

Journal of Conventional Weapons Destruction

Volume 7
Issue 1 *The Journal of Mine Action*

Article 36

April 2003

The Demining Technology Information Forum

DTIF DTIF
DTIF

Follow this and additional works at: <https://commons.lib.jmu.edu/cisr-journal>



Part of the [Defense and Security Studies Commons](#), [Emergency and Disaster Management Commons](#), [Other Public Affairs, Public Policy and Public Administration Commons](#), and the [Peace and Conflict Studies Commons](#)

Recommended Citation

DTIF, DTIF (2003) "The Demining Technology Information Forum," *Journal of Mine Action* : Vol. 7 : Iss. 1 , Article 36.

Available at: <https://commons.lib.jmu.edu/cisr-journal/vol7/iss1/36>

This Article is brought to you for free and open access by the Center for International Stabilization and Recovery at JMU Scholarly Commons. It has been accepted for inclusion in Journal of Conventional Weapons Destruction by an authorized editor of JMU Scholarly Commons. For more information, please contact dc_admin@jmu.edu.

The Demining Technology Information Forum

The Demining Technology Information Forum (DTIF) organizes conferences and publishes proceedings and relevant papers in an effort to increase communication between users and developers of demining technology.

by DTIF

The primary aim of the DTIF is to create an opportunity for the research and development (R&D) community to exchange information and ideas on technology for humanitarian demining. However, the DTIF also gives the user community a chance to have their voices heard by the developers of demining technology and vice versa. These aims are accomplished through workshops with the proceedings published on the DTIF website (www.maic.jmu.edu/dtif).

The three DTIF workshops held to date have been:

- *Research on Demining Technologies—Joint Workshop*. Ispra, Italy, July 12–14, 2000.
- *A Workshop for the Users and Developers of Mine Action Technology*. Vancouver, Canada, June 4–5, 2001.
- *Ground Penetrating Radar in Support of Humanitarian Demining*. Ispra,

Italy, September 23–24, 2002.

The DTIF website has also re-published selected papers from the 4th and 5th Monterey Symposia on *Technology and the Mine Problem* and from the 2nd Joint Australian/American Conference on *Technologies of Mine Countermeasures*, held in Sydney, Australia, 2001. These papers were re-published with the permission of the organizing committee, the objective being to expand the audience for the work among the demining R&D community.

DTIF has had considerable success with its workshops—three completed and two more in the planning stages (one on detection of explosives and another, jointly with James Madison University, on mapping of mine affected areas). When the DTIF online journal (DTIFJ) was introduced, the editors intended it as a vehicle for the publication of solicited and unsolicited papers on the development of technology for mine action

and experience with the use of technology in the field (lessons learned). To attract more high-quality papers on these and other related subjects, the editors are considering a hard copy version, possibly as part of the *Journal of Mine Action*. The website will be retained as the most appropriate vehicle for the publication of the proceedings of DTIF workshops and other mine action conferences. ■

Contact Information

Francois Littmann
Tel: +39 0332 78 62 30
E-mail: francois.littmann@jrc.it
Website: <http://mail.jmu.edu/dtif>