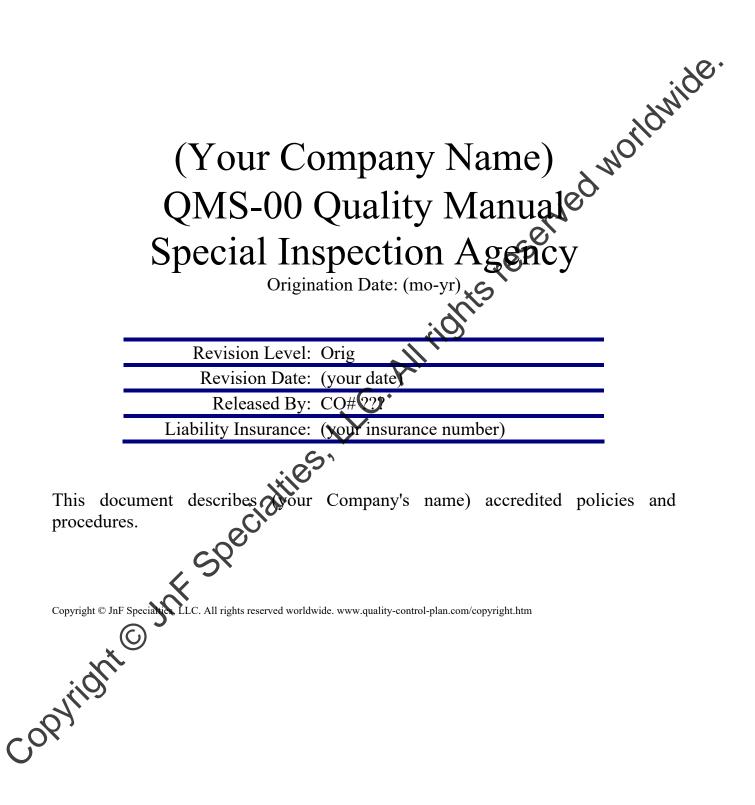
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Litter of NDUSTRY STATE Litter of NDUSTRY STA Superscript numbers denote compliance with paragraph numbers from AC291. For instance, paragraph 3.3.1 in the above Table of Contents is also compliant with

Subscript numbers denote compliance with paragraph numbers from ISO 17020 dated 2012. For instance, paragraph 3.3.1 in the above Table of Contents is also

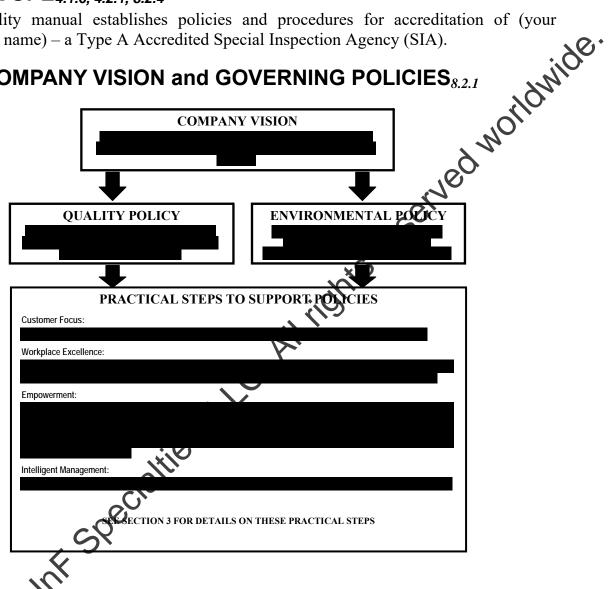
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(Your Logo)	(Vour Company Nome)	QMS-00 Quality Manual
	(Your Company Name)	Rev: Orig

SCOPE 4.1.6, 4.2.1, 8.2.4 1.0

This quality manual establishes policies and procedures for accreditation of (your Company name) – a Type A Accredited Special Inspection Agency (SIA).

COMPANY VISION and GOVERNING POLICIES_{8.2.1} 2.0



Definitions and Abbreviations 2.1

Unless otherwise noted, the Company applies the definitions of key terms according to QMS Definitions and Abbreviations. Subordinate or external documentation is referenced in Bold Italics.

