

# Announcing Availability Of RFC-2188 (ESRO) ATT/Neda's Efficient Short Remote Operations (ESRO) Protocol Specification Version 1.2

September 9, 1997

The protocol specification for Efficient Short Remote Operations (ESRO) is now available in text format at the online RFC libraries and in [postscript](#), [PDF HTML](#) and [TEXT](#).

The online RFC library entry is:

RFC 2188:

Title: AT&T/Neda's Efficient Short Remote Operations  
(ESRO) Protocol Specification Version 1.2  
Author: M. Banan, M. Taylor, and J. Cheng  
Date: September 1997  
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[jcheng@airdata.com](mailto:jcheng@airdata.com)  
Pages: 57  
Characters: 118374  
Updates/Obsoletes: None

URL: <ftp://ftp.isi.edu/in-notes/rfc2188.txt>

URL: <http://www.esro.org/documents/baseProtocols.html>

This document specifies the service model, the notation and protocol for Efficient Short Remote Operations (ESRO). The ESRO service is similar to and is consistent with other Remote Procedure Call services. The emphasis of ESRO service definition and the ESRO protocol is on efficiency. ESRO is designed specifically with wireless network (e.g., CDPD) usage in mind.

This memo provides information for the Internet community. It does not specify an Internet standard of any kind. Distribution of this memo is unlimited.

# Announcing Availability Of RFC-2524 (EMSD) Neda's Efficient Mail Submission and Delivery (EMSD) Protocol Specification Version 1.3

March 1, 1999

The protocol specification for Efficient Mail Submission And Delivery Protocol (EMSDP) is now available in [Postscript](#), [PDF](#), [HTML](#), and [TEXT](#), at [Neda Communications, Inc.](#)

The online RFC library entry for this document is:

RFC 2524:

Title: Neda's Efficient Mail Submission and Delivery  
(EMSD) Protocol Specification Version 1.3  
Author(s): M. Banan  
Status: Informational  
Date: February 1999  
Mailbox: <http://mohsen.banan.1.byname.net/ContactMe>  
Pages: 83  
Characters: 153171  
Updates/Obsoletes/See Also: None

URL: <ftp://ftp.isi.edu/in-notes/rfc2524.txt>

URL: <http://www.emsd.org/documents/baseProtocols.html>

This document specifies the protocol and format encodings for Efficient Mail Submission and Delivery (EMSD). EMSD is a messaging protocol that is highly optimized for submission and delivery of short Internet mail messages. EMSD is designed to be a companion to existing Internet mail protocols.

This memo provides information for the Internet community. It does not specify an Internet standard of any kind. Distribution of this memo is unlimited.