

Facilities

## 2018 Capital Budget Scoring Team Orientation

Greg Ewig, Director, Capital Development (<u>Gregory.ewig@so.mnscu.edu</u>) WebEx Presentation

## 2018 Capital Budget Scoring Orientation Web Ex

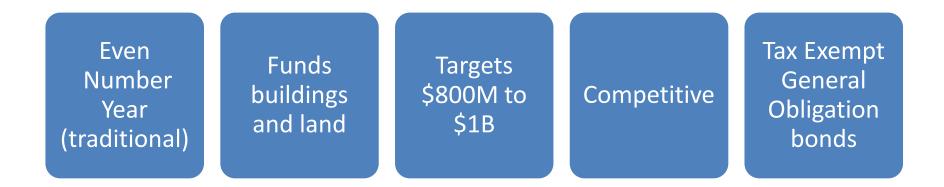
- Phones will be muted during presentation
- Open for Q&A at the end
- This presentation is being recorded
- PowerPoint slide will be available online at:
- <u>http://www.finance.mnscu.edu/facilities/capit</u> <u>albudget/index.html</u>

## Overview

- 1. Capital budget basics
- 2. Strategic Framework and Capital Guidelines
- 3. Recent results from 2016 Capital Budget
- 4. Future Impacts (2017 Capital Budget)
- 5. 2018 Capital Budget plans
- 6. "All the Things You Need to Know About Scoring Projects..."

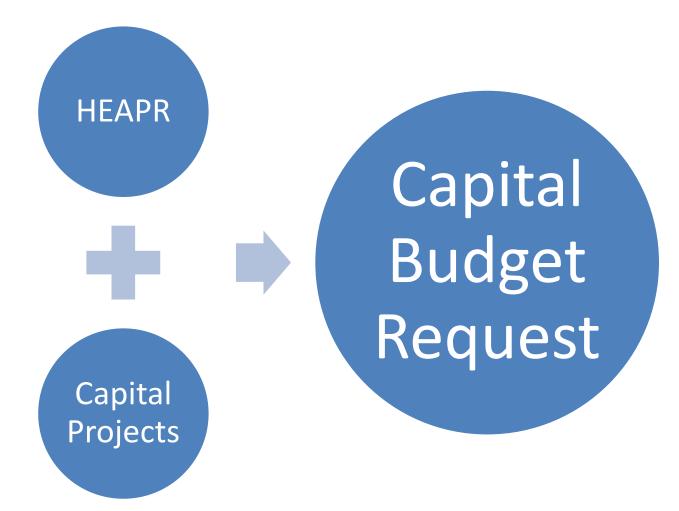


#### **Capital Budget – Basics**

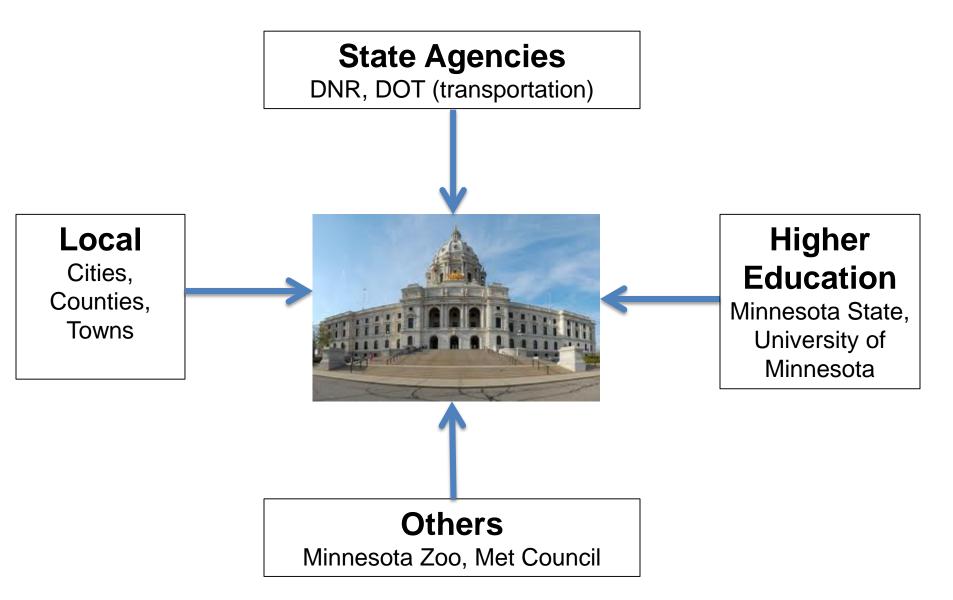


Legislative process, aka the "Bonding Bill"

