

DCTI INTELLECTUAL PROPERTY

| Technology | Description |
|--------------------------------|--|
| Diana Harvester | The software that gathers and analyzes data per customer requirements. |
| Diana Multicast Service Center | Broadcasts data to the Diana Receiver utilizing customer selected methods. |
| Diana Receiver | Receives authenticated Diana Secure (data) Packets. |

DCTI PATENTS

| Title, Number, Date | Description |
|--|--|
| US Patent No. 10,826.996 (US Patent 996) Issue Date: 11/3/2020 | Diana syndicated data system and method enabling enhanced application independent device and device application functionality for devices including Internet of Things (IoT), that includes Harvester, Receiver and Multicast Service Center interoperability. |
| CA 3070449 | Canadian counterpart to the US Patent 996. |
| EP 188349985.6 | European Union counterpart to the US Patent 996. |
| US Patent No. 11,159,623 Issue Date: 10/26.2021 | Patent directed to the Diana Harvester syndicated data system and method. |
| US Patent No. 11,159,624 Issue Date: 10/26/2021 | Patent directed to Diana Receiver and devices enabled with the Diana Receiver functionality. |
| US Patent Application No. 17/498,912 -Filed 10/12/2021 | Patent directed towards Diana syndicated data system and method enabled enhanced cybersecurity for Diana enabled devices and applications. |
| US Patent Application No. 63/25797 -Filed 10/20/2021 | Diana syndicated data systems and methods enabling various applications for Diana such as automated demand response (ADR) and Cybersecurity. |