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3.0 QUALITY MANAGEMENT SYSTEM

3.1 Responsible Authorities (RA)

The Company employs

Other inspection

projects are supervised by individuals with required expertise, experience and familiant with specific types of construction and fabrication. Designated authorities are detailed in NO the OMS-05 Responsibilities and Authorities Procedure.

3.2 Management System Documentation7.5.2, 8.2.4, 8.2.5

The Company has prepared and maintains a quality system that is compliant with relevant requirements of ISO 17020 and all requirements of IAS @C291. The quality manual is cross-referenced to clause numbers from IAS AC291 to provide ease in review. Documented information that is related to special inspections and quality system policies, procedures and forms are available to all personnel, and the Client according to the Alligh Contract.

Requirements 3.3

3.3.1 Legal Status^{4.2} 5.1.1, 5.1.3, 5.1.5, 5.2.2, 7.12, 8.3.

The Company's legal business name is:

(Your Company Name)

Field and Types of Special Inspections

The Company is a Type A hypection body that does not impose any contractual conditions for its service.

The Company maintains current work instructions for specific fields and types of special inspections (see Table). Special inspection operations are performed according to documentation developed by Responsible Authority(s) during the Design and Development process. Special inspection instructions are based upon the content required by the latest revision industry standard(s). The work instruction, drawings and other documents define the inspection steps necessary for the contract. In addition, the Company

These activities are fully defined in the OMS-Monspection Procedure and QMS-17 Design and Development Procedure.

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Table 1: Accreditations

Description of Inspection	Procedure and/or Specification	Description of Inspection Activities
Special Inspections	Rules of the City of New York, IRCNY 101-06, Appendix A; New York City Building Codes 2014; The International Building Codes (IBC) 2014	The inspection of quality, workmanship and requirements for construction. Materials, inspection and testing shall conform to applicable standards listed in the family of Codes based on the International Building Codes (IBC) and each state's modifications to these codes and to the rules of the Local Code Officials. Specifically, New York City Chapter 1 of Title 28 of the Administrative Code for additional provisions relating to materials, testing and inspections.
General Building Construction	-	
Wall Panels, Curtain Walls and Veneers	BC 1704.10	Compliance with filed plans, approved submittals and
	RC 1023	In-house procedure RC 1023
Exterior Insulation Finish Systems (EIFS)	BC 1704.13	Compliance with filed plans,
Chimneys	RC 1025 BC 1704.26	In-house procedure RC 1025 Compliance with filed plans, approved submittals and
Chinineys	BC 1704.20 BC 1707.7	In-house procedure RC 1041
	RC 1041	
Flood Zone Compliance	BC G105	Compliance with filed plans, approved submittals and
	BC1704.29	In-house procedure RC 1000
Photolymin account Exit Dath Mankin ac	RC 1000 1 RCNY 1026	Compliance with filed plans, approved submittals and
Photoluminescent Exit Path Markings	BC 1024.8	In-house procedure RC 1002
	RC 1002	
Fire Protection System & Fire-Resistant	Construction	40
Emergency and Standby Power Systems	BC 1704.31	Compliance with filed plans, approved submittals and
(Generators)	DC 1704 27	In-house procedure RC 1003 Compliance with filed place approved submittals and
Fire-resistant Penetrations and Joints	BC 1704.27	In-house procedure RC 1042
Smoke Control Systems	BC 1704.15	Compliance with filed plans, approved submittals and
-	BC 909	In-house procedure RC 1026
	RC 1026	
Sprayed fire-resistant Materials	BC 1704.11	Compliance with filed plans, approved submittals and
Mastic and intumescent fire-Resistant Coatings	BC 1704.12 RC 1025	In-house procedure RC 1024
Sprinkler Systems and Standpipe Systems	BC 1704.23	Compliance with filed plans, approved submittals and
1 5 11 5	BC 1704.24	In-house procedure RC 1038
	BC 903	\sim
Plumbing & Mechanical Systems	RC 1038	
Fuel Storage & Fuel Piping Systems	BC 1704.17 BC 1707.7 Manufacturer I structions RC 1028	Compliance with filed plans, approved submittals and In-house procedure RC 1028
Heating Systems	BC 1704.25 1707.7 RC 104	Compliance with filed plans, approved submittals and In-house procedure RC 1040
Mechanical Systems	BC 1204.16 DG 507.16 NYCMC 1011, 1018, 1208 RC 1027	Compliance with filed plans, approved submittals and In-house procedure RC 1027
Private On-Site Storm Water Disposal Systems and Detention Facilities and Individual On-Site Private Dewage Disposal Systems Installation	BC 1704.21 BC 1704.22 RC 1034 RC 1035 RC 1036 RC1037	Compliance with filed plans, approved submittals and In-house procedure RC 1034, RC 1035, RC 1036 and RC 1037
Structural Materials & Construction Op		
Concrete-Cast in-Place & Precast	BC 1704.4 RC 1007	Compliance with filed plans, approved submittals and In-house procedure RC 1007 and RC 1008
	RC 1007 RC 1008	m-nouse procedure ite 1007 and ite 1000
Concrete Prestressed	BC 1704.4	Compliance with filed plans, approved submittals and
	RC 1009	In-house procedure RC 1009
Deep Foundation Elements	BC 1704.8	Compliance with filed plans, approved submittals and
	BC 1808 BC 1809	In-house procedure RC 1020
	BC 1809 BC 1810	
	RC 1020	
Excavation-Sheeting, Shoring and Bracing	BC 1704.20.2	Compliance with filed plans, approved submittals and
Excavation-sheeting, shoring and bracing	RC 1033	In-house procedure RC 1033
Excavation-Sheeting, Shoring and Bracing	A THEORY OF A RANGE AND A	
	NYCBC 3304.4.1	
Masonry	NYCBC 3304.4.1 BC 1704.5	Compliance with filed plans, approved submittals and
	BC 1704.5	Compliance with filed plans, approved submittals and 7 of 19

