

2021



# INNOVATIVE NET

Innovative-net Mexican company oriented to telecommunications industry, digital security and audio and video systems. Created with the vision of being a company of high quality, in both human and material resources, highly competitive, recognized by the commitment of those who conform it, our main objective is to meet the needs of the client by complex ones, We have a high professional commitment, we offer high standards of performance and productivity.

## ***Mission:***

It is a commitment of innovative integrations to offer engineering projects in telecommunications and digital security with high technological standards, with unbeatable delivery times, exceptional quality, technological vanguard with competitive prices, Looking to exceed the expectations of our customers.

## SERVICES AND BRANDS WHAT OPPORTUNITIES:

Among the services we offer Design, Engineering, operation and maintenance of the following.

### Networks and Telecommunications:

- ☐ Switching
- ☐ Digital Switches
- ☐ Data centers
- ☐ Wireless Links
- ☐ Border crossings Links



### Network infrastructure:

- ☐ Copper wiring
- ☐ Fiber optic
- ☐ Racks and Cabinets
- ☐ Backup power
- ☐ Grounding Systems of telecommunications
- ☐ Pipes



### Digital Security:

- ☐ Fire detection Alarm
- ☐ IP Video Surveillance
- ☐ Analogue Video Surveillance
- ☐ Access Control
- ☐ Intrusion Alarms
- ☐ Software and Licenses



### Professional Audio and Video:

- ☐ Video Conference
- ☐ Conference Centers
- ☐ HD Digital Projection
- ☐ Audio Processors
- ☐ CATV system
- ☐ Paging and environmental music systems
- ☐ Interfaces Switching and control of Multimedia environments.
- ☐ Sound system for auditoriums.
- ☐ Time Lapse system For constructions.



## CERTIFICATIONS

We have been certified to guarantee the quality of the work we develop.

- **Certifications Bogen**  
Bogen Communications Inc. School of Sound-2006
- **Certifications Leviton**  
Certification of "Diamante" partner for the CCS program of Leviton  
Certified wiring system, equipment securing and performance guarantee – 2014  
Certification in installation and testing of structured telecommunications cabling Leviton – 2014
- **Certifications Lenel**  
Access Control Essentials on Lenel OnGuard 7.5 Enterprise-2015  
Access Control Hardware on Lenel OnGuard 7.5 Enterprise-2015  
PRISM on Lenel OnGuard 7.0 Enterprise – 2015  
Digital Video on Lenel OnGuard 7.5 Enterprise-2015  
OnGuard Hardware & Software Fundamentals –2016
- **Certifications Panduit**  
NetKey Cabling Installation Required For NCIs – 2016
- **Certifications ConduNet**  
Training course data design, installation and maintenance of the structured cabling system ConduNet – 2009
- **Certifications Hubbell**  
Certified installer of the program "Mission Critical" Of Hubbell Premise Wiring -2011  
"Mission Critical warranty" by Hubbell premise Wiring – 2011
- **Certifications Panasonic**  
Cpci -2011
- **Certifications Alcatel**  
IP telephony + e-Business Seminar Certificate of Competition  
System Administration A4400-1999  
Alcatel Advanced Office System Expert R 3.1 – 1999
- **Certifications Callware**  
CNTE Windows NT Treack -1999
- **Certifications GE Security**  
EST3 Program and Network Course – 2007
- **Certifications Galaxy Control Systems**  
System Galaxy Factory Training – 2007
- **Certifications Tyco Fire & Security**  
C \* Cure 800/8000 System Installer/Maintainer with Istar -2011  
C \* Cure 9000 System Technical Training Course-2012
- **Certifications Milestone**  
Milestone Systems XProtect Product Suite – 2013
- **Certifications Pelco**  
Pelco Institute of CCTV Basic Installation -1997  
Pelco Certified System Designer working with and Endura certified Integrator-2006  
Pelco Certified System Technician-PCST-2010  
Pelco Certified System Designer-PCSD-2010
- **Certifications Firelite**  
Firelite Academy – 2014
- **Certifications Ubiquiti**  
Configuration and programming of AP-2017













## EXPERIENCE AND PROJECTS

We have extensive experience in projects and facilities. Work done:

