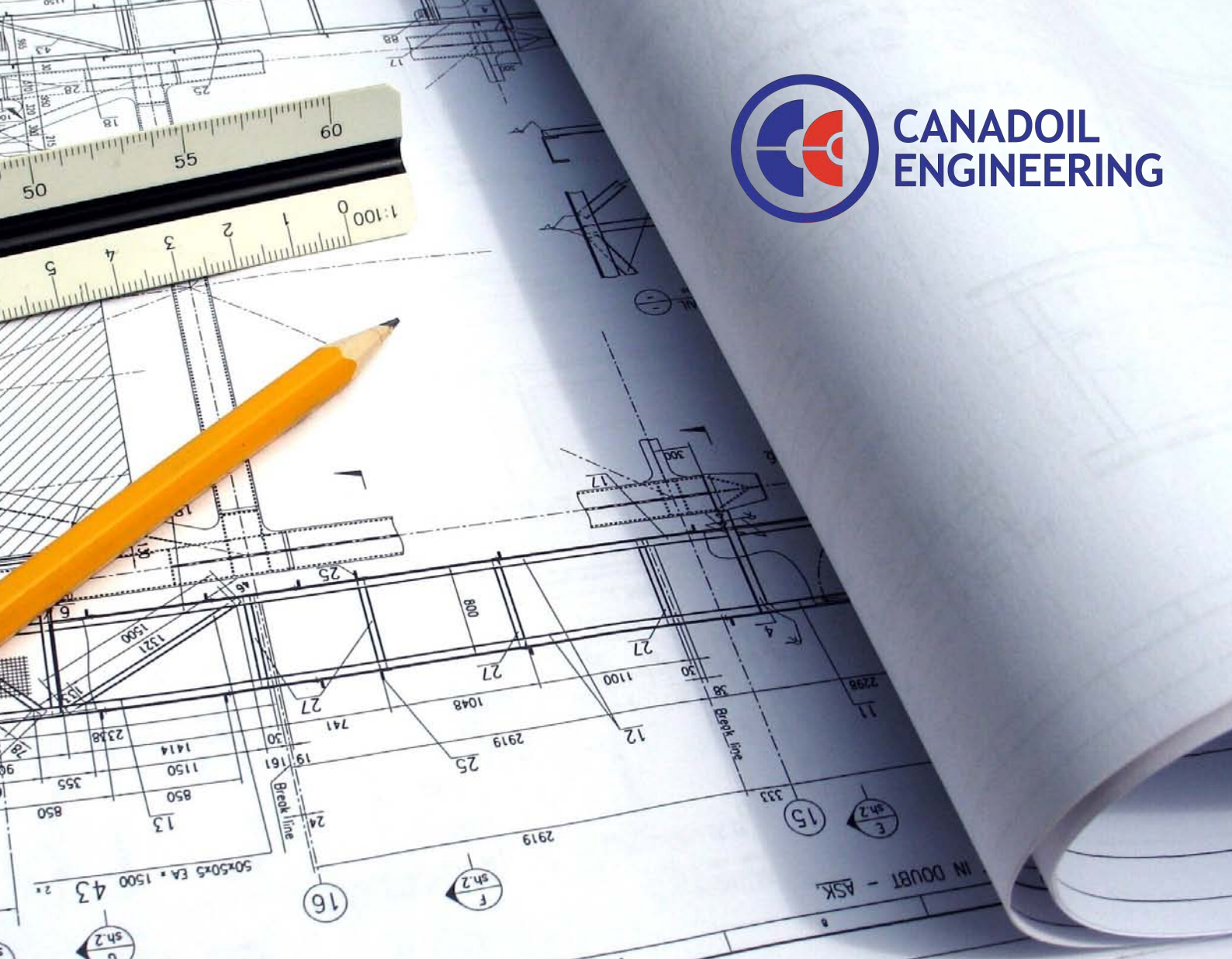


**CANADOIL
ENGINEERING**



OIL & GAS • POWER GENERATION • REFINING • PETROCHEMICAL • CHEMICAL PROCESS • WATER TREATMENT

Canadoil Engineering

Over the last 40 years, Canadoil Group has established itself as a world class piping components manufacturer and provider of engineering solutions.

