

# National Institute of Justice

**Award Title:** Quantified Assessment of Contextual Information in Latent Friction Ridge Impression Analysis Related To Accuracy and Reliability of Subsequent Examiner Suitability Determinations

**Award Description:**

This project will study a little recognized aspect of latent print analysis, the determination of whether or not a latent print offers suitable data for identification of the source. This analytic task exists both within and without the examination proper. A natural and important determination that is made during Analysis1 is whether the impression presents sufficient detail to accomplish an individualization, should a clear source impression (the "record print") be available.

ca/ncf

**Awardee Name:** Complete Consultants Worldwide, LLC.

**Award Number:** 2010-DN-BX-K270

**Solicitation Title:** NIJ FY 10 Fundamental Research to Improve Understanding of the Accuracy, Reliability, and Measurement Validity of Forensic Science Disciplines

**Fiscal Year:** 2010

**Amount:** \$452,050.00

**Earmark:** No

**Recovery Act:** No

**State/Territory:** WV

**County:** Harrison

**Congressional District:** 01

**Award Status:** Closed