

National Institute of Justice

Award Title: Targeted Non-Destructive Evidence Detection and Collection	
Award Description: Researchers propose to perform evaluations of several novel non-destructive DNA collection tools for their ability to effectively detect and collect various biological samples off of a wide range of substrates during determined time points in a non-destructive manner: the Electrostatic Detection Apparatus (ESDA); Alternative Swab matrices (Nylon Flock Swab, Foam swabs, cellulose acetate); Adhesive Evidence Lifters (water-soluble tape, gelatin lifters, and Bode's tape: common acrylic latex caulking with a low-tack craft adhesive); and various microfiber blends. ca/ncf	
Awardee Name: The Bode Technology Group, Inc.	Award Number: 2010-DN-BX-K191
Solicitation Title: NIJ FY 10 Forensic DNA Research and Development	Fiscal Year: 2010
Amount: \$348,175.00	Earmark: No
Recovery Act: No	State/Territory: VA
County: Fairfax	Congressional District: 11
Award Status: Open	