#### Minnesota State Request



### **Capital Budget – The Competition**



#### **Guiding Capital Budgets**

#### **Principles that inform capital budgets**

#### State principles

#### Strategic Framework

#### **Capital Budget Guidelines**

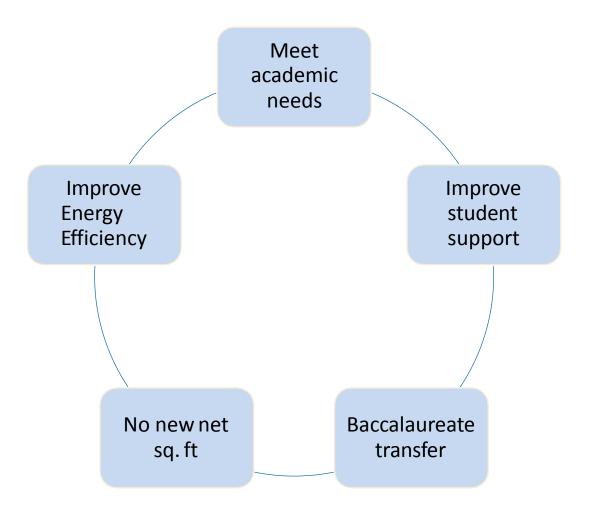
### **Capital Budget – State Principles**

- Maintenance and preservation of existing facilities
- Completion of projects that have received funding
- **Updating** facilities to meet contemporary needs
- Providing geographic distribution of capital projects, and
- Maximizing the use of **non-state contributions**

### Minnesota State Strategic Framework

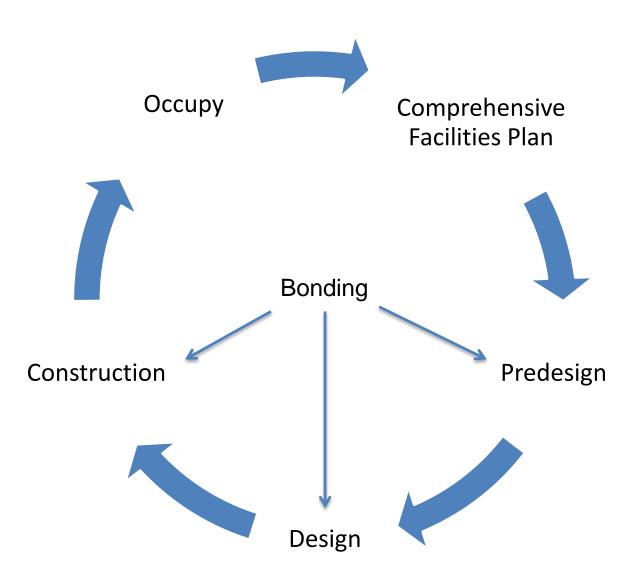
- Ensure access to an extraordinary education
- Partner of choice to meet workforce and community needs
- Deliver best value, most affordable option

