#### **DNV-GL**

**BUSINESS ASSURANCE** 

# WEBINAR: ISO 14001:2015 TRANSITION EXPERIENCES

24 January 2017

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**OUR PURPOSE** 

# TO SAFEGUARD LIFE, PROPERTY AND THE ENVIRONMENT

# **DNV GL - Global reach - local competence**



**150+** years

300+
offices

100 countries

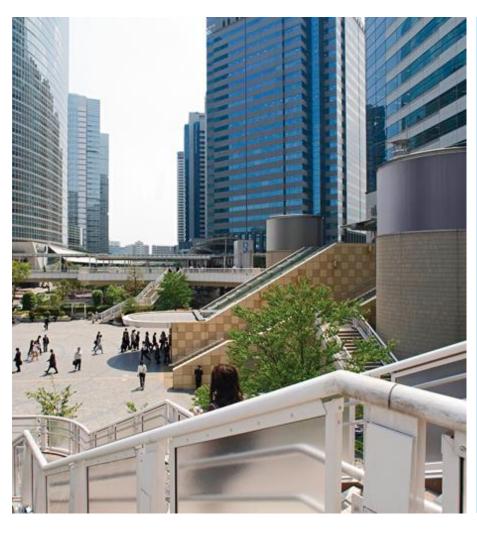
**14,000** employees

# **DNV GL :: Focused on your future**



SUSTAINABLE VALUE and STAKEHOLDER TRUST

### **A Shared Ambition**



#### DNV GL:

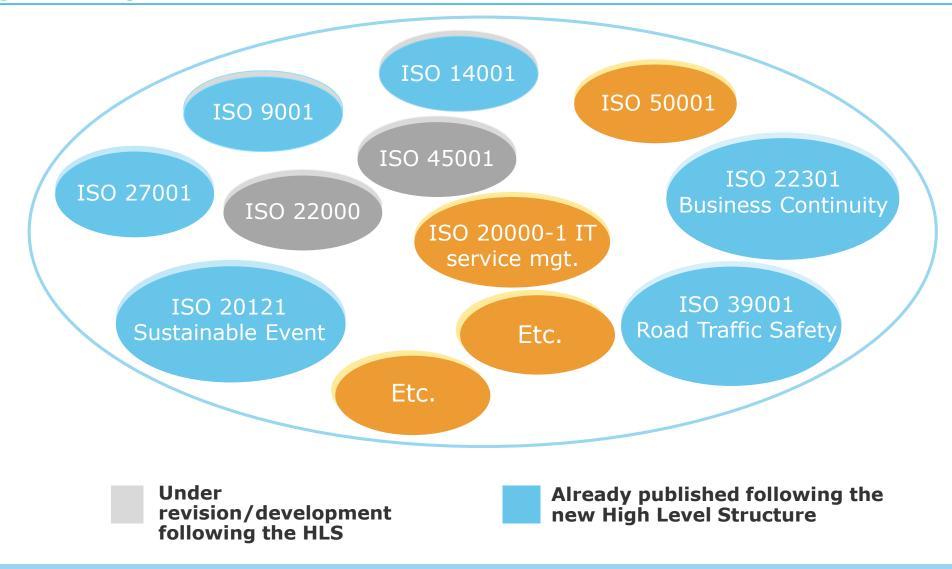
 Sustainability in everything we do. Partnering with our customers to build sustainable business performance and stakeholder trust, contributing to a safe and sustainable future.

#### ISO:

 Their vision is for the ISO standards to contribute to innovation and sustainable development

> "In the longer term, we can expect sustainability to become a fundamental principle for ISO standards in just the same way as market relevance."

### **ISO Management System Standards**



# **Sustainability Drives Success**

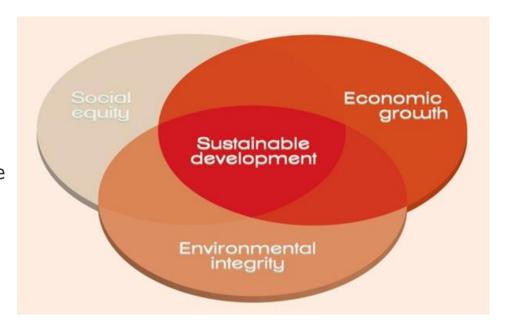
#### **ISO Standards Drive Sustainable Business Development and Performance**

**ISO 9001** – Operational Excellence

**ISO 14001** – Environmental Stewardship

**OHSAS 18001** – Health & Safety Performance

**ISO 50001** – Energy Efficiency



# **Step by Step Transition**



# **Transition Requirements**

**DNVGL Target Deadline for Transition Audit:** 15 June 2018

### Transition to ISO 14001:2015 / ISO 9001:2015

### Important Dates

- 15 March 2017

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- All new certifications or re-certifications will be issued against ISO 9001:2015 & ISO 14001:2015
- 15 September 2018
  - ISO 9001:2008 and ISO 14001:2004 mandatory expiration date, which is the withdrawal date of both standards
  - Certificate is issued after an upgrade surveillance or recertification audit against ISO 9001:2015 or ISO 14001:2015 has been performed

