PY 2008 REGIONAL CAREER TECHNICAL TRAINING FUNDS SUMMARY REPORT (Example Template)

Section I: Career Technical Training Changes

Type of Change:	Allocated	Expended	Description of Career Technical Change (operations, construction and rehabilitation, equipmentwith designation of on-going or one-time expenditure)
Center Funded: ABC Center			Center replaced Auto Repair with Computer Networking in 04/09.
Operations (A)	\$ 5,000		Tools and materials. (on-going expenditure)
Construction and Rehabilitation (B1)	\$20,000		Auto shop was rehabbed and re-wired for Computer Networking (one-time expenditure)
Equipment (B2)	\$15,000		Center purchased new equipment (one-time expenditure)
Center Total	\$40,000	\$36,000	
Center Funded: DEF Center	•		
Operations (A)			
Construction and Rehabilitation (B1)	$\neg \square$	$\left(- \right)$	
Equipment (B2)			
Center Total		$\langle \rangle$	
Regional Total	\$40,000	\$36,000	XXXXXXXXXXXX
Section II: Career T	echnical M	odification	s in Operations, Construction and Rehabilitation and Equipment

Type of Change	Allocated	Expended	Description of Career Technical Training Modifications (operations, construction and rehabilitation, equipment – with designation of on-going or one-time expenditure)			
Center Funded: ABC Center						
Operations (A)	\$500	\$500	SENSE Participating Organization (PO) registration fee through the American Welding Society (AWS) required to get students SENSE AWS Certified. (On- going expenditure)			
Equipment (B2)	\$9,000	\$9,000	Auto Repair: 1 new lift Bus. Tech.: 5 computers			
Center Total						
Center Funded:						
Regional Total	\$9,500	\$9,500	XXXXXXXXXXXXX			

Section III: Staff Training Leading to Certification(s)

Allocated	Expended	Description of Staff Development Training leading to Certifications
\$200	\$200	Landscape instructor training for Certified Ornamental Landscaping Technician
		(COLP) through PLANET.
\$2,255	\$2,255	American Welding Society for Certified Welding Inspector (CWI) and Certified
		Welding Education (CWE) seminar and examination combination.
\$2,455	\$2,455	
	\$200 \$2,255	\$200 \$200 \$2,255 \$2,255