## **2018 Capital Budget Guidelines**



#### **The Capital Budget Process**

### **Capital Budget Lifecycle**



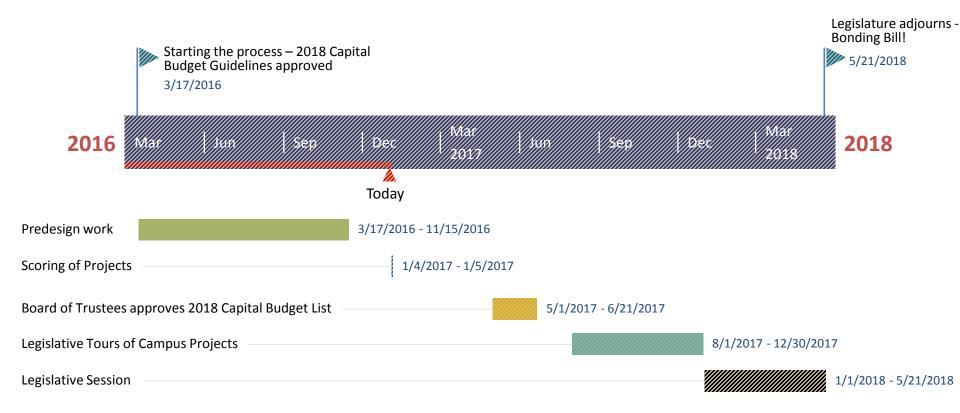
### **Roles in the Process**

|         | Campuses  | System Office   | Board of Trustees   | Governor/<br>Legislature   |
|---------|---|---|---|--|
| Actions | <ul> <li>Identifies the need</li> <li>Develops the project</li> <li>Operates the facility after completion</li> </ul> | <ul> <li>Reviews<br/>requests</li> <li>Assembles<br/>budget</li> <li>Advocates for<br/>funding</li> </ul> | <ul> <li>Establishes<br/>strategy</li> <li>Approves budget</li> <li>Submits budget<br/>to legislature and<br/>governor</li> </ul> | <ul> <li>Identifies<br/>objectives</li> <li>Debates bills to<br/>fund projects</li> <li>Appropriates<br/>money to fund<br/>projects</li> </ul> |

**Consultants and Contractors** 

• Design and build the improvements

#### **2018 Capital Budget Process**



## **Recap of Recent Capital Requests**



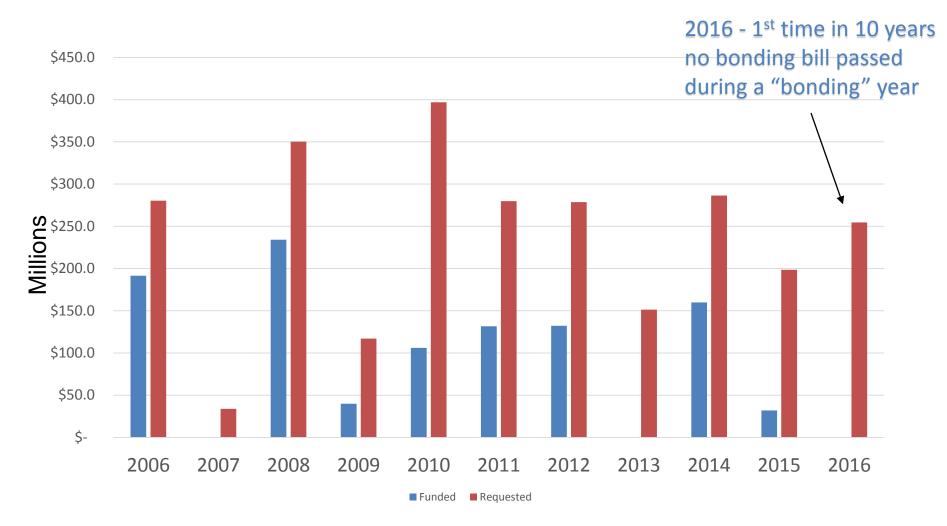
## 2016 Capital Budget did not pass

- Minnesota State asked for:
  - \$254.5 million total
    - \$110 million (HEAPR)
    - \$154 million (projects)

• Minnesota State got:

