EnDevCo, Inc. The Energy & Development Company

Annual Shareholders Meeting September 12, 2003



Convene Meeting Confirm Quorum Call for Proxies Company Status Election Results Adjourn Meeting



Inspector of Election

Mr. Peter Descovich
 ADP Shareholder Services



Call for Proxies
Voting Closes at 9:15 am





Mission Statement

"Strive to maximize shareholder value through integration of oil and gas assets with power generation, while maintaining the highest ethical standards"



Business Focus

Oil and Gas Development Purchase of Production Develop Behind Pipe Reserves Exploration Upside Power Development Free Trade Zone Development Energy Technology Development



Year in Review

Change of Management

- Downsize Overhead
- Move Office
- Reconstruct Financial and Business Records
- Legal & Financial Issues
 - Yemen Block 20 Arbitration
 - Creditor Settlement Agreements
 - Balance Sheet Restatement
- Project Assessment



Project Updates

Block 20 - Yemen
Teawaya Energy Center - California
Chimichagua - Colombia
Free Trade Zone - Congo



Yemen Block 20

- Settlement offer to "make the parties whole" rejected by Occidental
- Established new legal arguments
- Hired new legal counsel
- Secured investor to underwrite legal costs
- Judgment in favor of Occidental announced June 2003
- \$4.3 million impairment loss reported on Financial Statements
- Settlement discussions ongoing with Occidental



Teawaya Energy Center

 Calpine informed Company in September 2002 they would not develop the Teawaya Energy Center located on the Torres Martinez Indian Reservation in Southern California

Company has limited reversionary rights

Project shelved until California power markets improve



Chimichagua Concession

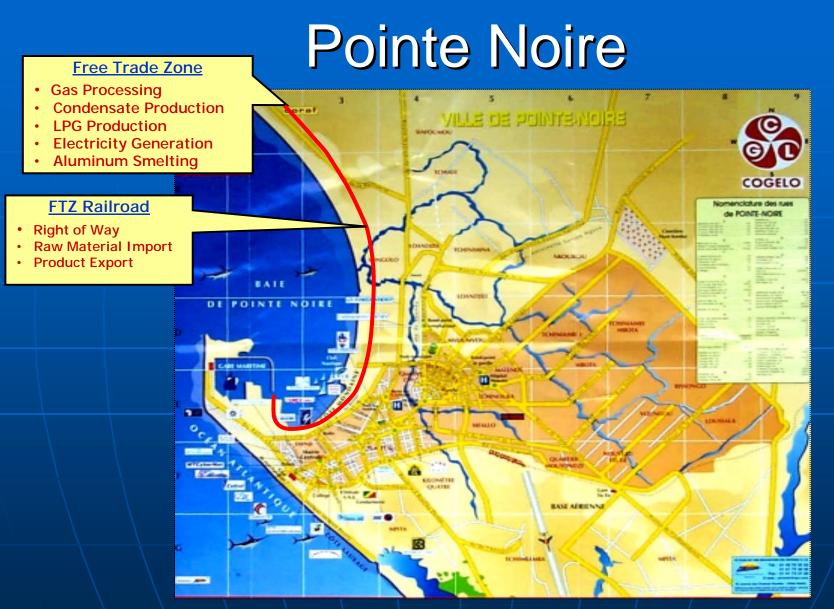
- "Stranded Gas" field in Colombia
- Previous attempts to commercialize were unsuccessful
- \$3,000,000 impairment loss reported on Financial Statements



Free Trade Zone - Congo

- Develop Industrial Free Trade Zone
- Develop Natural Gas Industry
- Generate Surplus Low Cost Electricity
- Utilize Surplus Electricity To Attract Industry
- Increase Congo's Gross National Product (GNP)
- Improve Quality of Life in Republic of Congo







Vision

Natural Gas Development

- Gas Gathering Offshore
- Condensate Production
- LPG Production
- Gas Storage
- Gas Conservation

Electricity Generation

- Monetization of Natural Gas
- Surplus Low Cost Electricity
- Rural Electrification



Vision

Free Trade Zone

- Industrial Facilities
- Manufacturing Facilities
- Light Industry & Services

Increased GNP

New Products and Services

Improved Quality of Life

- Job Creation
- Bottled Gas for Cooking
- Medical Facilities and Schools
- Clean Water



Problems

Non-Commercial Gas Reservoirs

 Litchendjili, Banga and Louvessi Gas Fields have remained undeveloped for <u>25</u> years due to their small size

