



# CIBELES MORENO

## Senior Associate



MELBOURNE, VIC.

### PROFESSIONAL QUALIFICATIONS

- Bachelor of Engineering (Mechanical) – Universidad Simon Bolivar (Venezuela)
- Diploma in Business Programming – Spherion
- Prince2 Agile Practitioner in Agile Project Management

### ACCREDITATIONS/ CERTIFICATION

- Member – Asset Management Council

### CAREER HISTORY

- Transaction Management.
- Asset Management
- Maintenance Strategy
- Overall Project Management.

### CAREER OVERVIEW

Cibeles has over 20 years of practical experience in asset management, maintenance strategies and process design & review. She works with the latest industry technology to integrate processes and digital systems to deliver excellence and asset performance.

Cibeles began her career as a Mechanical Designer for an Engineering Design Group in Venezuela, moved to an international oilfield company becoming a Senior Field Engineer for oil and gas well evaluation and testing around the world. She found a niche in computer technology and acquired a diploma in Business Programming as a way of complementing her engineering skills.

Her experience includes Asset Management in the Telecommunication Industry, Transport Infrastructure Facilities Management and in the Industrial Chemical and Manufacturing sector.

Cibeles is fluent in numerous languages including English, Spanish, Portuguese and German (medium level).

### BENEFITS CIBELES PROVIDES TO CLIENTS

- **Asset management** - experience in a variety range of assets from Facilities Management to power assets for telecommunications, power generation and industrial chemical.
- **Business analysis** - including process design and implementation
- **Maintenance Strategies** - Asset Performance and Reliability advisory
- **Management** - company general management and project management
- **Structured Query Language (SQL)** - skill to interrogate database systems
- **Computer programming** - including all MS Office packages

### OVERVIEW OF RELEVANT EXPERIENCE

With exposure to many different industry sectors, Cibeles has developed a successful approach to identifying end-user needs and developing specific project solutions and asset management options.

Cibeles wide ranging experience in mechanical design, oilfield search and testing, computer programming, asset management and infrastructure procurement have provided her with strong capability to identify and integrate needs from within client organisations and industry partners.

She has gained experience in contract management and contract delivery working with clients like Aurizon, Vodafone and Nokia Siemens Network (NSN).

Recent experience includes Yarra Trams as an advisor for light rail process optimisation and KPI creation requiring building bridges between physical processes and the client CMMS for their supply chain practises.

Most recently she has been part of the Transaction Team within MRPV assisting with the tendering process for different package contracts and development projects.

## EXPERTISE AREAS

- Asset Strategy development
- Maintenance Strategy
- Project Delivery
- Project Management
- Telecommunications
- Industrial Chemical
- Power generation
- Oil Field

## SELECTED KEY EXPERIENCE

### **Yarra Trams (operated by Keolis Downer) – Victoria**

Member of a review panel to assess findings of Phase 1 for Asset Condition Assessment Project (ACAP). The project consisted in assessing the methodology and findings of the first phase of this project for all the Rolling Stock assets managed by Yarra Trams.

### **Telstra – Victoria**

Asset Manager for all Telepower equipment deployed nationally in the Telstra exchanges. Scope of work extended to include all Facilities Management. Review of Asset Strategies for all asset classes in the network. Development of several IT tools to align physical and financial performance of assets managed.

### **Nokia Siemens Network (Vodafone)**

Senior partner in the team developing the NSN-Silcar maintenance alliance, that was successful in winning the maintenance services outsourcing contract for Vodafone. Generation/Review and Optimisation of preventive maintenance routines and all client reporting.

### **Loy Yang A – Latrobe Valley – Victoria**

Advisor and review of maintenance plans and support in the creation of life cycle cost for main assets (Dredgers and conveyor groups).

### **Yallourn – Latrobe Valley – Victoria**

Development of risk criticality tool to support the asset management strategies to optimise life cycles of the station assets.

### **BlueScope Steel Mill Westernport – Victoria**

Developed downtime and risk criticality tool for the Metal Coating Line (MCL) and Hot Strip Mill (HSM)

### **Penrice Soda – South Australia**

Provide advice and complete development of IT tools to capture production losses and implementation of risk criticality matrix to improve asset performance.

### **Schlumberger – West Indies, Venezuela and Australia**

Senior Field Engineer for Wireline and Testing Operations evaluating oil and gas wells. Initiate perforation and production of wells.

### **Project Management**

- Implementation of Maximo (CMMS) Changes to provide accurate measurement of KPI's for Supply Chain Contractor – Yarra Trams.
- National audit of all facilities management assets in priority 1 exchanges for Telstra nationwide.
- Design and deployment of CSC Asset Management Database for all IT equipment across the Northern Territory Government.
- Development and Design of database management systems for different Northern Territory Government Agencies (Department of Infrastructure, Planning and Environment and Darwin Port Corporation, Parks and Wildlife Commission)