	<b>Greatbatch</b> Tijuana, B.C. – 2005	<ul style="list-style-type: none"> <li>▪ Structured cabling (voice and data)</li> <li>▪ Alarm intrusion</li> <li>▪ Access Control System</li> <li>▪ Paging system</li> </ul>
	<b>Bose Corporation</b> Tijuana, B.C. – 2005	<ul style="list-style-type: none"> <li>▪ Alarm intrusion</li> <li>▪ Closed Circuit Television</li> </ul>
	<b>Electrolux Home Products</b> Cd. Juarez Chih. – 2005	<ul style="list-style-type: none"> <li>▪ Design and Project Engineering</li> <li>▪ CAT6 Structured Cabling</li> <li>▪ Closed Circuit Television</li> <li>▪ Intelligent access Control system</li> </ul>
	<b>Hermosillo y Asociados Arquitectos</b> Tijuana, B.C. – 2006	<p>Condominium Santa Barbara</p> <ul style="list-style-type: none"> <li>▪ Consulting and design for 8 buildings</li> <li>▪ Telephony, CATV, CCTV, Access Control, Intercom.</li> </ul>
	<b>Laboratories Scantibodies</b> Tecate, B.C. – 2006	<ul style="list-style-type: none"> <li>▪ Engineering and Design</li> <li>▪ CAT6 Structured Cabling</li> <li>▪ Fiber optic</li> <li>▪ Closed circuit television (65 cameras)</li> <li>▪ Intelligent system for access control.</li> <li>▪ Fire detection System</li> <li>▪ Burglar Alarm</li> <li>▪ Audio and Video system in Conference room.</li> </ul>
	<b>Unisolar Of Mexico</b> Tijuana, B.C. – 2007	<ul style="list-style-type: none"> <li>▪ Engineering and Design</li> <li>▪ Comprehensive access control and monitoring system</li> <li>▪ Intelligent Fire Detection System</li> </ul>
	<b>International Baja</b> Mexicali, B.C. – 2007	<ul style="list-style-type: none"> <li>▪ IP Integration Telephony System Alcatel-Lucent Between main office and subsidiaries</li> </ul>
	<b>El Dorado Law</b> Tijuana, B.C. – 2008	<ul style="list-style-type: none"> <li>▪ Fire detection System</li> <li>▪ Closed Circuit Television</li> <li>▪ Burglar Alarm System</li> <li>▪ Canalization for structured and paging cabling system</li> </ul>
<b>Agile Mobile</b>	<b>Agile Mobile</b> Tijuana, B.C. – 2008	<ul style="list-style-type: none"> <li>▪ Software Development .NET, C ++ Based on SQL</li> </ul>
<b>RINCON DE OTAY</b>	<b>Rincon De Otay</b> Tijuana, B.C. – 2010	<ul style="list-style-type: none"> <li>▪ Closed Circuit Television 14 Cameras Outdoor perimeter</li> <li>▪ Pipes Underground</li> </ul>
	<b>Harman Audio</b> Tijuana, B.C. – 2010	<ul style="list-style-type: none"> <li>▪ Johnson Control access Control system 2-Controllers, 7-doors.</li> </ul>
	<b>Ossur</b> Tijuana, B.C. – 2010	<ul style="list-style-type: none"> <li>▪ Access Control System Keri Systems 4-Controllers, 8-readers with image presentation system.</li> <li>▪ 2011 Addition 2-Door</li> </ul>
	<b>Constructora Triumph</b> Zacatecas, Zac. – 2010	<ul style="list-style-type: none"> <li>▪ 3 100MB Distance 10km microwave radio Links</li> <li>▪ Installation of equipment, adjustment and installation of communication towers</li> </ul>
	<b>Scantibodies</b> Tecate, B.C. – 2010	<ul style="list-style-type: none"> <li>▪ Professional projection system for Auditorium: Audio and Video in high Definition, which consists of 4 Cameras Moving PTZ in 1080i and measuring equipment and professional control brand PANASONIC</li> <li>▪ Projection Simultaneous video in 4 screens of 55 "and 2 projectors with motorized screens of 10ftx10ft, type Auditorium.</li> </ul>
<p><b>Integraciones Inovadoras J&amp;J S.A. DE C.V.</b> Calle 33 Sur, #33, Pinos Agüero . Tijuana, B.C., Mexico. Tijuana. (664) 200-2140 Mexicali (686)-842-9676</p>		



