MORE INSPECTION

INDEPENDENT INSPECTION & TECHNICAL ASSURANCE

CAPABILITY PROFILE | 2027

YOUR INDEPENDENT INSPECTION PARTNER IN THAILAND

Client Representation • Industrial Inspection • Technical Assurance

Reliable local inspection support. Clear reporting. Greater confidence.

MIIS supports international clients with independent inspection, QA/QC, technical document review and expediting for suppliers, manufacturers and fabrication facilities in Thailand.

INDEPENDENT	FIELD-FOCUSED	CLIENT-READY
Objective verification against agreed requirements	Practical fabrication and inspection experience	Clear findings, evidence and follow-up status

THAILAND • REGIONAL & INTERNATIONAL PROJECT SUPPORT

01 | MITS OVERVIEW

A practical, transparent inspection partner for quality-critical industrial work.

More Inspection & Technical Solutions (MITS) provides independent technical inspection and quality support for industrial projects, fabrication facilities, EPC contractors, procurement organizations and project owners.

Our capability is built around practical field experience in welding, fabrication, mechanical and piping inspection, structural steel, NDT, QA/QC, vendor inspection, FAT/PSI and expediting. We focus on objective verification, traceable evidence, clear communication and useful reporting that helps clients make informed project decisions.

What clients can expect

OUR COMMITMENT	HOW IT SUPPORTS YOUR PROJECT
Independent verification	Inspection against approved drawings, specifications, ITPs, WPS/PQR/WPQ, applicable codes and agreed project requirements.
Field-based understanding	Practical awareness of fabrication sequence, welding controls, NDT interfaces, traceability and final documentation.
Clear technical reporting	Concise findings, photographs where appropriate, traceability details and outstanding-item status.
Responsive coordination	Direct coordination with client representatives, suppliers, contractors and fabrication teams, within the agreed scope.
Flexible engagement	Support for a single inspection, defined milestones, vendor surveillance or project-based assignments.

Core service areas

- Third-Party Inspection (TPI) and vendor/source inspection
- QA/QC inspection and Inspection & Test Plan (ITP) surveillance
- Welding inspection and NDT coordination/report verification
- Structural steel, piping, mechanical and pressure vessel inspection
- Factory Acceptance Test (FAT) and Pre-Shipment Inspection (PSI)
- Manufacturing surveillance, expediting and progress follow-up
- Client/project representative support and technical inspection reporting
- Technical document review and quality-record verification

Industries and project environments

Oil & Gas • LNG • Offshore • Petrochemical • Power • Heavy Fabrication • Industrial Manufacturing • Infrastructure

02 | TECHNICAL CAPABILITY

Inspection activities are planned around the agreed scope, applicable requirements and project documentation.

DISCIPLINE	CAPABILITY SUMMARY
Welding Inspection	WPS/PQR/WPQ review; fit-up; welding consumables; preheat/interpass control; visual inspection; weld traceability; repair monitoring; final records.
NDT & Examination	Level II MT / PT / RT / UT examination capability; coordination of specified NDT activities; review of NDT reports, personnel qualifications, approved procedures and applicable acceptance requirements.
Piping & Mechanical	Piping fabrication and assembly; dimensional checks; material identification and traceability; pressure equipment and mechanical components; inspection records and release documentation.
Structural Steel	Material traceability; cutting and forming; fit-up; welding; dimensional control; bolting; coating interfaces; fabrication and final inspection.
QA/QC & ITP	ITP implementation; hold and witness points; quality records; NCR follow-up; document review; contractor/subcontractor coordination.
Vendor / FAT / PSI	Manufacturing surveillance; source inspection; FAT/PSI attendance; document review; punch-list follow-up and status reporting.
Expediting	Manufacturing progress monitoring; critical-path follow-up; documentation status; readiness checks and supplier/project-team coordination.
Offshore / LNG / Energy	Professional experience in topside, jacket, FPSO, LNG module, subsea manifold and energy fabrication environments.

Our inspection workflow

1. REVIEW
Drawings, specifications, ITP, procedures and agreed acceptance criteria.

2. VERIFY
Materials, identification, qualifications, records and inspection readiness.

3. INSPECT
Fabrication, welding, NDT, dimensions and specified tests within the agreed scope.

4. REPORT
Findings, available photographic evidence, traceability, open items and status.

Purpose: Provide practical technical information that helps clients monitor quality, improve traceability, address outstanding issues and make informed decisions.

Typical equipment and components

Piping, fittings, flanges and valves • Pressure vessels and heat exchangers • HRSG and fired heaters • Mechanical equipment • Structural steel • Fabricated modules • Offshore and LNG structures

03 | SELECTED PROFESSIONAL PROJECT EXPERIENCE

Selected assignments demonstrate the background of MITS inspection personnel across international projects and fabrication environments.

The following entries are presented as professional experience references. They do not imply that every organization listed is a current MITS client or that any organization endorses MITS.

