

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
Lloyd TSB Bank PLC	07/28/2011

RECEIVING PARTY DATA

Name:	Cellnet Group Inc.
Street Address:	3000 Millcreek Avenue
Internal Address:	Suite 100
City:	Alpharetta
State/Country:	GEORGIA
Postal Code:	30022

PROPERTY NUMBERS Total: 38

Property Type	Number
Patent Number:	5014213
Patent Number:	5377232
Patent Number:	5604768
Patent Number:	5661750
Patent Number:	5896097
Patent Number:	5914673
Patent Number:	6047016
Patent Number:	6100816
Patent Number:	6163276
Patent Number:	6178197
Patent Number:	6181258
Patent Number:	6195018
Patent Number:	6263009
Patent Number:	6288685

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**PATENT
 REEL: 026684 FRAME: 0847**

Patent Number:	6373442
Patent Number:	6380851
Patent Number:	6401081
Patent Number:	6424270
Patent Number:	6452986
Patent Number:	6456644
Patent Number:	6477558
Patent Number:	6492910
Patent Number:	6628699
Patent Number:	6677862
Patent Number:	6741638
Patent Number:	6885309
Patent Number:	6856257
Patent Number:	7113063
Patent Number:	7352715
Patent Number:	7196673
Patent Number:	7301475
Patent Number:	7230544
Application Number:	10852296
Application Number:	11086601
Application Number:	11104155
Application Number:	11157097
Application Number:	11350629
Application Number:	11473931

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	CELLNET SECURITY RELEASE
NAME OF SUBMITTER:	Susan VANDERWALKER

Total Attachments: 6

PATENT
REEL: 026684 FRAME: 0848

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**RELEASE OF SECURITY INTEREST IN CERTAIN INTELLECTUAL PROPERTY
(PATENTS)**

This RELEASE OF SECURITY INTEREST IN CERTAIN INTELLECTUAL PROPERTY (this "Release") is made as of 28th July, 2011 (the "Effective Date"), by LLOYD TSB BANK PLC, as Security Trustee (~~Security Trustee~~) for each of the Secured Parties (as defined in the Intellectual Property Security Agreement referred to below), in favor of CELLNET GROUP INC. ("Grantor"). All terms defined in the Release but not otherwise defined herein shall have the meanings ascribed to those terms in the IP Security Agreement (as defined below).

WHEREAS, Grantor, together with other affiliated companies, entered into a Facilities Agreement dated as of May 30, 2008 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Facilities Agreement"), with Lloyds TSB Bank plc, as Security Trustee, the Lenders party thereto and certain other agents party thereto;

WHEREAS, pursuant to a Intellectual Property Security Agreement dated as of June 5, 2008 (the "IP Security Agreement"), Grantor has granted to Security Trustee, for the ratable benefit of the Secured Parties, a security interest in all of such Grantors' right, title and interest in and to the Collateral, including the patents, patent applications, trademarks, tradenames and copyrights set forth on Schedule A attached hereto (the "Released IP") to secure the prompt payment and performance of the obligations under the Facilities Agreement; and

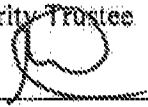
WHEREAS, the IP Security Agreement was recorded on June 12, 2008 with the United States Patent and Trademark Office under the Reel and Frame numbers identified on Schedule A attached hereto;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Security Trustee agrees as follows:

1. The Security Trustee, on behalf of the Secured Parties, hereby relinquishes, releases, discharges and assigns to the Grantors its security interest in, to and under the Released Patents.
2. The Security Trustee hereby authorizes and requests that the Commissioner for Patents and Trademarks and any other applicable government officer to record this Release.
3. This Release shall be governed by, and construed in accordance with the law of the State of New York.

IN WITNESS WHEREOF, the parties have caused this RELEASE OF SECURITY INTEREST
IN CERTAIN INTELLECTUAL PROPERTY to be duly executed as of 25th July 2011.