Through its subsidiaries Canadoil Engineering and Complete Engineering LLC, our group provides engineering, procurement, construction and commissioning services on a Turn Key basis for the Oil & Gas, Power and Water industries.

Canadoil Engineering's experience, integrated with Canadoil Group's wide range of products and services, result in a unique series of advantages for our clients in terms of project management, delivery time competitiveness, state-of-the-art manufacturing and cost optimization.

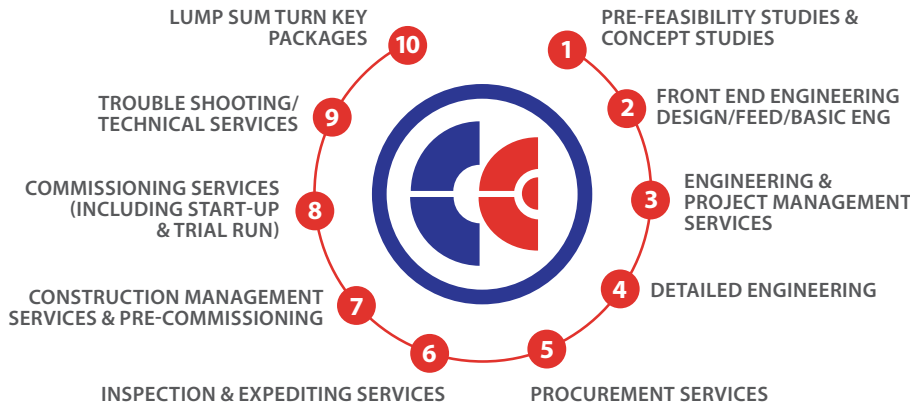
Canadoil Engineering

CONCEPT

ENGINEERING & DESIGN KNOW HOW + MANUFACTURING EXPERTISE & SUPPORT + PROCUREMENT SERVICES & PROJECT MANAGEMENT + PROJECT EXECUTION & COMPLETION

ACTIVITIES

FOR A SUCCESSFUL LUMP SUM PROJECT PROVIDED BY CE



ADVANTAGES

CHOOSING CANADOIL ENGINEERING & CANADOIL GROUP

- SHORTER DELIVERY TIME
- INCREASED ENGINEERING KNOW HOW AND INNOVATIVE SOLUTIONS BASED ON PRODUCTION PRE-FABRICATION DEVELOPMENT
- OPTIMIZATION OF ENGINEERING SPECIFICATIONS OF MATERIAL REQUISITIONS THEREFORE AVOIDING OVER DESIGN & OVER COSTS
- REDUCED RISK OF MULTIPLE CONTRACTS MANAGEMENT
- CLOSER RELATIONSHIP TO MANUFACTURED COMPONENTS AND END PRODUCTS

ENGINEERING CENTERS

COMPANY STRUCTURE



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EPO

ENGINEERING PROCESS OUTSOURCING

ORGANIZATION

Engineering managers will ensure compliance with project requirements & time of overall engineering including sub-contracting work

TECHNICAL DEPARTMENT

Each nominated project discipline leader shall account for correctness of technical design, including all sub-contracting work

PROCEDURES

Proper quality procedures (QA/QC) will be followed to ensure good quality of outsourced engineering work including performing audits, reviews, & technical coordination meetings

IT INFRASTRUCTURE

IT and communication technologies will be standardized and used for all outsourced engineering

MAJOR PACKAGES HANDLED

- GLYCOL REGENERATION PACKAGES
- RECOVERY UNIT FOR CCR PLATFORMING PROCESS GAS
- FUEL GAS TREATING / CONDITIONING PACKAGES
- AIR COMPRESSOR PACKAGES
- NITROGEN GENERATION PACKAGES
- CHEMICAL INJECTION PACKAGES
- ELECTROCHLORINATION PACKAGES
- VESSELS

RESOURCES

- EXPERIENCE IN REVAMPING
- EXPERIENCE IN ENVIRONMENTAL MANAGEMENT
- ENGINEERING WITH 3D IT TOOLS
- ORIENTED TO OPTIMIZE LSTK
- EXPERIENCE IN LSTK



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