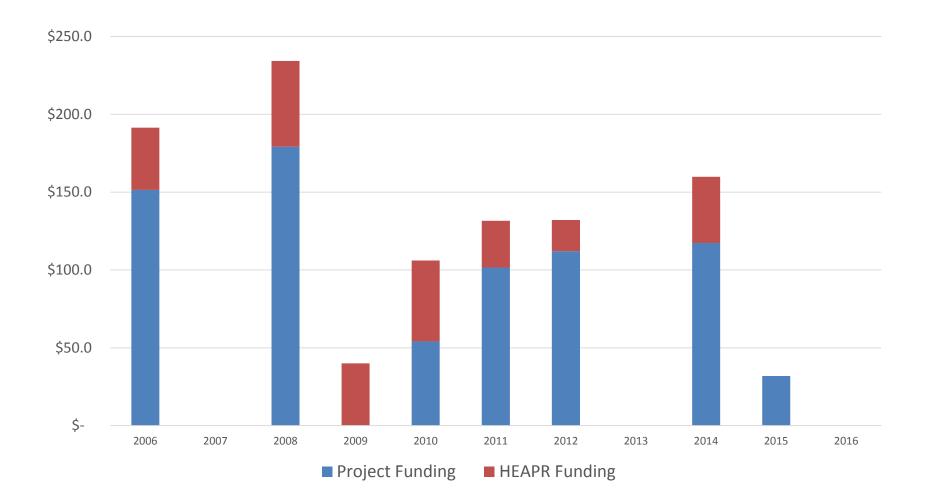
• \$0

#### **Capital Budget – Request vs. Funded**



19

## Project + HEAPR total funding (2006-2016)



## **2018** capital request covers same programs as the 2016 capital projects

Allied health labs and clinical space

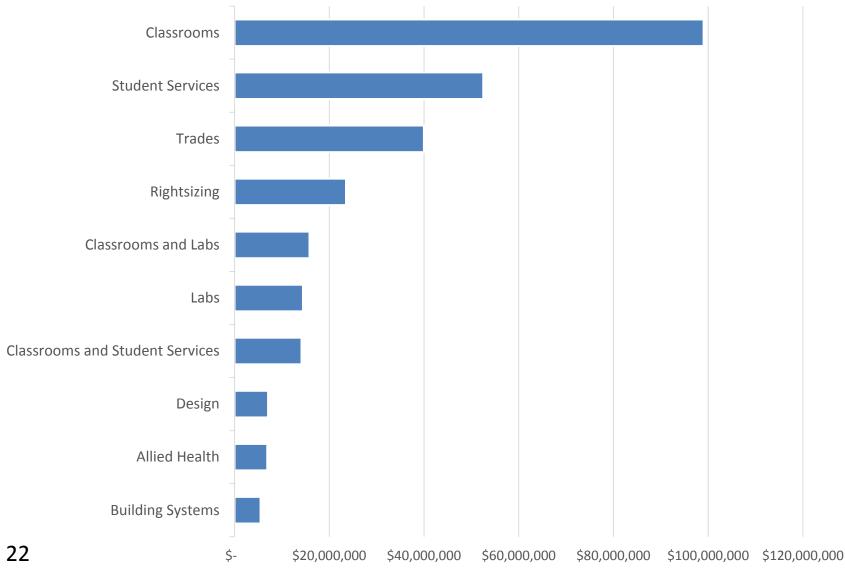
STEM (Science labs – biology, chemistry, physics, earth science)

Trade Labs (Transportation and automotive, aviation, welding, manufacturing, fabrication, solar)

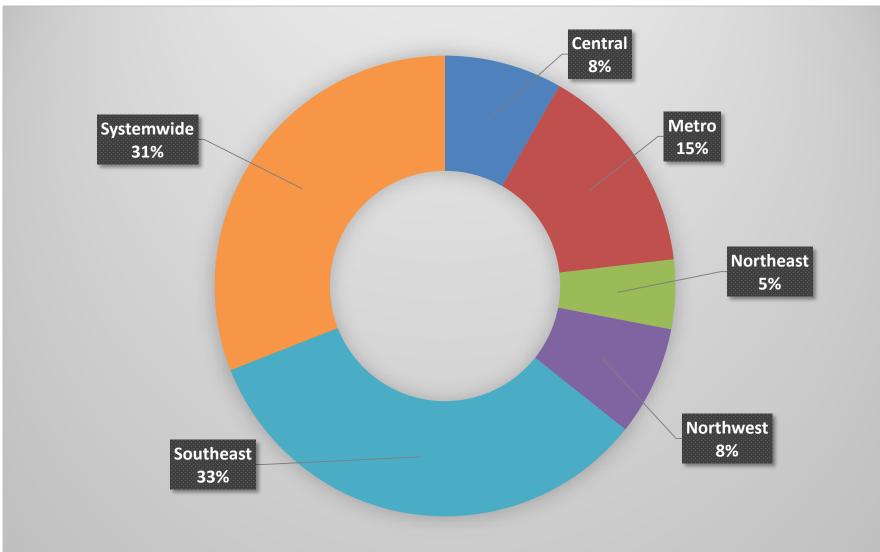
Education

Student support

## Classroom improvements continue to lead the 2018 capital request list



## Southeast region represents the largest regional share of projects



## 2017 Capital Requests (Planned)



# 2017 Capital Budget Request is 2016's priorities



2<sup>nd</sup> Try

## 2017 Capital Budget Request is less than 2016 due to dropped projects

- \$251 million
- 2 projects dropped:
  - # 14, Hennepin Tech (campus opted out)
  - #19, St. Cloud Tech (campus funded)
- \$110 million HEAPR request



## 2017 Capital Budget: Completing some major requests

- Bemidji State University (\$18.9M) removing and replacing major classroom building and relocation of office space (Hagg Sauer)
- Rochester Community and Technical College (\$21.7M) removing outdated faculty offices and classrooms (Memorial and Plaza Halls) and renovating
- Hibbing Community College (\$11.7M)— rightsizing buildings and rebuilding student services and front door of campus to strengthen the core
- Winona State University (\$25.3M) renovating classroom/teacher training space (Education Village)
- St. Cloud State University (\$18.6M) renovating mothballed building

