

Proficiency Certificate

PROJECT TITLE	CREATION OF INTERNATIONAL AIRPORT FELIPE ÁNGELES (MEXICO)
CLIENT	ESPG
PLACE	International Airport of Mexico
TOTAL AMOUNT	Confidential

DESCRIPTION

Definition and design mission (at the pre-project stage) of the hydrant system and fuel-farm at the new Mexico City international airport on the 3 stages of development until 2052.

Information gathering on site.

The AIFA's project represents 29.5 km of pipelines (in 16 inches and less) 350 hydrant pit boxes and 45 low point valve rooms.

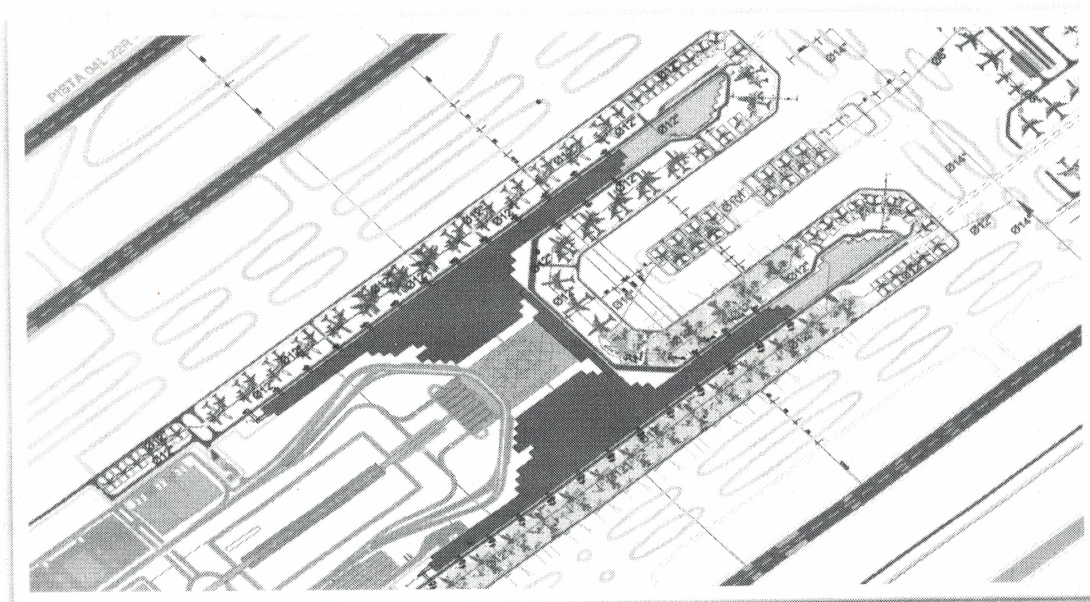
Realization of the primary location of the hydrant system, pits (depending on the planes of the study) and valve rooms.

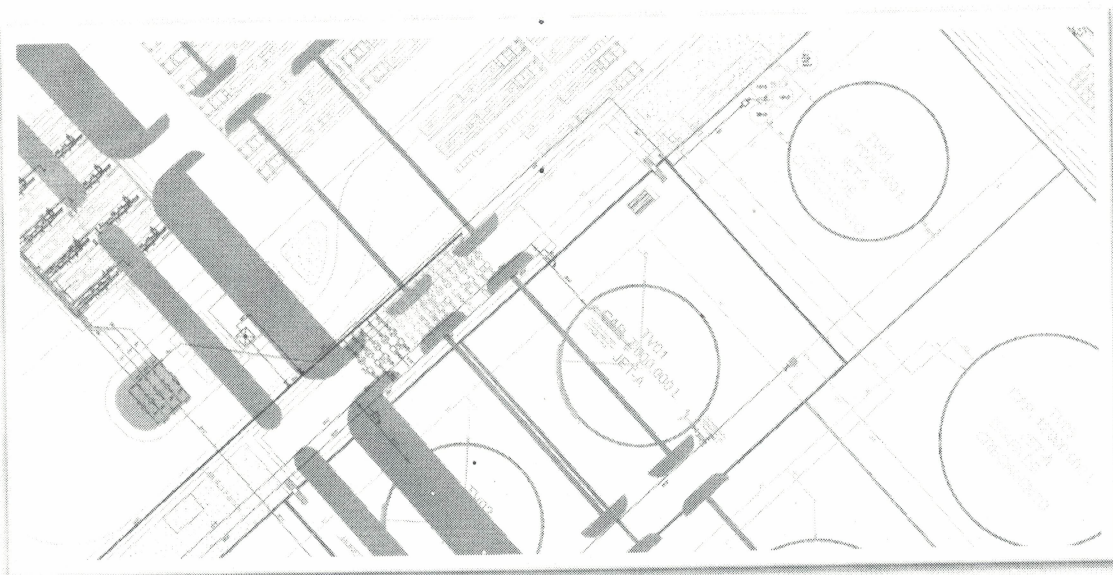
Carrying out hydraulic simulations to optimize the diameters and route of the jet-fuel networks until the last stage of development in 2052.

Preliminary definition of fuel farm pump and pipelines and purges capacity.

Definition of materials

Extract from the preliminary design new hydrant system of Airport Felipe Ángeles





Extract from the preliminary design plan of the fuel farm

**COMMENCEMENT OF
WORK**
END OF WORK

JANUARY 2020
JUNE 2020

CERTIFICATE

I, the undersigned, Enrique BUJONS acting as CEO of ESPG, do hereby certify that the project described above proceeded in accordance with Industry's state-of-the-art rules and fulfilled the commitments that were set since the original order. I place particular emphasis on the quality of the documentation supplied and the professionalism of this Company that have contributed to the achievement of this project.

In witness whereof, this proficiency certificate is issued to serve the purpose it might be required.

AT : Mexico

Le : 25/07/2020

Enrique Bujons R.

EQUIPOS Y SERVICIOS DE PROPULSION Y GENERACION, S.A. DE C.V
ENRIQUE BUJONS RIVERO
CEO

Airport Fluid Distribution Networks

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