

Housekeeping













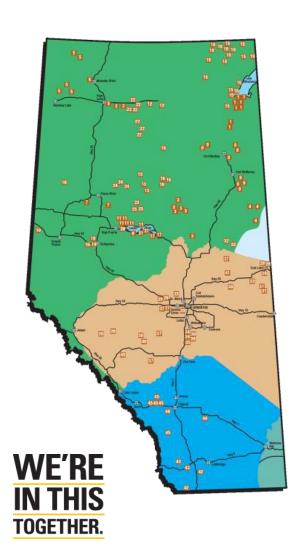
Agenda

TOPIC	DURATION
Opening Remarks	5 minutes
Land Acknowledgement	5 minutes
Procurement Presentation	10 minutes
HSE Requirements & Updates	20 minutes
ATS Traffic Presentation	20 minutes
Break	15 minutes
ISNetWorld Presentation	30 minutes
HSE Leadership Presentation	20 minutes
Environmental Team Presentation	15 minutes
Closing Remarks	5 minutes





Land Acknowledgement



We respectfully acknowledge that we are located on Treaty 6 territory, and respect the histories, languages, and cultures of First Nations, Métis, Inuit, and all First Peoples of Canada, whose presence continues to enrich our vibrant community.



Opening Message from Leadership





Procurement Presentation





Procurement Overview 2025



- Supplier Code of Conduct
- Procurement Opportunities
- Procurement Best Practices





Supplier Code Standards of Business Conduct

- EPCOR Canada launched the Supplier Code of Conduct ("Supplier Code") on January 1, 2025.
- The EPCOR Supplier Code of Conduct communicates EPCOR's expectations and requirements (i.e., Standards of Business Conduct) for its Suppliers.
- EPCOR's Supplier Code was developed as part of our 2024 action plan to respond to new Federal Modern Anti-Slavery legislation: Bill S-211 the Fighting Against Forced Labour and Child Labour in Supply Chain Act
- 4. The Supplier Code of Conduct is complementary to EPCOR contract/purchase order terms and conditions

IN THIS

TOGETHER

5. Applies to ALL EPCOR Suppliers (including through purchases made on P-Card/sign offs)



Why a Supplier Code of Conduct?

- 1. Ensures Ethical Standards
- 2. Enhances Reputation
- 3. Mitigates Risk
- 4. Promotes Fair Labour Practices
- 5. Environmental Responsibility
- 6. Drives Continuous Improvement
- 7. Aligns with Corporate Values
- 8. Aligns with peers and best practice





Why a Supplier Code of Conduct?

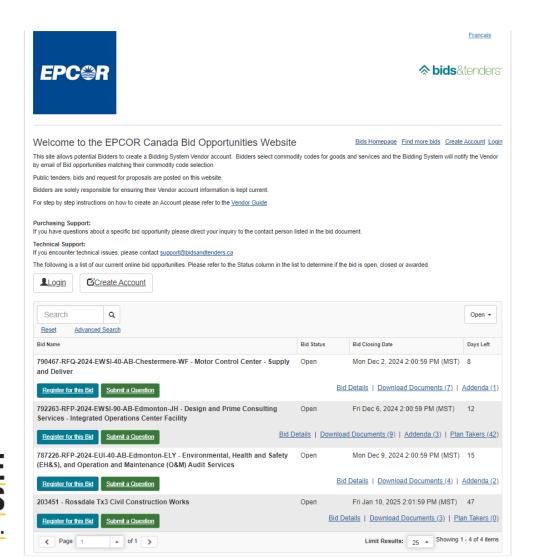
The supplier code of conduct set minimum expectations or standards related to a wide range of business conduct including:

- Health & Safety
- Environmental Stewardship
- Business Ethics
- Modern Slavery
- Discrimination & Harassment
- Alcohol & Drugs
- Freedom of Association and Collective Bargaining
- Working Hours, Wages & Benefits
- Indigenous Relations
- Confidential Information
- Communication
- Reporting of violations





2025 Procurement Opportunities



- www.epcor.com
- epcor.bidsandtenders.ca
- Home Purchasing Connection (alberta.ca)
- Supply Change™ CCIB (ccab.com)





2025 Procurement Opportunities

Corporate

Hydrovac / Direct Drilling (Q4)

Water Services

- Ditches & Culvert Repair (Q1)
- General Contractor RFP (Q2)
- Tunnel Deep Sewer Cleaning- (Q2)

Distribution & Transmission

- Urban Utility Design and Engineering Services (Q2/Q3)
- Civil Construction for Utility Distribution Ductbanks (Q2)
- Electrical Product Supply (Q1/Q2)





Bidding Best Practices

- Regularly review Supplier Code of Conduct
- Review all documents in their entirety
- All questions and Inquires should be submitted to the Procurement representative through bids and tenders
- Responses are evaluated based on the evaluation criteria posted
- Provide enough time to submit your response
- Provide unable to bid response and reason why
- Reach out to your Procurement Representative for feedback





Procurement 2025 Overview

Questions and Inquiries

For more information regarding Procurement and upcoming projects:

- EPCOR Water : Arlyn Edmondson / Tarek Hajjar
- EPCOR Distribution & Transmission: Jaret Zielke
- EPCOR Utilities/ EPCOR Commercial Services: Dan Lajeunesse







QUESTIONS & ANSWERS





HSE Requirements and Updates





Topics

Overview

- 5 Year HSE plan
- Statistics
- Life Saving Rules
- Contractors & Suppliers page Updates (EPCOR.com)

Information Sharing

- Safety Bulletin/Lessons Learned Repository
- Contractor Consultation

Contractor Premobilization

Premobilization checklist updates, A&D requirements

General Reminders

A&D, inspections, ERP, incident notification, monthly reporting





EPCOR'S 5-Year HSE Plan

OUR GOALS ARE FOR EVERYONE TO GO HOME SAFELY, AND TO REDUCE OUR ENVIRONMENTAL IMPACT



SUCCESS MEASUREMENT

This is how we'll know we've done a good job.

- Injury frequency within top quartile of urban utilities in
- Reduce musculoskeletal injuries across EPCOR by 50%
- · Reduce SIFPs across EPCOR by 30% from 2020 data.
- Record fewer than 70 preventable environmental
- Emergency Management and Business Resilience readiness dashboard >95%.

ACTION PLAN

Here's what we plan to do.

- Establish clear leading indicators of performance.
- . Drive improvements in contractor performance through an enhanced contractor registry and a new "Partners in
- Evolve our investigation process to a Cause Centered Methodology to focus on system failures.
- Enhance our safety culture with behavioural training for advisors and leaders, and a focus on resilience and psychological safety. This includes updated benchmarking through our HSE Perception Survey, a refresh of EPCOR Athletes and the Barrier Thinking model.
- · Simplify our systems, including our Risk Matrix, ERS, audits, SIFPs, Legal Register, Integrated Management System. Standards and the Aspects/Impacts Environmental Registry.
- . Ensure community protection through public safety and damage prevention strategies, and build a security risk assessment registry.
- Increase our team capacity by further engaging Advisors in field activities and rotating employees across projects and businesses.

- **HSE APPROACH WILL** REMAIN HOLISTIC AND COMPREHENSIVE BY
- Harmonizing our HSE approach to meet the diverse safety realities across Business Units
- Revisiting our systems to ensure they remain practical, and simplifying them when necessary
- ? Focusing on organizational vulnerability instead of individual liability

