

MEXICO ENERGY INTELLIGENCE®

Reporting on Mexico's energy sector since 1995

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MEXICO ENERGY INTELLIGENCE®

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Mexico Energy Intelligence® is a digital publication that, since 1995, has reported on the political, legal and institutional environment of Mexico's energy sector. Editorial offices are in Houston. George Baker is the general editor and publisher.

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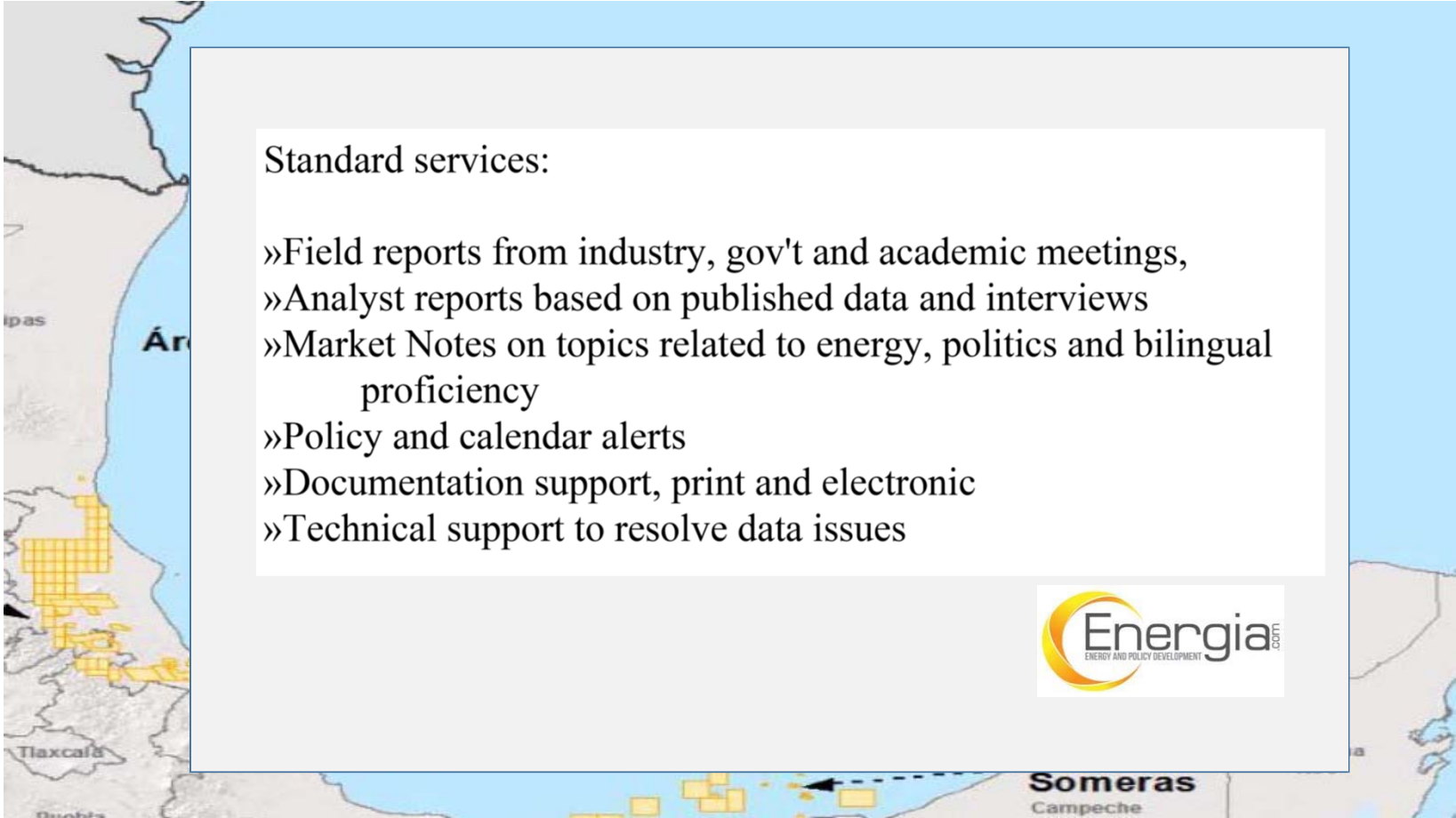
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MEXICO ENERGY INTELLIGENCE®

