From: Skinner, Ric [mailto:Ric.Skinner@bhs.org]
Sent: Tuesday, February 24, 2004 12:52 PM
To: RegComments, CII
Subject: 6 CFR Part 29 -- Procedures for Handling Critical
Infrastructure Information; Interim

Comment:

Geographic Information System technology has become a critical
component in planning, preparedness, response, and recovery to
disasters, including major public health events. For this reason, the
Dept. of Homeland Security should encourage (require?) that any
submission of critical infrastructure information which has spatial
(i.e. geographic) relevance or importance include complete geocodable
situs address of the facility or spatial feature (i.e., number &
street, city, state, ZIP+4) in compliance with USPS address standards
(Publication 28), highway mile post, or latitude & longitude
coordinates (NAD 1983 to six decimal places). This will enable use of
the critical infrastructure in GIS-based management and decision
support.

Ric Skinner, M.S.
Sr. GIS Coordinator
Health Geographics Program
Baystate Medical Center
759 Chestnut St.
Springfield, MA 01199 USA
phone: 413-794-0662
cell: 413-262-2561
email: ric.skinner@bhs.org
text messaging: 4132622561@vtext.com http://www.baystatehealth.com/gis

"Putting Health in place with GIS"