



**ELECTRIC  
COMPANY**



## **BUSINESS PROFILE**

**Av. Solidaridad # 12308 C.P. 36631**

**Fracc. Comisión Federal de Electricidad**

**Irapuato, Guanajuato**

**[www.emvisa.com](http://www.emvisa.com)**



**EMPRESA DE MANTENIMIENTO VERSATIL PARA LA INGENIERIA S.A. DE C.V.**

**DESIGN AND ELECTRIC CONSTRUCTION OF MEDIUM AND LOW  
VOLTAGE, MAINTENANCE AND SERVICES**

**EMVISA Empresa de Mantenimiento versátil para la ingeniería S.A. de C.V.**

Address: Av. Solidaridad No.12308, C.P. 36631, fracc. Comisión Federal de  
Electricidad, Irapuato, Guanajuato.

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Nextel I.D. 52\*154077\*1

e-mail: malobos@prodigy.net.mx

**CORPORATION PROFESSIONALS**

**CEOS**

Ing. Miguel Ángel Villalobos Villanueva

Ma. De Jesús Corral Acuña

**SALES**

Sr. Alfredo Ruiz Calvillo

Arq. Miguel Ángel Villalobos Corral

L.A.E. Alejandro Villalobos Corral

Héctor Moreno García

**ENGINEERING**

Ing. Carlos Alberto Ríos

Ing. Jorge Alberto García Hernández

C.P. Mónica Delgado Pacheco

**OPERATIONS**

Electric technician: Arturo Zaragoza Frías

Heavy machine operator: Eutiquio Frías Díaz

Maintenance: Heriberto Candelario Díaz Rodríguez

Maintenance technician: Santiago Vázquez Sánchez

Civil work technician: Elías Zavala Cervantes

Civil work technician: Jesus Zaragoza Frias

Civil work technician: Horacio Fonseca Mendiola

Electromecanic: Omar Fonseca Mendiola

#### **ARCHITECTURE DIVISION**



Administration management: Arq. Miguel Ángel Villalobos Corral

Project management : Arq. José Francisco Ayala Gutiérrez

#### **OUR SERVICES**

Actually our clients have at his disposition a great variety of solutions for the maintenance as others services as well, in which they highlight:

#### **ARCHITECTURE**

It is formed by a young professional team with an extense experience in the management of all kind of projects of architecture and interior, we focus our efforts in getting projects to be able to satisfy their expectations and emotions 100% of our clients. This take us to improve things as: quality, sensitize and capacity of constant adaptation, As the specific necessities of the project itself, like demands and requirements of the constant changes on the market.

- Architecture of residential houses
- Architecture of residential buildings
- Architecture of corporate buildings
- Architecture of institutional buildings
- Interior design and landscaping
- Executive projects
- Topographical rises
- Expansions and renovations
- Design of institutional and office furniture
- Paperwork and permits for construction to municipal, state and federal authorities.



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### CIVIL WORK

We offer our services in repairs and civil work as well, in which they cover: painting interior and exterior, glasswork, chancellery, brickwork, carpentry, plumbing, hydraulic system, ironwork, paving dirt road and all related with civil work. Each and every work it's realized with the best quality in our market and with an specialized staff in each area.





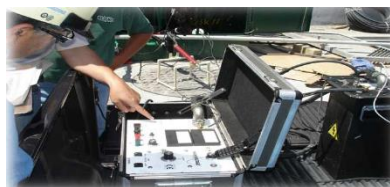
## **ELECTRIC INSTALATION**

EMVISA offers you engineering services and consulting, we count with an extense experience in the design and calculation of projects in basic engineering and detail for industrial installations, commercial and residential.

Our principal Goal is the delivery of the works with the maximum quality and efectivity in time and form satisfying the necessities of the client.

EMVISA puts at the disposition of the clients, the realization of projects using green energies for developing a efficient use of it and with this achieve a energy saving. The services we count actually are:

- Illumination projects
- Quality of electric energy
- Thermal isolation
- Suplly projects
- Power factor correction
- Termic and solar energy
- Preventive maintenance
- Construction of aerogenerators
- Development of inmobiiliary projects using photovoltaic panels
- Consulting for achieve the energy efficiency and energy saving in your company.





