



Alberta Construction  
Safety Association

# 2023 ACSA Out of Province COR Temporary Letter of Certification Application

Rev. 0.1

## Application

For companies outside of the province who do not have an account with Alberta WCB and do not have a COR in their province, we offer the Out of Province Temporary Letter of Certification (TLC). As with our other TLCs, Out of Province TLC is valid for six months and can be used to bid on work in Alberta. In order for out of province companies to continuously bid work in Alberta, we strongly recommend that you take the required steps to achieve your Certificate of Recognition (COR).

To apply, complete the Out of Province TLC application form and checklist to verify what documents must be submitted. Once you have gathered all the items on the checklist, you can submit your health and safety program with the application & checklist to the ACSA for review.

## Method of Payment

A Client Services Representative will contact you for payment information. Your application will not be reviewed until payment is received.

Company Legal Name: \_\_\_\_\_

Mailing Address: \_\_\_\_\_ City: \_\_\_\_\_ Province: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Company Contact: \_\_\_\_\_

Peak # Employees: \_\_\_\_\_ Current #: \_\_\_\_\_

Peak is the highest number of employees in the last twelve (12) months

Do you have an open WCB Account?    Yes    No

Does your company currently have a COR in the province you reside in?    Yes    No

Please provide a brief explanation on why you are applying for an Out of Province TLC

When you have finished your application, you can submit it by:

1. Emailing a compressed (zipped) folder to [cor@youracsa.ca](mailto:cor@youracsa.ca), or
2. Saving the submission online (e.g., Dropbox, OneDrive, Google Docs, etc.) and sending a download link to [cor@youracsa.ca](mailto:cor@youracsa.ca)

If you have any questions, please contact the COR department at 1.800.661.2272 or [cor@youracsa.ca](mailto:cor@youracsa.ca).

## 1. Management Commitment

### Element 1 – Management Commitment

People make up the framework of an organization. The management team must lead and support the foundation to have a successful OHS system.

Question	1.1	Member Submission Check	<input type="checkbox"/>
Does the company have a written health and safety policy that includes: <ul style="list-style-type: none"><li>• A reference to the company's goals, aims, responsibilities for, and commitment to, health and safety</li><li>• A reference to addressing the health and safety (including physical, psychological, and social well-being) of employees</li><li>• A reference to the health and safety responsibilities of managers, supervisors, workers, and contractors</li><li>• The requirement to comply with government legislation</li><li>• The signature of the current most senior manager for the business units being audited</li></ul>			

Question	1.2	Member Submission Check	<input type="checkbox"/>
Have the health and safety responsibilities been written for each applicable employee level within the company (senior management, management, supervisors, and workers)?			

## 2. Public, Visitors, and Contracted Employers

### Element 2 – Public, Visitors, and Contracted Employers

This element addresses the health and safety of other employers, self-employed persons, visitors, and/or any other persons who may be affected by hazards originating from the employers' worksite(s) while present at, or in the vicinity of, the worksite(s). These affected worksite parties must be included and evaluated with the audited employer's health and safety management system.

Question		Member Submission Check	
	2.1		<input type="checkbox"/>
Does the company have a process in place to address the protection of people not under the employer's direction? There are three applicable worksite parties. <ul style="list-style-type: none"><li>• Contracted Employers</li><li>• Visitors</li><li>• Any other persons at, or in the vicinity of, the worksite who may be affected by hazards originating from the worksite</li></ul>			
	2.2		<input type="checkbox"/>
Is a process in place to manage contracted employers? There are four criteria for this question. <ul style="list-style-type: none"><li>• Evaluate</li><li>• Select</li><li>• Monitor</li><li>• Address non-compliance</li></ul>			
	2.3		<input type="checkbox"/>
Does the company have a process to communicate identified hazards and controls at the worksite?			
	2.4		<input type="checkbox"/>
Does the company have a process for providing health and safety orientations to visitors?			
	2.5		<input type="checkbox"/>
Does the company have a process for providing health and safety orientations to contracted employers?			

### 3. Health and Safety Committees (HSC) / Health and Safety Representatives (HS Rep)

#### Element 3 – Health and Safety Committees (HSC) / Health and Safety Representatives (HS Rep)

Health and safety committees are a key element of the internal responsibility system. They bring worksite parties together to collaborate on topics such as hazard identification and control, investigation of health and safety incidents, and responding to report of dangerous work.

