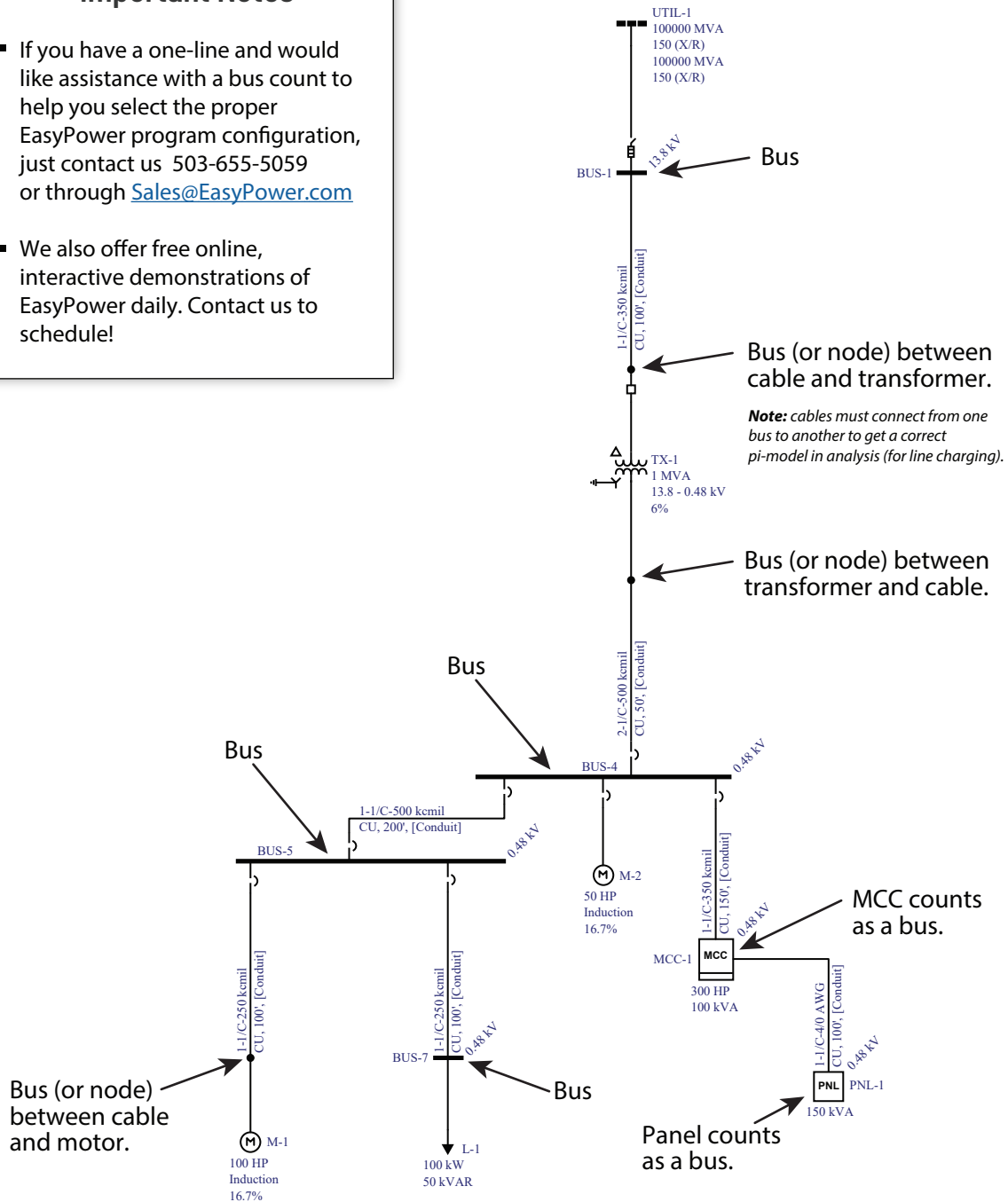


How to Calculate Buses in EasyPower Software

Using a sample one-line

Important Notes

- If you have a one-line and would like assistance with a bus count to help you select the proper EasyPower program configuration, just contact us 503-655-5059 or through Sales@EasyPower.com
- We also offer free online, interactive demonstrations of EasyPower daily. Contact us to schedule!

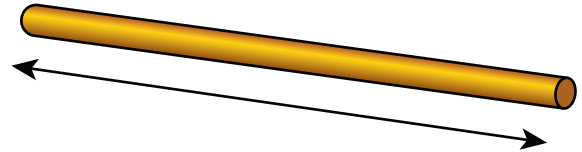


How to Estimate Element Count in XGSLab Software

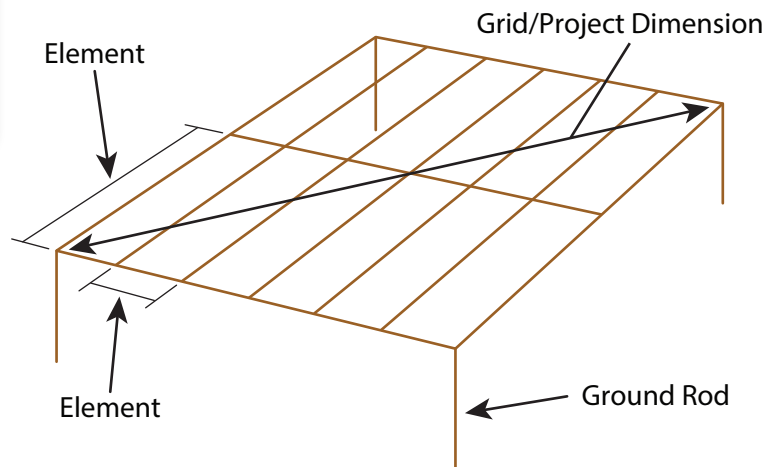
Important Notes

- If you have a project and would like assistance with estimating an element count to help you select the proper XGSLab program configuration, just contact us 503-655-5059 or through Sales@EasyPower.com
- We also offer free online, interactive demonstrations of XGSLab software. Contact us to schedule!

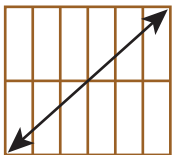
Element Length Approximately
1.5 ft. – 60 ft.



Sample grounding system for a project
- such as an electrical substation

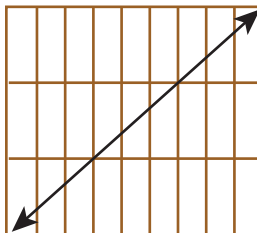


Dimension Up to 400 ft.



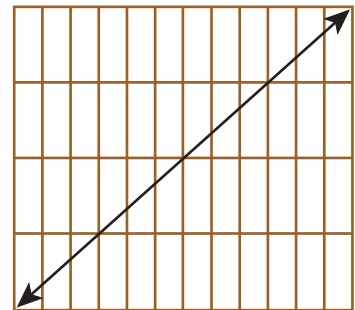
Estimated Elements: **2000**
Product Level: **Light**

Dimension Up to 800 ft.



Estimated Elements: **5000**
Product Level: **Standard**

Dimension Greater Than 800 ft.



Estimated Elements: **Unlimited**
Product Level: **Professional**