## **2018 Capital Budget Process**



## **Campus with Project Requests - 2018**

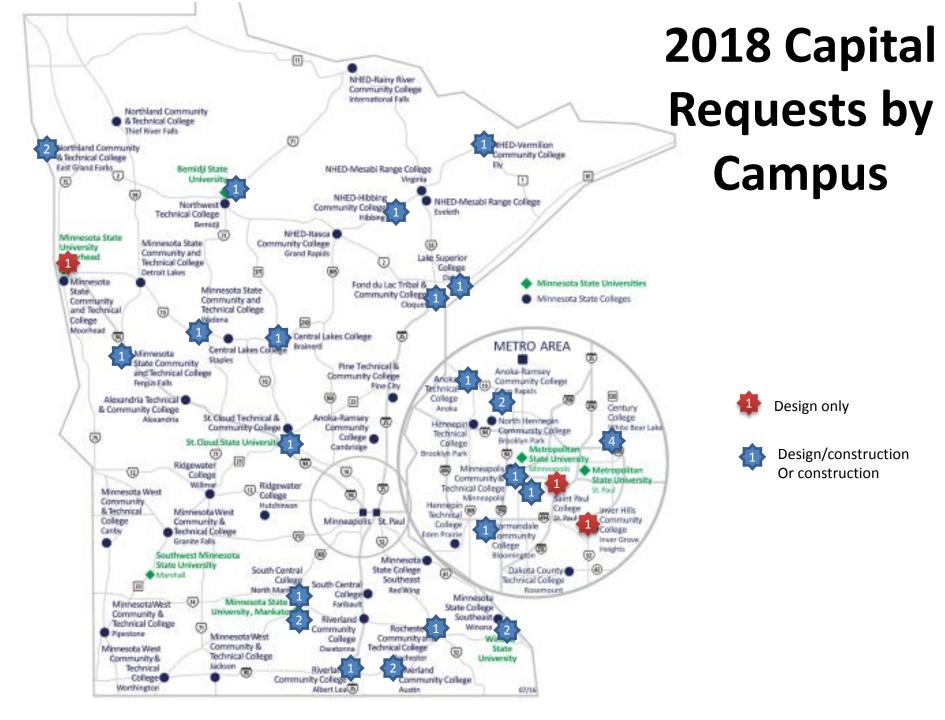
#### (number of projects requested in parentheses)

- Anoka Ramsey Community College (2)
- Anoka Technical College (1)
- Bemidji State University (1)
- Century College (4)
- Fond du Lac Tribal and Community College (1)
- Hibbing Community College (1)
- Inver Hills Community College (1)
- Lake Superior College (1)
- Minneapolis Community and Technical College (1)
- Minnesota State Community and Technical College (2)
- Minnesota State University Moorhead (1)

- Minnesota State University, Mankato (2)
- Normandale Community College (1)
- Northland Community and Technical College (2)
- Riverland Community College (3)
- Rochester Community and Technical College(1)
- Saint Paul College (1)
- South Central College (1)
- St. Cloud State University (1)
- Vermilion Community College (1)
- Winona State University (2)

### 32 projects requested for 2018

- Estimated at \$279 million
  - 19 resubmitted from 2016
  - 16 made the list in 2016
  - 13 are new
- Most 21 of 32 are for both design and construction funding



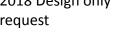


Possible **2017 Impact** on 2018 Capital Requests

> Potential to be funded In a 2017 bonding bill

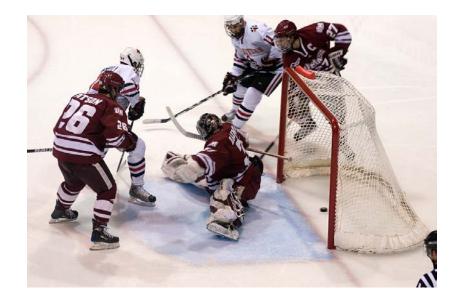
At least one project 2 may be impacted by a 2017 bonding bill







2018 Design/construction or construction request



2018 Capital Budget

## **Everything You Need To Know About Capital Project SCORING**

## **Scoring Teams**

- 14 teams
- Teams named after former Minnesota governors
- 87 representatives from 28 colleges/universities
- Austin
- Clough
- Davis
- Hubbard
- Lind
- Marshall
- McGill