- 3. Our people having the

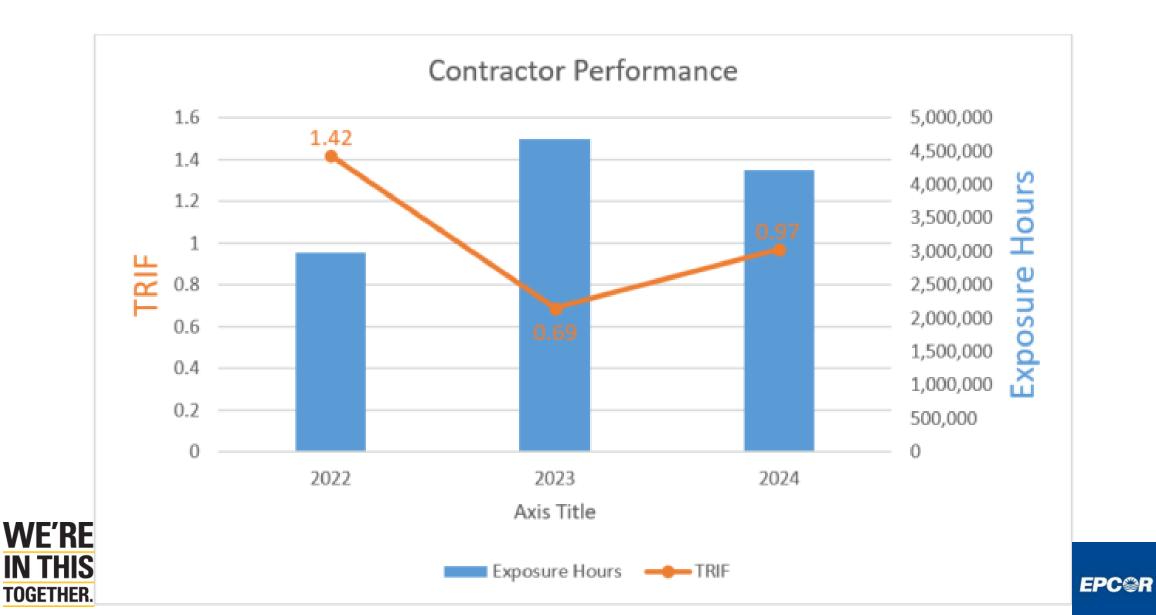
- 1. A culture of trust, engagement, performance and accountability
- 2. A culture of care and inclusion to yield innovation and success
- 3. Our people having the tools to keep themselves and others safe, including effective safety systems



- THE SUCCESS OF **OUR FIVE-YEAR HSE** PLAN DEPENDS ON
- A culture of trust, engagement. performance and accountability
- 2. A culture of care and inclusion to yield innovation and success
- tools to keep themselves and others safe, including effective safety systems



Contractor Metrics



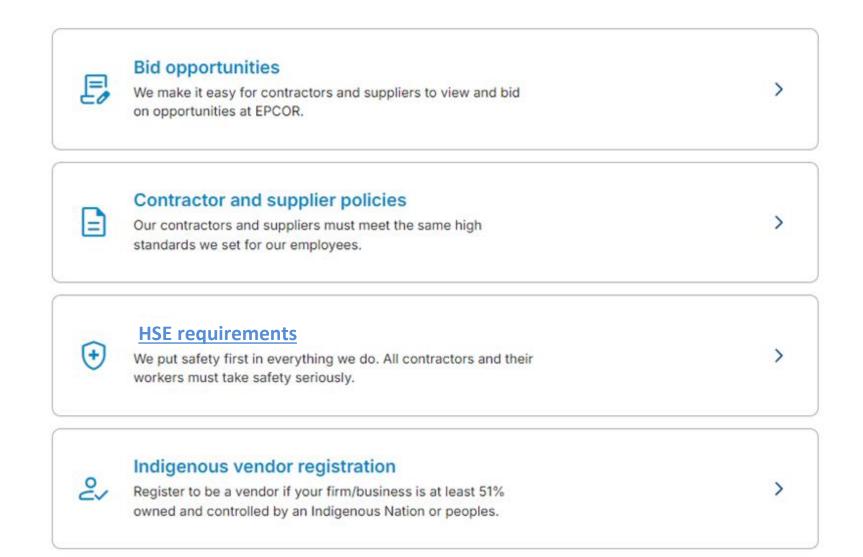
Life-Saving Rules

Symbol	LSR	Symbol	LSR		
	Assess all Ground Disturbance Hazards		5. Protect Yourself when Working at Heights		
***	2. Do not violate the Limits of Approach Rules	Ť	6. Do not Enter a Confined Space without Authorization		
	3. Ensure Isolation of Hazardous Energy Sources		7. Follow the Prescribed Lift Plans and do not Work or Walk Under Suspended Loads		
	4. Do not work under the Influence of Alcohol or Drugs				





EPCOR.com > Contractors & Suppliers Page







EPCOR.com > Contractors & Suppliers Page

HSE requirements

We put safety first in everything we do. All contractors and their workers must take safety seriously.

Do Business With Us > Contractors and Suppliers > HSE Requirement

Contractors working at EPCOR must meet several health, safety and environment (HSE) standards. Even our basic safety requirements hold contractors to a high standard.

Basic requirements

All contractors must

- Follow Occupational Health, Safety and Environment legislation, regulations, codes, standards and mandates
- · Meet Contractor Health, Safety and Environment Requirements
- Follow <u>EPCOR policies</u>
- Have their own HSE programs with strict requirements
- Meet standards that are specific to the type of work being done

View the 2024 contractor kick off presentation.

Pre-qualification

EPCOR's contractor pre-qualification process helps us manage the health, safety and environmental impacts of our business.

Contractors who perform high-consequence work or services for EPCOR must pre-qualify. Complete the <u>contractor pre-qualification process</u>.

Before work begins

Before work begins contractors must meet specific HSE requirements.

- . Complete the Contractor Premobilization HSE Requirements Checklist
- Complete EPCOR Contractor Online Orientation
- . Ensure all subcontractors are registered in SubTracker
- . Sign up with EPCOR's contractor registry, ISNetWorld

Monitor and measure work

While work is in progress, the contractor must meet regulatory, EPCOR and contractual requirements. HSE performance monitoring may include, but is not limited to:

- Incident reporting, investigation and follow-up (see <u>Contractor Post Incident Notification Checklist</u>)
- Monthly HSE performance report
- Work site inspections and observations
- HSE-focused audits

Monthly HSE performance report

Contract companies providing services to EPCOR are required to complete this form on a monthly basis.

Complete online form





Contractor Management Standard Update

- The updated standard will be effective January 2026
- The new approach to the standard includes:
 - Less prescriptive language
 - Aligns contractor management strategy across EPCOR
 - Allows for EPCOR business units to develop processes that fit their unique needs
- We do not anticipate any significant changes to the way contractors will work with EPCOR
- Additional information will be provided to contractors prior to the rollout in January of 2026







Updates – Information Sharing

Safety Communications

- Online repository containing various contractor relevant safety information
 - Provide contractors access to information at their convenience
 - Eliminates individual emails for each safety bulletin
- Currently in development roll out TBD

Contractor Collaboration

- Collaborating with contractors to help EPCOR create processes that work
 - Request feedback on program updates and changes
 - Contractors 'test drive' new/updated processes to gain insight prior to finalizing and roll out
 - Always open to collaboration opportunities please reach out if you have suggestions





Contractor Premobilization





Site/Project-Specific Safety Plan (SSSP) Emergency Response Plan (ERP)

Pre-Job Hazard Assessment (PJHA)

HSE Documentation

(Scope/project-specific)

Training/ Orientation Certificates

A&D Pre-Access

Clearance

Letters

OHS-Required Plans





Updated Premobilization HSE Checklist

- Incorporated feedback from contractor consultation, in addition to general feedback received throughout the year
- Updated version will be available later this week and it will be mandatory by March 1.
 - This can be accessed via the <u>HSE requirements</u> link on the Contractors and Suppliers page on EPCOR.com
- Please avoid saving documents on your desktop as they may not reflect the most current version





Updated Premobilization HSE Checklist

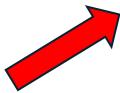
- Premob checklist will be provided by EPCOR
- Contractors to submit at least 2 weeks prior to mobilization

Last Revision: October 25, 2024

Instructions: Contractor to complete the below checklist and submit to EPCOR representative with supporting documentation as defined at each step.

