



The thesis presentation will be a 3 slide wide setup containing the project outline throughout the entire presentation on the left slide, text/tables on the middle slide and pictures on the right slide.

- I. Project Overview
 - a. Presentation Outline (1 Slide)
 - b. Project Information/Project Team/Location (2 Slides)
- II. LEED/Sustainability Study – Background/Goals (1 Slide)
 - a. Sustainable Sites (2 Slides)
 - b. Water Efficiency (2 Slides)
 - c. Energy and Atmosphere (2 Slide)
 - d. Materials and Resources (1 Slide)
 - e. Indoor Air Quality (1 Slide)
 - f. Conclusions (2 Slides)
- III. Patient Room LED Lighting – Background/Goals (1 Slide)
 - a. Lighting Breadth (2 Slides)
 - b. Mechanical Breadth (1 Slide)
 - c. Cost Analysis (2 Slides)
 - d. Conclusions (1 Slide)
- IV. Bed Tower Schedule Analysis – Background/Goals (1 Slide)
 - a. Overview (1 Slide)
 - b. Analysis (2 Slide)
 - c. Conclusions (1 Slide)
- V. Conclusions (1 Slide)
- VI. Acknowledgements (1 Slide)
- VII.Q&A (1 Slide)

Total Number of Slides - 29



LEED/Sustainability Study

Water Efficiency

Presentation Outline

- I. Project Overview
- II. LEED/Sustainability Study**
- III. Patient Room LED Lighting
 - I. Lighting Breadth
 - II. Mechanical Breadth
- IV. Bed Tower Schedule Analysis
- V. Conclusions
- VI. Acknowledgements
- VII. Questions & Answers

LEED/Sustainability Study

- I. Sustainable Sites
- II. Water Efficiency**
- III. Energy & Atmosphere
- IV. Materials & Resources
- V. Indoor Air Quality
- VI. Conclusions





Patient Room LED Lighting

Cost Analysis

Presentation Outline

- I. Project Overview
- II. LEED/Sustainability Study
- III. Patient Room LED Lighting
 - I. Lighting Breadth
 - II. Mechanical Breadth
- IV. Bed Tower Schedule Analysis
- V. Conclusions
- VI. Acknowledgements
- VII. Questions & Answers

Patient Room LED Lighting

- I. Lighting Breadth
- II. Mechanical Breadth
- III. Cost Analysis
- IV. Conclusions