	<b>Scantibodies</b> <i>Tecate, B.C. – 2010</i>	<ul style="list-style-type: none"> <li>Professional ambient light system. Consists of structure Metal To Outline Of the stage and the installation of 3 lights with movements and change of colors. 6 Programmable fixed lights.</li> <li>Professional Auditorium System <ul style="list-style-type: none"> <li>- Design and construction.</li> <li>- 32-channel Yamaha Audiomixer</li> <li>- System of Amplification Sound and speakers TOA and JBL</li> <li>- Pipeline and Audio cabling for 9-speaker distribution</li> <li>- Installation of 8 Microphones Wireless and 15 Microphones of Roof.</li> </ul> </li> <li>Preparation Multimedia for VGA video, professional composite Audio and video for 8 conference rooms.</li> <li>Addition of 45 sensors of Detection From smoke to system Fire alarm notifier.</li> <li>Addition of the structured cabling system of 45 PANDUIT CAT6 nodes certified.</li> <li>Addition To the paging system for general areas (40 BOGEN ceiling loudspeakers).</li> </ul>
	<b>Tudela Int</b> <i>Tijuana, B.C. – 2011</i>	<b>Medtronic</b> <ul style="list-style-type: none"> <li>Design and Construction Extension of fire detection system GE-EST3 (125 devices)</li> <li>Pipeline, wiring installation of Equipment, Programming and Configuration</li> <li>Structured Cabling PANDUIT CAT6</li> <li>BOGEN Voce System</li> </ul>
	<b>Ryerson</b> <i>Tijuana, B.C. – 2011</i>	<ul style="list-style-type: none"> <li>Design and installation of structured cabling. Solution Hubbell Premise Wiring</li> <li>Access Control</li> <li>Closed Circuit Television</li> <li>Fire detection</li> <li>Multimedia</li> </ul>
	<b>Coke</b> <i>Tijuana, B.C. – 2011</i>	<ul style="list-style-type: none"> <li>Structured Cabling Installation</li> <li>Fiber Optic Installation</li> <li>Communication equipment</li> </ul>
	<b>Margarita Residencial</b> <i>Tijuana, B.C. – 2012</i>	<ul style="list-style-type: none"> <li>Emergency towers with communication of 2 Way</li> <li>Radio Data Link</li> <li>Monitoring Center.</li> </ul>
	<b>Harman Audio</b> <i>Tijuana B.C. – 2012</i>	<ul style="list-style-type: none"> <li>Supply and installation of Radio link Microwave From 300Mb</li> </ul>
	<b>House Díaz</b> <i>Tijuana, B.C. – 2012</i>	<ul style="list-style-type: none"> <li>Installation Closed Circuit of Television, 8 Cameras of interior.</li> </ul>
	<b>CEDIS Law</b> <i>Hermosillo, Son. – 2012</i>	<ul style="list-style-type: none"> <li>Structured cabling design and engineering, 325 nodes Solution ConduNet.</li> <li>Telephony</li> <li>Pipes Underground</li> <li>Installation of fiber optics. 96 Threads connected.</li> </ul>
	<b>Tudela Int</b> <i>Tijuana, B.C. 2012</i>	<b>Medtronic</b> <ul style="list-style-type: none"> <li>Design and Construction Expansion system Detection GE-EST3 Fire (125 devices)</li> <li>Pipeline, cabling, equipment installation, programming and configuration.</li> </ul>
	<b>Telvista</b> <i>Tijuana &amp; Mexicali, B.C. – 2012</i>	<b>System SOFTWARE HOUSE</b> <ul style="list-style-type: none"> <li>Update of access control system from CCURE800 to CCURE9000 in 3 buildings in Tijuana, B.C.</li> <li>Hardware update, Software house controller's APC to the Istar Pro (8 controllers)</li> <li>Update of 74 readers</li> </ul>



