#### **MEMORANDUM**

TO: File No. S7-42-10

FROM: Giles T. Cohen

Office of Commissioner Luis A. Aguilar

DATE: May 15, 2014

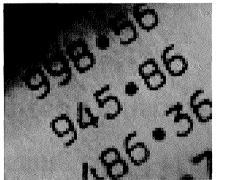
SUBJECT: Meeting with Representatives API

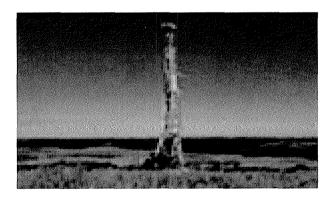
On May 13, 2014, Marc A. Leaf, Counsel to Commissioner Aguilar, and Giles T. Cohen, Counsel to Commissioner Aguilar, met with Bill Ferrara, Director, Accounting Research and Policy; Anadarko Petroleum Corporation; Lisa Ceglia, Director, API; Stephen Comstock, Director, API; and Aaron Padilla, Senior Advisor of Policy, API.

The discussion included, among other things, the Commission's Final Rule for Disclosure of Payments by Resource Extraction Issuers.









# Dodd-Frank 1504 Project-Level Reporting Proposal May 2014

# Agenda



- Summary of Dodd-Frank 1504
- API Approach to Addressing Dodd-Frank 1504
- API Objective: Standardized Transparency
- API Proposal for Defining Project
- Reporting by Payments, Projects and Payees
- Examples of How the Reporting Taxonomy Works
- Model Demonstration
- Summary of Benefits
- Q&A

# **Summary of Dodd-Frank 1504**



- Requires annual reporting to SEC by US-listed companies (or Resource Extraction Issuers – REIs) of "3 Ps":
  - <u>Payments</u> made to governments for the purpose of commercial development of oil, natural gas, or minerals
  - Payees, or governments entities receiving payments directly from REIs
  - Projects
- "Project" was not defined in 1504 law
  - API proposes a standardized definition
- SEC to make <u>compilation</u> of information available to public

# API Approach for Addressing Dodd-Frank 1504



- Oil & Natural Gas Industry supports reporting of payments to governments
- Balanced approach needed that provides transparency, facilitates company reporting and SEC compilation and protects commercially sensitive information
- Attributes of a workable solution:
  - <u>Comprehensive</u>: applies across wide range of extractive activities and countries
  - <u>Standardized</u>: minimizes interpretive judgments by companies related to data submission while allowing citizens to easily access and aggregate data
  - <u>Localized</u>: provides information on activities within a citizen's own region,
     based on political subdivisions and type of extractives operation
  - <u>User-friendly</u>: companies can implement effectively and interested stakeholders have usable information – not just a lot of data

# **API Objective: Standardized Transparency**



# Workable Transparency Solution for ALL Stakeholders

#### Resource Extraction Issuers (REIs) -Companies

- -Assemble and tag information for reporting
- -Submit information to SFC

#### SEC

- -Receives information from REIs
- -Automatically compiles information using standardized XBRL tags
- -Provides Users access to dataset

#### **Users**

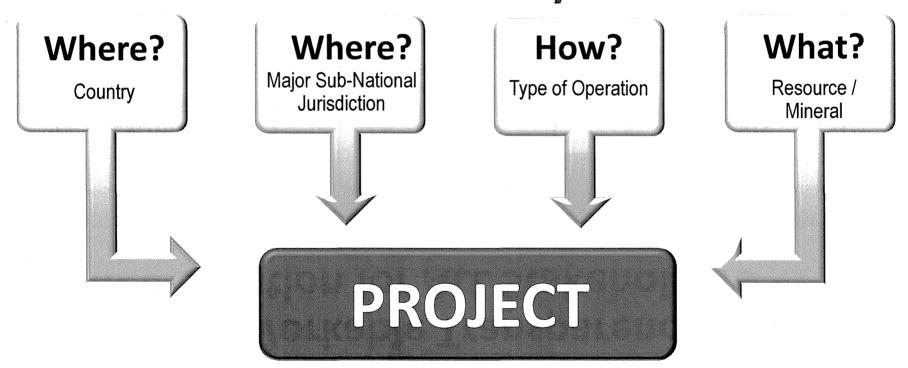
-Accesses information in SEC dataset -Searches, extracts, and sorts data at multiple levels for analysis

