

## Background

Many business leaders are recognizing that to remain competitive, biodiversity issues must be factored into their operations.

As biodiversity is not an infinite resource, business leaders need to make biodiversity a top priority and factor biodiversity conservation into their corporate planning and their decision-making.

## Purpose

This project examines the extent that companies operating in Ontario have integrated biodiversity in their corporate planning and reporting.

Specifically, this research assesses the Ontario Biodiversity Council's Target #4: By 2015, all sectors have initiated the development of implementation plans in support of Ontario's Biodiversity Strategy, and by 2020, those plans are implemented.

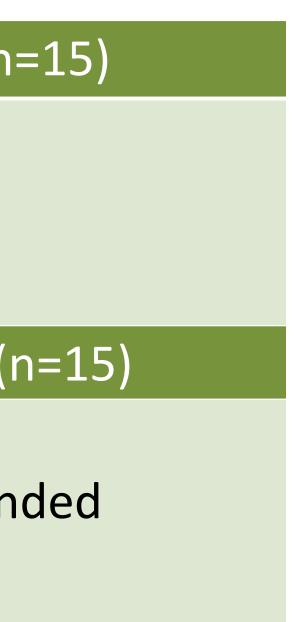
As the first time this indicator has been assessed, the results serve as a baseline for future evaluations.

Secondary Sector (n
-
<ul> <li>Construction</li> <li>Manufacturing</li> <li>Utilities</li> </ul>
Quaternary Sector (
<ul> <li>Communication</li> <li>Government Fun Research</li> <li>Technology</li> </ul>

**Table 1.** Industries used to study biodiversity concern.

## An Assessment of Biodiversity Integration within Ontario Business Practices

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## Methodology

- 70 companies operating in Ontario were examined
- Within each industry, the top five companies were examined based on public information including:
  - Corporate social responsibility reports
  - Sustainability reports
  - Webpages
- The level of biodiversity concern of each company was sorted into one of five stages (Table 2)

**Table 2.** Stages of biodiversity concern for companies.

Stage	Companies that:
1	Have no consideration of envirous
2	Report on environmental issue
3	Report on biodiversity, includin
4	Consider biodiversity considera
5	Have a biodiversity monitoring monitoring