- Merriam
- Miller
- Nelson
- Pillsbury
- Ramsey
- Sibley
- Swift

# Capital budget scoring teams created to represent diverse perspectives



- Broad participation
- Mix of disciplines
- Diverse campuses, regions
- Mix of first timers
- No team member will score their own campus project
- Each project is scored 3 times by 3 different teams



## **Expectations before scoring**

- Review project materials
- Use the scoring form to prepare notes
- Be prepared for discussion with team
- May contact team members before scoring event



# **Expectations during scoring event**

- Vigorous and respectful discussions
- All team members are expected to contribute
- Evaluate projects in a consistent manner
- May wish to revisit the first project you scored
- <u>Provide written feedback on the form</u>
  - Many campuses that resubmit projects look at the forms to improve their future project request

# **Scoring Event Summary**

- North Hennepin Community College
- Wednesday and Thursday, January 4-5, 2017, Center for Liberal Arts
  - Let Kathy Kirchoff
     <u>Kathy.Kirchoff@so.mnscu.edu</u> know if you need lodging for Tuesday/ Wednesday nights
- Bring your notes
- "Paperless", except for scoring form
- One group score per project
- Plan to spend about 45 60 min per major project (longer at the start)
- Bring a laptop or Ipad



#### Materials to review

#### From "A&E – Preparing a 2018 Capital Budget Request"

#### **Submittal Documents**

| Ausorations  | 2018 Capital But<br>Name of Institut<br>Project Narral   | ion (also in |   |                  | dicable)         |                   |
|--|--|--------------|---|------------------|------------------|-------------------|
| Basic Information: 2018 5  | tate Appropriatio  | n Reques     | a.  |                  |                  |                   |
| Project title  | Flease use the   |              |   |                  |                  | Heathcare         |
| Project address  | Design and Renovation: Fine Arts Building Construction: etc.).<br>[Street, Cay, 23P<br>Countil   |              |   |                  |                  |                   |
| institution's Project Priority.  | x of y projects<br>(how many)  |              | Was project on the 2016 Board of Yrustees approved list (yes/no)? |                  |                  |                   |
| Project phase  | 11   | a of ph      |   |                  |                  |                   |
| Project request 2018 (5)   | 11   | Proj. re     | 0.2020  |                  | Proj. reg. 2023  | 8111              |
| Total request all years (5)  | 11   | 1            |   |                  |                  |                   |
| Previous appropriations  | 11   |              |   | - 20-            |                  |                   |
| (Year, 5, purpose/scope):  | 22   |              |   | 100              |                  |                   |
| and the second s |  |              | _   |                  |                  |                   |
| Project at a Glance (proje-  | (t scope)  |              | 100-100   | and the second   | 2766.5           |                   |
| New construction (GSP)   | 111  |              | Demole  | tion area (65F): |                  |                   |
| Renovation area (657)  |  |              | Renewa  | il area (GSF)    | 0.000            |                   |
| Number of classrooms/labs  |  | - 2          | 54.   |                  | Sec. 1           |                   |
| impacted   |  |              | - 46 C  | 1.00             | NO               |                   |
| One-sentence summary of  | 11   |              | 1966  |                  | - NO.            |                   |
| project scope:<br>One-sentence summary of  | 11 8   | A            |   | 007              | - 30             |                   |
| one-sentence summary of<br>project's impact on   | 0.5  | 5554         |   | 55.              |                  |                   |
| project's impact on<br>students  |  | 76.79        | Sec. 1  | 200              |                  |                   |
| One-sentence summary of  | 11   | -80          | "foc:   | 200              |                  |                   |
| project's impact on the  | 2000   | - 20         | - 296   | 5. 100-          |                  |                   |
| community:   | 00000  | - 55         |   | Sec. 2.          |                  |                   |
|  | 5 5  |              | 000   | - mc             |                  |                   |
| Project Narrative  |  |              |   |                  |                  |                   |
| Project Summary:   | maximum  | 555          | - Mar.  |                  |                  | e. 3-4 sentences  |
| Project Description:   | words maximum  | n            | -00   |                  |                  | this project, 300 |
| Project Rationale  | Brigfy describe the rationale and justification of need for this project. 500 words<br>maximum   |              |   |                  |                  |                   |
| Other Considerations   | If this project's<br>students, and it  | s program    | n be affect   | ed? 200 words    | maximum,         |                   |
| Institution Comprehensive  | Describe how p   |              |   |                  |                  |                   |
| Mans and Regional<br>Collaborations:   | and Universite   |              |   | suboration we    | on the Minneso   | ta State Colleges |
| Alternatives and   |  |              |   | minut and on     | a harilita dila  | Itemative funding |
| Partnerships for Funding   |  |              |   |                  |                  |                   |
| and/or Equipment:  | sourbes, matching funds, or partnerships with businesses or other<br>agencies/institutions for equipment, technology, or related napital |              |   |                  |                  |                   |
|  | 0.000  |              |   |                  | And Anderson and |                   |
| Space Utilization Improve  | ments  |              |   |                  |                  |                   |
| Space util. of project area:   |  |              |   | Proposed utiliza |                  | 252 - 181         |
| Describe utilization   | Describe specif  |              |   |                  |                  |                   |
| improvements:  | Priority will be g   | given to co  | sleges that   | are maximizin    | utilization of e | visting spaces    |
| Facility Condition and Sus   | lainability  |              | 118.  | _                | 1927 3           |                   |
| FCI of protect area.   |  |              | -   |                  | HO:              |                   |