LLOYDS TSB BANK PLC
as the Security Trustee

By: 
Its: AUTHORISED SIGNATORY

**SCHEDULE A
CELLNET GROUP, INC.**

U.S. Patents

Patent No	Issue Date	Application No	Title Of Invention	Security Interest to Lloyds Recorded at Reel and Frame
5,014,213	5/7/91	07/183,826	System For Use With Polyphase Utility Meters For Recording Time Of Energy Use	021085 / 0601 (06/12/2008)
5,377,232	12/27/94	07/818,693	Frequency Synchronized Bi-Directional Radio System	021085 / 0601 (06/12/2008)
5,604,768	2/18/97	08/361,799	Frequency Synchronized Bi-Directional Radio System	021085 / 0601 (06/12/2008)
5,661,750	8/26/97	08/473,011	Direct Sequence Spread Spectrum System	021085 / 0601 (06/12/2008)
5,896,097	4/20/99	611694	System For Utility Meter Communications Using A Single RF Frequency	021085 / 0601 (06/12/2008)
5,914,673	6/22/99	643191	System For Utility Meter Communications Using A Single RF Frequency	021085 / 0601 (06/12/2008)
6,047,016	4/4/00	08/880634	Processing A Spread Spectrum Signal In A Frequency Adjustable System	021085 / 0601 (06/12/2008)
6,100,816	8/8/00	09/008,273	Utility Meter Adapter	021085 / 0601 (06/12/2008)
6,163,276	12/19/00	09/313,132	System For Remote Data Collection	021085 / 0601 (06/12/2008)
6,178,197	1/23/01	09/365,108	Frequency Discrimination In A Spread Spectrum Signal Processing System	021085 / 0601 (06/12/2008)
6,181,258	1/30/01	09/312,928	Receiver Capable Of Parallel Demodulation Of Messages	021085 / 0601 (06/12/2008)

6,195,018	2/27/01	08/597,724	Metering System	021085 / 0601 (06/12/2008)
6,263,009	7/17/01	08/881,549	Acquiring A Spread Spectrum Signal	021085 / 0601 (06/12/2008)
6,288,685	9/11/01	09/150,495	Serrated Slot Antenna	021085 / 0601 (06/12/2008)
6,373,442	4/16/02	09/378,539	An Antenna For A Parking Meter	021085 / 0601 (06/12/2008)
6,380,851	4/30/02	09/310,457	Processing Presenting Information Received From A Plurality Of Remote Sensors	021085 / 0601 (06/12/2008)
6,401,081	6/4/02	560168	Modular Object-Based Architecture For Extensible Master Station Software	021085 / 0601 (06/12/2008)
6,424,270	7/23/02	09/183,645	Utility Meter Interface Unit	021085 / 0601 (06/12/2008)
6,452,986	9/17/02	09/313,125	Detector Tolerant Of Frequency Misalignment	021085 / 0601 (06/12/2008)
6,456,644	9/24/02	08/880,578	Bandpass Correlation Of A Spread Spectrum Signal	021085 / 0601 (06/12/2008)
6,477,558	11/5/02	09/313,128	System For Performing Load Management	021085 / 0601 (06/12/2008)
6,492,910	12/10/02	09/564,233	Metering System	021085 / 0601 (06/12/2008)
6,628,699	9/30/03	08/880,637	Receiving A Spread Spectrum Signal	021085 / 0601 (06/12/2008)
6,677,862	1/13/04	09/313,050	Transmitter Tolerant To Crystal Variations	021085 / 0601 (06/12/2008)
6,741,638	5/24/04	08/880,470	Bandpass Processing Of A Spread Spectrum Signal	021085 / 0601 (06/12/2008)
6,885,309	4/26/05	09/585819	Meter to Internet Pathway	021085 / 0601 (06/12/2008)
6,856,257	2/15/05	10/122471	Data Collection and Metering System	021085 / 0601 (06/12/2008)
7,113,063	9/26/06	10/936,102	Rotation Sensing Device	021085 / 0601 (06/12/2008)

7,352,715	4/1/08	10/280,448	Time Synchronization Using Dynamic Thresholds	021085 / 0601 (06/12/2008)
7,196,673	11/27/07	10/985,267	Embedded Antenna Apparatus for Utility Metering Systems	021085 / 0601 (06/12/2008)
7,301,475	9/14/06	10/110,075	System and Method for Utility Meter Data Collection	021085 / 0601 (06/12/2008)
7,230,544	6/12/07	11/287,478	Intelligent Two-Way Telemetry	021085 / 0601 (06/12/2008)

CELLNET GROUP, INC.

U.S. Patent Applications

Application No.	Filing Date	Publication No.	Publication Date	Title	Security Interest to Lloyds Recorded at Reel and Frame
10/852,296 Published 0258140-A1	5/24/04	US 2004- 0258140 A1	12-23-2004	Bandpass Processing of a Spread Spectrum Signal	021085 / 0601 (06/12/2008)
11/086,601	3/22/05	US 2005- 0162283 A1	07-28-2005	Fixed-Network System for Automatic Meter Reading Having a One-Way Local Area Network	021085 / 0601 (06/12/2008)
11/104,155	4/12/05	US 2005- 0240315 A1	10-27-2005	Interactive System For Managing And Remotely Connecting Customer Utility Loads	021085 / 0601 (06/12/2008)
11/157,097	6/20/05	US 2007- 0005519 A1	01-4-2007	Systems and Methods for Utility Meter Demand Data Collection	021085 / 0601 (06/12/2008)
11/350,629	2/8/06	US 2007- 0183330 A1	08/08/2007	Methods, Systems And Apparatus For Reducing Real Time Data Traffic In A Multi-Layer Network	021085 / 0601 (06/12/2008)
11/473,931	6/23/06	US 2006- 0238426 A1	10/26/2006	Embedded Antenna Apparatus for Utility Metering Applications	021085 / 0601 (06/12/2008)