CLIENT / ORGANIZATION	PROJECT / ASSIGNMENT	LOCATION	PERIOD
Woodside Energy	SMP Quality Inspection – PT1 LNG Modules Fabrication	Laem Chabang, Thailand	2024–2026
Paul Wurth Italia S.p.A.	Quality Inspection – H2GS Sweden / MTPY HDRI-BRI Plant	Pathum Thani, Thailand	2023–2024
Técnicas Reunidas	Steel Structure Inspection – CRISP Project	Rayong, Thailand	2022–2023
CCZJV (Chiyoda Corporation)	QA/QC Inspection – GPX Project	Chonburi, Thailand	2021–2022
TechnipFMC	Structural Steel Inspection – Blade Project	Chonburi, Thailand	2019–2020
Jan De Nul Group	Welding Inspection – TP Fabrication for OWF	Chonburi, Thailand	2018–2019
Statoil / Equinor	Welding Inspection – Topside Drilling Platform	Chonburi, Thailand	2016–2017
Tullow Oil	Welding Inspection – Topside FPSO	Chonburi, Thailand	2014–2015
INPEX Australia	Piping / Structural Steel Inspection – LNG Module	Chonburi, Thailand	2013–2014
Allseas Construction Pty Ltd.	QC Welding Inspection – Subsea Manifold	Thailand	2013
Chevron Thailand Exploration & Production	Asset Integrity / Offshore Inspection	Bangkok, Thailand	2009–2013
BG Exploration and Production India	QA/QC Inspection – Topside & Jacket Legs	Chonburi, Thailand	2008–2009
Allseas Marine Contractor	Welding Inspection – Subsea Manifold	Thailand	2007–2008
Moody International Thailand / Bechtel	Welding Inspection – Pressure Vessel	Chonburi, Thailand	2005–2007
ITO Joint Venture	QA/QC Inspection – Suvarnabhumi Airport	Samut Prakan, Thailand	2003–2005
Thai Nippon Steel Engineering & Construction	QA/QC Inspection – Topside & Jacket Legs	Samut Prakan, Thailand	2002–2003

Client confidence is earned through evidence, communication and follow-through. MITS aims to make inspection status and outstanding issues clear, timely and useful to the project team.

04 | PROFESSIONAL CREDENTIALS, EXPERIENCE & CLIENT CONFIDENCE

Professional qualifications, 30+ years of practical industry experience and evidence-based inspection reporting.

CREDENTIAL / EXPERIENCE	DETAIL
CSWIP 3.1 Welding Inspector	Welding inspection qualification supporting the examination of weld preparation, fit-up, welding activities, workmanship and fabrication records against approved procedures and project requirements.
CSWIP 3.2 Senior Welding Inspector	Senior welding inspection qualification supporting higher-level review and coordination of welding inspection activities, technical findings and fabrication quality requirements.
NDT Inspector – Level II (MT / PT / RT / UT)	Level II non-destructive testing qualifications in Magnetic Particle Testing (MT), Liquid Penetrant Testing (PT), Radiographic Testing (RT) and Ultrasonic Testing (UT) supporting examination activities and technical review in accordance with approved procedures and assignment requirements.
Industrial experience – 30+ years	More than 30 years of practical experience across welding inspection, QA/QC, NDT, pressure equipment, piping, structural steel, fabrication and industrial project environments.
Technical inspection & quality assurance	Practical experience with WPS/PQR/WPQ review, ITP implementation, inspection and test records, material traceability, NCR follow-up, manufacturing surveillance, technical documentation and client/project coordination.
Reporting & client confidence	Structured reporting of inspection status, objective findings, supporting evidence, traceability details, outstanding items and follow-up actions to help clients make informed quality and project decisions.

Credential scope note: Specific inspection and NDT activities are undertaken only within the individual's valid qualifications, approved procedures, applicable codes and the agreed assignment scope.

Reference codes and standards

ASME Sections I, V, VIII and IX; ASME B31.1 and B31.3; AWS D1.1; API 510 and 570; ISO 9001, 14001 and 3834; EN 1090; PED; DNV-OS-C401.

Application note: Codes and standards are considered as specified by the applicable project, contract, drawings and approved inspection documentation.

Why clients engage MITS

- Independent, practical inspection support aligned with the agreed scope
- Strong welding and fabrication knowledge
- Professional experience across international EPC and energy projects
- Flexible support for vendor, site and fabrication-yard assignments
- Clear, evidence-based reporting and follow-up of outstanding items
- Focus on quality verification, traceability and project requirements

NEED INSPECTION SUPPORT IN THAILAND?

Send your RFQ, equipment details, supplier location and required inspection date.

MIIS will review your requirements and propose a suitable scope of support.

info@moreinspection.com | www.moreinspection.com

INSPECT. VERIFY. REPORT. DELIVER WITH CONFIDENCE.