## Results

Results will be published in the State of Ontario's Biodiversity Report, 2015

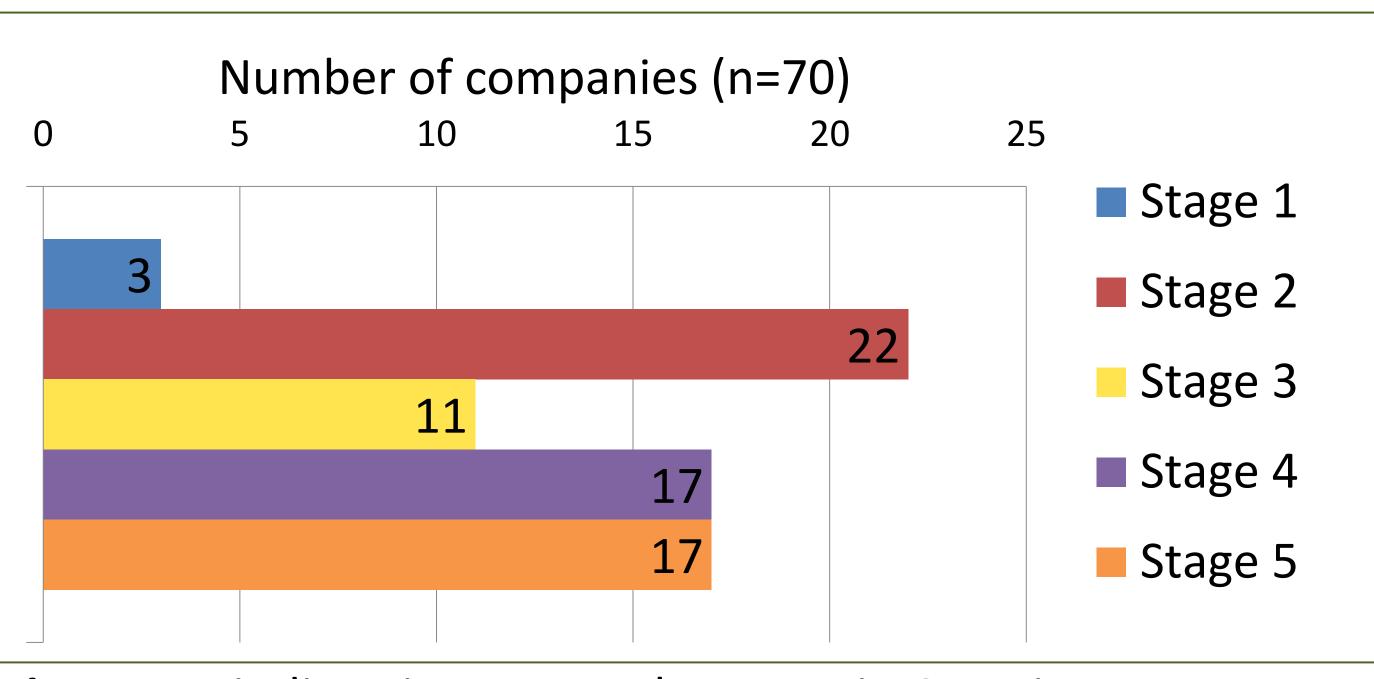


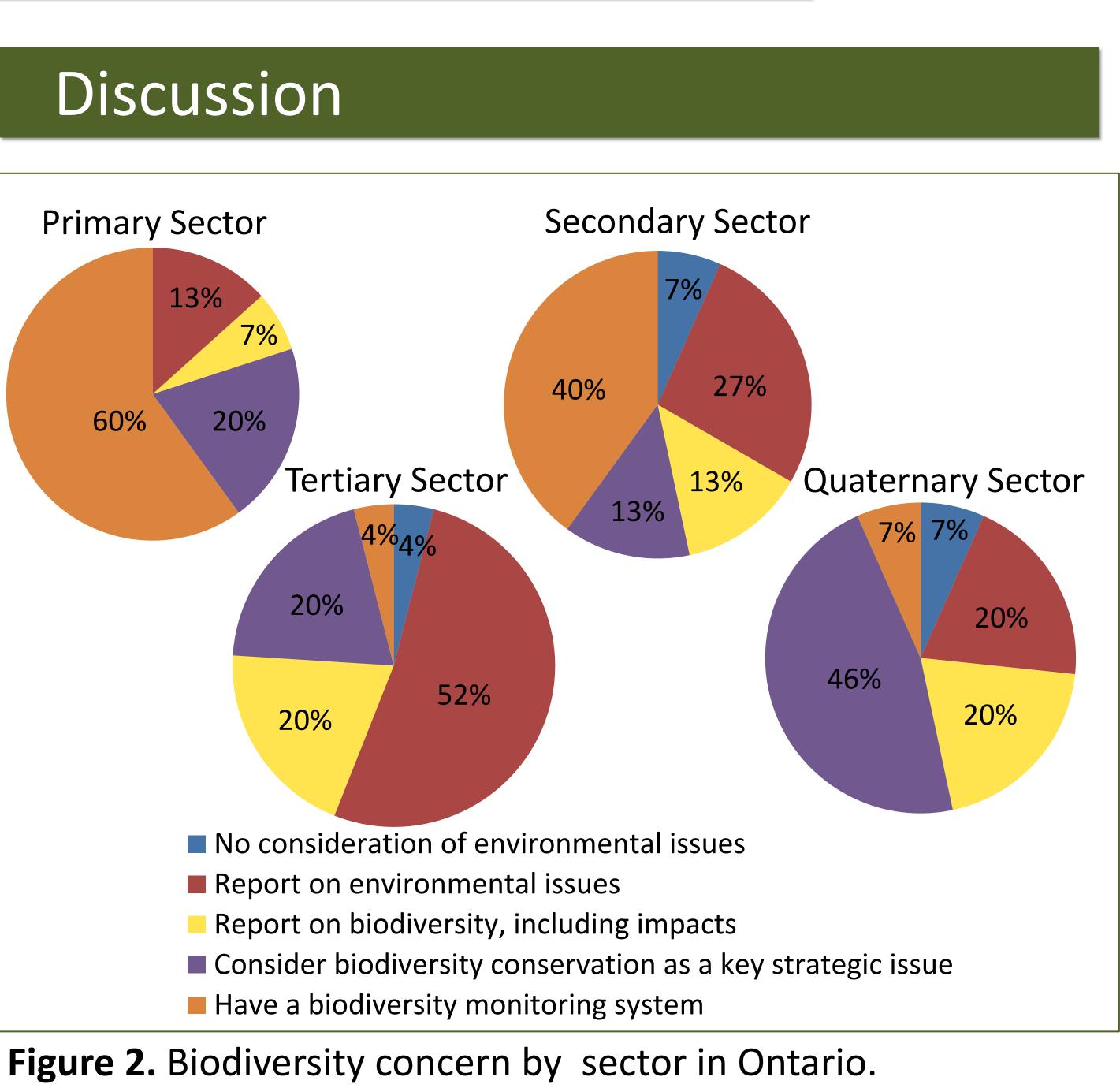
Figure 1. Biodiversity concern by stage in Ontario.





# 60% conmental issues ng impacts ration as a key issue system and/or results of Status





- issues
- quaternary, and tertiary sectors

## Further Research

- practices being completed at sites

## Project date: May-October 2014



### 4% of companies did not consider environmental

24% of companies had biodiversity monitoring • The primary sector had the greatest level of biodiversity integration, followed by the secondary,

Evaluate biodiversity concerns specific to Ontario by examining both the location of business impacts on biodiversity, as well as biodiversity plans Consult with companies, through interviews or surveys, to allow for a comparison between plans that are reported on, and biodiversity conservation