	<b>Telvista</b> <i>Tijuana &amp; Mexicali, B.C. – 2012</i>	<ul style="list-style-type: none"> <li>▪ Update House software systems from Eclipse 700 to CCURE9000 in Mexicali B.C.</li> <li>▪ Update DDM Controller Hardware Istar Pro (63 readers, 4 controllers)</li> <li>▪ All with software Credentialing</li> </ul>
	<b>Boeing Defense, Space, Security</b> <i>Hermosillo, Sonora &amp; CDMX 2012</i>	<ul style="list-style-type: none"> <li>▪ Design and Construction of conduits for digital communications.</li> </ul>
	<b>CIOSA</b> <i>Tijuana, B.C. – 2012</i>	<ul style="list-style-type: none"> <li>▪ Closed circuit system Television</li> <li>▪ Installing DVR and Cameras of security</li> </ul>
	<b>Easton Sports</b> Floor No. 2 <i>Tijuana, B.C. – 2012</i>	<p>Fire detection System</p> <ul style="list-style-type: none"> <li>▪ FIRELITE system installation, fire panel.</li> <li>▪ Initiation and notification devices.</li> </ul>
	<b>Easton Sports</b> Floor No. 1 <i>Tijuana, B.C. – 2013</i>	<p>Fire detection System</p> <ul style="list-style-type: none"> <li>▪ Extension of the existing fire detection system. Adaptation to the existing system, integration of non-directional levers to FIRELITE Panel with the installation of addressable modules on existing devices.</li> <li>▪ Addition of 24VDC Strobe line, reconfiguration of 110VAC's Sling line that were formerly alarmed locally, with modifications it was possible to send the warning signal to the entire plant.</li> </ul>
	<b>Harman Audio</b> <i>Tijuana, B.C. – 2013</i>	<p>Fiber optic</p> <ul style="list-style-type: none"> <li>▪ Interconnection of 2 buildings by means of 6-wire fiber optics.</li> </ul>
	<b>Dart containers</b> <i>Tijuana, B.C. – 2013</i>	<ul style="list-style-type: none"> <li>▪ Extended CCTV System</li> <li>▪ Expansion system Galaxy Access Control.</li> </ul>
	<b>Nhk Topura</b> <i>Irapuato, Gto. – 2014</i>	<ul style="list-style-type: none"> <li>▪ Fire detection System</li> <li>▪ Voice and Data System</li> <li>▪ Installation of data nodes Leviton CAT6 in office building and 2 production buildings.</li> <li>▪ Installation 800mts Fiber Optic Multimode for 4-IDF interconnect, 96 polished connectors.</li> <li>▪ DENWA switch</li> <li>▪ Integration of the paging system and telephone switch.</li> <li>▪ Paging system, Bogen equipment: ceiling loudspeakers, bugle horns and volume controls in offices.</li> </ul>
	<b>Porting Group</b> <i>Tijuana, B.C. – 2014</i>	<ul style="list-style-type: none"> <li>▪ Closed Circuit Television system</li> <li>▪ Installation of 15 security cameras and digital recording equipment Intelogix.</li> </ul>
	<b>Utc Aerospace /Goodrich</b> <i>Mexicali, B.C. – 2014</i>	<ul style="list-style-type: none"> <li>▪ Closed Circuit Television system</li> <li>▪ Upgrading existing system, adding 41 security cameras and recording equipment Interlogix</li> <li>▪ Implementation of Facility Commander Lenel</li> </ul>
	<b>Brady M5</b> <i>Tijuana, B.C. – 2014</i>	<ul style="list-style-type: none"> <li>▪ Fire detection system, start-up of EST3 system.</li> </ul>
	<b>Tudela Int</b> <i>Tijuana, B.C. – 2014/2015</i>	<p>Greatbatch Medical Mexico</p> <ul style="list-style-type: none"> <li>▪ Extension of the paging system Valcom, add new zone to existing system. 74 Loudspeakers.</li> <li>▪ Large Voice and Data System- Installation of CAT5E data nodes MCA. Leviton</li> <li>▪ Large Fire Detection System – Addition of Loop In Existing panel Notifier (Smoke sensor, heat detectors, Duct detectors)</li> <li>▪ Integration of the fire detection system to access control system – release of controlled doors in an emergency.</li> <li>▪ Extension of Access Control system, 17 KERI controllers System, 5 auxiliary cards.</li> <li>▪ Doors. 32 Data migration to Doors.Net</li> <li>▪ Expansion of CCTV system – installation of 22 cameras Interlogix, 2 DVR Hunt CCTV addition of monitoring zones in intrusion alarms.</li> </ul>