Contractor Pre-mobilization Checklist					
1.1 General Information					
Date Completed:	Project Name or Number:				
Contractor:	Completed By:				
EPCOR Representative:	Business Unit: Choose an item.				
ISN Status: Choose an item.	Date Status Verified by Contractor:				
Prime Contractor Applicability: Choose an item. If Assigned, also complete: PRIME CONTRACTOR CHECKLIST					







Updated Premobilization HSE Checklist

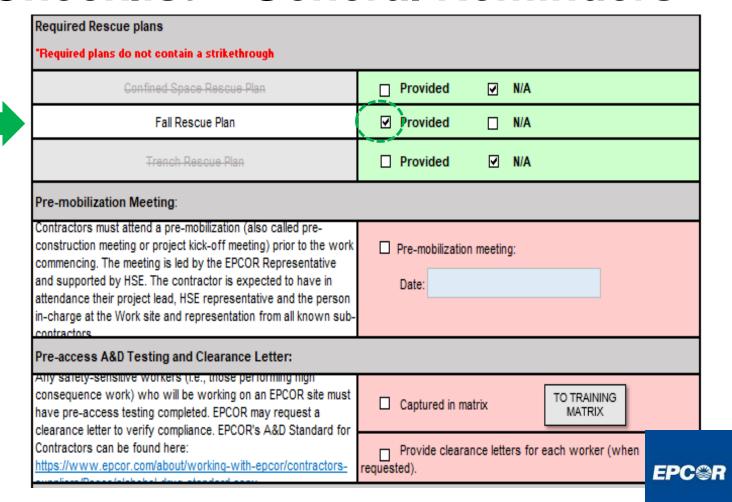
1.2 Select <u>ALL</u> tasks required to complete the work scope:		plete the work scope:	If known, supply subcontractor company name:			
	Use of mobile equipment (i.e., n	on-licensed vehicles)				
	Hazards where occupational exp	posure control is required				
	Confined space entry					
	When personal fall protection ed	quipment is required				
	Demolition					
	Hazardous Energy Isolation					
	Electrical work					
	Hot work					
	Work on, over, or in open water					
	Rigging or hoisting with a lifting	device over 2 ton capacity				
	Ground disturbance					
	Working in an excavation Choos	e method to protect worker				
	Working on or directly adjacent control is required	to a public roadway where traffic				
	Working in a substation or switt	Choose method to protect worker				
	D	Benching Cutting back				
		Shoring NIA (less than legally required)				
	Any other work deemed to be hi Representative and Health and	igh consequence by the Owner				







Premobilization Checklist – General Reminders





Premobilization Checklist – General Reminders







		Yes / No / N/A or where applicable <u>capture date of expiry</u>					
Worker Name:	A&D clearance letter ¹	CSTS	EPCOR orientation	First Aid	WHMIS	Fall Protection	Aerial Work Platform
First Last	YYYY-MM-DD	(Y/N)	YYYY-MM-DD	YYYY-MM-DD	(Y/N)	YYYY-MM-DD	YYYY-MM-DD
							EDC



General Reminders





A&D Requirements for Contractors

- All workers must be fit for duty (i.e., free of impairment)
- A&D testing conditions (for all safety-sensitive positions):
 - Pre-access
 - Post-incident
 - Reasonable cause / unfit-for-duty
- Safety-sensitive position:
 - Defined in the A&D Standard

Failure to test and/or to provide a compliant result will result in a worker being *ineligible to* work on EPCOR sites





A&D Requirements for Contractors

Testing protocol: 8 panel plus Fentanyl

- Cannabis
- Cocaine
- Opioids (codeine/morphine)
- Hydocodrone/Hydromorphone
- Oxycodone/Oxymorphone

- Acetylmorphine (Heroin)
- Amphetamines (amphetamine, methamphetamine, MDMA, MDA)
- Phencyclidine (PCP)
- Fentanyl

...and a Blood Alcohol Test (BAT)



Period of validity = 90 days*



Inspections and Regulatory Visits

Inspections & Observations

- If work is forecasted to be > 5 business days in continuous duration, weekly formal inspections are required
- Involve Subcontractors
- Joint worksite inspections with EPCOR are encouraged

Regulatory Visits

- OHS Inspector/Investigator
- EPCOR Representative must be notified immediately
- Documentation issued by regulator to be shared with EPCOR





Emergency Preparedness and Response

Have a plan

OHS Legislation requires employers to:

- Establish an emergency response plan for emergencies that may require rescue or evacuation
- Workers be involved in establishing the emergency response plan
- The emergency response plan is current





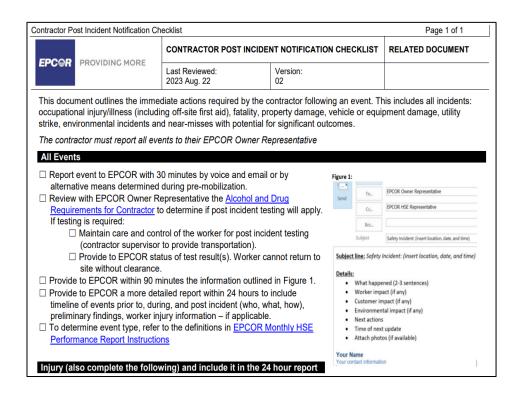


Incident Management

STOP WORK

Post Incident Notification Checklist:

- Immediate notification to EPCOR Rep <30mins
- Report until an EPCOR representative is notified
 don't just leave a voicemail
- EPCOR A&D post-incident testing protocols
- Preliminary report to EPCOR Rep <24hours
- Investigation report <7days





Monthly HSE Performance Reporting

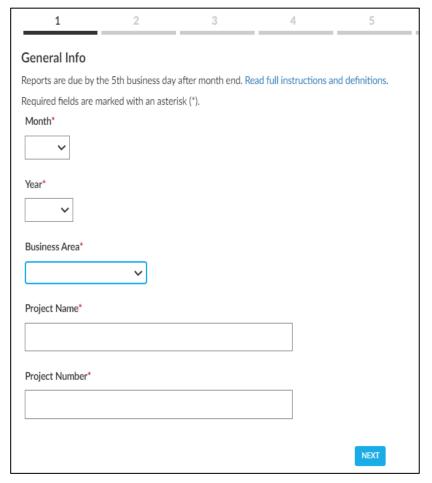


Monthly HSE Performance

- Reporting and Instructions
- Due by the 5th business day of the following month
- Leading/lagging indicators
- Exposure hours (contractor and subcontractors)

Requirements

- Report separately for each project or P.O
- Report all billable hours worked on an EPCOR site





Link to entry portal is located at the bottom of the Contractors & Suppliers HSE page on EPCOR.com



General Reminders

Contractor Safety Orientations

Required for <u>all workers</u>, prior to arrival on site.

Premobilization HSE documentation

Submitted <u>2 weeks prior</u> to mobilization.

Scope-specific HSE information

Will be shared during future meetings with your EPCOR Representative.







QUESTIONS & ANSWERS







Up next, we have Alberta Traffic services who provides flagging and traffic accommodation planning for all of the Business units of EPCOR and many of our contractors. ATS is going to take us through their experience, and how they grew their health and safety program with a focus on continuous improvement.







EPCOR Presentation – Feb 2025

Safety Program Upgrades



Why?

- Our People Matter
- Incident reaction
- Dedication to continuous improvement
- Safe worksites benefit everyone



Incident Snapshot



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Flagging a Blind Corner

- Low-speed vehicle collision
- Communication breakdown
- Site leads
- Incident investigation completed
 - Corrective actions identified/completed
 - Gaps identified in investigation/corrective actions

Post Incident



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Need to re-vamp process

- Immediate escalation
- Defined severity
- Documentation technology
- Incident review
- Transparent, timely, accountable
- Continuous review

Flagger Competencies & Training



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Better Processes Required

- Identify individual competencies
- Tracking via matrix
- Continuous monitoring
- Above and beyond training
 - All team members



Competencies in the Field



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Utilizing expertise

- Define traffic control complexity
- Site inspections
- Tailored labour utilization
- On-going communication
- Continuous monitoring



Training Highlight – Radio Communication



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STANDARDIZATION AND TRAINING

Continuous Monitoring & Improvement



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Site inspections & visits

- Identify expertise and gaps
- Maintain high standards
- Tracked and reported

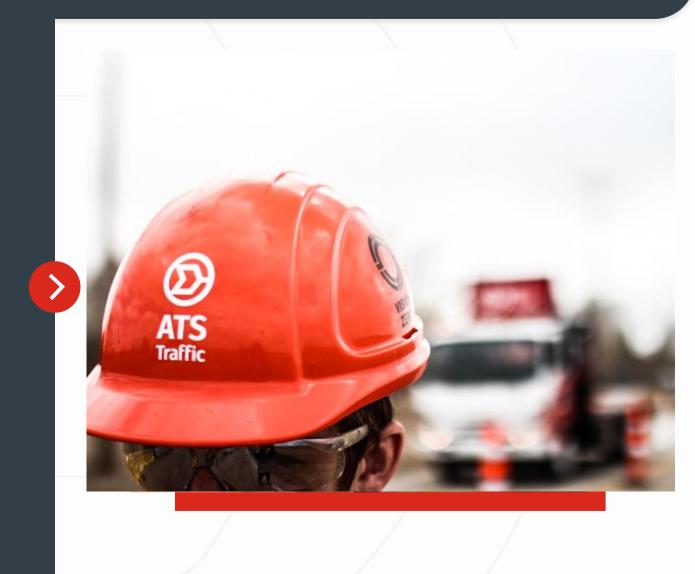
Behaviour-based safety approach

- Integrated organization-wide
- Increased field observations
- Intervention in unsafe behaviours