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MEXICO'S ENERGY SECTOR: COMMERCIAL & POLICY OUTLOOK

2016

August

WED, AUG 24, 16

Trión Auction: Problematic Issues

File 816
Pages 11
Charts 0

This report draws on our critiques of the government's bidding protocols for the three auctions of Round 1 held in 2015. The report identifies risks for the several stakeholders in the Trión auction: the government, Pemex and prospective bidders. In the second part of the discussion, we offer ideas for how to improve the process of partner selection. [1](#)

TUE, AUG 23, 16

Glossary of the Pemex Trión Tender

File 815
Pages 28
Charts 4

This report offers output files from our in-house Lexical Database of Mexico's Energy Sector. The terms include those from the CNH documentation as well as from other official documents in which cognate or missing definitions are supplied. As an example, *licencia* is not defined in the Hydrocarbon Law, but there is a definition in the Transboundary Hydrocarbon Agreement of 2012. Table 1 lists 65 terms alphabetically in Spanish, with English translation and the sources cited. Table 2 is the same list, sorted in English. Table 3 provides, in addition, the Spanish definition and an English translation, with occasional notes and cross-references. Table 4 lists sources consulted. [2](#)

THU, AUG 18, 16

Advancing English Proficiency: What is possible in 75 minutes?

File 100219
Pages 9
Charts 3

This report is a preview of material to be presented at an introductory workshop on English proficiency at an agency of the Mexican federal government. The initial goal will be to convince attendees that they are not actually hearing English as spoken; instead, they are hearing English through the filter of their Spanish phonological expectations. A second goal will be to briefly present selected concepts in linguistics that illuminate previously-unnoticed aspects of English pronunciation. A third goal will be to motivate participants to undertake a new effort to advance their proficiency in English. [3](#)

FRI, AUG 12, 16

Hydrocarbon Contract Matrix: Making Sense of Mexico's Contract Models

File 10038
Pages 9
Charts 1

This report examines each of the contract models set forth in Mexico's hydrocarbon legislation. The Mexican concept of license is contrasted with the U.S. concept of lease (as applied in federal waters). The occasion for this report is the scheduled historic auction of the Trión block that would convey a working interest in a Pemex block and that would thereby establish an upstream partnership. [4](#)

REPORTS ON MEXICO'S ENERGY SECTOR

Mexico Energy Intelligence®

TUE, AUG 2, 16

The Departure of Lourdes Melgar

File 814
Pages 7
Charts 1

Lourdes Melgar had become the public face of the Energy Ministry in international forums, most recently at the Offshore Technology Conference where she on May 3 she spoke of the parallel auctions of Pemex and government blocks in Round 1.4. This prediction was validated on July 28th, when CNH published the bidding documents for an auction of a working interest in Pemex leases in the Trion area adjacent to Block 1. This report asks: Why resign now? 5

July

THU, JUL 21, 16

Parallel Auctions in Perdido

File 1000084
Pages 3
Charts 0

In the column "La Energía de Baker" published in MILENIO on July 19, we observed that Pemex was coming into Round 1.4 at 11:45 p.m., proposing 2 of (its 3) blocks in the Trion area for private investment. The published text omitted a paragraph of conclusions about Pemex's options going forward. This report provides a translation of the complete text. The matter is this: The legal framework does not permit a farmout (as understood outside Mexico); Pemex has no budget to develop Trion by itself; the option of a production sharing agreement with carried interest is uniquely feasible. 6

TUE, JUL 19, 16

De las formas paralelas: ¿Trión y Fénix?

