

FORM TECH-6

CURRICULUM VITAE (CV) FOR PROPOSED PROFESSIONAL STAFF

1. Proposed Position:	Project Engineer / Cost & Finance		
2. Name of Firm:	PROYNCA		
3. Name of Staff:	Myrna Azancot de Cressa		
4. Date of Birth:	1954	Nationality:	Venezuelan
5. Education:	Petroleum Engineer		
6. Membership of Professional Associations:	Engineering College de Venezuela (CIV), Venezuelan Society of Petroleum Engineers (SVIP)		
7. Other Training:	She has received more than 3,000 man-hours of specialized training in Economic Evaluation. Risk Analysis. Prospective Technology. Strategy Planning. Budgeting. Simulation and Integrated Reservoir Engineering. Financing. Balanced Scorecard and Supply Chain		
8. Countries of Work Experience:	Venezuela, Jamaica, Bolivia, Caribbean Region		
9. Languages:	Spanish and English		
10. Employment Record:	<p>2006 - Present PROYNCA Leader Cost and Planning</p> <p>2003-2006 Engineering – Central University of Venezuela (UCV) – Identification and measuring of the Technical Competitions. Research Projects for the Universidad Central de Venezuela, UCV, in the Sector Oil and Gas.</p> <p>1979 - 2002 PDVSA – Leader Strategic Planning – Leader Oil and gas fields development</p>		
11. Detailed Tasks Assigned:	<p>Review of Information (Previous Studies, Existing and Jamaica Energy Demand, Pricing Structure, Existing Legislation and Regulatory Frameworks, among others)</p> <p>Preliminary Assessment of the Geothermal Resources in Jamaica Prospective Regions, similarities in the Caribbean Region, etc.)</p> <p>Road Map development of Geothermal Resources Cost Estimation, etc.</p> <p>Assessment of Required Geothermal Fluids Handling and Power Generation Facilities</p> <p>Progress, Final Report And Results Presentation</p>		
12. Work Undertaken that Best Illustrates Capability to Handle the Tasks Assigned:	<p>Year: 2003- Present Location: Venezuela, Jamaica, Bolivia, Caribbean Region</p> <p>Project</p> <ul style="list-style-type: none"> • Pre-feasibility Study LPG for Vehicle and Hub GNC • Visualization and Conceptualization studies related to natural gas exports as CNG, LNG, GTL and long pipelines • Visualization Study on the Natural Gas and Condensate Production and Treating Facilities <p>Procuring Entity: PDVSA, REPSOL Bolivia, Petroleum Corporation of Jamaica</p>		
Main project features:	<ul style="list-style-type: none"> – Studies of Simulation for Locations, Secondary Recovery, and Production Geology – Conformation of the cases for business projects – Analysis of costs for the Areas and unit of exploitation and field – Economic Appraisal of Oil & Gas Projects – Develop Models of Competitions – Definition of the Balanced Scorecard, BSC of the Production Business – Strategic Planning, Business Plans, Budgeting 		

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Positions Held:

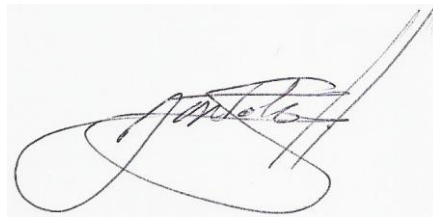
- Leader Cost Estimation
- Leader Planning and Development Field

Activities performed:

- Integrated Reservoir Studies
- Engineering Project Management
- Process Engineering
- Evaluation of Supply Chains
- Cost Estimation /Project Economic Evaluation
- Prospective Technology
- Strategy Planning

13. Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience. I understand that any wilful misstatement described herein may lead to my disqualification or dismissal, if engaged.



[Signature of staff member or authorized representative of the staff]

Date: 11/05/2011
Day/Month/Year

Full name of authorized representative: José Soto Colménter