

**SMALL BUSINESS INNOVATION RESEARCH (SBIR) PROGRAM**

**PROGRAM SOLICITATION FY07.2**

**Full Solicitation Issued on 06/27/2007**

**Rev. 1 to Full Solicitation: 07/12/2007**

1. The following **change** is hereby effected to the **PROGRAM SOLICITATION FY07.2**:

a. The "REFERENCES" section for SBIR TOPIC NUMBER: H-SB07.2-006 is hereby deleted in its entirety and reinstated as follows:

**"REFERENCES:**

"Pattern Classification", R. O. Duda, P. E. Hart, D. G. Stork, (John Wiley, NY, 2001)

"Partial Least Squares Regression: A Tutorial", P. Geladi, B. R. Kowalski, Analytica Chimica Acta, v. 185 (1986), p. 1-17

"A Statistical View of Some Chemometrics Regression Tools", I. E. Frank, J. H. Friedman, Technometrics, May 1993, v. 35 (2), p. 109-118

See Research Announcement 03-01 (RA03-01) for Detection Systems for Biological and Chemical Countermeasures (SBCC) found at [www.hsarpabaa.com](http://www.hsarpabaa.com) under the Past Solicitations link. **Note that this is a closed solicitation and should be used for reference only.** Background information for this SBIR topic description can be found under TTA-3: Autonomous Rapid Priority Chemical Agent Monitor (ARFCAM) and TTA-4: Lightweight Autonomous Chemical Identification System (LACIS). Information on the Toxic Industrial Compounds (TIC) and Chemical Warfare Agents (CWA) can be found in the addendum to RA 03-01."

**ALL OTHER TERMS AND CONDITIONS OF PROGRAM SOLICITATION FY07.2 REMAIN UNCHANGED.**

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