File 071916
Pages 1
Charts

This column asks, skeptically, about the likelihood that the many tasks associated with a lease auction can be carried out of two blocks of Pemex in the Perdido area in time for the auction of deep water blocks in CNH Round 1.4. Ten days later, CNH published its auction schedule for Pemex's leases in the Trión areas to coincide with the date for the auction of the government's blocks (Dec. 5, 2016). The role of Lourdes Melgar in promoting synergy between Pemex and other oil companies is mentioned. Published in MILENIO "La Energía de Baker." 7

MON, JUL 18, 16

Energy Reform as PRI Franchise: Looking for the long-cycle pattern

File 813
Pages 8
Charts 1

Major changes in energy policy in Mexico have always taken place during PRI administrations. This report asks about how the energy reform package of 2013-15 may be understood as a PRI work-product, that is, as measures that are influenced by PRI's ideology and seven-decade experience of governing Mexico in the 20th century. The report sees that experience as a factor that negatively influenced the extent of the reform. The report speculates about the shape of a future energy reform that will go beyond traditional PRI constraints. 8

TUE, JUL 12, 16

Seeking Synergy in Perdido (Update)

File 809.1
Pages 13
Charts 4

On June 5, Pemex's board of directors approved recommending the development of two of its blocks in the deep water Perdido Area with partners. Since then, no information has been released. In this updated report, we show that there is a 3rd Pemex block in the Trion Area (AE-94), a working interest in which should be offered to complement the acreage of Block 1. We review options for partnership models and conclude that there is insufficient time in the 2016 calendar to organize an auction for the Trion leases. For this reason, the bidding for Block 1 should be rescheduled for 2017. 9

June

TUE, JUN 21, 16

Restructuring Mexico's Electricity Market: Origin and Outlook

File 812
Pages 11
Charts 2

This report takes a fresh look at the origin and policy goals of the electricity reforms in Mexico. Just as the Electricity Act of 1992 sought to correct unintended consequences of the nationalization in 1960; so too the electricity package of 2013-15 seeks to correct unintended negative consequences of the 1992 regime. The new regime preserves a CFE as the central economic actor. Its high costs should translate to good head-room for power developers. 10

REPORTS ON MEXICO'S ENERGY SECTOR

Mexico Energy Intelligence®

MON, JUN 13, 16

Trión 101: Pemex proposes fast-track for deep water auction

File **1000083**
Pages 8
Charts 2
Updated 6/15/2016

This report draws on industry courses for an initial impression of Pemex's last-minute proposal to include the Trión block in an auction to be scheduled in parallel with Round 1.4. Three potential commercial arrangements are considered: 1) Farmout, 2) Standard Production Sharing Agreement (PSA) and 3) Carried PSA. In order to allow sufficient time for the bid round to be organized and for prospective bidders to have access to a data room, Block 1 of Round 1.4 should be rescheduled at an appropriated time in 2017.

11

TUE, JUN 7, 16

Paths to Pemex Partnership: Farmout, Cash Sale and Carried Interest

File **10037**
Pages 6
Charts 1

This report identifies three contract models that could serve in partnerships between IOCs and Pemex in Pemex blocks: 1) Farmout, 2) Standard Production Sharing Agreement (PSA), 3) Carried Interest PSA. Table 1 provides a list of the advantages and disadvantages of each model from the perspective of the original lessor. The report calls attention to the need for an auction round of Pemex blocks in the Perdido Area to complement the blocks offered by the government in Round 1.4. A video from 2008 on Pemex's challenges in deep water areas is instructive: <http://bit.ly/1WIM3WI>.

12

SUN, JUN 5, 16

Seeking Synergy in Perdido: Partnership Options for Pemex's Legacy (Round 0) Blocks - Updated

File **809**
Pages 15
Charts 4
Updated 7/11/2016

On June 10, Pemex' announced that is board of directors had approved recommending the development of two of its blocks in the deep water Perdido Area with partners. In this updated report, we show that there is a 3rd Pemex block in the Trion Area (AE-94), a working interest in which should be offered to complement the acreage of Block 1 in Bid Round 1.4. We review options for partnership models and conclude that there is insufficient time in the 2016 calendar to organize an auction for the Trion leases. For this reason, the bidding for Block 1 should be rescheduled for 2017.

