

## Susitna-Watana Hydroelectric Project Document ARLIS Uniform Cover Page

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| <b>Title:</b><br>Aquatic furbearer abundance and habitat use, Study plan Section 10.11 :<br>Initial study report -- Part B: Supplemental information (and errata) to part A<br>(February 3, 2014 Draft Initial Study Report) |  | <b>SuWa 223</b>                             |
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**Susitna-Watana Hydroelectric Project  
(FERC No. 14241)**

**Aquatic Furbearer Abundance and Habitat Use  
Study Plan Section 10.11**

**Initial Study Report  
Part B: Supplemental Information (and Errata) to  
Part A (February 3, 2014 Draft Initial Study Report)**

Prepared for

Alaska Energy Authority



**SUSITNA-WATANA HYDRO**

*Clean, reliable energy for the next 100 years.*

Prepared by

ABR, Inc.—Environmental Research & Services

Fairbanks, Alaska

June 2014

**PART B: SUPPLEMENTAL INFORMATION (AND ERRATA) TO PART A  
(FEBRUARY 3, 2014 DRAFT INITIAL STUDY REPORT)**

| <b>Part A Reference</b> | <b>Description</b>  |
|-------------------------|---|
| Passim                  | As explained in the ISR Overview and depicted in Figure 1, following release of the draft ISR in February 2014, AEA added a new north-south transmission and access corridor alignment from the dam site to the Denali Highway. This new alignment is referred to as the Denali East Option. For clarity, the north-south alignment studied to date (and historically referred to as the Denali Corridor) is now referred to as the Denali West Option. Hence, all references in Part A to the “Denali Corridor” are referencing the newly designated Denali West Option. |