	<b>Dart Containers</b> <i>Atacomulco, Edo. de Mexico – 2015</i>	<ul style="list-style-type: none"> <li>Extended voice and data system-supply and installation of 135 nodes Belden CAT6 Solution</li> <li>Installation of fiber optic 200MTS for communication room connection, 36 multi-modeconnectors.</li> </ul>
	<b>Brady M3</b> <i>Tijuana, B.C. – 2015</i>	<ul style="list-style-type: none"> <li>System Detection Of fire</li> <li>FIRELITE Panel, smoke sensors in office area and notification devices in Store</li> </ul>
	<b>These Hockey</b> <i>Tijuana, B.C. – 2015</i>	<ul style="list-style-type: none"> <li>System Detection Of fire</li> <li>Large of system of alarm of existing fires, Addition of 54 sensors and notification devices in different production areas and offices.</li> </ul>
	<b>Eaton</b> <i>Tijuana, B.C. – 2015</i>	<ul style="list-style-type: none"> <li>Upgrading and updating CCTV system.</li> <li>Upgrade Toshiba software to newer version, increase storage capacity.</li> <li>Increased software licenses for 16 IP cameras.</li> <li>Installation of 9 IP cameras Toshiba different resolutions.</li> <li>Enlargement access control System KERI System, supply and installation of controllers Keri NXT (3 Doors controlled)</li> <li>1-Door Monitoring</li> </ul>
	<b>Makro Builder</b> <i>Valle de Guadalupe B.c. 2016 – ongoing</i>	<p><b>Hotel Alanda</b></p> <ul style="list-style-type: none"> <li>Voice and data network, fiber optic supply and installation Multimode, Room data nodes Solution Leviton (45 Pcs).</li> <li>Telephone switch Analogue Panasonic and hotel phones (45 Pcs).</li> <li>Wireless network Equipment Engenius</li> <li>CCTV system - Hunt CCTV Solution (Recorder Video, 15 cameras Analog, Cabling and canalization).</li> <li>Access Control – Supply and installation of sheets Electronic and management software Hotel Manager.</li> <li>CATV System – Supply and installation of TVs of 40 ", equipmentwith signal amplifiers, channel combiners.</li> <li>Ambient sound system, 17 garden speakers Mca. Niles, amplifier mca. Niles, sound equipment mca. Sony.</li> <li>Fire detection Alarm Mca. Hochiki, 50 smoke sensors, emergency levers, notifiers and power sources.</li> <li>Underground channeling network.</li> </ul>
	<b>Thermofisher</b> <i>Tijuana, B.C. 2016</i>	<ul style="list-style-type: none"> <li>Supply and Installation of Hardware Lenel for access Control Onguard In three doors.</li> <li>Supply and Installation of licenses Milestones Xprotect Essential For CCTV</li> <li>Supply and installation of Cameras Ip Truvision 2MPX</li> </ul>
	<b>National Pen</b> <i>Tijuana, B.C. 2016</i>	<p><b>Stage 1</b> <b>National Pen – Constructora RAMHER</b></p> <ul style="list-style-type: none"> <li>Migration of CCTV system analog to IP.</li> <li>Supply and installation of NVT equipment EoC (Ethernet Over Coax) making it possible to reuse existing pipeline and cabling infrastructure.</li> <li>Supply and installation of equipment Truvision, included: 32 channel NVR, 31 3MPX IP Cameras</li> </ul>
	<b>National Pen</b> <i>Tijuana, B.C. 2016</i>	<p><b>Stage 2</b> <b>National Pen – ADCO Group</b></p> <ul style="list-style-type: none"> <li>CCTV System Extension</li> <li>SumiNisto and installation of OM3 multimode fiber optics (130 Mts)</li> <li>Supply and installation of CAT5E data nodes</li> <li>Supply and installation of equipment Truvision For Large of System Includo: NVR of 16 Channels 6 3MPX IP Cameras.</li> </ul>
	<b>Eaton Tijuana</b> <i>2016</i>	<ul style="list-style-type: none"> <li>Expansion of CCTV system.</li> <li>Increase of 16 Toshiba licenses</li> <li>Supply and installation of 12 IP cameras Truvision of different resolutions.</li> <li>Supply and installation of CAT5E data nodes for new cameras.</li> </ul>
	<b>Integraciones Inovadoras J&amp;J S.A. DE C.V.</b> <i>Calle 33 Sur, #33, Pinos Agüero . Tijuana, B.C., Mexico. Tijuana. (664) 200-2140 Mexicali (686)-842-9676</i>	