Undeveloped Gas Market

- Minor gas product demand
- Minor electricity demand

Absence of Gas Infrastructure

- Gas pipeline shortage
- No gas storage



Solution

Litchendjili, Banga and Louvessi Gas Fields

 These fields can be commercial if all possible revenue opportunities are developed concurrently

Revenue Opportunities

- Condensate production for export market
- LPG production for domestic and export market
- Large scale <u>low cost</u> electricity development
- Gas infrastructure for gathering and processing
- Gas storage for system balance and conservation



Implementation

- Develop Litchendjili, Banga and Louvessi Gas Fields
- Process Condensate for Export Market
- Process LPG for Domestic and Export Market
- Generate 630 MW Power with Dry Gas
- Develop Free Trade Zone by Promoting Low Cost Electricity Consumption
- Re-inject Surplus Dry Gas in the Litchendjili Gas Field for Future Utilization
 - Gas Storage Option Pointe Indienne Oil Field



Pointe Indienne Field





Initial Study Results

Associated Gas:

60 - 90 Billion SCM (2.4 TCF)

- 70% Utilized:
 - Reservoir pressure maintenance
 - Electrical generation on production platform
- 30% Will Be Flared

Non-Associated Gas:

30 - 45 Billion SCM (1.2 TCF)

- 10 Fields Currently Undeveloped
- 3 Fields Represent 50% of Reserves
 - Litchendjili, Banga and Louvessi Gas Fields
 - Geographically desirable location and water depth
 - Excellent Gas Quality condensate rich
 - Commercial development feasible



Initial Study Results

- Associated (Non-Flared) Gas:
 - Currently not available for commercialization
- Associated (Flared) Gas:
 - Insufficient for large scale electricity generation
 - Will <u>not</u> support development capital requirements
 - Can be utilized <u>after</u> gas storage infrastructure is in place
- Non-Associated Gas:
 - 100% undeveloped
 - <u>Will</u> support development capital requirements
 - Development <u>must</u> include gas storage infrastructure



Summary

- Gas Infrastructure Development
 - Gathering, Transmission and Distribution
 - Condensate Production
 - LPG Production
 - Storage System Balance and Conservation
- Electricity Generation
 - Large Scale Surplus
 - Low Cost to industrial users
 - Fueled by Natural Gas
- Power Consumption
 - Aluminum Smelter
 - Magnesium Processing
 - Other FTZ Industries



Gas Development



Litchendjili, Banga and Louvessi Gas Fields

- Discovered in 1978 by Elf and AGIP
- 14.87+ Billion SCM Gas (400 Bcf)
- 52.56⁺ Million Bbls Condensate
- Proximity to Pointe Noire (20 kilometers)
- Shallow Water Depth (30 meters)
- Gas Storage Potential



Gas Infrastructure

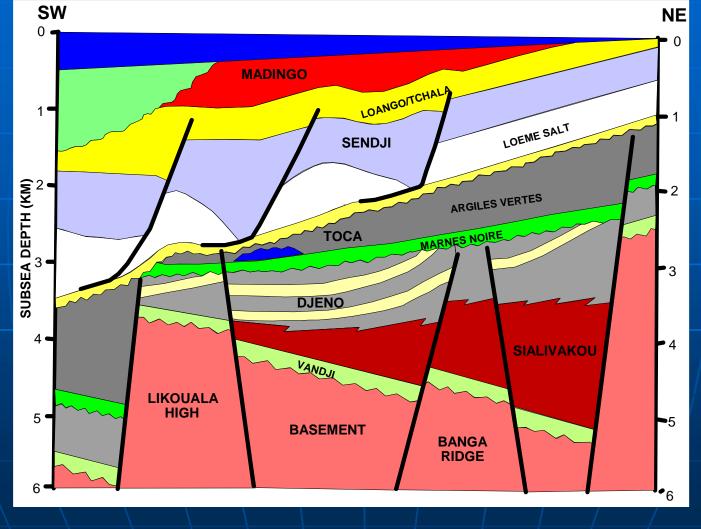
- Litchendjili, Banga and Louvessi Gas Fields
 - Gas, Condensate and LPG Production
 - Gas Storage
- Gas Production Facilities
 - Condensate Separation
 - Gas Compression
 - Onshore Condensate Storage
 - Single Point Mooring Export Terminal
- LPG Production Facilities
 - Cryogenic Process
 - LPG Bottling Plant
 - Onshore Storage