Description of Inspection	Procedure and/or Specification	Description of Inspection Activities
	RC 1012	In-house procedure RC 1012
Seismic Isolation Systems	BC 1707.8	Compliance with filed plans, approved submittals and
2	RC 1044	In-house procedure RC 1044
Standard Specification for Agencies	ASTM E329	This specification defines the minimum requirements for agencies engaged in:
Engaged in Construction Inspection,		a) Inspection of construction activities and materials used in construction,
Testing or Special Inspection		b) Testing of construction activities and materials used in construction, and c)
5 1 1		This specification defines the minimum requirements for agencies engaged in: a) Inspection of construction activities and materials used in construction, b) Testing of construction activities and materials used in construction, b) Testing of construction activities and materials used in construction, b) Testing of construction activities and materials used in construction, and c) Special Inspection Compliance with filed plans, approved submittals and In-house procedure RC 1006
Structural Cold-Formed Steel	BC 1704.32	Compliance with filed plans, approved submittals and
	BC 1704.34	In-house procedure RC 1006
	RC1006	
Structural Steel-High Strength Bolting	BC 1704.33	Compliance with filed plans, approved submittals and
8 8 8	RC 1005	In-house procedure RC 1005
Structural-Stability-Existing Buildings,	BC 1704.20	Compliance with filed plans, approved submittals and
Mechanical Demolition, and Raising and	BC 1704.20.4	In-house procedure RC 1031
Moving of a Building	BC 1704.20.5	
8 8	BC 3304.4.1	\mathbf{O}
	RC 1031	
Subsurface Conditions-Fill Placement &	BC 1704.7.2	Compliance with filed plans, approved submittals and
In-Place Density	BC 1704.7.3	In-house procedure RC 1018
	BC 1803.5	
	RC 1018	
Subsurface Conditions-Subgrade	BC 1704.7.1	Compliance with filed plans, approved subplittals and
Inspection	RC 1017	In-house procedure RC 1017
Subsurface Investigations (Borings & Test	BC 1704.7.4	Compliance with filed plans, approved submittals and
Pits)	BC 1704.21.1.1	In-house procedure RC 1019
,	BC 1802	
	RC 1019	
Underpinning	BC 1704.20.3-20.10	Compliance with filed plans, approved submittals and
1 0	RC 1022	In-house procedure NC1022
Vertical Masonry Foundation Elements	BC 1704.9	Compliance with filed plans, approved submittals and
	RC 1021	In-house procedure RC 1021
Welding: Steel, High Pressure Steam	BC 1704.3.31	Compliance with filed plans, approved submittals and
Piping, High Temperature Hot Water	BC 1704.18	In-house procedure RC 1004
Piping, High Pressure Gas Piping, and	BC 1704.19	
Aluminum (2 RCNY 25-BAS Rule)	BC 1704.28	
W LO B ALL . IW II	RC 1004	
Wood Construction-Prefabricated Wood I-	BC 1704.6	Compliance with filed plans, approved submittals and
Joists, Metal-Plate Connected Wood	RC 1013	In-house procedure RC 1013, RC 1014, RC 1015 and RC 1016
Trusses, and High-Load Diaphragms	RC 1014	
	RC 1015	
	RC 1016	