Summary



- Learning opportunities
- Organizational flexibility
- Continuous improvement
- Safety forward





QUESTIONS & ANSWERS





THANK YOU!



atstraffic.ca | Since 1966 Safety forward. >>>

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Break – 15 minutes





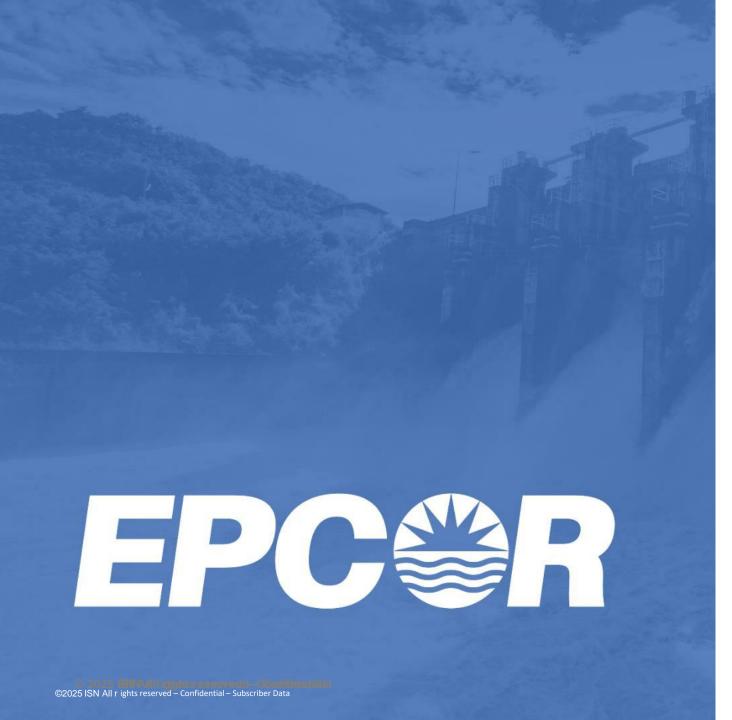






EPCOR Contractor Awareness





Why EPCOR partners with ISN

- Increases due diligence and contractor compliance.
- Streamlines process for gathering and maintaining contractor information.
- Allows for **standardization** across multiple geographic regions/sites.
- Reviews and verifies key pieces of information and provides benchmarking reports for informed decisions and risk mitigation.
- Simple method of communicating and incorporating changing requirements.

ISN's 5-Step Process

ISN provides a world-class platform of data-driven products and services that help manage risk and strengthen relationships with contractors.

Identify Contractor/Supplier
Phase & Assess the Risk

Collect the Data

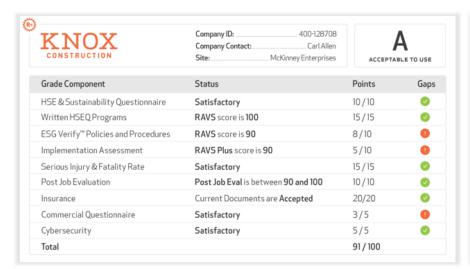
3 Review & Verify the Data

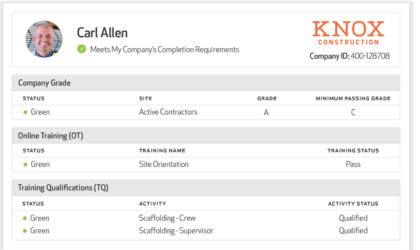
Score & Benchmark
Contractors/Suppliers

Analyze & Report on the Data



Repeat & Monitor





Company Scorecard

Employee Scorecard



ISN in Numbers















850

Hiring Clients Worldwide

Including:

1,000,000+ Individuals with training records

85,000

Active Contractors/Suppliers

31,000+ Diverse Contractors/Suppliers

225+

Hiring Clients partnered with ISN for more than 10 years

26,500+
Small Contractors/Suppliers**



85+

Countries with ISN Customers

35+
Languages Spoken

1,800+

Years of HSEQ, Data Science, ESG and Risk Management Experience

+008

Employees in 14 global offices



Meeting EPCOR Requirements



EPCOR Requirements for Prime Contractors

Contractor Requirements	Expected Update Frequency
Health, Safety and Environmental Questionnaire	Once
Incident Rate Questionnaire	Quarterly
Fatality Rate Questionnaire	Quarterly
Written Programs	3-year Revalidation
Certificate of Recognition	Upon Expiration
Workers Compensation Account Status & Rate Statement	Annually
Insurance Certificate	Annually
EPCOR Acknowledgements	As Needed

Keeping requirements up to date will ensure no disruptions in active work on EPCOR sites

EPCOR & ISN has collaborated to refine and improve the contractor management process.

As of October 4, 2025, Contractors received a favorable change to WCB Grading.

Premium Rate Percent Variance Grading Setup		
Client	Grading Details	Points
EPCOR Original	Percent Variance is less than 0.00	15 (full)
	Percent Variance is equal to 0.00	7.5 (partial)
	Percent Variance is greater than 0.00	-1 (grade change)
EPCOR New*	Percent Variance is less than or equal to 0.00	15 (full)
	Percent Variance is greater than 0.00 but less than or equal to 5.00	7.5 (partial)
	Percent Variance is greater than 5.00	-1 (grade change)

EPCOR Requirements for Prime Contractors

Prime Contractor Scorecard

Commercial Services - AB A / Compliant

Grade Component	Status	Points	Gaps
HSE Performance	Approved	20 / 20	②
HSE Questionnaire	Superior	25 / 25	②
<u>Fatalities</u>	No Fatalities in the Past 3 Years	0/0	②
RAVS Written Programs	RAVS score is 100	40 / 40	②
Workers Compensation Account Status - Alberta	Account Status is Positive	0/0	•
Workers Compensation Premium Rate Statement - Alberta	Verified Percent Variance 0.55	<u>7.50 / 15</u>	A
Insurance	Current Documents are Accepted	0/0	②
COR/SECOR/SMA	Any document grade Not Submitted	0/5	A
EPCOR Pre-Mobilization Requirements	EPCOR Pre-Mobilization Requirements is Acknowledged	0/0	②
EPCOR Health and Safety Requirements	Health and Safety Requirements is Acknowledged	0/0	•
Drug and Alcohol Standard	Drug and Alcohol Standard is Acknowledged	0/0	②
Life Saving Rules Standard	Life Saving Rules Standard is Acknowledged	0/0	②
EPCOR Grade Adjustment	EPCOR Grade Adjustment grade Not Submitted (System)	0/0	•

Adjustments are submitted by EPCOR and are not required components



Why Does EPCOR Use SubTracker?

SubTracker is an ISNetworld Tool which:

- Provides visibility into Prime and Subcontractor relationships working on EPCOR sites
- Identifies Subcontractors' compliance to EPCOR's Health, Safety and Environment (HSE) requirements
- Provides your company with visibility into whether your contractors are compliant with EPCOR's prequalification requirements*



EPCOR Subcontractor Scorecard Requirements

ompany Contact: Carl Allen ↓ View A 5Networld Member Badges : 😭 1	Il Contacts (4)	Subcontractors (SubTracker)	F / Non- Compliant
Grade Component	Status	Points	Gap
EPCOR HSE	Unapproved	-20 / 20	0 🛕
HSE Performance	Approved	20 / 20	<u> </u>
HSE Questionnaire	Superior	25 / 25	<u> </u>
<u>Fatalities</u>	No Fatalities in the Past 3 Years	0/0	•
Workers Compensation Account Status Alberta	Account Status is Positive	0/0	•
Workers Compensation Premium Rate Statement	Verified Percent Variance -25.93	<u>15 / 15</u>	<u>.</u>
EPCOR Health and Safety Requirements	Health and Safety Requirements is I Acknowledged	Not -100 / (0 🛕
Drug and Alcohol Standard	Drug and Alcohol Standard is Not Acknowledged	<u>-100 / (</u>	0 🛕
Life Saving Rules Standard	Life Saving Rules Standard is Not Acknowledged	<u>-100 / (</u>	0 1
Mitigation Plan – Required for F / Non Compliant Grade	Mitigation Plan is Not Submitted	0/0	•
Total		-260 /	