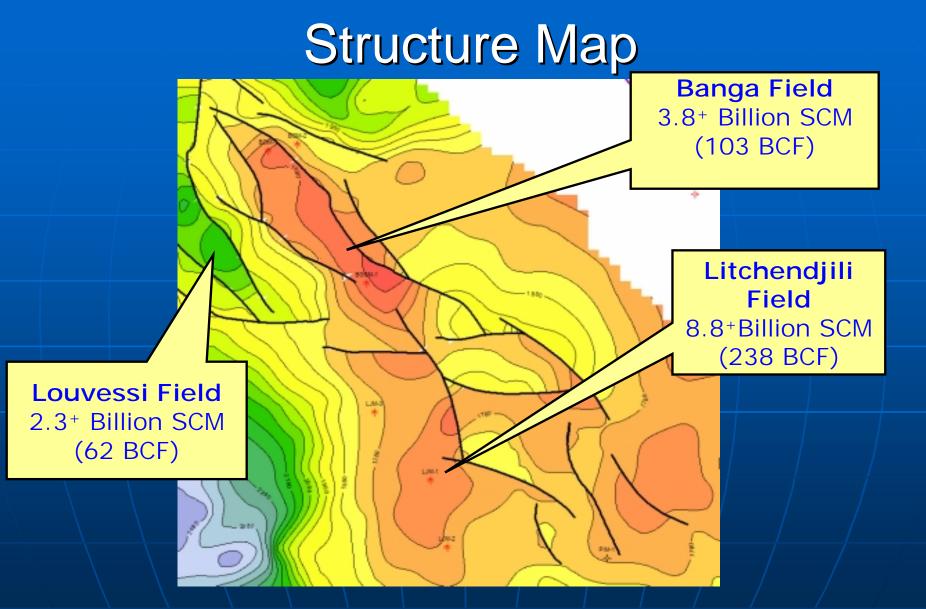
Litchendjili, Banga and Louvessi Gas Fields