3.3.2 Liability Insurance

The Company's liability for unacce policy number is recorded on documents required by the contract, such as the quality manual. Management considers various types of insurance to ensure coverage of its business, employees, subcontractors and clients.

3.3.3 Risk tompartiality^{4.4} 4.1.1, 4.1.2, 4.1.5, 5.2.1, 6.1.11

In all circustances, the Company strives for

Any employee of the Company that has any financial or other interest in a Client Company, either directly or through any member of his/her immediate family, shall

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using the Confidential Financial Disclosure form and Approval of Outside Activity Report.

Purchasing imposes impartiality requirements for Contract Inspectors hired by the

The acceptance of gifts, gratuities or compensation from Clients or any person with reference of a special inspection program is not permitted.

The acceptance of items intended for the purpose of advertisement and bearing the name of the Client is

The Company cooperates with Client-related activities and participates where requested in all necessary meetings with Clients.

The Company will not, in any way,

The Company will abide by all Government dauses or other statutory or regulatory requirements as referenced by the order or contract.

Employee compensation is not dependent or results or quantity of inspections.

Affidavit of Compliance to Industry Standards

The Company operates in a transferrent manner to avoid any perception of conflict of interest. See Appendix A for Affidavit that attests to the Company's compliance to industry standards. The Company ensures

3.4 Confidentiality^{4.5}4.2.1. 6.1.13

All moloyees sign the Company's *Nondisclosure Agreement* form to help protect Client records, which are

Organization and Independence^{4.6} 5.2.3, 6.1.4 3.5

The following organizational chart defines the basic management structure of the Company. In all cases, the appropriate person has been granted both the responsibility

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and authority for their position's duties, which are further defined in the QMS-05 **Responsibilities and Authorities Procedure**. Responsible Authorities include:

3.5.1 Technical Manager^{4.6.1}5.2.5

The Company documents inspection responsibilities for each manager.

3.5.2 Quality Manager^{4.6.2}_{8.2.3}

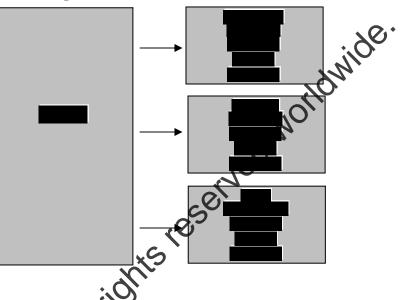
Manages quality system and reports to top management.

3.5.3 Field Supervisor^{4.6.3}

Manages field inspections.

3.5.4 Deputies^{4.6.4} 5.2.6

The Company assigns a Deputy for each Manager.



3.6 Technical Competency of Special Aspectors^{4.7}

The Company strictly conforms to industry standards for qualification requirements of Special Inspectors according to *Table 1* in the latest revision release of *IAS AC291*. For Special Inspectors that the formation of the latest revision of the structure of *IAS AC291*. The structure of the s

The Company monitors inspector performance

The certification and training matrix is defined in the QMS-06 Training Procedure.

