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Abandoned Ordnance in Libya: Threats to Civilians and Recommended Responses by Docherty and Crowe [from page 4]

1. Explosive Situation: Qaddafi's Abandoned Weapons and the Threat to Libya's Civilians." *International Human Rights Clinic*, August 2012. <http://bit.ly/RXYQE8>. Accessed 16 January 2013.
2. The Associated Press Stylebook, which is the writing styleguide that *The Journal of ERW and Mine Action* follows, spells Libya's former leader's name as Moammar Gadhafi.
3. Keeley, Robert. "Urban Land Release in Libya: BAC and Land Release in Built-up Areas." *The Journal of ERW and Mine Action* 16.2 (Summer 2012). <http://bit.ly/Vvc6Mi>. Accessed 15 October 2012.
4. Forbes, Adam. "Small Arms/Light Weapons and Physical Security in Misrata, Libya." *The Journal of ERW and Mine Action* 16.2 (Summer 2012). <http://bit.ly/Vvcies>. Accessed 15 October 2012.
5. Max Dyck (program manager, U.N. Mine Action Service, Tripoli), telephone interview with IHRC, 3 July 2012.
6. The threats posed to civilians by abandoned ordnance often overlap with those posed by mines and unexploded ordnance (UXO).
7. While UNMAS recorded civilian casualties from ERW, this article does not include total civilian casualty figures because, as of August 2012, the available data was almost certainly incomplete due to the lack of local or central reporting mechanisms.
8. Colonel Mohammed Torgman (liaison with Joint Mine Action Coordination Team and member of the Military Council of Misrata), interview with IHRC, Misrata, 29 March 2012.
9. Chivers, C.J. "Death Illustrates Issues With Loose Weapons Stockpiles in Libya." *The New York Times*, 13 June 2012. <http://nyti.ms/TPJWyW>. Accessed 14 October 2012.
10. "In Remembrance: Kaido Keerdo, Estonian Demining Expert Killed in Libya." *The Journal of ERW and Mine Action* 16.2 (Summer 2012). <http://bit.ly/USYO1I>. Accessed 14 October 2012.
11. Paul McCarthy (operations manager, Danish Demining Group), interview with IHRC, Sirte, 31 March 2012.
12. John McFarlane (technical field manager, Mines Advisory Group), interview with IHRC, Zintan ammunition storage area, 28 March 2012.
13. Berman, Eric and Pilar Reina. "Unplanned Explosions at Munitions Sites: Concerns and Consequences." *The Journal of ERW and Mine Action* 16.2 (Summer 2012). <http://bit.ly/SRFdvK>. Accessed 14 October 2012.
14. Marek, Anne. "DTRA/SCC-WMD Is Minimizing the Risk of Catastrophic Accidents." *The Journal of ERW and Mine Action* 16.2 (Summer 2012). <http://bit.ly/TRigsL>. Accessed 14 October 2012.
15. UNMAS, for example, has been establishing relationships with local authorities and militias to facilitate the separation of items that are dangerous if stored together and the relocation of stockpiles to more remote locations. In Sabha, after a March 2012 meeting with UNMAS technical advisers, the civilian council agreed to assist the military council in storing ammunition in appropriate facilities. "Joint Mine Action Coordination Team-Libya Weekly Report 6 March, 2012." *JMACT*. 6 March 2012. <http://bit.ly/123omd2>. Accessed 22 July 2012.
16. "United Nations Mine Action Service." *The Journal of ERW and Mine Action* 16.2 (Summer 2012). <http://bit.ly/X1dWpg>. Accessed 14 October 2012.
17. Colonel Yousef Abdel Jawad, interview with IHRC. Tripoli, 11 July 2012.
18. The international mine action NGOs working in Libya in September 2012 included DanChurchAid, Danish Demining Group, Handicap International, Mines Advisory Group, the St. Barbara Foundation and the Swiss Foundation for Mine Action. UNMAS initially operated as a stand-alone agency, but by September 2012, it had become the Arms and Ammunition Advisory Section within the Security Sector Advisory Coordination Division of the U.N. Support Mission in Libya (UNSMIL). *JMACT*. 2 September 2012. <http://bit.ly/ZfYZGi>. Accessed 7 February 2013.
19. "Joint Mine Action Coordination Team-Libya Weekly Report, 2 July 2012." *JMACT*, 2 July 2012. <http://bit.ly/12GclrH>. Accessed 20 July 2012.

