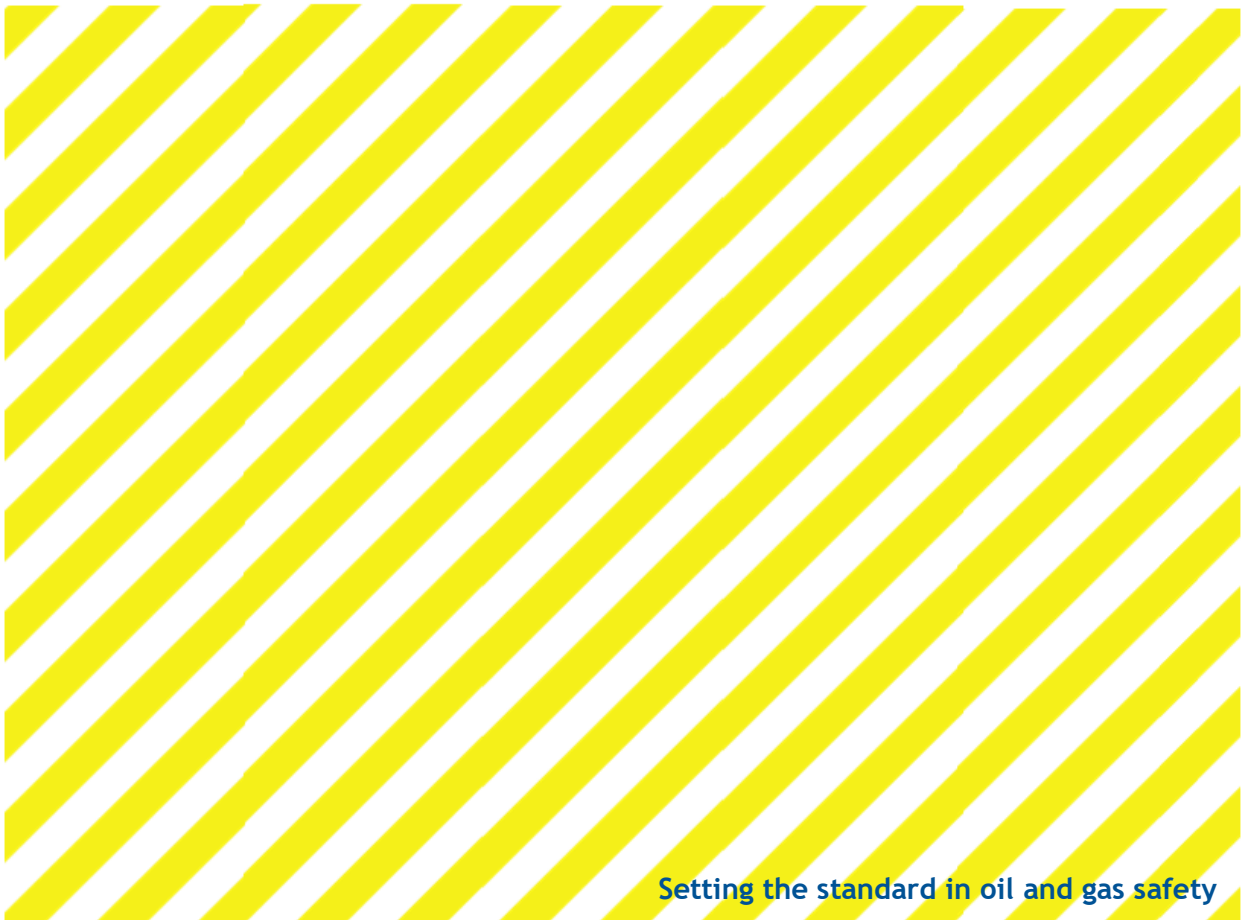




# CERTIFICATE OF RECOGNITION

## Program Statistics Report

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Setting the standard in oil and gas safety

