Data Management and Technology Committee Update

August 13, 2020

Hawaii Online Workforce Referral System

The Data Management and Technology committee has completed leading the development of the Hawaii Online Workforce Referral System with Pacific Point, vendor for the system. The Hawaii Online Workforce Referral System was developed to streamline the application process for individuals who seek employment services and integrate the participant management systems of WIOA Titles I, II, III & IV. The Hawaii Online Workforce Referral System will provide individuals with a quick way to see if they qualify for any WIOA services. Upon qualifying for WIOA services, a referral will be generated for staff follow-up with the qualified individual.

The Workforce Development Council (WDC) recently provided a demonstration to our WIOA core partners, the Division of Vocational Rehabilitation (DVR) and Adult Education on the completed system. The WDC will be meeting and working with both partners to ensure adequate staffing, training and resources are directed to the system to ensure a coordinated successful launch of the system. The Referral System is now ADA compliant.



Use the form below to complete the Hawaii Online Workforce Referral System application.

Once your application is submitted, you will receive a notification informing you if you qualify for any the WIOA services.

*All fields on the form are required.

irst Name	
ast Name	
imail	
Phone	
Street Address	

HireNet Hawaii

Effective July 1, 2020, the contract for the administration of the HireNet Hawaii system is under the Workforce Development Division (WDD). WDC will continue to provide technical services to the local boards, American Job Centers, and state and federal reporting for Title I programs (adult, dislocated worker, youth).

A new Eligible Training Provider (ETP) module was added to the HireNet Hawaii system. The new ETP function integrates the list of approved training courses available statewide for eligible WIOA clients. The old ETP system was excel-based.