# Comment Sheet

## Juneau Cruise Ship Dock Electrification Study

This study revalidates the efforts of the 2016 Shore Tie Power Feasibility Study. Develops conceptual plans, options and cost estimates to add electrical service to the two CBJ owned dock facilities. Consults with the local electrical utility company to evaluate and estimate power availability and what impact additional cruise ship berth electrical connections would have to the Juneau rate payers. Evaluates opportunities to reduce the greenhouse gas emissions of cruise ships moored in Juneau Harbor. Utilizing existing mooring configurations, consults with the cruise ship industry to determine shore-side standardization connections to provide the industry with the most versatile electrical connection. **We encourage you contact us today.**

**The draft study can be found here: https://tinyurl.com/27mc8dtk**

**Please provide your comments on this sheet or send a separate letter or email to the addresses below.**

**We are requesting your comments by January 17th, 2022. Thank you!**

Comments:

Name: _____

Address: _____

Phone: _____

Email: _____

Visit the CBJ Docks & Harbors study website for more information and updates:
https://juneau.org/harbors/project-archive/entry/69827

Email comments to: Erich.schaal@juneau.org

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