References Cited

[1] ” Mohsen BANAN ”. ” emsd efficiency ”. Permanent Libre Published Content ”100003”, Libre Content, ”October” 1996. http://www.freeprotocols.org/PLPC/100003.

[2] Andrew Hammoude ” ” Mohsen BANAN. ” the free protocols foundation policies and procedures ”. Permanent Libre Published Content ”100201”, Libre Content, ”March” 2000. http://www.freeprotocols.org/PLPC/100201.

[3] Andrew Hammoude ” ” Mohsen BANAN. ” the by * family of libre services for network service providers: Generic proposal a strategy for rapid entry into the internet application services market a proposal ”. Permanent Libre Published Content ”110005”, Libre Content, ”September” 2007. http://www.neda.com/PLPC/110005.

[4] Andrew Hammoude ” ” Mohsen BANAN. ” the by* concept: A unified model for internet services ”. Permanent Libre Published Content ”110001”, Libre Content, ”January” 2007. http://www.neda.com/PLPC/110001.

[5] Andrew Hammoude ” ” Neda Communications, Inc. ” the by* family of libre services: The future of the internet services industry an open business plan ”. Permanent Libre Published Content ”110002”, Libre Content, ”March” 2009. http://www.neda.com/StrategicVision/BusinessPlan.

[6] M. Banan. Neda’s Efficient Mail Submission and Delivery (EMSD) Protocol Specification Version 1.3. RFC 2524 (Informational), February 1999.

[7] M. Banan, M. Taylor, and J. Cheng. AT&T/Neda’s Efficient Short Remote Operations (ESRO) Protocol Specification Version 1.2. RFC 2188 (Informational), September 1997.

[8] E. Burger and G. Parsons. LEMONADE Architecture - Supporting Open Mobile Alliance (OMA) Mobile Email (MEM) Using Internet Mail. RFC 5442 (Informational), March 2009.

[9] M. Crispin. INTERNET MESSAGE ACCESS PROTOCOL - VERSION 4rev1. RFC 3501 (Proposed Standard), March 2003. Updated by RFCs 4466, 4469, 4551, 5032, 5182.

[10] R. Gellens. Deployment Considerations for Lemonade-Compliant Mobile Email. RFC 5383 (Best Current Practice), October 2008.

[11] S. Maes and A. Melnikov. Internet Email to Support Diverse Service Environments (Lemonade) Profile. RFC 4550 (Proposed Standard), June 2006.