Geological Structure

Petroleum System

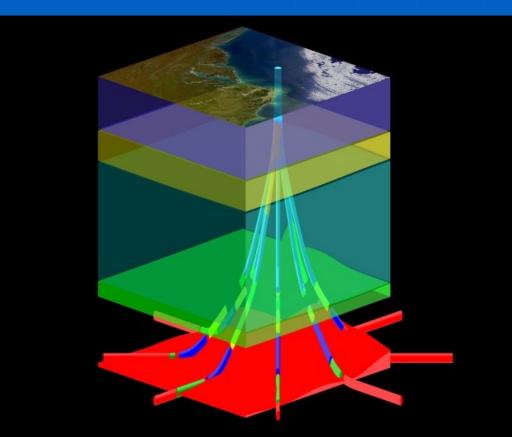








Offshore Development

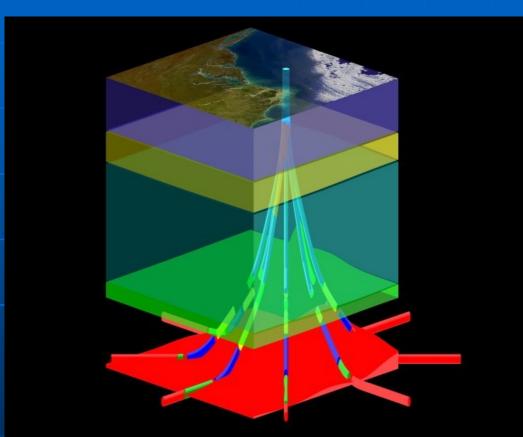


Djeno Sandstone

- Low Porosity
- Low Permeability
- Horizontal Drilling
 Potential



Horizontal Drilling

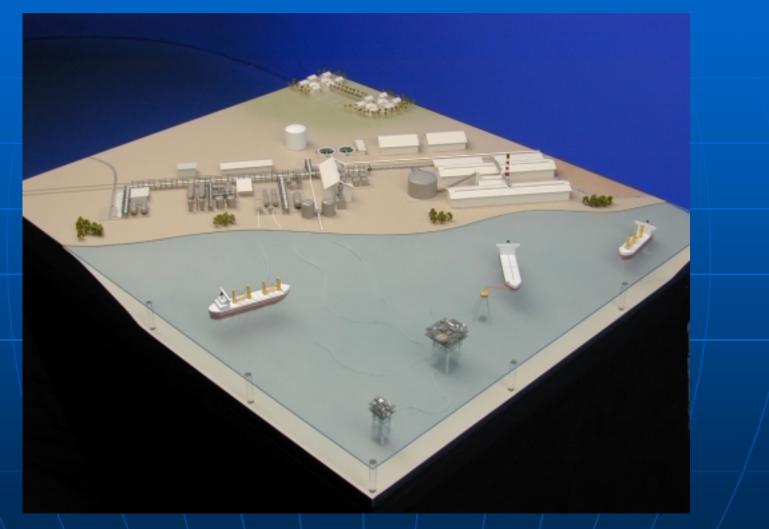


Advantages

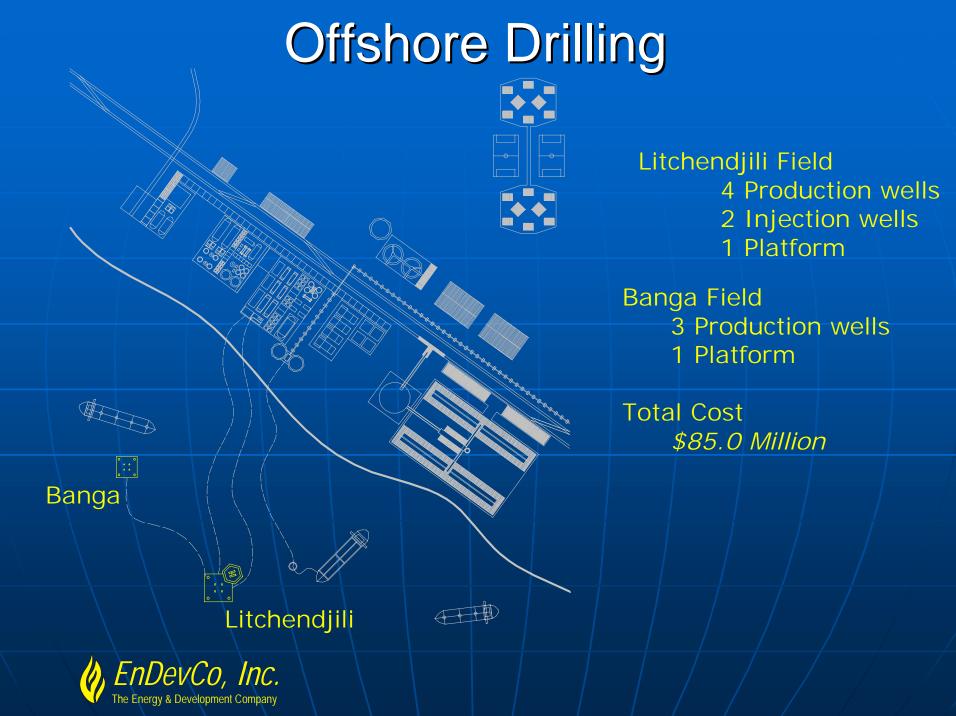
- Additional Oil & Gas
 Column Interface
- Increased Oil & Gas
 - Production
- Fewer Wells
- Improved Economics