 	<b>Motor parts of America</b> <i>Tijuana, B.C.</i> 2016	<ul style="list-style-type: none"> <li>▪ Time-lapse recording equipment.</li> <li>▪ Cameras of Video Post mounted Surveillances Height 11 Mts with solar panels and energy backup.</li> <li>▪ Wireless Links</li> <li>▪ 8 lines of tourniquets half-body and access control Truportal, with input and output readers.</li> </ul>
 <b>Constructora SPBV</b>	<b>Corporate Axxa</b> <i>Tijuana, B.C.</i> 2016	<ul style="list-style-type: none"> <li>▪ Software Supply and Installation Lenel Video Recorder</li> <li>▪ Activation of license server in stand-alone mode.</li> <li>▪ Activating 9 IP Licenses</li> <li>▪ Configuration and connection of 9 Axis IP cameras and recording settings, camera profiles.</li> </ul>
	<b>Primewheel</b> <i>Tijuana, B.C.</i> 2016	<ul style="list-style-type: none"> <li>▪ Supply and installation of OM2 fiber optics.</li> <li>▪ CAT6 nodes Supply and installation Panduit in different areas.</li> </ul>
	<b>Steelcase</b> <i>Tijuana, B.C.</i> 2016	<ul style="list-style-type: none"> <li>▪ Expanding Access Control System Lenel Onguard</li> <li>▪ Supply and installation of controller cards Lenel, access readers and electronic insurance.</li> </ul>
	<b>Beaver Visitec</b> <i>Cd. Juarez, Ch.</i> 2017	<ul style="list-style-type: none"> <li>▪ Supply and installation of Interlock 2-door.</li> <li>▪ Supply and installation of Interlock 3-door.</li> </ul>
	<b>Zuma Labs</b> <i>Tijuana, B.C.</i> 2017	<ul style="list-style-type: none"> <li>▪ Voice and Data network (35 CAT6 nodes)</li> <li>▪ Switch Denwa Soho and IP phones.</li> <li>▪ Access Control Truportal (1 door)</li> <li>▪ HD-TVI Hikvision CCTV system, 16-channel DVR and high-definition beds.</li> </ul>
	<b>Primewheel</b> <i>Tijuana, B.C.</i> 2017	<ul style="list-style-type: none"> <li>▪ Supply and installation of video extender equipment, HDMI signal through CAT6 network cabling.</li> </ul>
	<b>Dart containers</b> <i>Tijuana, B.C.</i> 2017	<ul style="list-style-type: none"> <li>▪ Expansion system Galaxy Access Control.</li> <li>▪ Supply and installation of buttons for automatic opening of pedestrian doors.</li> </ul>
	<b>Harman Audio</b> <i>Tijuana, B.C.</i> 2017	<ul style="list-style-type: none"> <li>▪ P2000 Johnson Control Software update</li> <li>▪ Database migration to newer software version.</li> </ul>
	<b>Harman Audio</b> <i>Tijuana, B.C.</i> 2017	<p><b>Harman Audio – MCE Projects</b></p> <ul style="list-style-type: none"> <li>☐ Upgrade system access Control Johnson control</li> <li>☐ Supply of controllers, lectors and accessories for 13 doors</li> <li>☐ Integration of doors to existing system.</li> </ul>
	<b>Sanyo Steel</b> <i>Abasolo, Gto.</i> 2017	<p><b>Sanyo Steel – Constructora RAMHER</b></p> <ul style="list-style-type: none"> <li>☐ Integrated paging system to telephone system for office building, ships and support rooms, BOGEN solution.</li> <li>☐ BOMDMU message recording equipment and VIKING ringing equipment</li> <li>☐ Supply and installation of ceiling horns 115 ceiling speakers, 61 bugle horns, power sources.</li> </ul>
	<b>Truper</b> <i>Tijuana, B.C.</i> 2017	<p><b>Truper – Constructora RAMHER</b></p> <ul style="list-style-type: none"> <li>☐ Access Control.</li> <li>☐ CCTV System.</li> <li>☐ Intercom system.</li> <li>☐ Installation of structured cabling.</li> </ul>
		<p><b>Integraciones Inovadoras J&amp;J S.A. DE C.V.</b></p> <p>Calle 33 Sur, #33, Pinos Agüero . Tijuana, B.C., Mexico.</p> <p>Tijuana. (664) 200-2140 Mexicali (686)-842-9676</p>