Note: If the employer has 1-4 employees and has not otherwise been ordered to establish representation or a committee, N/A may be applied to this element. As identified in the Alberta Occupational Health and Safety Legislation.

Question	3.1	Member Submission Check	<input type="checkbox"/>
Is there an established system for the health and safety committee to follow as per legislated requirements?			
There are eight criteria for this question.			
<ul style="list-style-type: none"><li>• Selection of co-chairs</li><li>• Selection of worker members</li><li>• Term of office for members</li><li>• Meeting frequency and meeting records management</li><li>• Process for conducting meetings and reporting concerns to management</li><li>• Member replacement during term</li><li>• Dispute resolution</li><li>• Member duties and response if members are not fulfilling them</li></ul>			

Question	3.2	Member Submission Check	<input type="checkbox"/>
Does a policy or procedure include all legislated requirements for an HS Representative as per legislated requirements?			
There are four criteria for this question.			
<ul style="list-style-type: none"><li>• Duties of the HS representative</li><li>• Requirement to appoint a representative</li><li>• Reporting and recommendations to management</li><li>• Term of office</li></ul>			

Question	3.3	Member Submission Check	<input type="checkbox"/>
Are the HSC members and/or HS representative trained as required?			
Training consists of 3 criteria:			
<ul style="list-style-type: none"><li>• Duties and responsibilities of the committee and/or representative</li><li>• Obligations of worksite parties</li><li>• Worker's rights</li></ul>			

## 4. Training

### Element 4 – Training

Training employees aids in the development and maintenance of job-specific skills required to work safely and efficiently. Every employee level will benefit from increased learning and support in the workplace. All individuals must participate in creating a safe working environment.

Question	4.1	Member Submission Check	<input type="checkbox"/>
Is there an orientation process that includes OHS rights and critical health and safety information employees require prior to starting regular work duties?  There are 12 criteria for this question.	<ul style="list-style-type: none"> <li>• Worker rights (right to refuse, right to know, right to participate)</li> <li>• Health and safety policies and procedures</li> <li>• Health and safety responsibilities</li> <li>• Task specific hazards and controls</li> <li>• Hazard reporting</li> <li>• Applicable regulatory requirements</li> </ul>	<ul style="list-style-type: none"> <li>• Discipline/enforcement policies</li> <li>• Violence and harassment procedures</li> <li>• Emergency response procedures</li> <li>• Incident and near miss reporting</li> <li>• Start date and orientation date field</li> <li>• Appropriate signatures field</li> </ul>	

Question	4.2	Member Submission Check	<input type="checkbox"/>
Is there a process to confirm appropriate health and safety qualifications are met before employees can perform their jobs?			

Question	4.3	Member Submission Check	<input type="checkbox"/>
Is there a process to assess the competency of new and re-assigned workers?			
Is there a competency assessment process that includes:			
<ul style="list-style-type: none"> <li>• Set intervals</li> <li>• Refreshers when operational changes require it</li> </ul>			

Question	4.4	Member Submission Check	<input type="checkbox"/>
Is there a process for ensuring that employees receive job-specific training when: first hired, assigned new tasks, or when an operational change affects their work, as well as refresher training?			

Question	4.5	Member Submission Check	<input type="checkbox"/>
Specific tools used to record training			

Question	4.6	Member Submission Check	<input type="checkbox"/>
Is there a system in place that encourages two-way communication between all levels of employees?			

## 5. Hazard Assessment

### Element 5 – Hazard Assessment

Hazard identification and assessment is a critical function in the health and safety management system.

A formal hazard assessment (FHA) involves a detailed look at an organization's overall operations. It is meant to identify hazards, measure risk (to help prioritize hazards), and develop, implement, and monitor related controls. Worker jobs or types of work are broken down into separate tasks. Formal hazard assessments are detailed, may involve many people, and will require time to complete.

A site-specific hazard assessment (also called field-level hazard assessment or FLHA) is performed before work starts at a site, when conditions change, or when non-routine work is added. These flag hazards identified at the location (e.g., overhead powerlines, poor lighting, wet surfaces, extreme temperatures, the presence of wildlife), or introduced by a change at the worksite (e.g., scaffolding, unfamiliar chemicals, introduction of new equipment). Any hazards identified must be addressed right away (i.e., before work begins or continues at the work location).

