VTPE Model Fidelity Components

Fidelity Component	Fidelity elements	Comments
Dual customer design	1. Employment staff negotiate directly with employers	Instrument to be completed by ICI staff during site visits
	2. Regular contact between employment staff and employers	to replication site
	participating in VTPE	
	3. Business Account Manager role focuses on employer outreach,	
	not VR caseload	
VTPE is a team approach	4. Jobsville or equivalent regular team meetings focused on	Instrument to be completed by ICI staff during site visits
with emphasis on rapid	communication and coordination between employment staff	to replication site
engagement.	and VR counselors	
	5. Entire team credit for successful rehab closure	Short web-based survey questionnaire of VR staff engaged
	6. Consumers meet with employment specialists close to time of	with VTPE, or qualitative interviews
	IPE signing	
	7. Several, very specific work experience or related consumer	Compare time of IPE signing to first contact with VTPE
	options	
Focus on high risk or	8. Option for consumers with high risk for employment failure	Review of demographic and descriptive data from VR
difficult to place	due to lack of work history, criminal justice, mental illness,	replication site on VTPE consumers
consumers	multiple disabilities, or co-existing risk factors	
Mechanism for set-asides	9. Funds for VTPE training offset separate from VR counselor	Method for reducing risks for employer by funding the
or training offset funds for	case management funds, so that funds do not "compete" with	work experience through VR. This may vary by
consumers in VTPE	other perceived VR needs	replication site. Variations will be described through
		qualitative methods (e.g., written description)
Liability and workers'	10. Mechanism for providing liability and worker comp for	Method for reducing risks for employer by assumption of
compensation insurance	trainees in lieu of employer need to provide the same, or	insurance costs by VR or state agencies. This may vary by
for trainees	equivalent method of liability coverage	replication site. Variations will be described through
		qualitative methods (e.g., written description)