20. Alexandra Arango (community liaison manager, MAG), interview with IHRC, Misrata, 29 March 2012.
21. Teresa Tavares (risk education project manager, Handicap International), interview with IHRC, Misrata, 30 March 2012; Amira Zeidan (community liaison manager, MAG), interview with IHRC, Zintan, 28 March 2012.
22. Col. Nauri Saaid Gudrap, interview with IHRC. Tripoli, 13 July 2012.
23. Because the Ministry of Health program was not dedicated to ERW victims, a detailed analysis and evaluation of the program was outside the scope of the report.
24. "CCW Protocol V-Plan of Action on Victim Assistance." United Nations Office at Geneva (2006). <http://bit.ly/UxTdtc>. Accessed 23 July 2012. While Libya is not a state party to Protocol V, it should nonetheless be guided by the Plan of Action as a matter of best practice.
25. Landmine and Cluster Munition Monitor Spreadsheet of International Assistance to Libya in 2011.
26. "Libya Emergencies for 2011." *UNOCHA Financial Tracking Service*. (10 December 2012): 11. <http://bit.ly/TRs9Xn>. Accessed 14 October 2012.
27. "Libya Emergencies for 2012." *UNOCHA Financial Tracking Service*, <http://bit.ly/Utpwah>. Accessed 14 October 2012.
28. Sabri Ebdawi (chief executive officer, Green Libya Petrol Services, and civil society member of the National Program), interview with IHRC, Tripoli, 10 July 2012.

Weapons and Ammunition Security: The Expanding Role of Mine Action by Rice [from page 8]

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2. "Global: Unplanned Explosions at Munitions Dumps Increasing." *IRIN News*. <http://bit.ly/XUmx3I>. Accessed 17 January 2013.
3. United Nations Security Council. Resolution S/RES/2085 (2012). <http://bit.ly/Spljux>. Accessed 2 April 2013.
4. United Nations General Assembly. Resolution adopted by the General Assembly: A/RES/66/42, 12 January 2012. <http://bit.ly/122zu6y>. Accessed 2 April 2013.
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6. United Nations Office for South-South Agreement. South-South: the sharing of ideas and best practices between governments, non-governmental organizations and individuals among countries of the global South. <http://bit.ly/ZKoyun>. Accessed 23 April 2013.

Cluster Munition Remnant Survey in Laos by Creighton, Karlson and Qasim [from page 12]

1. "Convention on Cluster Munitions." Diplomatic Conference for the Adoption of a Convention on Cluster Munitions (30 May 2008). <http://bit.ly/ZUHzMD>. Accessed 26 March 2013.
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3. "Land Release." *United Nations Mine Action Service* (10 June 2009). <http://bit.ly/YCFrd0>. Accessed 26 March 2013.
4. For further reading, see Hess, Roger. "Paved With Good Intentions: The Realities of 'Safe' Versus 'Free.'" *The Journal of ERW and Mine Action*, 15.2 (Summer 2011). <http://bit.ly/ZRrKdX>. Accessed 15 May 2013.

Assessment of Vietnam's National Mine Action Program by Paterson and Griffiths [from page 17]

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4. Interview with Deputy Commander of Engineering Command, Sr. Col. Tuan, 5 October 2012.
5. "Vietnam Unexploded Ordnance and Landmine Impact Assessment & Rapid Technical Response in Six Provinces of Nghe An, Ha

Tinh, Quang Binh, Quang Tri, Thua Thien Hue and Quang Ngai.” *Vietnam Veterans of America Foundation*, Hanoi, 2009. <http://bit.ly/17Xqfdw>. Accessed 13 May 2013.

Securing Health Care Rights for Survivors: Developing an Evidence Base to Inform Policy by Durham [from page 22]

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Association for Empowerment of Persons with Disabilities in Quang Binh, Vietnam by Nga [from page 26]

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Mass Fitting for Amputees in Tam Ky by Rutherford [from page 30]

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Addressing Underwater Ordnance Stockpiles in Cambodia by Tan [from page 32]

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4. Participants who did not continue either self-selected to return to their jobs or were asked to leave because they were slow to acquire the skills.
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WWII Cleanup: Munitions Contaminate German Seas by Braun [from page 40]

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Going Mobile: Information Sharing and the Changing Face of Digital Data Collection by Lajoie [from page 38]

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Land Release in Action by Cepolina [from page 44]

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A Stand-off Seismo-acoustic Method for Humanitarian Demining by Bechtel [from page 52]

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8. USB stands for Universal Serial Bus.
9. RTV stands for Room Temperature Vulcanizing.
10. This statement refers to some very brief tests the author did specifically to find an optimum sensor height for her tests.
11. ASCII stands for American Standard Code for Information Interchange.

Analyzing Functionality of Landmines and Clearance Depth as a Tool to Define Clearance Methodology by Jebens [from page 57]

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