



PRODEO 

MOVING FORWARD CREATING VALUE

OUR COLLECTIVE
EXPERIENCE



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Our Leadership Team has worked in **challenging conditions, harsh environments and remote parts** of the globe. We have the experience, resilience, and resourcefulness that enable them to solve complex problems in surroundings that are far from favourable. We have the qualities required to deliver projects, whether working in arid desert settings or tropical Africa.

Over the years, we have developed the adaptability and methodologies to meet and defeat the challenges. **Unpredictability is considered normal**, and the ability to pivot quickly and effectively has become part of the PRODEO team's operating ethic. In these settings, they prize their effective communication - the lifeline ensuring projects remain on track and within budget.

With a combined 50 years in the project implementation field, PRODEO's principals have participated in a wide range of projects:



AFRICA

SOUTH AFRICA

- Iron Ore – Bulk Materials Handling
- Iron Ore – Operations & Maintenance
- Phosphate Rock Production – Operations & Maintenance
- Industrial Minerals Processing - Operations & Maintenance
- Precious Metals Refinery – Design & Construction
- Base Metals Refinery – Design & Construction
- Uranium Refinery – Design & Construction
- Uranium Refinery – Feasibility Studies
- Gold Refinery – Feasibility Study
- Manganese Refinery – Feasibility Studies & Construction

NAMIBIA

- Uranium Heap Leach - Feasibility Studies,
- Uranium Heap Leach – Design & Construction
- Copper Concentrator - Feasibility Studies
- Cobalt Processing – Feasibility Studies
- Uranium Refinery – Feasibility Studies

BOTSWANA

- Copper Concentrator – Design & Construction
- Diamond Mining - Materials Handling Equipment

MADAGASCAR

- Nickel Refinery – Stay In Business Projects

ANGOLA

- Diamond Mining – Materials Handling
- Cement Import – Materials Handling

ZAMBIA

- Copper Concentrator – Design & Construction
- Cobalt Refinery – Feasibility Studies
- Lime Production – Engineering & Construction
- Copper Tank Leach SX/EW – Brownfields Expansion Design
- Copper SX/EW Process Review

ZIMBABWE

- Gold CIL – Design & Construction
- Tungsten – Design & Construction

MALAWI

- Rare Earths Concentrator and Refinery – Feasibility Studies
- Uranium - Plant Restart & Refurbishment
- Acid Plant - Brownfields Relocation

TANZANIA

- Nickel Refinery - Feasibility Study

CENTRAL AFRICAN REPUBLIC

- Gold CIL – Feasibility Study

DEMOCRATIC REPUBLIC OF THE CONGO

- Gold CIL – Design & Construction
- Copper - Acid Plant Build – Balance of plant – 2 Plants
- Copper Tank Leach SX/EW – Design & Build – 5 Plants
- Copper Tank Leach SX/EW – Brownfields Expansion Design & Build – 1 Plant
- Copper Tank Leach SX/EW expansion – Design & Build – 5 Plants
- Copper Heap Leach SX/EW – Design & Build – 1 Plant
- Copper Concentrator - Feasibility Study
- Copper Concentrator – Design and Build
- Cobalt Refinery – Various Feasibility Studies
- Copper Tank Leach – Various Feasibility Studies
- Diamond Recovery Plant – Brownfields Expansion & Build - 2 Plants

SUDAN

- Gold CIL – Feasibility Studies

ETHIOPIA

- Potash - Feasibility Studies
- Gold CIL – Feasibility Studies

ERITREA

- Gold CIL & Copper Concentrator (VMS) – Design & Construction
- Copper & Zinc Concentrator (VMS) – Feasibility Study
- Gold Processing – Feasibility Studies

SIERRA LEONE

- Iron Ore – Bulk Materials Handling
- Gold CIL - Feasibility Study

EGYPT

- Gold Processing - Materials Handling – Design & Construction

MAURITANIA

- Gold CIL – Design & Construction – 2 Plants
- Iron Ore - Design & Construction

MALI

- Gold CIL – Design & Construction – 2 Plants
- Gold CIL Brownfields Expansion – Design & Construction
- Gold Processing – Feasibility Studies

BURKINA FASO

- Gold CIL – Design & Construction
- Gold Heap Leach – Design & Construction

MOROCCO

- Uranium - Owners Team Support

GHANA

- Gold CIL Brownfields Expansion – Design & Construction

GUINEA

- Gold CIL – Design & Construction – 2 Plants
- Gold CIP – Design & Construction
- Gold CIL Brownfields Expansion – Design & Construction
- Gold Processing – Feasibility Studies
- Iron Ore – Pioneering Camp Construction
- Iron Ore – Feasibility Studies
- Bauxite Mining – Camp Construction / Materials Handling - Design

CÔTE D'IVOIRE

- Gold CIL – Design & Construction

EUROPE & MIDDLE EAST

SPAIN

- Copper Concentrator – Materials Handling – Multiple Projects
- Copper Refinery – Feasibility Studies

UAE

- Aluminium Smelter - Materials Handling

ROMANIA

- Copper Concentrator – Feasibility Study

KAZAKHSTAN

- Gold Concentrator – Design and Build

RUSSIA

- Refractory Gold – Feasibility Studies
- Gold CIL – Feasibility Studies
- Copper Concentrator - Feasibility Study
- Copper Tank Leach SX/EW – Feasibility Study
- Gold - Operational Project Management Audit

UZBEKISTAN

- Gold Heap Leach Stacking System - Material Handling - Design and Construction

ASIA & AUSTRALIA

PHILLIPINES

- Copper Smelter – Brownfields Expansion – Utilities and Services
- Copper and Gold Refinery – Feasibility Study

INDONESIA

- Gold Processing Plant - Demolition and Transport
- Copper Refinery – Detailed Design

AUSTRALIA

- Gold Heap Leach – Materials Handling
- Uranium Refinery – Feasibility Study
- Coal - Operations & Engineering

NORTH & SOUTH AMERICA

UNITED STATES OF AMERICA

- Copper, Zinc & Nickel Concentrator (Polymetallic) - Feasibility Studies

DOMINICAN REPUBLIC

- Refractory Gold Brownfields Expansion – Design & Construction

CHILE

- Copper Heap Leach – Materials Handling
- Copper Concentrator - Brownfields Expansion – Construction Support
- Copper Concentrator – Feasibility Studies
- Copper, Cobalt, Zinc Refinery – Feasibility Study

ARGENTINA

- Copper Concentrator – Feasibility Studies

PERU

- Copper Concentrator – Feasibility Studies



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