	<b>Thermo Fisher</b> <i>Tijuana, B.C.</i> 2018	<b>Thermo Fisher</b> <ul style="list-style-type: none"> <li>Hardware Supply and installation Lenel for access Control Onguard in three doors.</li> <li>Supply and installation of IP cameras Truvision 2MPX</li> </ul>
<b>TORRE PUNTA ESTE</b>	<b>Torre Punta Este</b> <i>Mexicali, B.C.</i> 2018	<b>Torre Punta Este – Constructora RAMHER- 17 Floors Building</b> <ul style="list-style-type: none"> <li>Hardware Supply and installation Lenel for access Control Onguard.</li> <li>Closed Circuit Television system (114Cameras).</li> <li>Installation of structured cabling.</li> <li>Audio and Video system in Conference room.</li> </ul>
	<b>Fisher &amp; Paykel</b> <i>Tijuana, B.C.</i> 2018	<b>Fisher Paykel – Constructora RAMHER</b> <ul style="list-style-type: none"> <li>Underground pipelines For system of Telephony</li> </ul>
	<b>Bomuca</b> <i>Tijuana, B.C.</i> 2018	<b>Bomuca – Constructora RAMHER</b> <ul style="list-style-type: none"> <li>Supply and installation of Access Control.</li> <li>Closed Circuit Television system.</li> <li>Installation of structured cabling.</li> <li>Audio and Video system in Conference room.</li> <li>Intercom system.</li> </ul>
	<b>Grupo Porteo Tijuana</b> <i>Tijuana, B.C.</i> 2018	<b>Porting Group</b> <ul style="list-style-type: none"> <li>Engineering and Design</li> <li>System of Wireless Links (15 teams Ubiquiti).</li> <li>Installing and configuring equipment Fortigate.</li> <li>Voice outputs</li> <li>Supply and installation of OM3 fiber optics.</li> </ul>
	<b>Grupo Porteo Culiacan</b> <i>Culiacan, Sin.</i> 2018	<b>Porting Group</b> <ul style="list-style-type: none"> <li>Engineering and Design</li> <li>Wireless Link System (16 Ubiquiti computers).</li> <li>Installing and configuring equipment Fortigate.</li> <li>Panasonic switch extension</li> <li>Voice outputs</li> </ul>
<b>Culiacan</b>		
	<b>Steelcase</b> <i>Tijuana, B.C.</i> 2018	<b>Steelcase</b> <ul style="list-style-type: none"> <li>Hardware Supply and installation Lenel For access Control Onguard.</li> <li>Closed Circuit Television system (114Cameras)</li> </ul>
	<b>Business Hub</b> <i>Tijuana, B.C.</i> 2020	<b>Business Hub – Constructora RAMHER – 24 Floors Building</b> <ul style="list-style-type: none"> <li>Hardware Supply and installation Lenel For access Control Onguard.</li> <li>Closed Circuit Television system (34Cameras).</li> <li>Installation of structured cabling.</li> <li>Audio and Video system in Conference room.</li> <li>Fire alarm and Monitoring system</li> </ul>
	<b>Infineon</b> <i>Tijuana, B.C.</i> 2018-2019	<ul style="list-style-type: none"> <li>Project managment</li> <li>Instalación de 6 IDFs para Seguridad. 23 Security IDFs with fiber</li> <li>LenleS2 Access control sistema -51 doors</li> <li>74 CCTV IP Cameras</li> <li>80 Node Cat6.</li> </ul>
	<b>Intuitive Surgical</b> <b>Fase I</b> <i>Mexicali, B.C.</i> 2019-2020	<ul style="list-style-type: none"> <li>Project managment</li> <li>44 LENELS2 access Doors</li> <li>104 IP CCTV Cameras</li> <li>Milestone – LenelS2 - Hanwa Integration.</li> <li>60 point Intrusion protection</li> <li>IP Video intercom in 15 locations</li> <li>High end IP NVR 240TB Storage array</li> </ul>



- 100 drops Cat6 data cabling
- Redundant fiber optic ring with 18 outdoor IDF
- 16 state of the art Radar intrusion detection integrated with PTZ cameras and ilestone system with automatic tracking and AI support
- 3 Boonedam turnstiles



**Hospital Profauna**  
Tijuana, B.C.  
2020

- Access control equipment
- System diagnostic and upgrades



**Hospital UABC**  
Mexicali, B.C.  
2020

- Access control
- Structured cable system
- IP PBX
- IP Sound system
- IP Intercom



**Medtronic**  
Tijuana, B.C.  
2020

- Access control with LenelS2 sytem to 20 turnstiles
- Time & attendance integration between TRESS HR system and Lenel Onguard to check -in/out in turnstiles.