## ENDORSEMENT

This document was developed by Energy Safety Canada through a collaboration of industry professionals. We gratefully acknowledge the support of the endorsing organizations in the development of this document:

- Canadian Association of Geophysical Contractors (CAGC)
- Canadian Association of Oilwell Energy Contractors (CAOEC)
- Canadian Association of Petroleum Producers (CAPP)
- Canadian Energy Pipeline Association (CEPA)
- Explorers and Producers Association of Canada (EPAC)
- Petroleum Services Association of Canada (PSAC)

## ABOUT ENERGY SAFETY CANADA

Energy Safety Canada is the oil and gas industry's advocate and leading resource for the continuous improvement of safety performance. Our mission is to help companies achieve their safety goals by providing practices, assessment, training, support, metrics, and communication.

## AVAILABILITY

This document as well as future revisions and additions, is available from:

Energy Safety Canada  
150 2 Smed Lane SE  
Calgary, Alberta T2C 4T5  
Phone: 403 516 8000  
Toll Free: 1 800 667 5557  
Fax: 403 516 8166  
EnergySafetyCanada.com

## ACKNOWLEDGEMENT

Energy Safety Canada gratefully acknowledges the many individuals who volunteered their time and effort to complete this document.

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## 1.0 Certificate of Recognition Statistics

COR Type	
AB COR	835
AB SECOR	531
BC COR	336
BC SECOR	188
BC RTW	17
SK COR	275
SK SECOR	141
MB COR	37
MB SECOR	10
NWT COR	2
ON COR	5
YT COR	2
PE COR	1
QC COR	1
<b>Grand Total</b>	<b>2381</b>

## 2.0 Equivalency Certificates

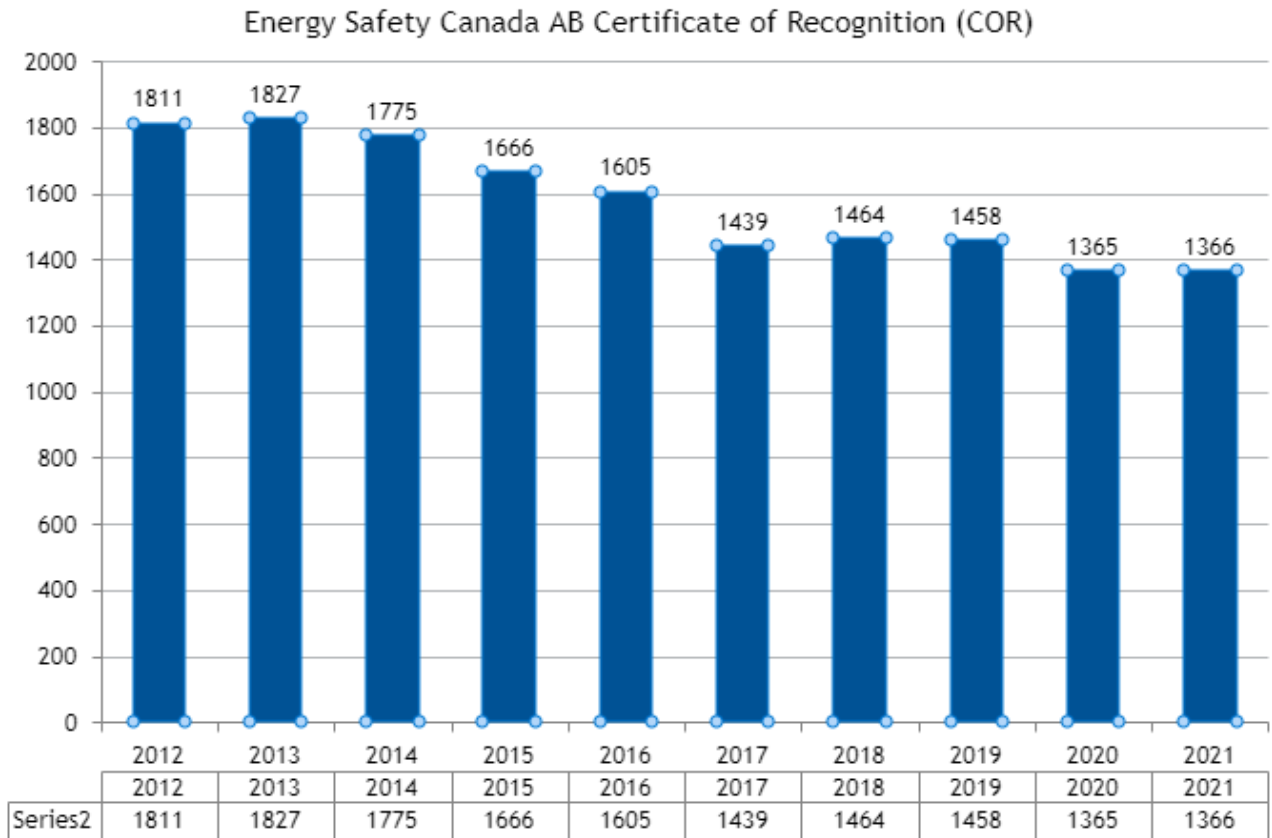
### 2.1 International Organization for Standardization (ISO) and/or Canadian Standards Association (CSA)

