

Catherine Wang
catherine.wang@bingham.com

April 7, 2010

Via IBFS

Marlene H. Dortch, Secretary
Office of the Secretary
Federal Communications Commission
445 12th Street, S.W.
Room TW-A325
Washington, DC 20554

Re: Surrender of the International Section 214 Authorization of RigNet, Inc.

Dear Ms. Dortch:

On behalf of RigNet, Inc. ("RigNet"), this letter surrenders, effective immediately, the International Section 214 Authorization of RigNet, Inc. granted in IB File No. ITC-214-20021029-00515 (the "International 214 Authority").

Given that RigNet does not provide any U.S. international services that require Section 214 authority, and therefore has no U.S. customers for these services, RigNet respectfully submits that it is not subject to the customer notification requirements of Section 63.19 of the Commission's Rules, 47 C.F.R § 63.19. Because RigNet does not currently provide international telecommunications services to common carrier customers, RigNet respectfully submits that the surrender of the International 214 Authority is reasonable and necessary and will not harm the present or future public interest, convenience and necessity.

* * * *

Should you have any questions regarding this filing, please contact the undersigned at (202) 373-6037.

Respectfully submitted,



Catherine Wang

Counsel for RigNet, Inc.

Boston
Hartford
Hong Kong
London
Los Angeles
New York
Orange County
San Francisco
Santa Monica
Silicon Valley
Tokyo
Washington

Bingham McCutchen LLP
2020 K Street NW
Washington, DC
20006-1806

T 202.373.6000
F 202.373.6001
bingham.com

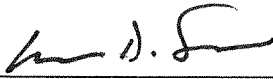
A/73339020.2

VERIFICATION

On behalf of RigNet Inc., I hereby certify that the contents of foregoing filing to surrender the International 214 Authorization of RigNet Inc. are true and correct to the best of my knowledge, information, and belief.

I declare under penalty of perjury that the foregoing is true and correct. Executed this 7 day of April, 2010.

RIGNET INC.

By: 
Name: WILLIAM D SUTTON
Title: VICE PRESIDENT
Date: April 7, 2010