

09-10-2003



SHEET

102545891

To the Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Mobility Network Systems Inc.
150 Charcot Ave.
San Jose, CA 95131

9.8.03

2. Name and address of receiving party(ies):

Name:
Pentech Financial Services, Inc.

Address:
310 W. Hamilton Ave,
Suite 202
Campbell, CA 95008

☐ Additional name(s) of conveying party(ies) attached.☐ Additional name(s) & address(es) attached.

3. Nature of conveyance:

- ☒ Assignment
☐ Security Agreement
☐ Merger
☐ License

Execution Date: 06/24/2003

- ☐ Change of Name
☐ Change of Address
☐ Other:

4. Application number(s) or patent number(s):

If this document is being filed together with a new application,
the execution date of the application is:

A. Patent Application Number(s):

09/750,592
09/753,182
09/836,752
09/879,603
09/899,347
09/962,944

B. Patent Number(s):

5,751,516 6,137,784
5,805,576 6,173,191
6,041,232 6,192,038B1
6,108,385 6,212,387
6,112,058 6,349,094
6,131,034

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name:
Douglas J. Ryder

Address:
Ryder IP Law, PC
3669 Concord Road
Doylestown, PA 18901

6. Total number of applications and patents involved: 17

7. Total fee (37 CFR 3.41): \$ 680.00

- ☒ Enclosed
☐ Authorized to be charged to deposit account number:

(Attach duplicate copy of this page if paying by deposit account)

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680.00 DP

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Statement and signature:

To the best of my knowledge and belief, the foregoing information is true and correct and any
attached copy is a true copy of the original document.

Douglas J. Ryder
Name of Person Signing

Signature

09/05/03
Date

Total number of pages including cover sheet, attachments, and document(s): 3

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OPR/FINANCE

**AMENDMENT TO
SETTLEMENT AGREEMENT AND GENERAL RELEASE**

The Settlement Agreement and General Release ("Agreement") effective on January 31, 2003 by and between Mobility Network Systems, Inc., a Delaware corporation, ("Mobility") and Pentech Financial Services Inc., a California corporation ("Pentech") is hereby amended as follows:

A. Paragraph 2 of the Agreement is hereby deleted in its entirety and replaced with the following:

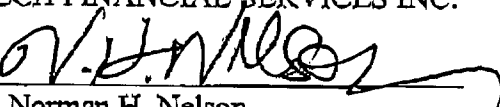
"2. Mobility hereby assigns all right, title and interest in Mobility's intellectual property assets as described on Exhibit A attached hereto (the "IP") to Pentech according to the terms of this Agreement. Mobility hereby irrevocably appoints Pentech as Mobility's attorney-in-fact, with full authority in the place and stead of Mobility and in the name of Mobility, from time to time in Pentech's discretion, to take any action and to execute any instrument which Pentech may deem necessary or advisable to accomplish the purposes of this Agreement, including filing and recording in the proper filing and recording places in the United States, all such instruments, including appropriate recordation statements and filings with the United States Patent and Trademark Office, and take all such action as may reasonably be deemed necessary or advisable, or as requested by Pentech, to evidence Pentech's ownership interest in and title to the IP and otherwise to carry out the intent and purposes of this Agreement."

B. Except as set forth in this Amendment, all of the terms and conditions of the Agreement shall remain in full force and effect.

Accepted to and agreed effective June 24, 2003.

PENTECH FINANCIAL SERVICES INC.

By


Norman H. Nelson
President & COO

MOBILITY NETWORK SYSTEMS INC.

By

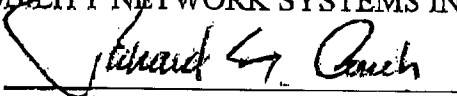

Richard G. Couch
Chief Executive Officer

Exhibit A

Patents to be Assigned

| Patent Number | Serial Number | Date Filed | Appl. Published | Date Issued | Patent Name |
|---------------|---------------|------------|-----------------|-------------|--|
| 5715516 | 08/ 544913 | 10/18/95 | | 02/03/98 | "Method and Apparatus for Wireless Communication Employing Collector Arrays" |
| 5805576 | 08/ 634141 | 04/19/96 | | 09/08/98 | "Method and Apparatus for TDMA Wireless Communication Employing Collector Arrays for Range Extension" |
| 6108385 | 08/ 679424 | 07/08/96 | | 08/22/00 | "Method and Apparatus for Reducing Intermodulation Distortion in Digital Wideband Transmission Systems" |
| 6192038B1 | 08/ 801711 | 02/14/97 | | 02/20/01 | "Method and Apparatus for Wireless Communication Employing Aggregation for Digital Signals" |
| 6137784 | 08/ 889881 | 07/03/97 | | 10/24/00 | "Method and Apparatus for Wireless Communication Employing Control of Confidence Metric Bandwidth Reduction" |
| 6112058 | 08/ 866700 | 07/03/97 | | 08/29/00 | "Method and Apparatus for Wireless Communication Employing Confidence Metric Processing for Bandwidth Reduction" |
| 6041232 | 08/ 997155 | 12/23/97 | | 03/21/00 | "Aggregation of Shaped Directional Receiving Antenna Array for Improved Location Information" |
| 6173191 | 09/ 001370 | 12/31/97 | | 01/09/01 | "Improved Localization of Shaped Directional Transmitting and Transmitting/Receiving Antenna Array" |
| 6131034 | 09/ 017189 | 02/02/98 | | 10/10/00 | "Method and Apparatus for Collector Arrays in Wireless Communication Systems" |
| 6212387 | 09/ 017188 | 02/02/98 | | 04/03/01 | "Method and Apparatus for Collector Arrays of Directional Antennas Co-Located with Zone Managers in Wireless Communications Systems" |
| 6349094 | 09/ 383160 | 08/25/99 | | 02/19/02 | "Method and Apparatus for Wireless Communication Employing Control for Broadcast Transmission" (FMS) |
| | 09/ 753182 | 01/02/01 | 10/18/01 | | "Dynamic Channel Allocation in Multiple-Access Communications Systems" |
| | 09/ 750592 | 12/28/00 | | | "System for Fast Macrodiversity Switching in Mobile Wireless Networks" (ZM) |
| | 09/ 836752 | 04/17/01 | 07/11/02 | | "Fast Macrodiversity Switching With Interleaving in Mobile Wireless Networks" |
| | 09/ 879603 | 06/12/01 | | | "Fast Macrodiversity Switching With Timing Management in Wireless Networks" |
| | 09/ 899347 | 07/05/01 | 04/04/02 | | "Predictive Collision Avoidance in Macrodiverse Wireless Networks With Frequency Hopping Using Switching" |
| | 09/ 962944 | 09/24/01 | | | "Collision Avoidance in Wireless Networks With Frequency Hopping Using Virtual Cell Hopping Sequence Mapping" |