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Project Narrative Template

**Predesign Document** 

Project Workbook Template

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and Project Coal P

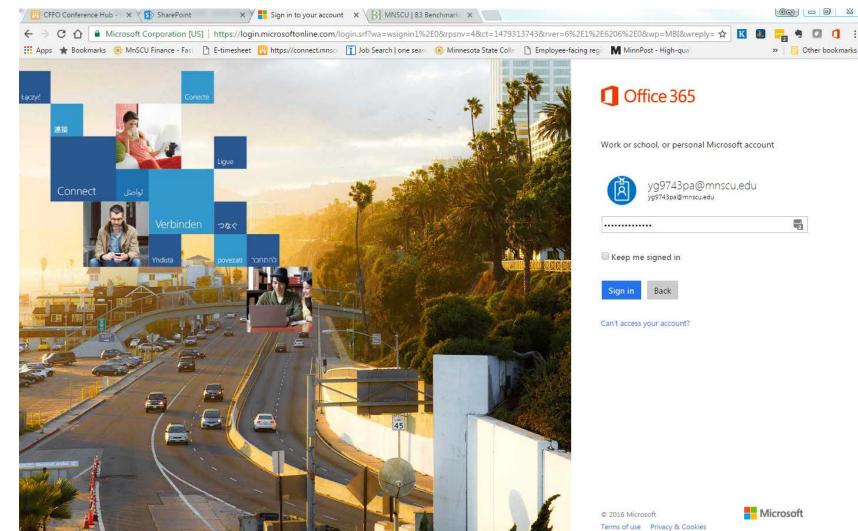
Total

#### Logging in to the Capital Scoring SharePoint Site

# Sharepoint – Login Procedure New site this year

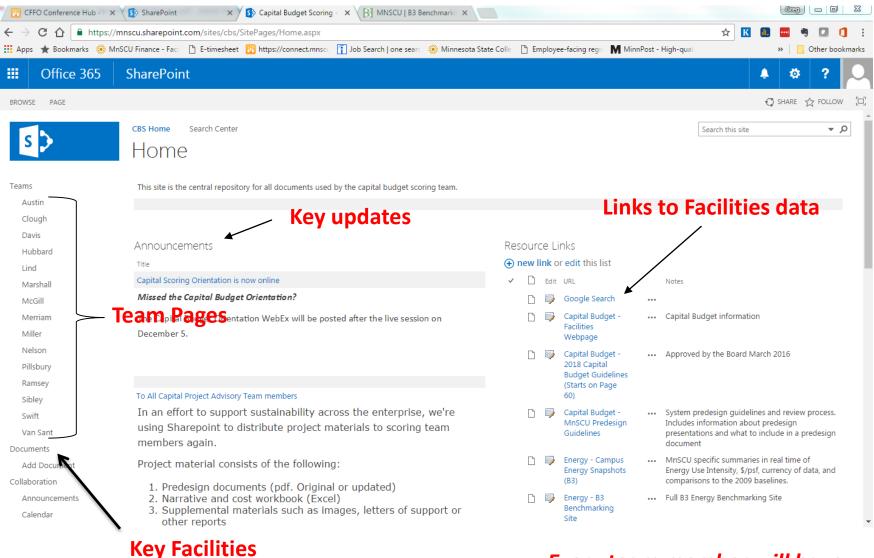
- Use Star ID for login and password
   <u>https://mnscu.sharepoint.com/sites/cbs/SitePages/Home.aspx</u>
- If getting access denied error <u>Gregory.ewig@so.mnscu.edu</u>
- For technical assistance with Star ID <u>http://starid.mnscu.edu/</u>
- Accessible with any web browser that supports the site, including Ipad (through Safari or Chrome browser)

