

# EXHIBIT B

**PATENT COMPARISON CHARTS**

**'842 Patent (EDTX) v. '511 Patent (NDGA)**

<p align="center"><b>Excerpt from U.S. Patent No. 8,908,842</b> (col. 14, lines 43-59)</p>	<p align="center"><b>Excerpt from U.S. Patent No. 7,100,511</b> (col. 23, lines 21-46)</p>
<p>1. A device for communicating information, the device comprising:</p> <ul style="list-style-type: none"> <li>a low-power transceiver configured to wirelessly transmit a signal comprising instruction data for delivery to a network of addressable devices;</li> <li>an interface circuit for communicating with a central location; and</li> <li>a controller coupled to the interface circuit and to the low-power transceiver, the controller configured to establish a communication link between at least one device in the network of addressable devices and the central location using an address included in the signal, the communication link comprising one or more devices in the network of addressable, the controller further configured to receive one or more signals via the low-power transceiver and communicate information contained within the signals to the central location.</li> </ul>	<p>1. A wireless communication network adapted for use in an automated monitoring system for monitoring and controlling a plurality of remote devices via a wide area network connected to a wide area network, the wireless communication network comprising:</p> <ul style="list-style-type: none"> <li>a plurality of wireless transceivers having unique identifiers, each of the plurality of wireless transceivers configured to receive a sensor data signal from one of the plurality of remote devices and transmit a sensor data message using a predefined wireless communication protocol, the original data message including a corresponding unique identifier and sensor data; and</li> <li>a site controller in communication with at least one of the plurality of wireless transceivers, the site controller configured to receive the original data message and repeated data messages, identify the sensor data associated with the corresponding sensor, and provide information related to the sensor data to a computer.</li> </ul>

**'842 Patent (EDTX) v. '062 Patent (NDGA)**

<b>Excerpt from U.S. Patent No. 8,908,842</b> (col. 14, lines 43-59)	<b>Excerpt from U.S. Patent No. 6,040,000</b> (col. 23, lines 32-50)
<p>1. A device for communicating information, the device comprising:</p> <ul style="list-style-type: none"><li>a low-power transceiver configured to wirelessly transmit a signal comprising instruction data for delivery to a network of addressable devices;</li><li>an interface circuit for communicating with a central location; and</li><li>a controller coupled to the interface circuit and to the low-power transceiver, the controller configured to establish a communication link between at least one device in the network of addressable devices and the central location using an address included in the signal, the communication link comprising one or more devices in the network of addressable, the controller further configured to receive one or more signals via the low-power transceiver and communicate information contained within the signals to the central location.</li></ul>	<p>2. A wireless network system comprising:</p> <ul style="list-style-type: none"><li>a server including a server controller and a radio modem, said server controller implementing a server process that includes the control of said radio modem, said server process including the control of the transmission of data packets via said radio modem; and</li><li>a plurality of clients each including a client controller and a client radio modem, said client controller implementing a client process that includes the control of said client radio modem, said client process including the receipt and transmission of data packets via said client radio modem, wherein said client process includes the step of said clients initiates and selects a radio communication path to said server that is one of a direct link to said server and an indirect link to said server through one the remainder of said plurality of clients, wherein said server process further includes the step of maintaining a client link tree having client</li></ul>

**'893 Patent (EDTX) v. '511 Patent (NDGA)**

<b>Excerpt from U.S. Patent No. 6,914,893</b> (col. 14, lines 50-67 through col. 15, lines 1-12)	<b>Excerpt from U.S. Patent No. 7,10</b> (col. 23, lines 21-46)
<p>1. A system for communicating commands and sensed data between remote devices, the system comprising:</p> <ul style="list-style-type: none"><li>a plurality of transceivers, each transceiver being in communication with at least one other of the plurality of transceivers, wherein each transceiver has a unique address, wherein the unique address identifies an individual transceiver, wherein each transceiver is geographically remote from the other of the plurality of transceivers, wherein each transceiver communicates with each of the other transceivers via preformatted messages;</li><li>a controller, connected to one of the plurality of transceivers, the controller being in communications with each of the plurality of transceivers via a controller transceiver, the controller communicating via preformatted messages;</li></ul> <p>wherein the preformatted messages comprises at least one packet, wherein the packet comprises:</p> <ul style="list-style-type: none"><li>a receiver address comprising a scalable address of the at least one of the intended receiving transceivers;</li><li>sender address comprising the unique address of the sending transceiver;</li><li>a command indicator comprising a command code;</li><li>at least one data value comprising a scalable message; and</li><li>an error detector comprising a redundancy check error detector; and</li></ul> <p>wherein the controller sends preformatted command messages via the controller transceiver, and the plurality of transceivers send preformatted response messages.</p>	<p>1. A wireless communication network adapted for use in an automated monitoring system for monitoring and controlling a plurality of remote devices via a wide area network, the wireless communication network comprising:</p> <ul style="list-style-type: none"><li>a plurality of wireless transceivers having unique identifiers, each of the plurality of wireless transceivers configured to receive a sensor data signal from one of the plurality of remote devices and transmit a sensor data message using a predefined wireless communication protocol, the original data message including the corresponding unique identifier and sensor data; and</li><li>a site controller in communication with at least one of the plurality of wireless transceivers, the site controller configured to receive the original data message and repeated data messages, identify the unique identifier associated with the corresponding sensor data, and provide information related to the sensor data signal to the wide area network for delivery to a computer.</li></ul>

**'492 Patent (EDTX) v. '511 Patent (NDGA)**

<p><b>Excerpt from U.S. Patent No. 7,697,492</b> (col. 13, lines 62-67 through col. 14, lines 1-7)</p>	<p><b>Excerpt from U.S. Patent No. 7,100,511</b> (col. 23, lines 21-46)</p>
<p>1. In a communication system to communicate command and sensed data between remote devices, the system comprising:</p> <ul style="list-style-type: none"> <li>a receiver address comprising a scalable address of at least one remote device;</li> <li>a command indicator comprising a command code;</li> <li>a data value comprising a scalable message; and</li> <li>a controller associated with a remote wireless device comprising a transceiver configured to send and receive wireless signals, the remote device configured to send a preformatted message comprising the receiver address, a command indicator, and the data value via the transceiver to at least one other remote device.</li> </ul>	<p>1. A wireless communication network adapted for use in an automated monitoring system for monitoring and controlling a plurality of remote devices via a wide area network, the wireless communication network comprising:</p> <ul style="list-style-type: none"> <li>a plurality of wireless transceivers having unique identifiers, each of the plurality of wireless transceivers configured to receive a sensor data signal from one of the plurality of remote devices and transmit a sensor data message using a predefined wireless communication protocol, the original data message including the corresponding unique identifier and sensor data; and</li> <li>a site controller in communication with at least one of the plurality of wireless transceivers, the site controller configured to receive the original data message and the repeated data messages, identify the sensor data associated with the corresponding sensor data signal, and provide information related to the sensor data signal to the wide area network for delivery to a computer.</li> </ul>

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