13

May

WED, MAY 18, 16

Glossary of Mexico's Wholesale Electricity Market: A Start

File **811**
Pages 33
Charts 3

This report grew out of a glossary that was prepared for the Gulf Coast Power Association's conference in Mexico City that was held on June 2, 2016. Table 1 provides a count of how the terms are distributed in a dozen legal dispositions. Table 2 lists the main legal sources. Table 3 provides a glossary of some 420 terms, sorted by their English translation, showing the original Spanish and the citation to the source and article where the term is defined or where an extract from the text in which the term occurs. Guidance regarding translation was provided by CRE, SENER, CENACE & CFE and industry specialists.

14

April

WED, APR 20, 16

Payout: An important milestone in a farmout project

File **100218**
Pages 11
Charts 3

Payout is the moment in the accounting of costs and revenue in a farmout project where the balance is zero: that is, all investment and operating costs have been recovered through the sale of hydrocarbons. In onshore and shallow-water fields, this milestone requires of the original leaseholder, or Farmor, either to make a commitment to become a title interest owner in the well or field or to continue to receive royalty payments from the Farmee. Eleven milestones are identified and briefly described. Exhibit A illustrates a farm-in proposal. Exhibit B adds details about the cost accounting of payout.

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REPORTS ON MEXICO'S ENERGY SECTOR

Mexico Energy Intelligence®

TUE, APR 12, 16

CRE Milestone Celebrations, 2005-2015

File 100217
Pages 12
Charts 2

This report draws on participation in the 10th anniversary celebration of the Energy Regulatory Commission (CRE) that was held at Boca del Río in Veracruz during October 15-18, 2005. The report offers a critique of the program and proceedings of the 20+1 commemoration that was held in Mexico City on Dec. 21-22, 2015. The general observation is that in its first 20 years, CRE failed to live up to its goal of becoming the regulator of open markets, evidence of which is that the prices of all energy products are still regulated by the State, principally by CRE.

16

March

THU, MAR 31, 16

Edgar Rangel Germán: A Remembrance

File 808
Pages 6
Charts 2

Edgar Rangel (1973-16) at the time of his death at age 42 from heart failure was the principal technical interlocutor between the Mexican government and international audiences. His presence on the Hydrocarbon Commission (CNH) offered assurance to prospective investors in hydrocarbon leases. This report traces highlights of his career and includes reminiscences of a few persons who knew him. Exhibit A is his professional profile while at Stanford University from 1995-2000. Exhibit B is his profile as posted by CNH in 2009.

17

TUE, MAR 22, 16

Pemex E&P organizes for Partnerships

File 807
Pages 8
Charts 2

This report focuses on the way that Pemex' Exploration & Production (PEP) has been reorganized to give priority to partnerships with other oil companies. Table 1 displays the dozen-plus instances where farmouts are mentioned in PEP's Internal Statutes of July 3, 2015. Table 2 lists the names of executives, department heads and managers whose areas have farmout responsibilities.

18

TUE, MAR 15, 16

Outlook for Farmouts in Mexico

File 799
Pages 42
Charts 10
Updated 3/19/2016

A Reuters news article on July 24, 2014, noted Pemex's plans for farmout agreements; moving forward, at Pemex Investor Day in London on Oct. 6, 2016, Pemex gave details of 17 projects for a farmout. This report provides a basic description of a farmout agreement, and then examines the terms and concepts of Mexico's hydrocarbon legislation to see how closely they match international usage. Absent from the discussion in Mexico is the eventual need of the CNH contractor for the commercial figure of farmout. Exhibit C defines and translates 18 terms in global usage in English related to farmouts.