18 January 2017

#### **Transition to ISO 14001:2015**

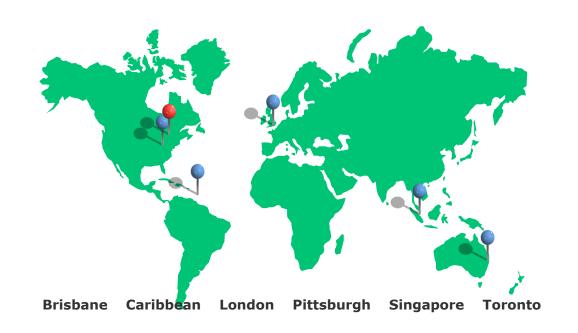
- A **Certificate** is issued after an upgrade surveillance or recertification audit against ISO 9001:2015 or ISO 14001:2015 has been performed
  - 1. DNV GL must be notified as far in advance as possible to complete the necessary contract amendment required
  - 2. Transition Checklist must be completed
    - Not required for new clients to ISO 14001:2015 or ISO 9001:2015
  - 3. Slight audit time increase
    - Function of size and complexity
    - Only for transition audit

### **Additional Resources**

- DNV GL Resources:
  - Interpretive guidelines to ISO 14001:2015
    - <a href="http://www.dnvglstore.com/product-p/int14001-printed.htm">http://www.dnvglstore.com/product-p/int14001-printed.htm</a>
  - Documentation requirements summary chart ISO 14001:2015
  - ISO 14001:2015(IS) Transition Checklist

# **About SatiStar Corporation**

# **Business Performance Improvement Consulting & Training**





**Our Expertise** 

Our Mission:

To experience the joy of helping our clients excel at what they do.

# **ISO 14001 Transition Hot Topics**

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### **Outcomes**

- Understand the critical few transition challenge areas
- Learn about some effective countermeasures
  - Best practices
  - Suggestions and tips
  - Examples

# **What's Changed?**

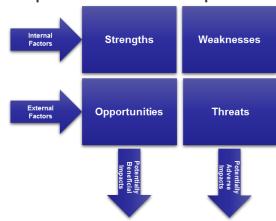
| Minor                              | Moderate  | Significant                 |
|------------------------------------|---|-----------------------------|
| Environmental policy               | Environmental objectives and planning to achieve them | Context of the organization |
| Leadership                         | Performance evaluation                                | Risks and Opportunities     |
| Competence, training and awareness | Documented information                                | Life Cycle Approach         |
| Management review                  | Communication strategy                                | Compliance Obligations      |
| Internal audit                     | Emergency preparedness and response                   |                             |
| Corrective action                  |   |                             |

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# **Context of the Organization (4.1)**

Issues that may impact the organization's ability to meet the performance expectations of its EMS

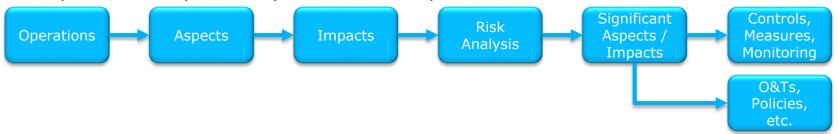
- Best Practice
  - Conduct a SWOT analysis
  - Create a Register that includes external and internal considerations



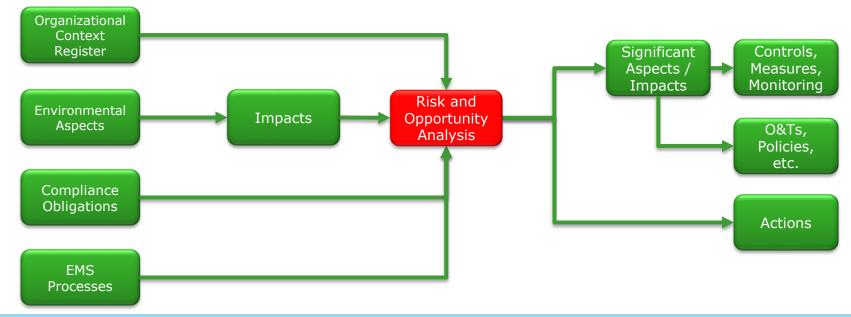
| Source   | Threat / Opportunity               | Actual / Potential Impact on<br>Environmental Performance             | Existing Controls  |
|----------|------------------------------------|---|--|
| External | Community perception               | Reputation, complaints, ability to attract and retain employees, etc. | Communications plans, local environmental projects and engagement, recycling program |
| External | Regulatory                         | Ability to operate, fines, reputation, etc.                           | Legal Register, Compliance Assessments, procedures, monitoring / measuring           |
| External | Customer perception / requirements | Reputation, future business, etc.                                     | Communications plans, reverse logistics  |
| Internal | Manufacturing technology           | Energy usage, waste production, etc.                                  | Procedures, EMS program, training, recycling / waste management, Lean Six Sigma      |
| Internal | Employee attitude                  | Compliance to procedures, involvement, etc.                           | Employee engagement program, training, communications                                |
|          |                                    |   |  |

