

PCYM FOR “LA PAZ” SUBSTATION



INDUSTRY:
Power Transmission
and Distribution



CLIENT:
Equipos y ingeniería eléctrica
S.A. DE C.V.



DATE:
September 2018



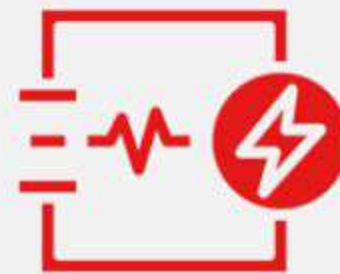
PLACE:
Los Reyes, La Paz, Estado
de Mexico



SUBESTACIÓN ELEVADORA Y SUBESTACIÓN DE MANIOBRAS EL PILAR DE LA PFV ENERGÍA LIMPIA DE LA LAGUNA (35.49 MWP)



INDUSTRY:
Power Transmission
and Distribution



CLIENT:
Gransolar DyC Mexico
S.A. de C.V.



DATE:
September 2018

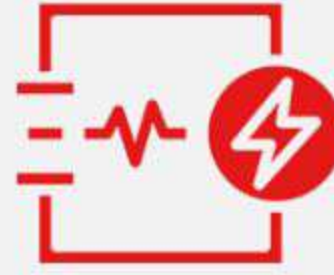


PLACE:
The Elevator Substation
and the EI PILAR
Maneuvering Substation
are located in the
Municipality of Tlahualilo
in the State of Durango,
Mexico

PCYM FOR "RANCHO EL TRECE" AND "TORREONCITOS" SUBSTATION



INDUSTRY:
Power Transmission
and Distribution



CLIENT:
Electro tableros de control,
S.A. DE C.V.



DATE:
April 2019



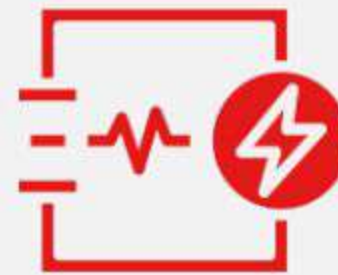
PLACE:
The S.E. "Rancho El Trece"
is located in the
Municipality of Camargo
and S.E. "Torreoncitos" is
located in the Municipality
of Jiménez, both
municipalities of the State
of Chihuahua, Mexico.

INFORMATION & COMMUNICATIONS TECHNOLOGIES (ICT)

PANEL AND BILLING PANEL



INDUSTRY:
Power Transmission and
Distribution



CLIENT:
GERS S.A. DE C.V.



DATE:
January 2019



PLACE:
Guadalajara, Jalisco



INTERCONNECTION NODE PANEL FOR

“SOL DE SONORA” PHOTOVOLTAIC PARK (12 MWP)



INDUSTRY:
Power Transmission and
Distribution



CLIENT:
THERMION, S.A. DE C.V.



DATE:
October 2020



PLACE:
The Sol de Sonora solar
park is located
approximately 72 km from
the municipality of
Hermosillo in the State of
Sonora, Mexico.