

COMMUNITY WORK INSTRUCTION PROPOSAL (CWIP)

The Community Work Instruction Proposal (CWIP) must be submitted in its entirety to the local OVR District Office at least 30 days before beginning the service and approved by OVR staff in the form of purchase orders. No services will be retroactively approved. Verbal approvals are not permitted. Each service or set of services must have an approved CWIP and purchase orders for each participating student. All required documentation prescribed within the PETS Provider Agreement must be submitted prior to approval for payment. No more than 8 students at a work site at one time. Please complete all fields below in their entirety before submitting.

OVR District Office Approving Request						
Provider:						
SAP Vendor #:						
Anticipated Dates of Service:						
Employer Name and Location (required):						
Employer Contact Person:						
Position (s):						
Date Requested:						
Proposed Student Schedule						
	Section A		Section B		Section C	
	Time of Day	Units of Service in Quarter Hours (0.25=15 minutes)	Time of Day	Units of Service in Quarter Hours (0.25=15 minutes)	Time of Day	Units of Service in Quarter Hours (0.25=15 minutes)
Sunday						
Monday						
Tuesday						
Wednesday						
Thursday						
Friday						
Saturday						
Total # of Hours Per Section						
	Estimated # of Student Workers in Section A:		Estimated # of Student Workers in Section B:		Estimated # of Student Workers in Section C:	
Estimated Total # of Student Workers						
Total # of Hours Per Week to the Nearest Quarter Hour:						
How many weeks will the experience last?						
Estimated Total # of Provider Service Hours						
Estimated Cost of Services:						
Brief Description and Learning Objectives:						
Billing Contact (if different):						

X

Provider Signature

X

OVR Signature

Provider Printed Name/Title: _____

Service Auth ID/RAP Unique Identifier (OVR use only): _____

*Auxiliary aids and services are available upon request to individuals with disabilities.
Equal Opportunity Employer/Program*