Money CAN Grow on Trees: Investing our Endowment Responsibly



Money CAN Grow on Trees: Responsibly Investing our Endowment Fund

We will discuss...

- Our endowment fund
- Past success
- The next step
- Committee structure
- Who cares?



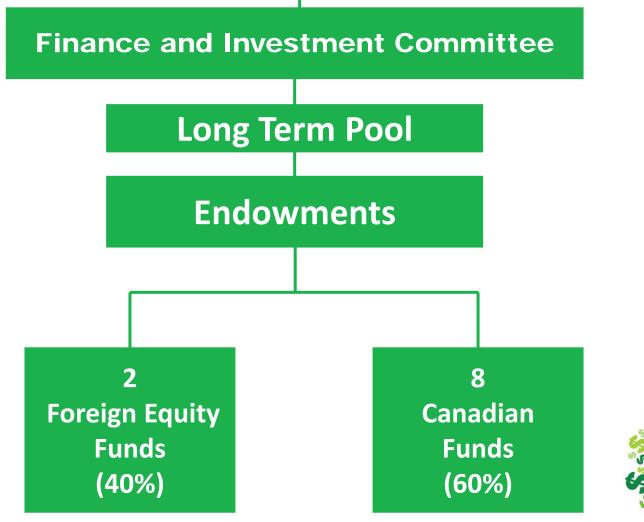
Our Endowment Fund

- Money that has been donated to the university
- Considered long term high risk investments
- \$300 million
 - The fund principle will be maintained, while the interest is used to fund scholarships and other expenditures
- Collect interest
 - Ideally 7% interest rates are achieved
 - 4% of this 7 is considered spendable
 - The remaining interest is left to account for inflation





Board of Governors





Endowment Fund Balance

(2009/10 - 2013/14)





Past Success

- Last year a group of students learned that none of the university's endowment fund was allocated to responsible investments
- They met with members of the financial and investment committee, researched various options, and presented their findings and proposals at last years symposium

Picture of last years group?



Past Success

- As a result of these efforts the university has hired Aon Hewitt to identify responsible investment opportunities
 - According to their website this means that they will:
 - Evaluate economic impact; and
 - Focus on a variety of environmental, social, and governance related issues





Next Steps

- Even with this success story there are still 3 problems to address:
 - 1. Usask still has 0 of the 9 points available for investments on STARS
 - 2. There is no stakeholder representation in the selection of these responsible investments
 - 3. Usask has no formal definition of what a responsible investment would look like



Next Steps

- To address these issues we propose a committee composed of several Usask stakeholders to ensure that the responsible investments selected represent the values of the institution
- This committee would solve the above problems by:
 - 1. Facilitating stakeholder involvement
 - 2. Assisting in defining what a responsible investment looks at Usask
 - 3. Providing 2 STARS points



Committee Structure

- How do you create a committee at Usask? What is required?
- For the University of Saskatchewan to qualify for the 2 points available in STARS for having a committee dedicated to responsible investing, the committee must:
 - Make recommendations on socially and environmentally responsible investment opportunities across asset classes
 - Represent multiple stakeholders



Committee Structure

- The committee have representatives from the following stakeholders:
 - Undergraduate students USSU
 - Graduate students GSA
 - Staff Office of Sustainability
 - Faculty ?