# **Risks and Opportunities (6.1.1)**

- All activities of an organization involve risks that should be managed
- Assessment historically focused on potentially adverse consequences:

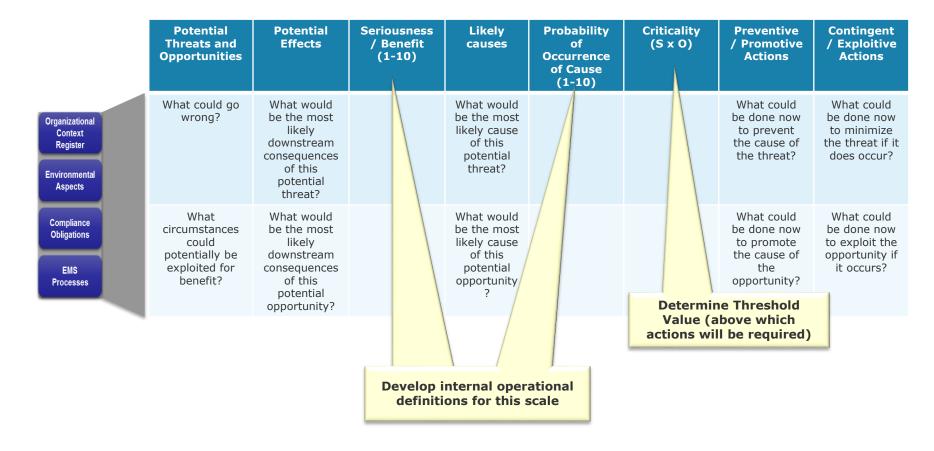


Increased emphasis on Opportunities – identification of potentially beneficial consequences



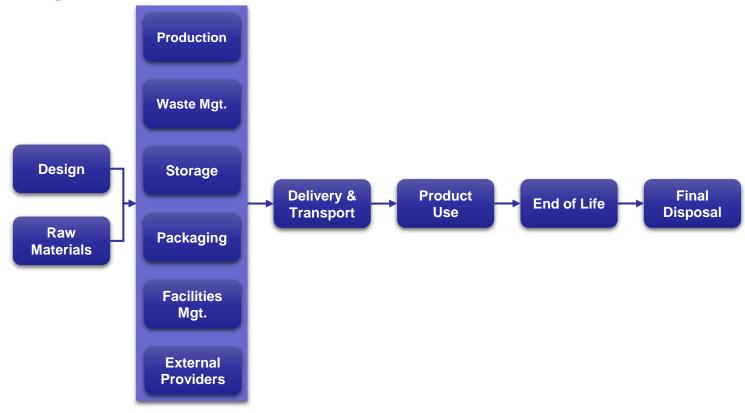
# **Risk and Opportunities (6.1.1) – Best Practice**

Conduct analysis and develop actions:



# **Life Cycle Approach (6.1.2)**

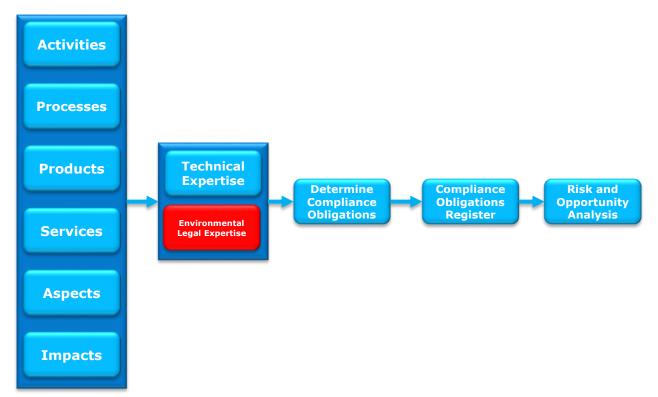
Consider life cycle stages that can be controlled or influenced



- Best practice:
  - Do this before conducting the Risk and Opportunity Analysis

# **Compliance Obligations (6.1.3)**

- Identify all applicable requirements:
  - Legal
  - Other Requirements (external and internal)
  - Consider Life Cycle Implications
- Best Practice:



# **Summary**

- Much remains unchanged (reworded)
- Key Changes:
  - Organizational Context
  - Risks and Opportunities
  - Life Cycle
  - Compliance Obligations

# **Questions?**

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# **Contact Us**

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