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## **WORKS EXECUTED**



**WORK: SUPPLY CENTER "LA VENTA"**

**LOCATION: IRAPUATO, GUANAJUATO**

**CLIENT: JULIO MARTINEZ**

**WORK: ELECTROMECHANIC SYSTEM IN BUILDINGS "C" Y "D"**

**LOCATION: IRAPUATO, GUANAJUATO**

**CLIENT: GOVERNMENT OF THE STATE OF GUANAJUATO AND MUNICIPALITY IRAPUATO**



**WORK: TELECOMMUNICATIONS CORPORATION**

**LOCATION: IRAPUATO, GUANAJUATO**

**CLIENT: JULIO MARTINEZ**

**WORK: SMALL SQUARE JUAN ALVAREZ**

**LOCATION: IRAPUATO, GUANAJUATO**

**CLIENT: CITY HALL**



**WORK: WALKER AND PARKING LOT**

**LOCATION: BICENTENARIO BRIDGE**

**CLIENT: CITY HALL**

**WORK: OXXO'S**

**LOCATION: IRAPUATO, LEON, ETC.**

**CLIENT: BUSSINESS CHAIN OXXO**





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**WORK: SUPER BARA**

**LOCATION: IRAPUATO, GTO**

**CLIENT: BUSSINESS CHAIN OXXO**

**WORK: FABRICATION AND ASSEMBLY ELEVATED WATER  
TANK**

**LOCATION: IRAPUATO, LEON, ETC.**

**CLIENT: IRAPUATO**



**WORK: CRIT IRAPUATO**

**LOCATION: IRAPUATO, GTO.**

**CLIENT: CRIT**

**WORK: CONSTRUCTION OF WATERWELL**

**LOCATION: IRAPUATO, GTO.**

**CLIENT: IRAPUATO**



**WORK: WATERHEAT**

**LOCATION: IRAPUATO, GTO.**

**CLIENT: CIVIL WORK**

**WORK: SQUARE REHABILITATION IN SUSBURB LA VENADA**

**LOCATION: GUANAJUATO, GTO**

**CLIENT: STATE GOVERNMENT**





**WORK: LANDSCAPING PROJECT FOR KEYLEX MEXICO**

**LOCATION: SALAMANCA, GTO**

**CLIENT: KEYLEX MEXICO**



**WORK: CORPORATION OFFICE FESTO REMODELING**

**LOCATION: SILAO, GTO**

**CLIENT: FESTO**



**WORK: ELECTRIC ENGINEERING, AIR CONDITIONED,  
SANITARY INSTALATIONS AND SPECIAL WORKS.**

**LOCATION: GUADALAJARA, CANCUN**

**CLIENT: NIKE FACTORY STORE**

### **CODES AND STANDARDS APPLIED TO OUR PROJECTS**

**-ANCE (Asociación Nacional de Normalización y Certificación del sector Eléctrico)  
(NATIONAL ASOCIATION OF STANDARIZATION AND CERTIFICATION OF ELECTRIC  
SECTOR)**

**-NOM-001-SEDE-2012 (Norma Oficial Mexicana de instalaciones eléctricas, utilización)  
(MEXICAN OFICIAL STANDARD OF ELECTRIC INSTALATIONS)**

**-NOM-007-ENER-2004 (Norma Oficial Mexicana para la Eficiencia  
Energética en Sistemas de Alumbrado en Edificios no Residenciales)  
(MEXICAN OFICIAL STANDARD FOR ENERGY EFFICIENCY IN LIGHTING  
SYSTEMS IN BUILDINGS)**

**-NOM-013-ENER-2004 (Norma Oficial Mexicana para la Eficiencia de Sistemas  
de Alumbrado en Vialidades y Áreas Exteriores Públicas)  
(MEXICAN OFICIAL STANDARD FOR THE LIGHTING SYSTEM EFFICIENCY ON ROADS AND  
EXTERIOR AREAS)**

**-Norma de distribución y construcción de líneas subterráneas (CFE)  
DISTRIBUTION AND CONSTRUCTION OF SUBTERRANEAL LINES STANDARD**





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**-Norma para construcción de instalaciones aéreas (CFE)**

**AERIAL INSTALLATION STANDARD**

**-NOM-086-SCT2-2004**(Señalamientos y dispositivos para protección en  
zonas de obras viales)

**SIGNALING AND DEVICES FOR PROTECTION IN ROAD WORKS**