3.7 Job-Site Safety^{4.8}7.1.9

The Company maintains a safety program and prepares safety guidelines for each project. All employees receive safety training on physical and chemical hazards that may be encountered on the construction site. The Company assigns a Responsible Authority to:



The Company maintains the safety of their employees, subcontractor employees and others in their work area in cooperation with

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The Company's safety program is defined in *QMS-11 Safety Program*.

Measuring and Monitoring Resources^{4.9}622 3.8

All measuring and test equipment instruments and devices used to determine special inspection conformance are

defined in the OMS-15 Calibration Procedure.

NO Maintenance of Equipment Used to Perform Inspections in the Field

The Company maintains equipment according to

Maintenance of Equipment Used to Verify Inspections in thereic

The Company maintains equipment according to

3.8.1 Test and Measuring Equipment List^{4.9.1}

The Company maintains a list of test and measuring equipment according to the QMS-15 Calibration Procedure.

3.8.2 Handling Defective Equipment^{4.9.2}

The controls for handling defective equipment are defined in the OMS-15 Calibration Procedure.

3.8.3 Sorting of Test and Meas@rement Equipment^{4.9.3}

The Company categorizes measuring equipment according to the QMS-15 Calibration Procedure.

External Calibration^{4.9.3.1} 3.8.3.1

The Company maistings traceability to external resources that perform equipment calibrations according to the QMS-15 Calibration Procedure.

Internal Calibration^{4.9.3.2} 3.8.3.2

The Convery maintains traceability to internal resources that perform equipment calibrations according to the QMS-15 Calibration Procedure.

Verification Before Use^{4.9.3.3}

-calibrated measurement devices may be used to accept or reject quality characteristics when according to the OMS-15 Calibration Procedure.

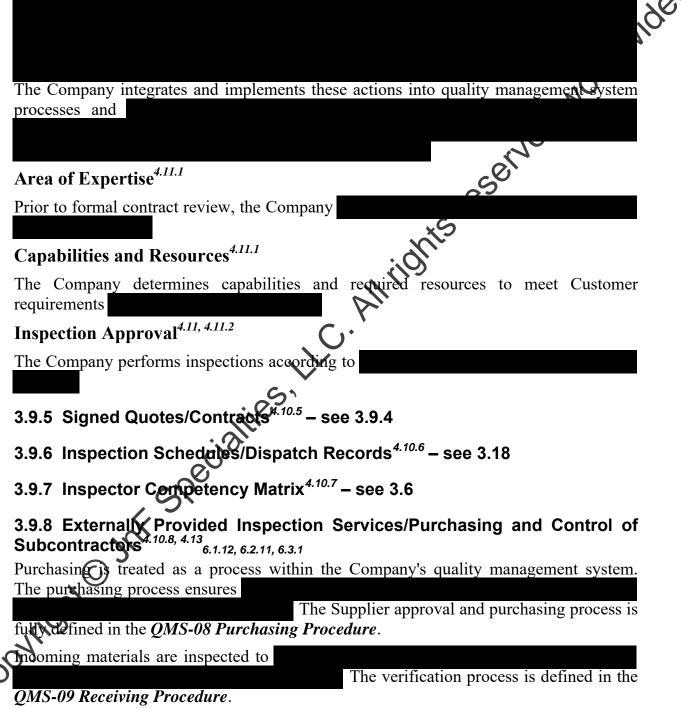
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3.9 Record and Documen		
Records are maintained in secure		or for the time specified by
contract. Records are controlled	accordi	ng to the OMS-01 Control of
Documented Information Procedu	ire.	ng to the QMS-01 Control of
Documents are reviewed and appravailable to users according to <i>Documents</i> .	roved prior to release an	id only the latest versions are
Invalid and obsolete documents a	re	
Control of Documented Informati	The control of docum <i>on Procedure</i> .	ents is defined in the QMS-01
Security and Backup of Stored	l Data ^{4.10.20}	10-
The Company has assigned a Resp		5
of electronic data by		
3.9.1 Legal Entity Status ^{4.10.1}	- see 3. 8.1 , *	
3.9.2 Confidentiality, Impartia		toroct4.10.2
Special inspection operations are perceived conflicts of interest (so QMS-14 Control of Nonconform Process Procedure for guidance re	independent to enable in (3.3). Risks to Inspector are eliminated or mances Procedure . See	mpartiality and elimination of or impartiality, such as r minimized according to the
3.9.3 Liability Insurance ^{4.10.3} -	- see 3 3 2	
X		4 10 4
3.9.4 Quotation and Contract		
The Company captures all contrac as part Review Procedure		sal Development & Contract
The Company coordinates doct	ument changes with (Customers and/or regulatory
authorities according to		
QMS-02 Configuration M	Ianagement Procedure	e. Contract documents are
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maintained as proprietary and confidential according to the QMS-01 Control of Documented Information Procedure.