Employers with either ISO and/or CSA Certifications are eligible to apply to Energy Safety Canada for Certificate of Recognition (COR). To be considered for COR equivalency, the ISO or CSA certification must be issued from a designated certification body (e.g., British Standards Institution, AQC Canada Inc.) as recognized for this purpose by ISO or CSA.

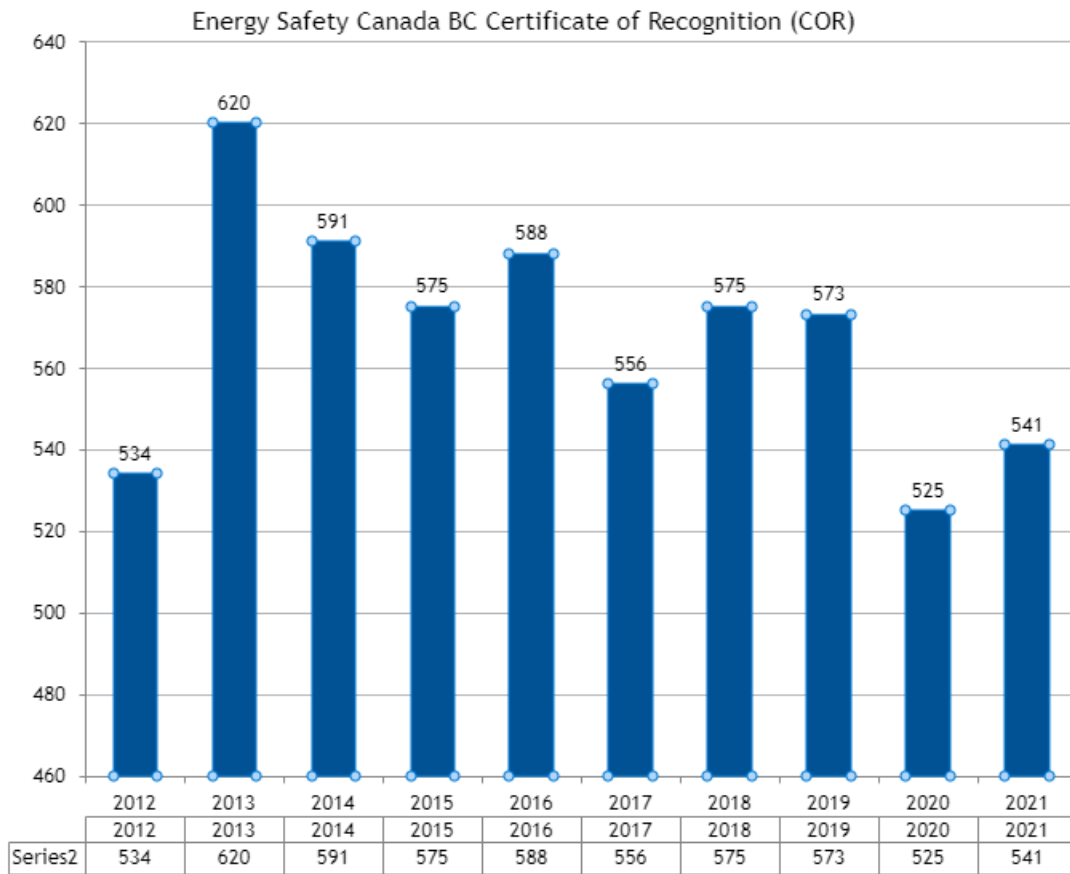
The following are the number of equivalency certificates issues with COR:

