Southeast Conference
September 17, 2008

The Swan – Tyee Intertie
Swan – Tyee Intertie
Four Dam Pool Power Agency
Swan-Tyee Intertie

• 57 miles in length
• Foundations will be completed this year
• Towers, conductors, transformers and materials have been ordered – will begin arriving in January, 2009
• Towers will be assembled, installed and conductor will be strung in 2009
• Line will be energized by 4th quarter - 2009
Tyee Lake Hydroelectric Project
Swan Lake Hydroelectric Project
An Interconnected Region
Summary:

- Terror Lake project transferred to KEA
- Solomon Gulch project transferred to CVEA
- Swan Lake & Tyee Lake including T-lines remain
- Legal Entity (JAA) remains in place
- Name changed to **Southeast Alaska Power Agency**
- Board has approved the Asset Transfer Agreement
- Target closing – December 15, 2008
- Mission is to provide renewable hydroelectric power for the interconnected region.
Conclusion – It’s Gonna Rain!

• One constant we can count on in Southeast Alaska is rain and lots of it.
• Varies from 200” a year in Southern Southeast to less than 50” in the northern panhandle
• Rain is the fuel that runs the turbines
• It’s free!!

Spill at the Lake Tyee Project