



WASTE MANAGEMENT SYSTEM

LABORATORY SERVICES

CIC Laboratory was established in 1997. Our laboratory was originally created to support our internal processes and analysis. Since then, CIC's Laboratory has expanded its services to any industries, companies, or individuals that require analytical testing. CIC conducts laboratory testing to treated waste prior to disposal to ensure compliance with the recommended industrial guidelines provided by the Department of Environment, Parks, and Recreation, Ministry of Development.

Over the years, CIC Laboratory has grown to incorporate advanced technology to analyze environmental and oil parameters which include (but not limited to):

Environmental Parameters

- Air Quality Monitoring
 - ➔ Volatile Organic Compound (VOC)
 - ➔ Particulate Matter (PM10 & PM2.5)
 - ➔ Mercury vapor

➤ Water Quality Monitoring

- ➔ Heavy metals
- ➔ Physical
- ➔ Inorganic
- ➔ Mercury (including soil metrics)
- ➔ Organic

Oil Parameters

- Viscosity
- Density
- Flash Point
- Heavy metals

Based on clients' needs and requirements for environmental and oil testing services, CIC's expert team can advise which analysis may best suit their situation. We strive to maintain high standard laboratory services by ensuring proactive communication, consistent quality of work, and a commitment to perpetual learning.

CIC Environmental Services Sdn. Bhd.

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