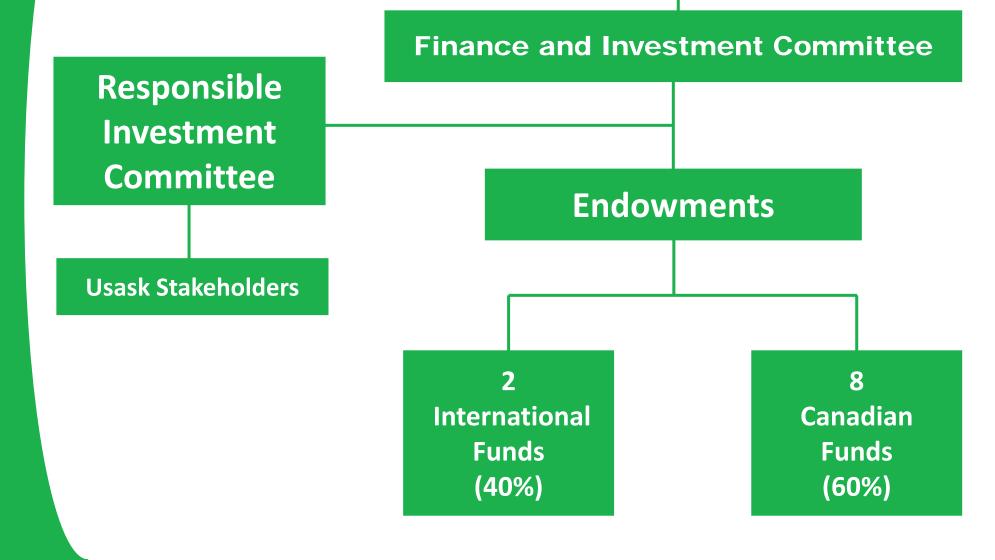
As a group they would have 3 major responsibilities:

- 1. Define what responsible investments look like
- 2. Aide the financial and investment committee in selecting investments that align with this definition
- 3. Hold Usask responsible for its commitment to invest responsibly