ISO/CSA	Count
ISO	5
CSA	0
<b>Grand Total</b>	<b>5</b>

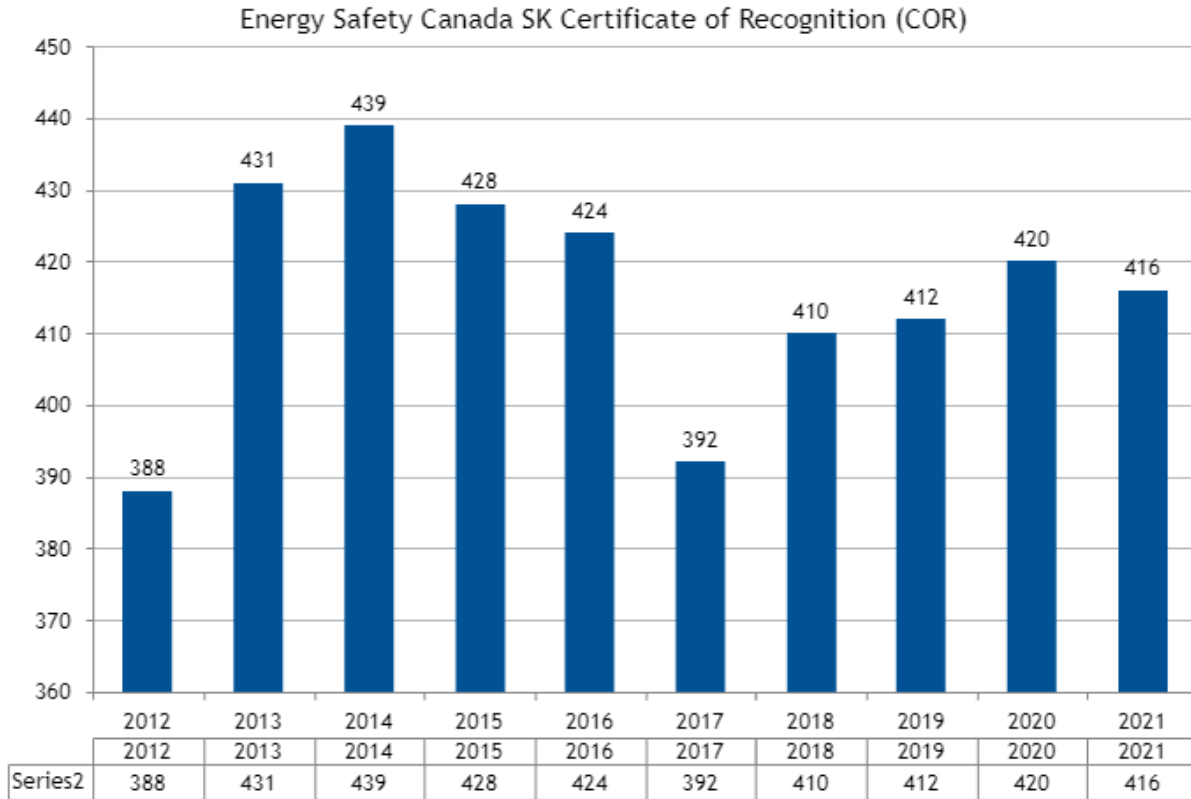
### 3.0 Alberta (AB) Certificate of Recognition Statistics



