Appendix Figure 9

## **Workforce Development: Discretionary Spending Proposals in the 2022-23 May Revision**

(In Millions)

Program or Department	Proposal	2021-22	2022-23		SAL Exclusion	
			One Time	Ongoing	2021-22	2022-23
CSL	Online job training programs available through local libraries	_	\$10.2	_	_	_
CWDB	Establish new HRTPs in health and human service careers	_	60.0	_	_	_
CWDB	Establish a port training facility in Southern California	_	30.0	_	_	_
CWDB	Pilot program for well capping workforce training and transition training for oil and gas workers	_	20.0	_	_	_
CWDB	Workforce training grant program in low-carbon fields	_	20.0	_	_	_
CWDB	Earn and learn program for community college students	_	10.0	_	_	_
DIR	Nontraditional apprenticeship programs	_	70.0	_	_	_
EDD	Begin new IT overhaul—EDDNext	_	68.0	_	_	\$39.6
EDD	Expand state's incumbent training program to health and social workers	_	50.0	_	_	_
EDD	Provide assistance to former oil and gas workers	_	50.0	_	_	_
EDD	Expand English language learner pilot programs in integrated education	_	30.0	_	_	_
EDD	Expand state's incumbent training program to include literacy training	_	20.0	_	_	_
EDD	Training programs to expand the number of EMTs	_	20.0	_	_	_
EDD	Additional anti-fraud efforts	_	10.9	_	_	_
HCAI	Care economy workforce development (Care Economy Workforce Development package)	_	270.5	_	_	_
HCAI	Scholarships and loan repayment to reproductive health care providers (Care Economy Workforce Development package)	_	20.0	_	_	_
HCAI	Indian Health Program (Care Economy Workforce Development package)	_	12.0	_	_	_
UC	Regional climate-focused workforce training hubs (Climate package)	-	35.0	_	-	_
Totals		_	\$806.6	_	_	\$39.6

SAL = state appropriations limit; CSL = California State Library; CWDB = California Workforce Development Board; HRTP = High Road Training Partnerships; DIR = Department of Industrial Relations; EDD = Employment Development; IT = information technology; EMT = emergency medical technicians; and HCAI = Health Care Access and Information Department.