of delivery and success rates - including but not limited to: Distance Education, Online Courses, Hybrid Courses, Independent Study, Face-to-Face courses, as well as acceleration models.	The consortium needs to be able to respond to student demand at different levels. Students may need courses through multiple modalities, and one or more may provide higher success than current offerings alone.	\$40,000 total	Х				
6.2.3 Progress Indicators and Outcomes	Consortium members would meet up to 4 times per year to review program indicators and consider data from student outcomes (SLO/PLO). Data analysis will be performed and options considered based on data and trends for the future.	In order to maintain stability, continue growth in appropriate areas, and track the effectiveness of current programs, outcomes data needs to be analyzed often.	\$16,000 total	х				
6.2.4 Goal Setting and the Evaluation of Progress	Meet quarterly to review and evaluate progress indicators.	all	\$16,000	Х				

6.2 Collaborative	Professional Development Plan							
Торіс	Professional Development/Strategy	Program Areas Addressed	Estimated Cast to implement consortium wide Timeline	NS	IP	0	С	17-18 Activities & General Comments
6.2.5 New Models for Contextualized Learning and Acceleration of Progress	Conferences and meetings to share best practices	all	\$40,000 (for all consortium members)	Х				
6.2.6 Leverage the expertise of DSPS Staff	Train faculty and staff on UDL and UDI. Assistance with redesigning syllabi to better increase access for all students. Training staff on various disabilities and accommodations that maybe needed to AWD students and training on how to provide them.	AWD	\$16,000 for all faculty and staff training.	X				
6.2.7 K-12 AWD students transitioning to adult education programs	Quarterly for AWD faculty and staff with DSPS representation, DOR, RC, and K-12 faculty and staff to discuss access to post-secondary education and employment.	AWD	Funding for up to 10 people from each district in the consortium for 2 hour meetings each quarter. \$17,000 annually	Х				
6.2.8 Services and Support needed for AWD in college	Annual partner event and advisory committees that include Work Ability coordinators, DOR staff, RC staff, parents and DSPS staff	AWD	\$20,000	Х				
6.2.9 AWD Teaching strategies	Local K-12 districts and community colleges to meet semi-annually to discuss what & how to teach with courses where AWD are enrolled.	AWD	Funding for up to 10 people from each district in the consortium for 3 hour meetings semi-annually \$15,000 annually	Х				
6.2.10 CTE Curriculum	Consortium members would attend and occasionally host professional development and implementation program workshops that include learning about and research on best practices for curriculum types, models (traditional and accelerated),	All Areas	\$8,000 per workshop, 4 per year. \$32,000 annually.	Х				

Table 7.1

Partner Institution Supporting Regional Consortium	Program Area to be Addressed	Tasks/Activities Needed to Implement Support of the	Member Counterpart(s)*	Partner Contributions	Timeline	NS	IP	0	С	17-18 Activities & General Comments
	51	Program	MAGOD COLUMN		• "				.,	T1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1
7.1.1 Local businesses often have	Elementary and Secondary Basic Skills	In order to position our consortium to be	MCCD, SDUHSD, CUSD, OUSD	Annual cost of Gap- Analysis is split	Annually				Х	This activity does not leverage other sources
employment needs that could	Basic skiiis	responsive to economic	003D	between consortium						
be met through our consortium		needs, as well as		members						
be met through our consortium		continue looking for		members						
		ways to be stronger and								
		more effective,								
		information must be								
		constantly analyzed								
		about our effectiveness								
		in the community								
		Ongoing financial								
		support of the Gap								
		Analysis to determine								
		areas of need as well as								
		areas that are								
		successfully being met								
7.1.2	Classes and Courses for	Initiate contact with	MCCD, SDUHSD, CUSD,	County libraries offer	Annually			Х		Carmel Valley, Encinitas, Carlsbad, Oceanside –
County libraries	Immigrants	local area libraries. ESL	OUSD	rooms for instruction	,					ESL classes now being offered at all of these
	and a second	instruction can be								locations
		offered at various								
		libraries								
7.1.3	AWD	Referrals	All districts	Staff time, class	Annually			Х		
Regional Centers				aides are program-						
				funded staff						
7.1.4	AWD	Work Ability III, C2C	MCCD	Career pathways for				Х		
Dept. of Rehabilitation				students						
7.1.5	AWD	Access to the employer	MCCD	facility, PC lab				Х		These relationships are being managed by the
San Diego North Chamber of		community who are								AEBG Supervisor and Career Services Specialist
Commerce and San Diego		hiring individuals in the								who keep students informed on job opportunities
Workforce Partnership		San Diego identified in-								and keep faculty informed about changing
		demand fields such as								employment needs
		healthcare, life sciences,								
		etc.								
7.1.6	AWD	Referrals	All districts	Staff time, class	Annually			Х		
Regional Centers				aides are program-						
				funded staff			l	1	l	

7.1 Leverage of Existing Regional Structures from Partners

Partner Institution Supporting Regional Consortium	Program Area to be Addressed	Tasks/Activities Needed to Implement Support of the Program	Member Counterpart(s)*	Partner Contributions	Timeline	NS	IP	0	С	17-18 Activities & General Comments
7.1.7	CTE	Gap Analysis needed to	MCCD, SDUHSD, CUSD,	Annual cost of Gap	Annually				Х	This activity does not leverage other sources
There are numerous local		determine areas of need	OUSD	Analysis is split						
agencies that could benefit		and areas being met.		between consortium						
from our students in their				members.						
workforce.		Regular analysis of local								
		business needs and will								
		assist programs in								
		effectively in providing								
		well-prepared students								
		for the Workforce.								

^{*}Consortium members who will be the users of the contribution

^{**}Partner contributions may be in the form of cash, in kind (i.e., facilities, staff time, etc.) or in a combination of both.