Question	5.1	Member Submission Check	<input type="checkbox"/>
Is there an inventory of all jobs and/or positions within the company for the purpose of formal hazard assessment?			
Question	5.2	Member Submission Check	<input type="checkbox"/>
Are the tasks/activities identified for each job or position?			
Question	5.3	Member Submission Check	<input type="checkbox"/>
Are both health and safety hazards identified for each task?			
Question	5.4	Member Submission Check	<input type="checkbox"/>
Are the identified health and safety hazards evaluated according to risk?			
Question	5.5	Member Submission Check	<input type="checkbox"/>
Does the company have a policy or procedure to create, review and revise formal hazard assessments?			
There are four criteria for this question:			
<ul style="list-style-type: none"><li>• When new operations, work processes, equipment, materials, or products are introduced</li><li>• When operations, work-related processes, or equipment are modified</li><li>• When site-specific hazard assessments, inspections, or investigations identify a previously unrecognized hazard</li><li>• As per a pre-determined frequency</li></ul>			
Note: Indicating a review at regular intervals does not meet the requirement of a pre-determined frequency.			

## 5. Hazard Assessment

Question	5.6	Member Submission Check	<input type="checkbox"/>
Is a system in place for site-specific hazard assessments?  The system may deal with up to five situations: <ul style="list-style-type: none"><li>• When work is at temporary/mobile worksites</li><li>• When workers are conducting activities at a worksite not owned by their employer</li><li>• When a new activity starts at a worksite</li><li>• Before a job or task begins</li><li>• When changes occur at a worksite</li></ul>			
Question	5.7	Member Submission Check	<input type="checkbox"/>
Tools are used to record site specific hazards that meets the following criteria: <ul style="list-style-type: none"><li>• Re-assessment of hazards</li><li>• A field for applicable employee sign-off</li><li>• A method to record identified controls</li></ul>			
Question	5.8	Member Submission Check	<input type="checkbox"/>
Is a system in place for workers to report newly identified hazards?			



## 6. Hazard Control

### Element 6 – Hazard Control

If an identified hazard cannot be eliminated, controls are implemented to reduce the risk of the hazard. Implementation of hazard controls will result in the reduction of incidents. Three methods of control are: Engineering (e.g., substitution, guards, ventilation, sound barriers, etc.); Administrative (e.g., safe work practices, safe job procedures, job rotation, training, etc.); Personal Protective Equipment (e.g., eye protection, hearing protection, gloves, fire retardant coveralls, etc.).

Question	6.1	Member Submission Check	<input type="checkbox"/>
Have controls been identified for hazards listed in the formal hazard assessments as per the hierarchy (Engineering, Administrative, Personal Protective Equipment)?			

Question	6.2	Member Submission Check	<input type="checkbox"/>
Is a Violence Prevention Plan in place as per legislated requirements?			
The three criteria for a Violence Prevention Plan are:			
<ul style="list-style-type: none"><li>• Policy</li><li>• Procedure</li><li>• Training requirements</li></ul>			

Question	6.3	Member Submission Check	<input type="checkbox"/>
Is a Harassment Prevention Plan in place as per legislated requirements?			
The three criteria for a Harassment Prevention Plan are:			
<ul style="list-style-type: none"><li>• Policy</li><li>• Procedure</li><li>• Training requirements</li></ul>			

Question	6.4	Member Submission Check	<input type="checkbox"/>
Is there a process to review Violence and Harassment plans as per legislated requirements?			
The three criteria for reviewing Violence and Harassment policies and procedures are:			
<ul style="list-style-type: none"><li>• When an incident occurs related to violence and/or harassment</li><li>• If the HSC or HS representative recommended a review</li><li>• At least every three years</li></ul>			

## 7. Inspections & Maintenance

### Element 7 – Inspections & Maintenance

The formal inspection process is used to proactively identify new potential hazards, as well as confirm the performance of controls in place. Equipment that isn't working in optimal condition creates unsafe working conditions, which affects the safety of workers. Creating a successful preventive maintenance program will help improve equipment life and avoid downtime from unplanned maintenance activity.

Question	7.1	Member Submission Check	<input type="checkbox"/>
Is there a process that defines the formal inspection frequency for all areas of operations?			

Question	7.2	Member Submission Check	<input type="checkbox"/>
Is there a process that defines the responsibilities for all employee levels in the formal inspection process?			

