## **CRP DISABILITY DETERMINATION COVER SHEET**

- 1. CRP Name:
- 2. Employee/Client Number:

(assign a case number to each employee/client if none exists)

- **3.** Full Time Part Time (less than 20 hours per week)
- 4. Entry/Hire Date: 5. Termination Date:
- 6. Position Held and Brief Summary of Work Performed:

**Section 806.41(e)(5)** of the Texas Administrative Code (TAC) states that disability determinations are or were conducted by a medical professional, vocational rehabilitation professional, local education agency, Social Security Administration, or other individual who:

- (A) Has demonstrated the qualifications necessary to make such determinations; and
- (B) Is an independent, non-CRP individual.

## TAC §806.2(8) Definition of a Disability

Disability – A disability recognized under the Americans with Disabilities Act that impedes a person who is seeking, entering, or maintaining gainful employment.

## Select which of the following CRP Supporting Documentation of Disability or Impairment is on file:

Medical Doctor Evaluation Form

**Psychiatrist Evaluation Form** 

**Psychologist Evaluation Form** 

Ophthalmologist Examination Form

**Optometrist Examination Form** 

Proof of Social Security Disability Insurance (SSDI) Benefit

AbilityOne/JWOD Evaluation Form

State, Governmental, or Local Social Service Agency

Vocational Rehabilitation Professional

Must be independent, non-CRP individual. CRP must have resume, licenses, certifications, and/or other documentation of Vocational Rehabilitation Professional available. Accompanying Disability Determination Worksheet (DIS-WS-11/22) should be included.

Other Professional Evaluation Form

Disability determination from a recognized licensed professional or other source above should include the professional's determination that the disability impedes the individual from maintaining gainful employment and **must be signed by appropriate professional.** 

## Other documentation must be on file:

TWC Employee Disability Consent Form (EMP-CONS-7/24)