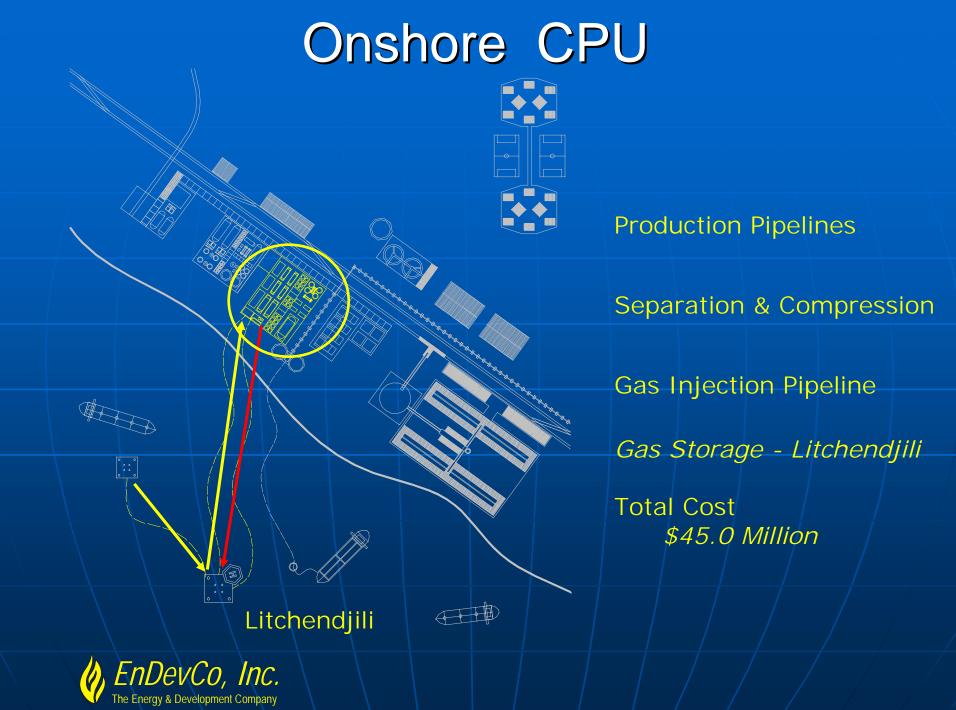


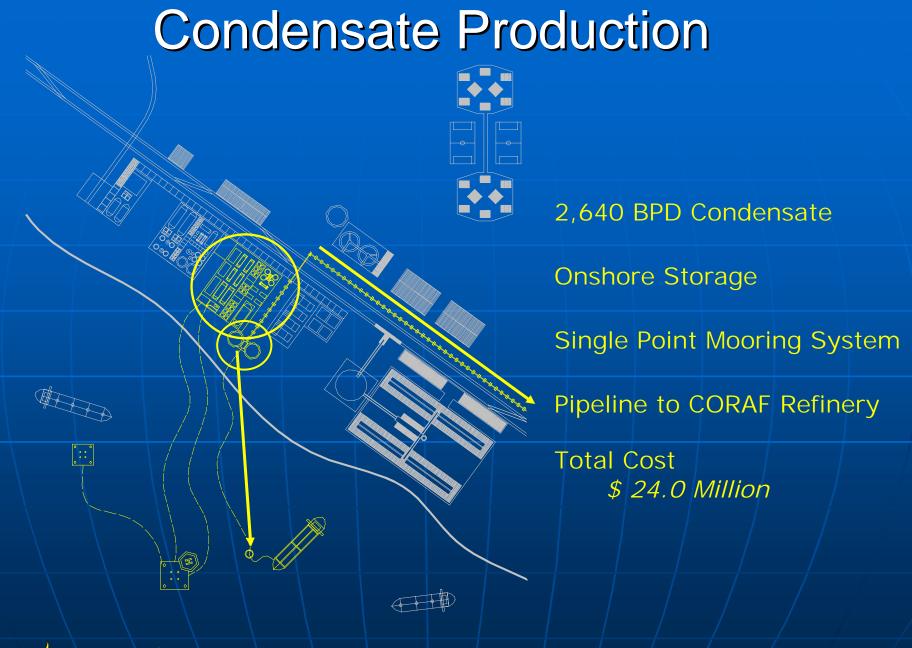
Free Trade Zone



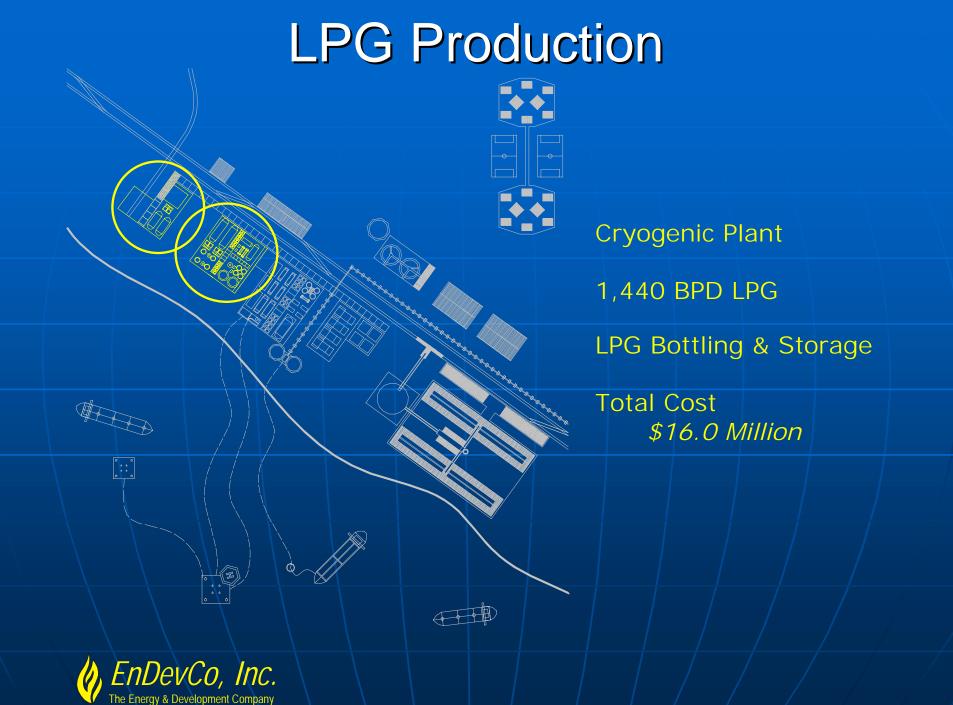












CORAF Refinery









Gas Infrastructure Cost

Offshore Drilling & Platforms \$ 85.0
Onshore CPU & Pipelines \$ 45.0
Cryogenic Plant & LPG \$ 16.0
Gas Storage & SPM System \$ 8.0
Free Trade Zone Facilities <u>\$ 20.0</u>
TOTAL (US\$ Million) \$ 174.0



Electricity Generation

Power Plant









Aluminum Smelter

Ingot Production

1,000 TPD

Energy Consumption

12,500 MwHPD



The Energy & Development Company

Aluminum Product Cycle

Alumina (Refined Bauxite Ore)

- Vessel Transport from the Republic of Guinea to the Pointe Noire Port Facilities
- Rail Transport from the Pointe Noire Port Facilities to the Aluminum Smelter <u>located</u> in the Free Trade Zone

Aluminum Ingot (Smelter Output)

- Rail Transport from the Aluminum Smelter to the Point Noire Port Facilities
- Vessel Transport from the Pointe Noire Port Facilities to the World Market



Alumina Carrier















The Plan

- Evaluate Natural Gas Resources
 - Associated and Non-Associated Gas
- Develop Free Trade Zone Master Plan