## 4.0 British Columbia (BC) Certificate of Recognition Statistics



## 5.0 Saskatchewan (SK) Certificate of Recognition Statistics



## 6.0 Manitoba (MB) Certificate of Recognition Statistics

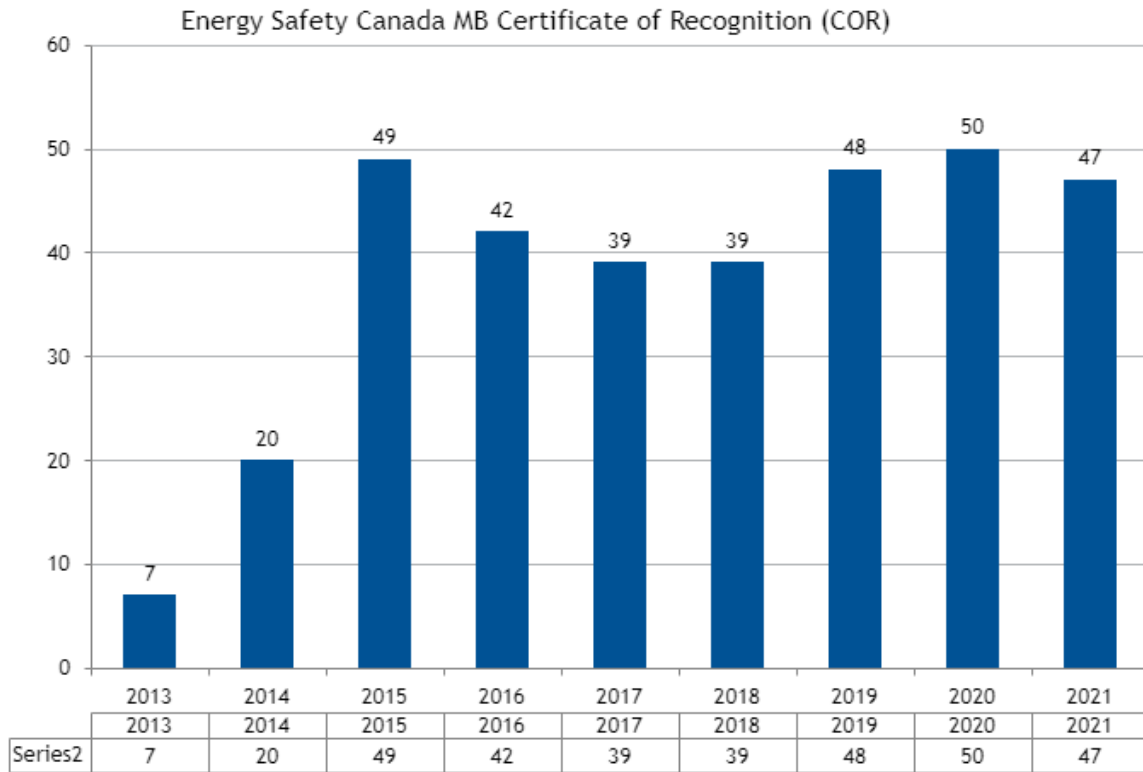
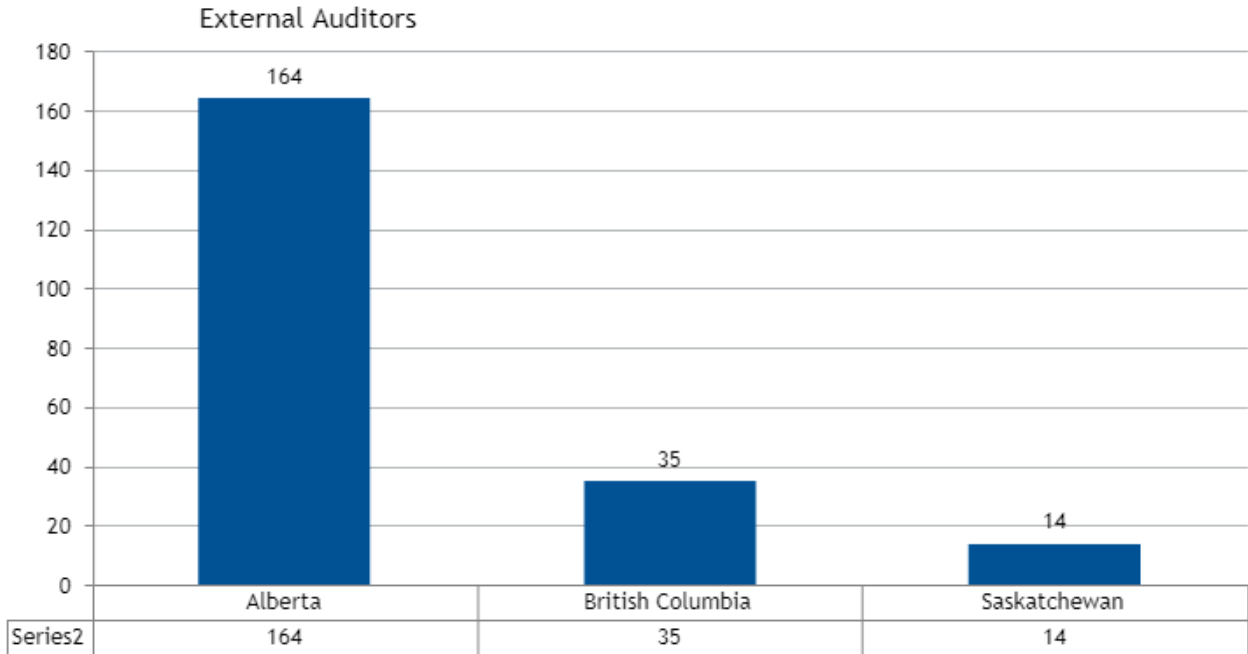


