

## Statewide Syringe Services Program Monitor

### New Orleans, LA

The Louisiana Office of Public Health STD/HIV/Hepatitis Program (OPH SHHP), in conjunction with Acadiana CARES) are hiring a highly motivated and innovative Statewide Syringe Services Program Monitor. This position is responsible for monitoring the efforts and activities of SHHP-funded Syringe Services Programs (SSPs) and Overdose Harm Reduction Navigator (OHRN) Program throughout the state and serve as a key contributor to the state's HCV elimination strategy and Ending the HIV and Opioid Epidemics. Additional activities include, but are not limited to the following: successful engagement of PWID through linkage to prevention, treatment and harm reduction services regionally and statewide, developing and strengthening partnerships with harm reduction community stakeholders and treatment providers; provision of technical assistance on overdose prevention education, hepatitis C prevention, syringe services expansion and the opioid crisis in Louisiana.

#### **Required Qualifications:**

Minimum of a high school diploma or equivalent: Preferred: Bachelor's degree.

Minimum 2 years' experience working with a harm reduction approach; understanding of public health programming and monitoring; ability to communicate clearly and work well in a collaborative team environment; ability to adapt to change; ability to effectively create and deliver training and technical assistance using a variety of instructional techniques.

Demonstrated experience in HIV prevention, harm reduction outreach or similar work with diverse populations. The ability to engage diverse populations in informational nonjudgmental discussions about HIV, syphilis, hepatitis and related health issues.

Regional, statewide, and some national travel.

To apply, please send cover letter, resume, and three professional references to: [SHP\\_Resumes@la.gov](mailto:SHP_Resumes@la.gov) Please **reference** SSP in subject line. Applications **accepted until filled**. EOE/AA Employer.