Grade	Details	Low Range	High Range
A / Compliant	Compliant	52.5	80
B / Conditional	Conditional (1 trigger)	25	52.49
C / Conditional	Conditional (2 triggers)	0.01	24.99
F / Non- Compliant	Mitigation Plan Required and Vetted Through EPCOR	-740	0

Additional Requirements:

- A Grade Meets Requirements
- B/C/F Grade Does Not Meet Requirements
 - Mitigation Plan required ahead of subcontractor mobilization

B or C Grade (Approval):

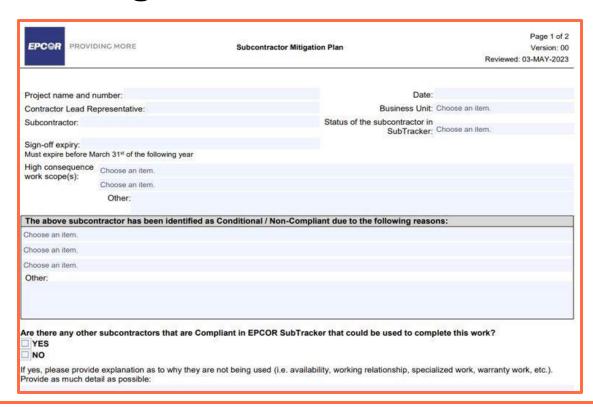
- Contractor Lead (i.e., account representative, project manager)
- <u>Subcontractor</u> Lead (i.e., account representative, project manager)

F Grade (approval):

- Contractor Senior
 Leadership (i.e. director, CEO, owner)
- Subcontractor Senior
 Leadership (i.e. director,
 CEO, owner)

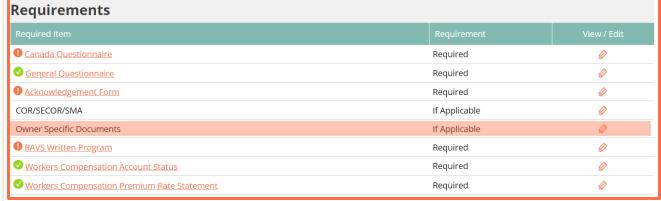


Mitigation Plan



Key Steps

- Subcontractor downloads template in ISNetworld
- 2. Subcontractor and Prime complete Mitigation Plan
- 3. Subcontractor submits Mitigation Plan in ISNetworld for review
- 4. EPCOR reviews and approves Mitigation Plan ahead of mobilization



The Mitigation Plan can be found below EPCOR's scorecard in the "Owner Specific Documents" & the Bulletin Board



SubTracker FAQs





SubTracker FAQs

Resources for EPCOR contractors within the Bulletin Board:

- → SubTracker Quick Reference Guide
- ★ EPCOR High Consequence Risk Matrix
- → SubTracker FAQs Document
- → Guideline for Developing a Mitigation Plan
- Mitigation Plan Template

If a contractor decides to use a subcontractor that is not meeting EPCOR requirements, the contractor is required to develop a mitigation plan prior to the subcontractor's commencement of work.

What is SubTracker? SubTracker is an ISNe

SubTracker is an ISNetworld module which provides visibility into general/prime contractor and subcontractor relationships and identifies subcontractors' compliance to EPCOR Health, Safety and Environment (HSE) requirements.

What is the process to implement the SubTracker module for EPCOR?



KNOX CANADA



Knox Construction Canada Ltd. Company ID: 400-137439

 ${f r}$ ask you for your login credentials. Be cautious of emails or calls requesting your ISNetworld username or password acy obligations.



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Active Employee Profiles



Will this requirement impact current contracts?

No, however current contracts with a multi-year scope, will be amended to reflect this requirement. EPCOR Owner Representatives are encouraged to connect with their procurement representative to initiate the amendment.

Will this requirement apply to new Project Requests?

Yes, Project Requests issued by EPCOR to a contractor performing high consequence work after December 2023.

Is a client subscription required in order to report my subcontractors to EPCOR?

No, a client subscription is not required to use the SubTracker tool – this can be done using an active contractor subscription.

Is SubTracker replacing the subcontractor assessment form that EPCOR currently requires?

ISNetworld Resources and Support



Contractor/Supplier Advantage

Streamlined Qualification Process

Drive Improvement

Increased Visibility & Support



Collect, track and share company safety statistics with **Incident**Management Tool



Help workers get qualified with our free mobile app, **Empower**®



No fee to report information to additional hiring clients

55% of contractors added an additional Hiring Client Connection in 2025



Simplify insurance compliance with ISN's **Agent/Broker Tool** & see if you can reduce insurance premiums with ISN's **Insured Advantage** ™



Complementary access to on-demand training through ISN's **Learning Management System (LMS)**



Network & stay informed with **ISN Events** hosted in-person and virtually In 2025, we hosted **80+** events with **10,500+** attendees



Benchmark and analyze data with ISN Analytics and Account 360



Safety culture surveying & reporting with Contractor CultureSight Survey



24/5 Customer Support via 3 global customer service centers

25+

member-exclusive tools included with one annual subscription.

Smart Log • Site Tracker • Mobile App • RAVS Plus

Job Bid • Training Manager • ISN ID Cards

ESG Assure • Online Training • Permit To Work

"ISNetworld has opened many new opportunities for our company."

– Peggy May, Owner/VP, Triangulation Inc.

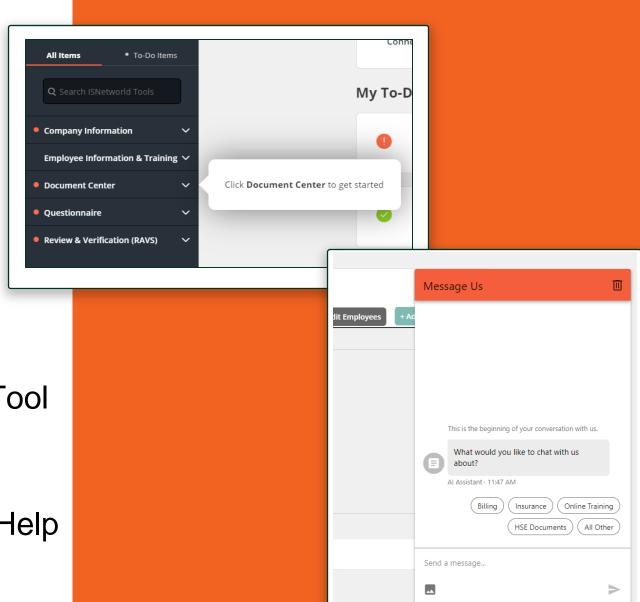


Contractor Self Help Tools

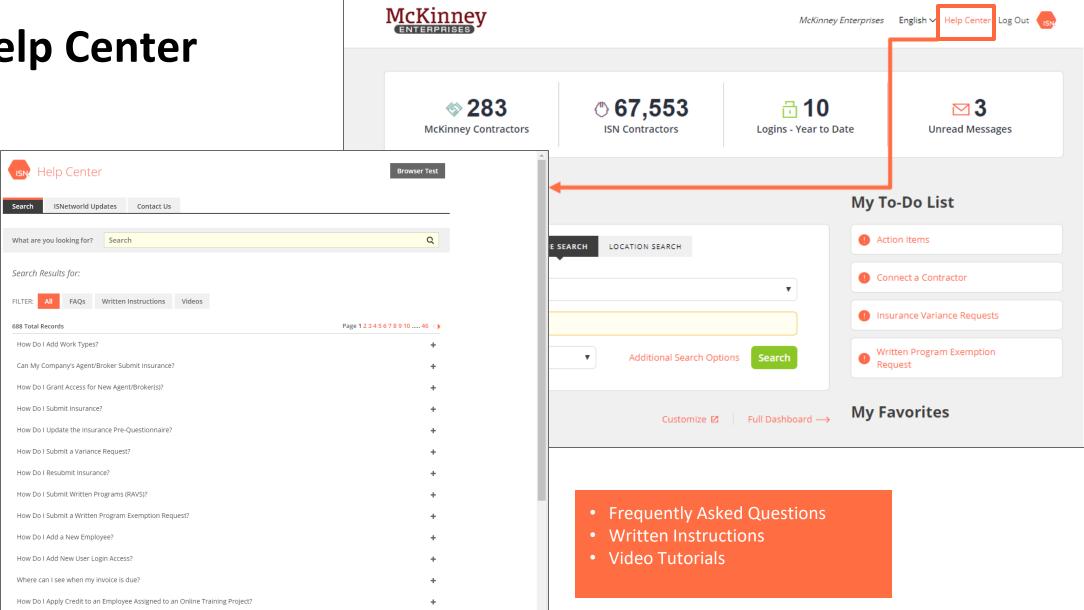
- List of Hiring Client requirements
- Direct links to submittal pages
- Gap report
- Automated Notifications