Figure 1-Data prior to 2013 is not available



## 7.0 Energy Safety Canada Certified Auditor Statistics



Auditor Type	Count
External Auditors	214
Internal Auditors	214
<b>Grand Total</b>	<b>428</b>



## 8.0 Certificate Of Recognition Workers Compensation (WCB) And Partnerships In Reduction Rebates (PIR)

Rebate Year - Alberta	Rebate Dollar Amount
Year 2016	\$7,616,247.00↓
Year 2017	\$9,573,244.00↑
Year 2018	\$8,712,346.00↓
Year 2019	\$8,960,410.00↑
Year 2020	\$6,928,908.00↓
<b>Grand Total</b>	<b>\$41,791,155.00</b>

Rebate Year - British Columbia	Rebate Dollar Amount
Year 2016	\$2,411,309.00 ↓
Year 2017	\$2,886,191.00 ↑
Year 2018	\$2,800,000.00 ↓
Year 2019	\$2,998,559.00 ↑
Year 2020	\$2,904,212.00 ↓
<b>Grand Total</b>	<b>\$14,000,271.00</b>

### PARTNERSHIP INJURY REDUCTION (PIR)

The benefits of the PIR program for employers are measurable. Compared with other employers, PIR participants have a 31.7 per cent lower loss ratio (claim costs versus premiums paid).

- To be eligible to receive a PIR rebate, employers must: achieve or maintain a Certificate of Recognition (provincial certification of their health and safety management system) and
- Comply with WCB and Occupational Health and Safety legislation

Employers registering in the PIR program for the first time, who have not received their COR by year end, can have their discount carried forward for 1 year and applied if the COR is complete at the end of the next year; therefore, potentially receiving 2 discounts the next year. Apply early to participate.