QMS-04 Management Process Procedure is used to address



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Subcontracted special inspection agencies and qualified individuals are reviewed and approved according to the QMS-08 Purchasing Procedure and are listed on the worldwide. Company's Approved Suppliers List. Special inspection activities are monitored according to and the Quality Plan for Monitoring Special Inspectors.

3.9.9 Special Inspection Reports^{4.10.9} – see 3.18

Calibration Records^{4.10.10} – see 3.8 3.9.10

Sample Handling/Preparation, Acquisition, Handling 3.9.11 Storage and Transportation of Samples or Field Prepared Specimens 7.2.1, 7.2.2, 7.2.4

The Company has assigned qualified Responsible Authorities of prepare Special **Inspection Instructions** that describe



List of Controlled Documents^{4.10.12} – see 3.9 3.9.12

Internal Audit^{4.10.13}8.2.2, 64, 8.6.4, 8.6.5 3.9.13

Internal audits are conducted to ensure ongoing compliance with requirements and to determine the effectiveness of the Company's policies and procedures. This is accomplished by

Audit requirements incluse those of IAS AC291, ISO 17020 and the Company's Quality Manual as well a

Customer Complaints^{4.10.14} – see 3.13

Customer Satisfaction^{4.10.15}

he Company collects feedback from Customers and regulatory agencies using one or more of the following methods to

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	(Tour company Name)	Rev: Orig
• • • • Records of Customer	tory feedback and corrective actions are Documented Information Procedure.	e maintained according to the
3.9.16 Trainin	ig and Supervision/Monitoring of	of Inspectors ¹⁶ 5.2.7, 6.1.1,
6.1.3, 6.1.5, 6.1.6 All Special Inspector		~
	0.1	
the OMS-06 Training	g Procedure to achieve	ng is performed according to
performance accordi The internal auditing	Management conducts period ng to the <i>Quality Plan for Mon</i> process evaluates	
Inspector Training	alt	
The Company trains		according to the
QMS-06 Training Pr	2 1	
Supervision/Monito	°	6 Turining Ducandung and 41
Quality Plen for Mon	ors Inspectors according to the QMS-0 nitoring Special Inspectors.	o <i>Fraining Froceaure</i> and the
3.9.17 Superv	vision/Monitoring Logs ^{4.10.17} 6.1.8	
	ws Inspector performance and inspector performance and inspector <i>ocedure</i> and the <i>Quality Plan for Mor</i>	
Kir Manth Daviary		
Six Month Review		

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Field Monitoring

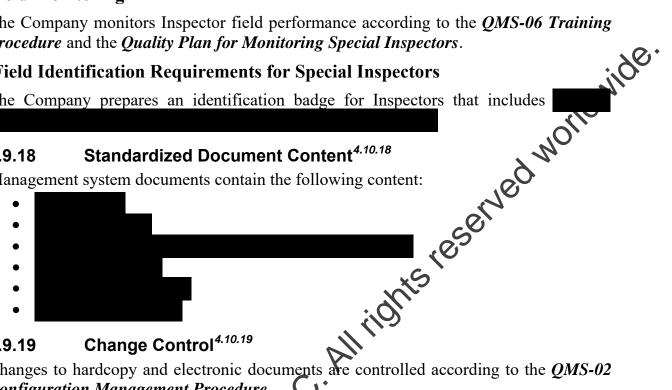
The Company monitors Inspector field performance according to the *OMS-06 Training* **Procedure** and the **Quality Plan for Monitoring Special Inspectors**.