 - Utilization of Natural Gas
 - Development of Surplus Low Cost Electricity
 - Attraction of Power Sensitive Industries
- Commence Free Trade Zone First Stage
 - End Planning Phase
 - Reach Government Decision
 - Start Project

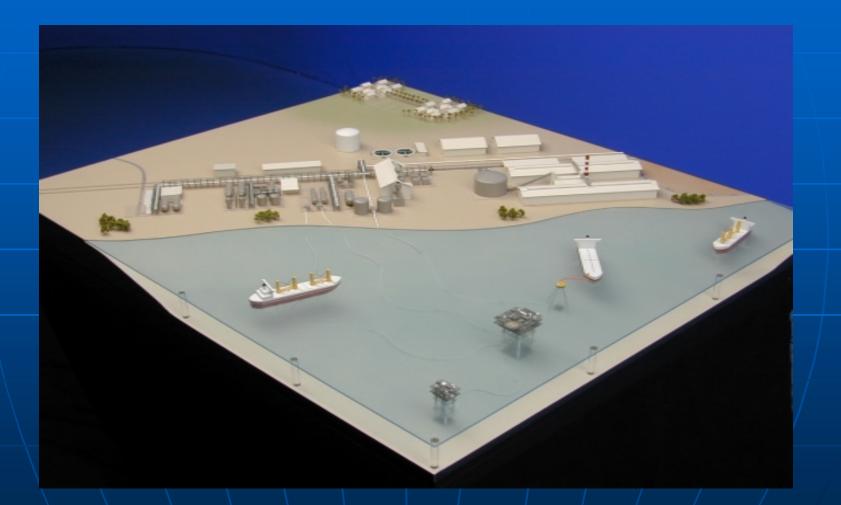


Investment and Financing

- World Bank and IMF Financing Structures
- Government Participation
 - Infrastructure Investment and Support
 - Grants, Loans and Subsidies
 - Tax Incentives
- Africa Development Bank
- Africa Merchant Bank
- Institutional Debt
- Private Equity



Free Trade Zone





Coming Attractions

Farmout option on 4 Blocks in Gulf of Mexico

- Known recoverable gas reserves
- Exploration upside

Farmout option on 2 Concessions in Colombia

- Existing production infrastructure
- Exceeds 100 million barrel potential

Joint Venture with oilfield technology company

- Patented technology
- Significantly increases gas production from old wells



Coming Attractions

\$500 million lawsuit on behalf of Shareholders

- Stock Brokers
- Auditors
- Transfer Agents
- Former Company Management



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