Additional Help Tools

- Help Center / Interactive Self-Help Tool
- Written Instructions
- Video Guides
- Coming Soon: Al Assistant for Self-Help



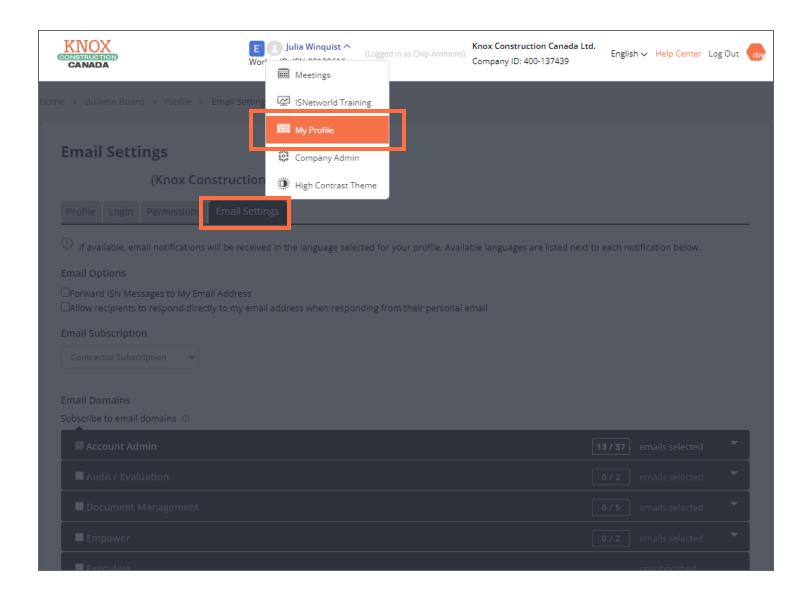
Help Center



Email Settings

The Email Settings section of your account allows you to subscribe to a variety of email notifications.

Users also have the ability to forward ISN messages to external email inboxes.



Connecting with Hiring Clients



CONTRACTOR

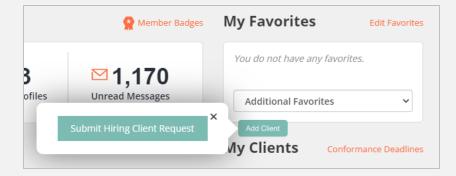
Contractor contacts ISN to discuss how to be added to a specific Hiring Client's vendor list OR submits a request via ISNetworld

ISN

- 1. ISN submits the request on the Contractor's behalf
- 2. The Contractor must follow up with their Hiring Client contact directly

HIRING CLIENT

Hiring Client responds to the request to be added to their vendor list



PRO TIP

Have your Hiring Client's contact information and work location (email and phone number) available for the ISN Customer Service team to submit the connection request on your behalf.

Scan Here to Request a New Connection



Customer Service Support









4.43/5 Rating

24 Hour Assistance

From 3pm Sunday to 6pm Friday Central time with additional support provided as needed



Award Winning Customer Service



How to Contact ISN

- Phone
- 2. Live Chat
- 3. Web Form

30 second average speed to answer for calls/chats

Skill-based routing of calls to subject matter experts

Customer Experience feedback tracking

35+ Languages spoken

ISNetworld Training

Help Center

"[The ISN Customer Service Team] was very pleasant and polite and quickly and efficiently answered my questions.

Frankly, the other times I've called the service team the service I've received has been excellent! Your team seems well trained and efficient. It would be nice if many other organizations took "service" as seriously as you do. Cheers & Thanks."





Additional Tools

- 1. Empower App
- 2. CultureSight for Contractors
- 3. AutoPay
- 4. LMS & My Company Training
- 5. ESG Tools & Resources

Learning Management System (LMS)

ISN's LMS Platform provides complimentary* high-quality, computer-based training material to our Contractor customers to satisfy training needs and Hiring Client requirements

10+ Training Providers

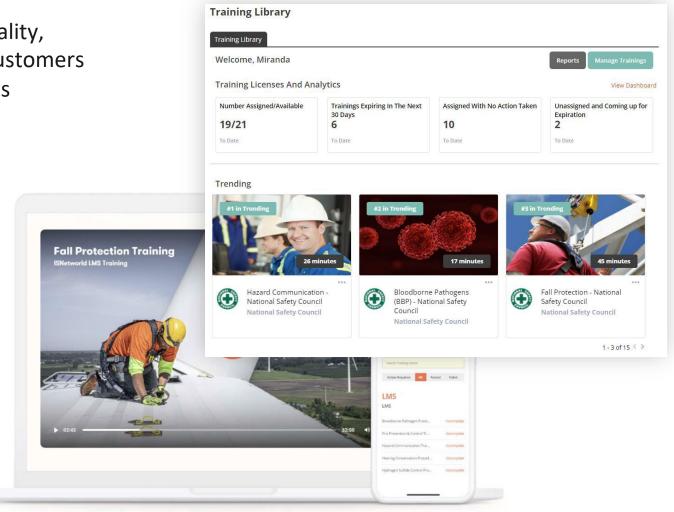
150+ Training Topics Available

137,500+ Total LMS Courses Consumed

8,000+ Contractor Companies Consumed LMS

Top Consumed Courses:

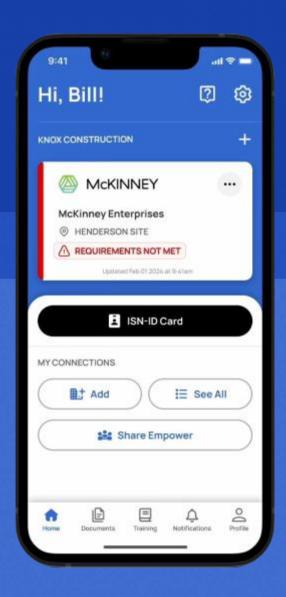
- Marine Trash & Debris (BSEE)
- Fall Protection (US) (NSC)
- 3. Bloodborne Pathogens (BBP) (NSC)



With use of Empower, your 2025 LMS allotment is unlimited! Use Empower here to unlock Unlimited LMS!



Empower Key Features





Digital ID Card

Add a photo to access your ISN ID for easy site access



Compliance Check

Confirm jobsite requirements are met before arrival



Training

Complete client orientation and third-party courses



Acknowledgement

Review and acknowledge documents digitally



Notifications

Stay informed of new or expiring training and qualifications



Bulletin Board

Access client announcements and documents



Digital Wallet

Upload, store, and access important jobsite documents



Offline Mode

Access ISN ID card and stored training certificates* offline



Training Self-Assignment

Scan a QR Code to assign training and requirements



Al Toolbox Talks

Request Health & Safety tips for the job from ISN's custom AI

Available Features

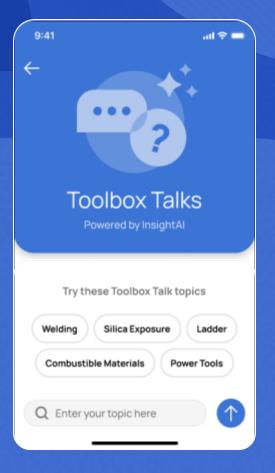
Project Self-Assignment

Scan a QR Code to assign training and requirements



Al Toolbox Talks

Request Health & Safety tips for the job from ISN's custom Al



Offline Documents

Access documents and stored training certificates offline



My Company Training





ISNetworld contractors will have the capability of uploading and/or authoring internal trainings included with their subscriptions.

