



LA PRENSA

EL DIARIO DE LOS NICARAGÜENSES **DIGITAL**

It initiates environmental analysis of impact for oleoducto



Rick Wojcik.

Gerald Leroux.

Shannon Parris.

- Advance actions for construction of work of US\$600 million

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The environmental study of impact that precedes to the construction of an oleoducto in Nicaragua will initiate their field analysis phase, then that finalized the elaboration of the terms of reference that were delivered to the Department of the Environment and Natural Resources (Marena) last week, they informed the promotores of the work.

The construction of the oleoducto is valued in 600 million dollars, and will be in charge of Oleoductos Premier of Nicaragua, business of capital American and Canadian, associates with the Nicaraguan company System Intermodal of Global Transportation Corporation (Sit Global). The intention of the society is to utilize the right of route that will obtain Sit Global for the construction of the canal interoceánico, and upon the same route to install the oleoducto.

Both businesses intend to share the costs in which they will incur in the environmental study of impact, indicated Gerald Leroux, vice president of construction of Oleoductos Premier of Nicaragua.

Leroux explained that the actions for the environmental study of impact, whose cost ascends to two million dollars, initiated in June passed with the asesamiento of the Marena.

The construction of this oleoducto in the initial phase would generate to the immediate thing 2,000 direct employments, in which they would be seen involved consultoras, engineers and technical, among others.

The work would cross Nicaragua from this to oeste, coming out of Maroon Port in the Pacifico and culminating in Monkey Point in the Sea Caribe, and consists of the installation of pipes that would be buried to two meters of depth with a length of 475 kilometers.

They **WILL COMPLY WITH REQUERIMIENTOS**

Rick Wojcik, president of Oleoductos Premier of Nicaragua, said that already they have gathered in two occasions with the communities of Monkey Point to take into account its opinion before the execution of the project.

It indicated that of part of the Government have received all the possible aid in the requerimientos necessary to be able to work in the country, and, according to him, as opposed to other countries centroamericanos, Nicaragua has the advantage to facilitate the long-term investment.



*Al Servicio de la Verdad
y la Justicia*

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FIBER ÓPTICA ADVANCES

Oleoductos Premier of Nicaragua intends, besides the construction of an oleoducto, the installation of a fiber óptica parallel to the tubing of the work, that according to them will permit to improve the increment geométrico of the telecomunicaciones in Nicaragua, indicated Shannon Parris, vice president of Telecomunicaciones of the project.

“We are working in the study of factibilidad for the installation of the fiber”, indicated.

Parris explained that in the case of Centroamérica the communications in their majority are you determined by the communication satelital, the one that is affected each time that problems arise climatológicos, and in this case the communication through fiber óptica would come to resolve this problematic one.

“The wide one of band of the fiber óptica can be seven times over any communication satelital, and the fact that Nicaragua acquire this technology of tip will be a key point in the development of the business in the country. Besides, that this it will be one more factor to attract the investment, therefore Nicaragua will count on an excellent infrastructure in telecomunicaciones” said Parris. ■