Question	7.3	Member Submission Check	<input type="checkbox"/>
Specific tools used to record formal inspections.  There are three criteria for this question: <ul style="list-style-type: none"><li>• A method for identifying corrective actions</li><li>• Requirement to assign responsibilities to individuals</li><li>• Target and implementation dates for corrective actions</li></ul>			

Question	7.4	Member Submission Check	<input type="checkbox"/>
Is there a preventive maintenance program?  There are four criteria for this question: <ul style="list-style-type: none"><li>• Inventory or records of all items requiring preventive maintenance</li><li>• Schedule of required preventive maintenance</li><li>• Satisfies legislative requirements</li><li>• Satisfies manufacturer's specifications</li></ul>			

## 8. Emergency Response

### Element 8 – Emergency Response

Prevention, mitigation, preparedness, response, and recovery are key components in an effective emergency response management system.

Emergency Response Plans (ERP) assist in preserving the safety and security of employees, visitors, and others in the surrounding areas in the event of an emergency or disaster. Training employees in Emergency Response will enable appropriate and efficient actions to take place to reduce further impact.

Reference to requirements related to Emergency Preparedness and Response located in OHS Code Part 7.

Question	8.1	Member Submission Check	<input type="checkbox"/>
Does the Emergency Response Plan identify the potential emergency scenarios applicable to the company's operations and legislated requirements?			
The ten criteria for this question are:			
<ul style="list-style-type: none"><li>• Identification of potential emergencies</li><li>• Procedures for dealing with the identified emergencies</li><li>• Identification, location and operating procedures for emergency equipment</li><li>• Emergency response training requirements</li><li>• Location and use of emergency facilities</li><li>• Fire protection requirements</li><li>• Alarm and emergency communication requirements</li><li>• First aid services required</li><li>• Procedures for rescue and evacuation</li><li>• Designated rescue and evacuation of workers</li></ul>			

Question	8.2	Member Submission Check	<input type="checkbox"/>
Does the company have a policy or procedure to evaluate the performance of the Emergency Response Plan?			
There are three criteria for this question:			
<ul style="list-style-type: none"><li>• Testing at least annually</li><li>• A means of identifying deficiencies</li><li>• A means of correcting deficiencies</li></ul>			

Question	8.3	Member Submission Check	<input type="checkbox"/>
Specific tools to record emergency tests, drills, etc.?			

Question	8.4	Member Submission Check	<input type="checkbox"/>
Are the correct number of employees trained in first aid as required by occupational health and safety legislation.			

## 9. Investigations

### Element 9 – Investigations

The intent of Incident investigations is to determine the direct causes of an incident and recommend changes to the HSMS to prevent similar events.

Question	9.1	Member Submission Check	<input type="checkbox"/>
Is there a reporting process for incidents, near misses, occupational illness, and work refusals? Note: This includes both internal and external reporting where required (e.g., OHS, WCB, etc.).			

Question	9.2	Member Submission Check	<input type="checkbox"/>
Is there an investigation procedure that includes these five criteria: <ul style="list-style-type: none"><li>• The purpose of investigating incidents</li><li>• An outline of the types of incidents requiring investigation, including near misses, occupational illness, and work refusals</li><li>• Identification of underlying/basic cause</li><li>• Corrective actions implemented timely manner</li><li>• Senior management, management, and supervisor responsibilities</li></ul>			

Question	9.3	Member Submission Check	<input type="checkbox"/>
Specific tools used for the following: <ul style="list-style-type: none"><li>• Investigating incidents, near misses, occupational illnesses and work refusals</li><li>• Corrective action identification and implementation</li></ul>			

## Element 10 – Program Administration

Evaluating the current state of the HSMS allows for opportunities to make improvements. The focus for this element is continuous improvement.

Question	10.1	Member Submission Check	<input type="checkbox"/>
Is there a process for recording health and safety activities/statistics to identify potential trends on an annual basis?			

Question	10.2	Member Submission Check	<input type="checkbox"/>
Is there a system in place that requires an annual HSMS evaluation or action plan to support continuous improvement?			

## Final Checks

- Health and safety management system documentation is in an organized format (table of contents, labels, etc.)
- All documents have the company's name and/or logo
- Description of the company's scope of work activities, season, industries etc.
- Organization Chart