Standardization drives consistent REI reporting, SEC compilation and User access

# **API's Proposal for Defining Project**



# Standardized Interactive Definition of "Project" Driven By PREDETERMINED XBRL Taxonomy



Each of the identifiers would themselves be standardized for usability

# **Examples of How the Reporting Taxonomy Works**

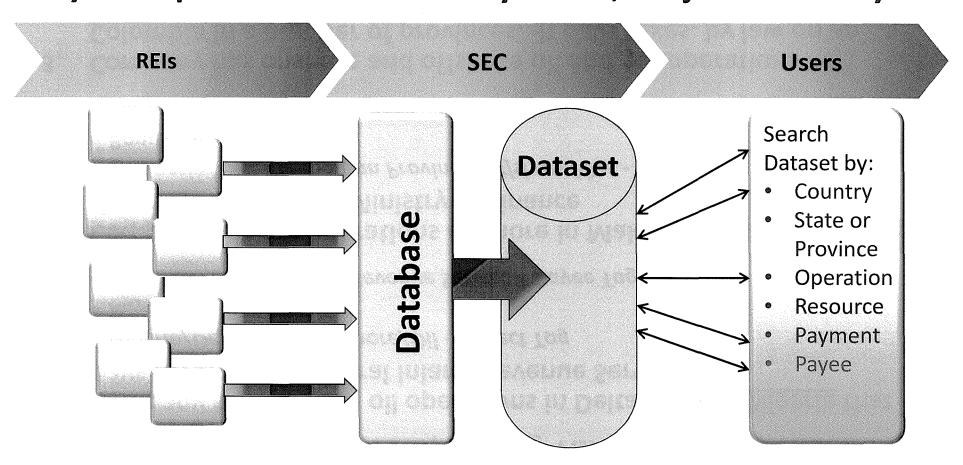


- 1. Company has onshore oil operations in Delta State of Nigeria that pays royalties to Federal Inland Revenue Service
  - Nigeria/Delta State/Onshore/Oil Project Tag
  - Royalties Payment Tag
  - Nigerian Federal Inland Revenue Service Payee Tag
- 2. Company has gas operations offshore in Makassar Strait of <u>Indonesia</u> that pays a bonus to Ministry of Finance
  - Indonesia/East Kalimantan Province/Offshore/Gas Project Tag
  - Bonus Payment Tag
  - Indonesian Ministry of Finance Payee Tag
- 3. Company has onshore and offshore oil and gas operations in Colombia in a number of provinces. It pays taxes, by law on an aggregated basis across those operations, to Directorate of National Taxes and Customs
  - Colombia/nonspecificsubnational/nonspecificoperation/nonspecificresource –
     Project tag
  - Taxes Payment tag
  - Colombian Directorate of National Taxes & Customs Payee tag

# Reporting by Payments, Projects and Payees



Users would be able to access compiled data searchable by multiple dimensions of Payments, Projects and Payees



Searchable compiled Dataset made available by SEC would exclude REI company-specific information (name/ticker)

#### **Model Demonstration**



- Examples of how data could be searchable by multiple dimensions of Payments, Projects and Payees
  - Total Payments by Country
  - Total Payments by Sub-National Jurisdiction
  - Chart View of Payment Types by Country
  - Total Payments by Payee (Government Entity Paid)
  - Total Payments to Payee related to Projects in Sub-National Jurisdiction
  - Total Payments by Payment Type to Payee
  - Total Payments by Project and by Payee
  - Total Payments to Payee, by Project and Payment Type
  - Other Requested Searches

#### Benefits



#### Efficiency

- Leverages existing technology (XBRL)
- Minimizes manual intervention
- Standardizes reporting parameters for all REIs

### Usability

- Provides compiled localized data down to state/province and payee (government entity paid) level
- Facilitates users' analysis because extracted data readily sortable
- Aids comparability through standardized parameters

#### Flexibility

- As needed, can add new tags (e.g., state/province with first-ever oil operations) to taxonomy
- Protects commercially sensitive information



American Petroleum Institute