- Create training content or upload SCORM ready trainings with ease in their account
- Training may then be delivered through Empower to their own employees

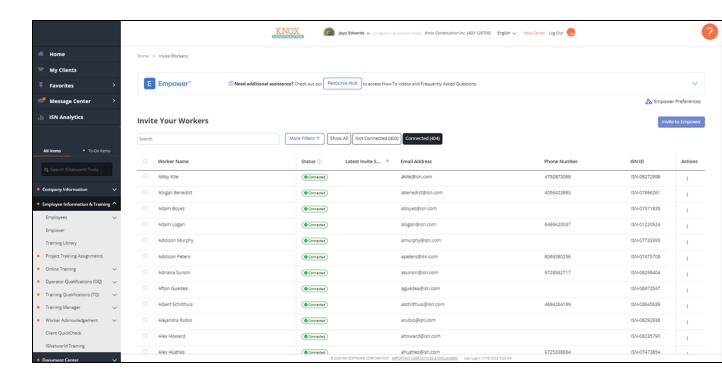


Invite your workers today!





- 1. Log into your ISNetworld account
- 2. Click Employee Information & Training on the left menu
 - a. Click **Empower**
- 3. Filter and select **Employee(s)**
 - a. Click Invite to Empower
 - b. Select to send via Email and/or SMS text message
 - c. Click **Send Invite(s) button**







^{**}Workers that do not fully complete the signup process will receive two reminders.

CultureSight for Contractors



High quality **perception survey**, designed to help contractors better **understand their organization's safety culture** by collecting feedback from their employees **across eight key values**.

Key Features for Contractors:

- No fee for ISNetworld Contractors
- Minimal time commitment, 5-7 minutes
- Simple to implement and deliver
- Risks and opportunities identified to understand focus areas and improve safety culture

Hiring Clients can recommend CultureSight for their contractors:

- Proactive measure to promote continual improvement and mitigate risk
- Follow up from a performance evaluation or audit
- Practical step towards becoming a best-in-class contractor

Safety Culture Perception by Value

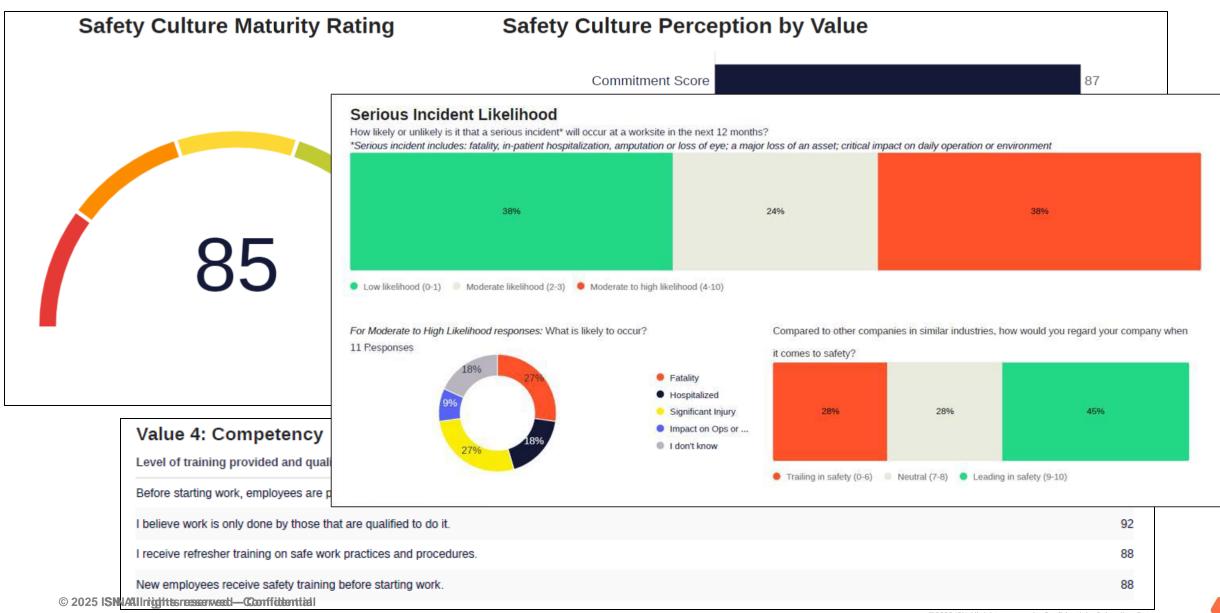


36,000+ Respondents
From 1,000+ Participating
Companies





Contractor CultureSight: Final Report & Insights



Auto Pay

Benefits of AutoPay

Payment submitted on time

Avoid paying a reinstatement fee

Uninterrupted account access

No need to log into the Billing Portal each year Payment auto-drafts 30 days before renewal date Set it and forget it

Secure online Billing Portal

Easy to update online payment method – eCheck

Reduced billing reminders

Available for US & Canada customers



Setting up AutoPay is Easy!

- 1. Login to our secure Billing
 Portal: https://billing.isnetworld.com
- 2. Navigate to Billing Settings
- 3. Toggle AutoPay: On
- 4. Select Payment Account
- 5. Click Save







EPCOR Contractor Awareness



QUESTIONS & ANSWERS







SPEAK UP) Safety Summit 2025



RECAP

What does it mean to fail safely?

WE ALL HAVE A ROLE
TO PLAY IN SAFETY.
WE'RE IN THIS TOGETHER.





Summit 2025





Jan 2025 Pause



Fall 2024 Refocus



Summit 2024 Failing Safely





Safety is more than absence of injury

THE BUILDING BLOCKS OF SAFETY



SPEAK UP))

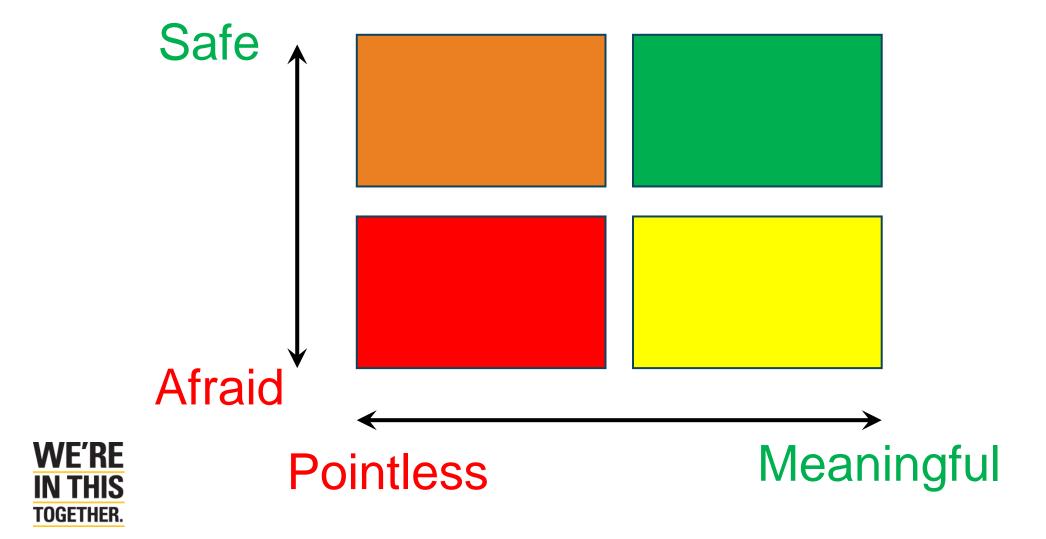


Is it safe to speak up?

Is it worth it?







Activity - Would you speak up?







Safe

Safe but Indifferent
"I can speak up, but
what's the point"

Safe and Involved
"I speak up because it's safe and worth it"

Uncomfortable and Disengaged "It's just not worth it"

"I'm afraid to speak up but the stakes are too high to remain silent"

Afraid

EPC®R





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You have the right to refuse unsafe work





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ACCOUNTABILITY

Accountability

ac-count-a-bil-i-ty

/ə koun(t)ə bilədē/

Having the obligation or willingness to accept responsibility for your decisions and actions.

Discuss: Can you fail safely and still be held accountable for your actions?







