

# **ROPE ACCESS**



# THE BROCK ADVANTAGE

- 75+ years of experience delivering quality/ safe soft craft services
- Best-In-Class Safety Record
- · Experienced Maintenance, Capital, and Turnaround service provider
- Comprehensive service network throughout North America
- Incorporating innovative technology & continuous improvement
- Focused on delivering results

#### **SERVICE OVERVIEW**

Rope access describes a variety of advanced access techniques where ropes and specialized equipment are used as the primary method for providing access and support to workers in their jobs at high or hard-to-reach places.

Plants need access to these diffcult locations for inspection, maintenance, and mechanical tasks. Traditional access methods such as scaffolding, crane baskets and lifts may not be feasible due to difficult to reach work areas, time sensitive tasks, or economics.

Brock can quickly mobilize an integrated team of trades and rope access technicians to complete services such as insulation, painting and coatings, and fireproofing, as well as NDE, electrical and welding.

#### THE ROPE ACCESS ADVANTAGE

# **COST EFFECTIVE:**

Rope Access is an economical solution to provide access to hard to reach places. It requires fewer personnel to complete tasks in an efficient way, which in turn translates to minimal downtime, increased production, and increased profits for the client.

# SAFETY:

Our rope access program and technicians uphold an exceptional safety record which has resulted in our work being classified as one of the safest in the whole construction industry. We place a high focus on the identification and implementation of dropped object controls, safe systems of work, rope access rescue plans and other procedures to maintain our incident and injury free status.

# A SAMPLING OF OUR CUSTOMERS





























#### TIME REDUCING:

Rope access systems are installed and removed in an efficient manner compared to traditional access methods. It require less interference with other facility operations, meaning less disruptions, minimized downtime, and a safer work environment for all personnel.

# **REDUCED WORK HOURS:**

When comparing rope access to traditional access methods, the work hours required to complete the same tasks are significantly reduced.



