

Consultancy & Research Section
Technical Compliance Report
(For Ministry of Works projects)

Detail:	<i>Material Test Laboratory – Testing Services</i>
Provider:	<i>Al Hoty Analytical Services (Bahrain)</i>
Applicant :	<i>Al Hoty Analytical Services Mina Salman Industrial Area P.O. Box 26577 Manama, Kingdom of Bahrain</i>

Following MED standard procedures for assessment and technical evaluations of the above Provider as to compliance with ISO / IEC 17025 Standards and Ministry of Works requirements, we advise as per the following details:

i. Compliance with Relevant Standards & Specifications

√	Acceptable
	Not Acceptable

ii. Adequacy for use in Ministry of Works projects

√	Adequate. The Provider is suitable for use in the Ministry of Works projects.
	Suitable for use with conditions. Please refer to comments below.
	Put on-hold for follow-up. Please refer to comments below.
	Not suitable

iii. Comments

- *The approved test methods as per the scope of accredited tests mentioned in the ISO 17025 Accreditation Certificate – Al Hoty Analytical Services (Bahrain) TL-398 issued by International Accreditation Services (IAS) dated 2/6/2014, in areas for:*
 - *Cement, Concrete and Aggregates (BS EN, BS, DIN & ASTM)*
 - *Soils and Rocks (BS & ASTM)*
 - *Chemistry – Soil, Cement, Concrete, Aggregate and Masonry (BS)*
 - *Masonry – Masonry blocks and paving units (BS EN, BS & ASTM)*
 - *Steel & Alloys (ASTM)*
 - *Steel – (BS EN, BS & ASTM)*
 - *Cement / Flyash / Microsilica (GSO, BSEN, ASTM)*
 - *Limestone / Rock / Aggregate (ASTM)*
 - *Tiles (BSEN ISO)*
 - *Soil / Sludge / Sediment (USEPA, APHA)*
 - *Environmental Chemistry – Water and Waste Water (APHA, HACH)*
 - *Water and Waste Water & Sediment Microbiology (APHA, ISO, WHO)*
 - *Air Microbiology (BSEN ISO)*
 - *Indoor Air Quality / Personal Hygiene Monitoring (OSHA)*
 - *Stack Emission Monitoring (USEPA)*

Notes:

1. *This Report is valid for maximum of two (2) year(s) from the date of this Report unless otherwise stated or there is a change / revision in the technical specifications, process or relevant Standards & Specifications requirements.*

Signed & stamped by,

Date: October 22, 2014


Director, Materials Engineering Directorate