



Access and use of information from the National Hydrocarbons Information Center (CNIH)

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CNIH Access and Information Use²

January 2015 - august 2018

176 Companies

1,562 Visits for data visualization in physical data rooms

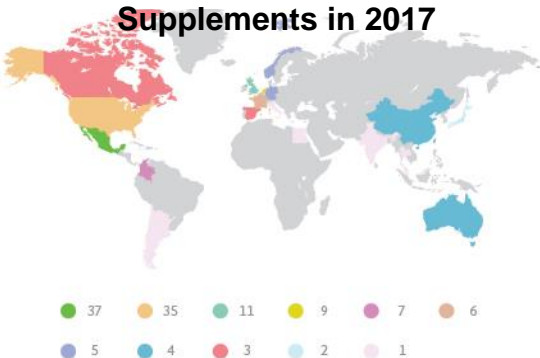
282 Data packages

144 Licenses of use

329 Requests for Information

(Supplements)

Countries of Origin of Companies Granted Data Supplements in 2017



The National Hydrocarbons Commission, through the National Hydrocarbons Information Center (CNIH) collects, preserves, manages, analyzes, uses and updates the information belonging to the Nation, obtained from Recognition and Surface Exploration activities (G&G permits), as well as from hydrocarbons Exploration and Extraction activities.¹

Currently, CNIH's users can:

- View the technical information in physical data rooms. To date, 1,562 visits sessions have been made.
- Request access to the information through licenses of use.² To date, 176 companies have requested access, and in total 144 licenses of use have been granted, 329 requests for information (supplements) approved and 282 bid data packets accessed.³
- Visits to the Nationapostory for information of physical samples. To date, 212 visits have been made and 5,147 specialized services attended.

Visit the CNIH's portal of technical information at: <https://portal.cnih.cnh.gob.mx/> and stay informed.

1/ Article 32 of the Hydrocarbons Law

2/ Guidelines for the use of information stored in the National Hydrocarbon Information Center, available at:

https://portal.cnih.cnh.gob.mx/downloads/en_US/normatividad/Lineamientos%20para%20el%20uso%20de%20informaci%C3%B3n%20del%20CNIH.pdf

3/ During bids rounds 1.1, 1.2 and 1.3, there was no license of use scheme.

Source: National Hydrocarbons Commission