Field Identification Requirements for Special Inspectors

The Company prepares an identification badge for Inspectors that includes

Standardized Document Content^{4.10.18} 3.9.18

Management system documents contain the following content:



Change Control^{4.10.19} 3.9.19

Changes to hardcopy and electronic documents are controlled according to the QMS-02 Configuration Management Procedure.

Retain Records^{4.10.20} – see 3.9 3.9.20

- see 3.9.4 3.10 Quotation and Contract
- 3.11 Sample Handling 10 see 3.9.11
- 3.12 Externally Provided Inspection Services^{4.13} see 3.9.8
- 3.13 Complaints and Appeal^{4.14}7.5.3, 7.6.3, 7.6.4, 7.6.5 Complaints and appeals from Customers and Regulatory Agencies are

The Company acknowledges receipt of the C&A and provides the applicable Client with

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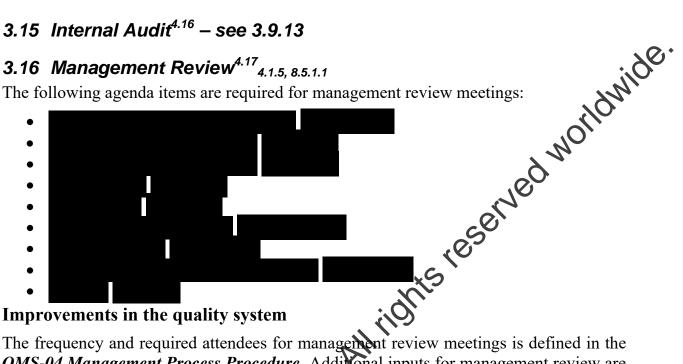
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3.14 Feedback Collection^{4.15} – see 3.9.15

3.15 Internal Audit^{4.16} – see 3.9.13

3.16 Management Review^{4.17}4.1.5, 8.5.1.1

The following agenda items are required for management review meetings:



The frequency and required attendees for management review meetings is defined in the **OMS-04 Management Process Procedure.** Additional inputs for management review are defined in the QMS-04 Management Process Procedure. Management review meeting minutes are

3.17 Status Review and Notification/Reporting Discrepancy^{4.18}8.7.1 thru 8.8.3

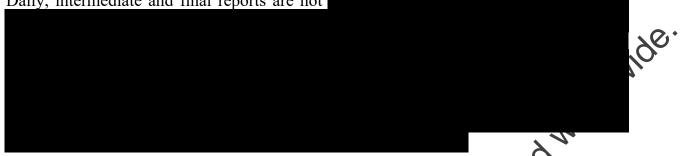
When a nonconformance occurs, including complaints, the Company reacts to the nonconformance and, as uplicable, takes action to control and correct it and deal with the consequences according to the QMS-13 Corrective Action Procedure and QMS-14 Nonconformance Control Procedure.

The Company evaluates the need for action to eliminate the cause of each nonconformance to

Anagement direction for processing unresolved corrective actions is defined in the **OMS-04** Management Process Procedure.

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3.18 Dispatching Daily, Intermediate and Final Reports^{4.19}_{4.2.1, 4.2.2, 7.4} Daily, intermediate and final reports are not



When required, unless prohibited by law, a Responsible Authority notices Clients in advance of any release of information to the public.

Corrections or additions to an inspection report or inspection certificate after issue are

^xS

INSPECTION REPORTS^{4.10.9}

The Company prepares inspection reports that contain intermation required by applicable regulatory authorities, which includes, but are not limited to:



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AFFIDAVIT COMPLIANCE **INDUSTRY** APPENDIX **A**: of to STANDARDS_{4,1,6}

The Company operates in a transparent and non-discriminatory manner.

dwide. The Company and its inspection staff do not have 7 The Company and its staff do not The Company strictly applies criteria from Accept to equalifications for personnel that perform special. In special investion. In the second se to establish minimum

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