19

THU, MAR 10, 16

Farmout Economics: The Basics

File 806
Pages 5
Charts 0

This report describes the economic aspects of the farmout agreement from the perspective of oil companies (and their shareholders) and the nation. The report argues that the full potential of a hydrocarbon block or a country cannot be attained without a widespread use of farmouts. The report draws on interviews with industry sources.

20

FRI, MAR 4, 16

Mexico's Midstream and Downstream Gas Outlook: Hopeful

File 805
Pages 12
Charts 6

This report examines the outlook for Mexico's natural gas market in its upstream, midstream and downstream segments. All three market segments are ready for an upgrade: the upstream by allowing a CNH contractor unregulated pricing; the midstream by an implementation of the Energy Regulatory Commission's Gas Release Program that requires Pemex to down-size its commercial gas portfolio by 70%; and the downstream by the new volume and T&C that could be offered by new-to-market gas marketers. Market actors all along the gas value chain should see new opportunities--and new risks.

21

February

REPORTS ON MEXICO'S ENERGY SECTOR

Mexico Energy Intelligence®

THU, FEB 25, 16

Interview with Petroleum Geologist Alfredo E. Guzmán

File 804
Pages 10
Charts 1

As a career exploration geologist in Pemex and as one of the first five original commissioners named in 2009 to the newly-formed Hydrocarbon Commission, Mr. Guzmán brings a unique perspective on the nature and challenges of both oil and gas prospectivity and public oversight. In this interview, he urges reconsideration of the potential of onshore fields. He also advocates giving the Hydrocarbon Commission (CNH) discretionary authority in the awarding of auctions where bidders submit similar offers. The interview includes an index of topics, basins and wells.

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THU, FEB 18, 16

Mexico's Upstream Reform in 2015

File 803
Pages 6
Charts 6

In this report, 26 elements of the Energy Reform of 2013-14 are selected for scoring on a 5-point scale of value creation, where 5 = strong value creation and 1 = severe value destruction. Each element is scored twice, once for political value, second for commercial value. With few exceptions, political values were higher than commercial ones for any given element of the energy reform. This discrepancy is interpreted as the principal reason why in the three bid rounds of 2015, no major American oil company chose to compete. Bid Round 1.4 is seen as the test of whether the government has taken corrective measures.

23

January

THU, JAN 28, 16

Interview with CRE's Francisco Salazar

File 801
Pages 11
Charts 0

Francisco Salazar served as President-Commissioner of Mexico's Energy Regulatory Commission (CRE) from 2005-2015. In this interview, held on the eve of the completion of his term, he looks back on the advances as well as the frustrations in relation to corporate governance and market regulation. He is optimistic that competitive markets with real-time price signals will emerge in both the natural gas and power markets. He also identifies institutional challenges that face CRE.

24

WED, JAN 27, 16

Digging Deeper into Spanish 203: The lexicon of Mexico's energy reform and its pronunciation

File 100216
Pages 9
Charts 3

This report continues a series on bilingual proficiency. The report identifies terms in legal and institutional dispositions in Mexico's energy sector that are both difficult to translate and difficult to pronounce by a non-native speaker of Spanish. One sentence is selected for examination: *"En el proceso legislativo ordinario se involucraron 21 leyes agrupadas en nueve iniciativas, de éstas se expidieron 9 y se reformaron otras 12, á saber:"* The report notes that in this single sentence there are multiple false cognates that are likely to interfere with reading comprehension.

25

THU, JAN 14, 16

Mexico's Energy Sector in 2015: Review of MEI Reporting and Outreach

File 800
Pages 21
Charts 4
Updated 1/15/2016

This report provides an overview of developments in Mexico's energy sector in 2015 as seen in titles and short descriptions of reports issued by MEXICO ENERGY INTELLIGENCE®. Table 1 lists report titles by topic and sub-topic; Table 2 lists report titles in reverse chronological order, grouped by month; Table 3 lists articles in outside publications by George Baker during 2015.

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2 5

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