### Sample Login Screen



# **Capital Budget Sharepoint Home**

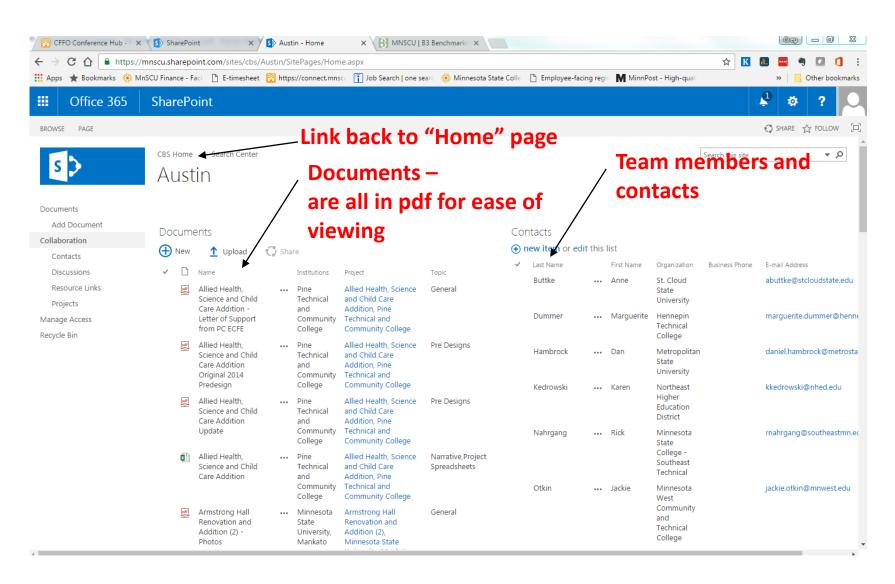
Documents



Every team member will have access to this main page.

### **Team Site Example**

### Only your team members will be able to access this site



# **Project Scoring Sheet**

### **Project Score sheet**

- Preliminary Considerations (30 points)
- Ensuring Access (65 points)
- Partner of Choice (48 points)
- Highest Value (74 points)
- For projects adding new square footage (35 points) none this year
- Possible max of 217 points

# **Preliminary Considerations**

- Priority considerations
- Add points if project -
  - Reduces square footage
  - Was previously funded
  - Or project reduces energy consumption by at least 20% <u>over current building profile</u>
- Potential for up to 30 points

# Ensure Access to an extraordinary education for all Minnesotans

- Maximum of 65 points
- Each segment has guidance on low, ave. and high score
- Integrated Planning
- New Student
   Demographics
- Flexibility in Learning Spaces
- Improve baccalaureate opportunities

# Be the partner of choice to meet Minnesota's workforce and community needs

- 8 questions
- 48 points max
- Applied learning includes partners with other colleges, universities, and private industry (workplace solutions)
- Address workforce, community needs
- Address continuing or emerging demand fields
- Produces space for applied learning on campus
- Tackles regional needs

# Deliver to students, employers, communities and taxpayers the highest value/most affordable option

- 15 items
- 75 points max
- Focused heavily on costs and repurposed space
- Reduces campus backlog
- Increases space utilization
- Direct connection to enrollment strategies
- Balances facilities with financial sustainability

# FOR PROJECTS ADDING NEW SQUARE FOOTAGE ONLY

- 7 items
- 35 points total
- Only use if new net square footage being proposed is material
- For purposes of scoring, "material" means in excess of 5,000 sq. ft.

- No 2018 request triggered this requirement
- Not needed this time

# **Supplemental Resources for Scoring**

# **Key Resource Links**

- Capital Budget Scoring Sharepoint: <u>https://connect.mnscu.edu/sites/cbs/SitePages/Home.aspx</u>
- Minnesota State Capital Budget page: <u>http://www.finance.mnscu.edu/facilities/capitalbudget/</u>
- Capital Budget Instructions
- <u>http://www.finance.mnscu.edu/facilities/capitalbudget/2016%20%20/Inst</u> <u>ructions%20to%20Campuses%20for%202016%20Capital%20Budget.pdf</u>

#### **Contact Information**

 Greg Ewig, System Director, Capital Development
 651.201.1775 / gregory.ewig@so.mnscu.edu

 Michelle Gerner, Senior Planner, 651.201.1531/ <u>michelle.gerner@so.mnscu.edu</u>

#### **Questions and Answers**