SPEAK UP) Safety Summit 2025





QUESTIONS & ANSWERS

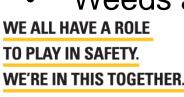






Environmental Requirements

- ECO Plan and Environmental Protection Plans
- Environmental Incident Reporting
- Hazardous Materials and Waste Storage
- Ground Disturbance and Erosion and Sediment Control
- Bylaws, Releases to Collection System and Dewatering
- Permitting
- Tree Protection
- Dutch Elm Disease
- Weeds and Wildlife







ECO and Environmental Protection Plans



Environmental Construction Operations (ECO) Plan and Environment Protection Plans

- Typically prepared by external consultants for larger projects.
- Submission and approval as per project requirements.
- Plans must be updated when the site conditions change.
- ECO Plan Framework to follow <u>Municipal Version</u>.
- All Contractors must comply with EPCOR's environmental policy; federal, provincial, and municipal regulations and guidelines
- All Applicable environmental permits and approvals must be in place before start of the project.





Environmental Incident Reporting (1/3)

All spills regardless of size of reportable internally at EPCOR within 24 hours. Minor releases

- No impact to collection system or environment
- Report to EPCOR representative

Significant releases

- Releases into environmentally sensitive areas
- Contamination discoveries and soils that does not meet Class II landfill requirements.
- Releases to the collection system (including chlorinated (potable) water)



Assess

- •Is there any risk of harm?
- •How big is the spill?
- •What is the type of spill?

Safety

- •Is there risk from live equipment?
- Are there hot and/or pressurized liquids?
- Do I have a safety partner?
- Use appropriate personal protective equipment (PPE) such as gloves, mask and glasses.

ecure

- •Limit or prevent access to the area
- Post signage to indicate hazards
- Notify foreman/supervisor of spill

Slow

- •Turn off leak source if applicable and remove iginition source
- Protect water ways and drains
- Use sorbent material to stop spill spreading

Treat

- Use sorbent materials to clean-up spill
- Remove any impacted soil and materials
- Dispose of used material in poly bags or drums and dispose of appropriately

Reassess

- •Ensure area is left clean and contaminated material removed
- Where appropriate replace with clean material
- Ensure safety hazards addressed

. Report

- •Report the incident to your EPCOR rep within 24 hours
- •Contact Environment if additional assistance is needed



Environmental Incident Reporting (2/3)

All spills regardless of size of reportable internally at EPCOR within 24 hours.

Potential impacts to environment

- Report to EPCOR representative and Alberta
 Environment and Protected Areas following review and consultation with EPCOR Environment representatives
- Additional reporting to municipal or federal agencies may also be required.

Contractors are responsible for ensuring spills are cleaned up and remediated to EPCOR standards.



Assess

- •Is there any risk of harm?
- •How big is the spill?
- •What is the type of spill?

Safetv

- •Is there risk from live equipment?
- Are there hot and/or pressurized liquids?
- Do I have a safety partner?
- Use appropriate personal protective equipment (PPE) such as gloves, mask and glasses.

Secure

- Limit or prevent access to the area
- Post signage to indicate hazards
- Notify foreman/supervisor of spill

Slov

- •Turn off leak source if applicable and remove iginition source
- Protect water ways and drains
- Use sorbent material to stop spill spreading

__1

- Use sorbent materials to clean-up spill
- Remove any impacted soil and materials
- Dispose of used material in poly bags or drums and dispose of appropriately

Reassess

- •Ensure area is left clean and contaminated material removed
- Where appropriate replace with clean material
- Ensure safety hazards addressed

Report

- •Report the incident to your EPCOR rep within 24 hours
- •Contact Environment if additional assistance is needed



Environmental Incident Reporting (3/3)

Environmental Construction Operations (ECO) Plan and Environment Protection Plans

- Typically prepared by external consultants for larger projects.
- Submission and approval as per project requirements.
- Plans must be updated when the site conditions change.
- ECO Plan Framework to follow <u>Municipal Version</u>.
- •All Contractors must comply with EPCOR's environmental policy; federal, provincial, and municipal regulations and guidelines
- •All Applicable environmental permits and approvals must be in place before start of the project.





Hazardous Materials and Waste Storage



- Follow specific BU Waste Management Guides found on their respective Environment SharePoint.
- Areas where any hazardous materials and/or dangerous goods being stored on site must have proper signage, labelling, and controls (secondary containment, spill kits, fire extinguishers etc.)
- Fuel, Flammables, and Chemicals are properly stored, as per Fire Code and OHS requirements.
- SDS must be available/accessible on site
- Separation of wastes being stored on site (i.e., aerosols, oil, recyclables, hazardous waste, etc.)
- Regulated waste, hydrovac slurry, and contaminated soil removal must have appropriate disposal documentation (slurry dockets, scale tickets, manifests, and bills of ladings.)





Ground Disturbance and ESC

Ground Disturbance Sites

- Refer to project specific environmental guidelines. (EPIC, CFCC, EPP)
- ESC plans are required for any excavations, stockpile storage, projects with 10 m of a catch basin, etc.
- Check Environmental Site Assessment Repository (ESAR) for potential contamination.
 - Further Phase I and/or Phase II assessment may be required after ESAR check.
- Check the Listing of Historic Resources and/or Map (ArcGIS Shapefile) to see if historical resources have been previously found in the project area or are expected to be found.
 - Clearance under the Historical Resources Act may be required.







Bylaws, Releases to Collection System and Dewatering (1/2)

Drainage Bylaws 18093 and 19627

Obtain permits related to storm and sanitary collection system

Large volume water releases (site dewatering, planned discharges to sanitary or storm collection system, or environment) and by-pass pumping

- EPCOR Wastewater Collection Network Operations to be notified (location, volume, material, and potential routes clearly communicated and identified); permit/approval to be obtained by contacting NetworkOPS@epcor.com
- Testing program in place for releases to storm and/or environment
- No release of chlorinated water or other non-permitted matter to storm collection system or environment (including water bodies)
- Have dechlorination pucks available on site in case of planned/unplanned chlorinated water releases.
- Complete Sensory Inspection Checklists and send to EDTI Environment





Bylaws, Releases to Collection System and Dewatering (2/2)

- Protection of the collection system and environment when using concrete and asphalt-based products or undertaking related activities such as cutting
- Ensure Pump & Sock Method is used correctly









Permitting

River Valley Bylaw Permits

 North Saskatchewan River Valley Area Redevelopment Plan Area (RVB) permitting

Parkland Access Permits

- All City Parks and RVB areas required a parkland access permit (up to 6 weeks timelines).
- Pre/Post Construction Inspections
- Final Acceptance Certifications

TRAIL CLOSED

City of Edmonton Tree Protection Bylaw



Blanket Permits to cover standard scopes of work, specific for each BU

Stand Alone Permits for projects not covered under the Blanket Permits



Tree Protection



- Contractors are required to apply for their own Tree Protection Permits (Water only), unless prior approval of BU permit use is granted.
- The 2025 Blanket permit for EDTI is the same as 2024. No new changes.
- Ensure you are following the mitigations in Stand-alone permits if applicable to your site.





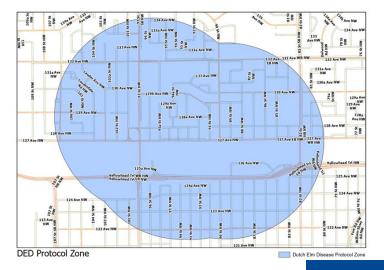
Dutch Elm Disease

Dutch Elm Disease (DED)

- Confirmed in Killarney area in August 2024
- Restricted activity period (RAP) pruning is prohibited between Apr 1-Sep 30
- Tree removal permitted year-round with proper disposal
- DED is fatal for elm caused by fungus and spread by elm bark beetle, tree roots and dead, dying or injured elm wood (attracts beetles)
- DED sanitation protocols required on all ELM Trimming in the City now (25% bleach, methyl hydrate, rubbing alcohol, Spray 9)











Weeds and Wildlife

Appropriately manage weed and crop diseases.

 E.g., noxious and prohibited noxious weeds, screened topsoil/restoration, and clubroot

Identify and minimize disturbances to birds and wildlife.

- Raptor Breeding Period
 - ~ February 15 August 30th
- Regional Migratory Bird Nesting Window
 - ~ April 15 August 30th
- Additional wildlife sweep requirements for mature forested areas.









QUESTIONS & ANSWERS





Closing Message from Leadership







Contacts

- HSE Contractor Management
 - HSEContractorManagement@epcor.com
- Environment
 - EDTIEnvironment@epcor.com
 - EWSEnvironment@epcor.com
- Procurement
 - Procurement@epcor.com
- Safety Codes
 - SafetyCodes@epcor.com / 780-412-4500