**EATON**  
Tijuana, B.C.  
2020

- Project managment
- UPrgrade to IP CCTV system.
- 96 TB IP NVR upgrage
- Upgrade IP cameras from 1 MPx resolution to 4 MPx.



**Intuitive Surgical**  
Fase II  
Mexicali, B.C.  
2020-2021

- Project managment
- 57 LENELS2 access Doors
- 59 IP CCTV Cameras
- Milestone – LenelS2 - Hanwa Integration.
- 37 point Intrusion protection
- IP Video intercom in 10 locations
- High end IP NVR 240TB Storage array
- 75 drops Cat6 data cabling
- 10 security IDF
- 9 Boonedam turnstiles integrated with LenelS2



**Insulet Corporation**  
Hermosillo y asociados  
Arq.  
Tijuana, B.C.  
2021

- 456 drops Cat6 data cabling
- 4 LENELS2 access Doors
- 5 IP CCTV Cameras
- Infraestructure for Multimedia



**Hermosillo**  
Tijuana, B.C.  
2021

- Structured cable system Cat6 data cabling
- LENELS2 access Doors
- IP CCTV Cameras
- Infraestructure for Multimedia



**Hospital Profauna**  
Centro de especialidades  
médicas veterinarias  
Tijuana, B.C.  
2021

- Building reconditioning
- 85 drops- Structured cable system Cat6 data cabling
- 10 doors- Accesscontrol system Doors
- 35 ip cameras- IP CCTV Cameras
- Infraestructure for Multimedia
- IP PBX



**Integraciones Inovadoras J&J S.A. DE C.V.**  
Calle 33 Sur, #33, Pinos Agüero . Tijuana, B.C., Mexico.  
Tijuana. (664) 200-2140 Mexicali (686)-842-9676



**Funeraria Profauna  
Crematorio de mascotas**  
*Tijuana, B.C.*  
2021

- Structured cable system Cat6 data cabling
- LENEL S2 access Doors
- IP CCTV Cameras
- Infrastructure for Multimedia
- IP PBX



**SENSATA TECHNOLOGIES**  
*Mexicali, B.C.*  
2021

- Project management
- Upgrade and recondition to IP CCTV system
- IP NVR Lenel 96 TB Raid Storage .
- IP cameras additions
- 10 doors upgrade- Lenel S2 access control system



**Instrumentos Musicales  
Fender**  
*Ensenada, B.C.*  
2021 en curso

- System Engineering and design
- Project management
- 2- doors Access control system
- Data network drops
- 3 Turnstiles with Readers
- Visitor management integrated with access control
- Time & attendance integration between TRESS HR system and Lenel OnGuard to check -in/out in turnstiles.



**Brady Mexico**  
*Tijuana, B.C.*  
2021

- Edwards EST3 Fire detection system – diagnostic, service and fire UP, upgrade devices & Firmware. System with more than 800 devices. Today up & running



**Eaton Tijuana**  
*Tijuana, B.C.*  
2021

- IP CCTV cameras upgrades and additions.



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Tijuana. (664) 200-2140 Mexicali (686)-842-9676

**Tijuana Office:**

▪ **Address:**

Tijuana : 33 Sur, #33 , Pinos agüero ,Tijuana Baja California. CP. 22116.

▪ **Tel.** (664) 200 2140 ext 102

▪ **Email.** [ventas.tij@innovative-net.mx](mailto:ventas.tij@innovative-net.mx)

**Mexicali Office:**

▪ **Address:**

Mexicali : Intermedia 3798, Bugambilias, Mexicali, B.C. CP 21395

Tel : (686) 842-9676

▪ **Email.** [ventas.mxl@innovative-net.mx](mailto:ventas.mxl@innovative-net.mx)

▪ **Email.** [Info@innovative-net.mx](mailto:Info@innovative-net.mx)

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