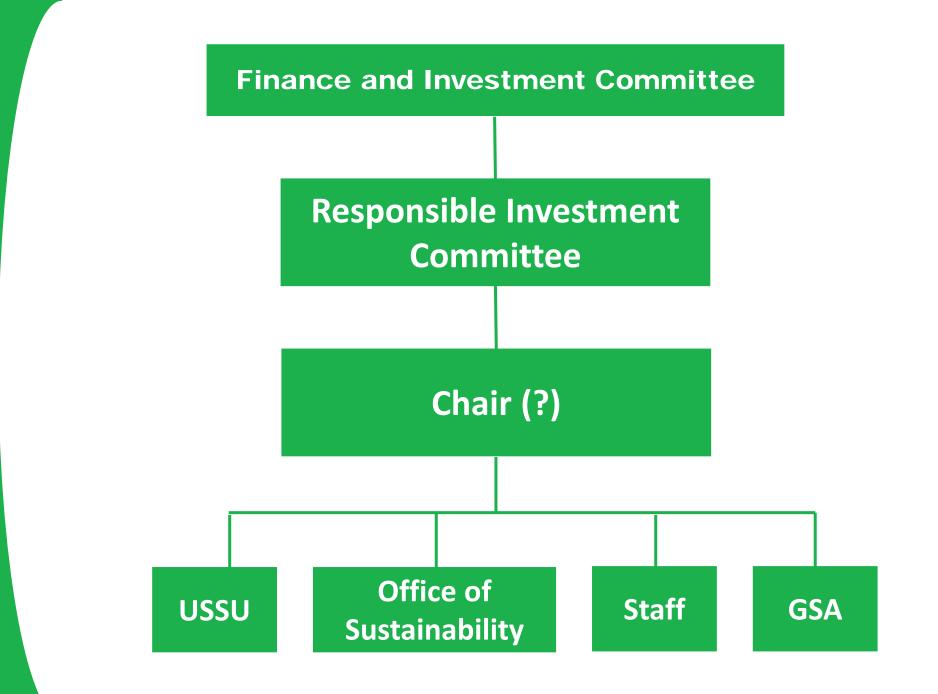




Board of Governors

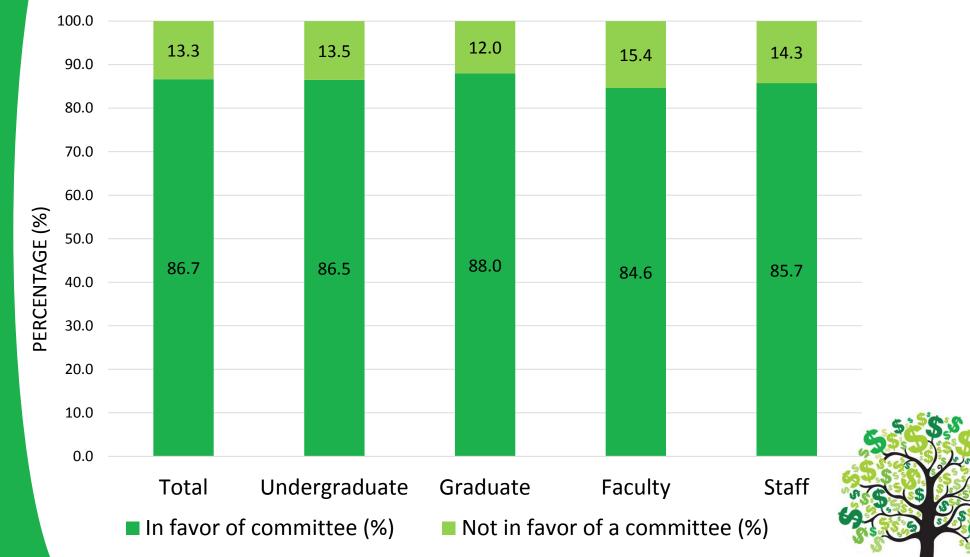






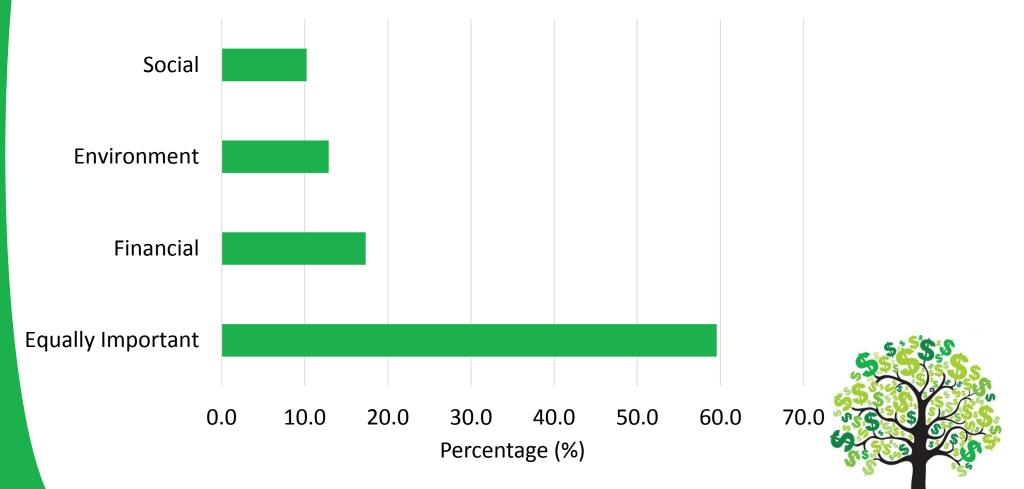
Who Cares?

Survey Respondents: Committee Support



Who Cares?

Survey Respondents: Which to you is most important to the University of SK's Endowment Investment Strategy?



Conclusion

• Blah blah blah



Questions?

 "Although I do think financial return is important for the university's investments, I think that this doesn't have to be at the cost of social or havironmental good. Both can be achieved." –Survey Respondent

> "Thank you to the class for developing this survey and taking an interest. It is certainly raising awareness and I thank you for bringing it to my attention."— Survey Respondent

We will discuss...

- Our endowment fund
- Where the committee fits in
- What the committee would do
- Who would be involved
- Who cares?



Our Endowment Fund

- \$300 million dollars
- o 10 fund managers
 - o 2 international managers
 - o 8 national managers
- Collect interest
 - Interest is used to fund scholarships
- Today there is no fund dedicated to sustainability



WHAT DO WE WANT?

