

during disaster situations, ensure integrity and reimburse States appropriately for their disaster relief efforts.

*Description of Respondents:* State, Local, or Tribal Government.

*Number of Respondents:* 55.

*Frequency of Responses:* Recordkeeping; On occasion.

*Total Burden Hours:* 9.

**Ruth Brown,**

*Departmental Information Collection Clearance Officer.*

[FR Doc. 2014-17623 Filed 7-25-14; 8:45 am]

**BILLING CODE 3410-30-P**

## DEPARTMENT OF AGRICULTURE

### Food and Nutrition Service

#### National School Lunch, Special Milk, and School Breakfast Programs: National Average Payments/Maximum Reimbursement Rates

**AGENCY:** Food and Nutrition Service (FNS), USDA.

**ACTION:** Notice; correction.

**SUMMARY:** This document contains a correction to the notice published in the **Federal Register** on July 16, 2014 entitled, "National School Lunch, Special Milk, and School Breakfast Programs: National Average Payments/Maximum Reimbursement Rates."

**DATES:** *Effective Date:* These rates are effective from July 1, 2014 through June 30, 2015.

**SUPPLEMENTARY INFORMATION:** The Food and Nutrition Service published a document in the **Federal Register** (79 FR 41532) on July 16, 2014. The third sentence in the Background section regarding the Special Milk Program for Children states that for the period July 1, 2014 through June 30, 2015, the rate of reimbursement for a half-pint of milk served to a non-needy child in a school or institution which participates in the Special Milk Program is 20.30 cents. This number is a typographical error and should state the Special Milk Program reimbursement rate is 23.00 cents. It should be noted that this number is correct in the table on page 41535. This document corrects the error.

#### Correction

In notice document 2014-16719, published on July 16, 2014 at 79 FR 41532, make the following correction: On page 41533, in the first column, in the third sentence under

**SUPPLEMENTARY INFORMATION**, Background, *Special Milk Program for Children*, change "20.30" to "23.00".

Dated: July 18, 2014.

**Audrey Rowe,**

*Administrator, Food and Nutrition Service.*

[FR Doc. 2014-17683 Filed 7-25-14; 8:45 am]

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## DEPARTMENT OF AGRICULTURE

### Forest Service

#### Tongass National Forest: Alaska, Kake to Petersburg Transmission Line Intertie

**AGENCY:** Forest Service, USDA.

**ACTION:** Corrected Notice of Intent To Prepare an Environmental Impact Statement; Correction

**SUMMARY:** The Department of Agriculture, Forest Service, will prepare an environmental impact statement (EIS) on a proposal to construct, operate and maintain a new electrical transmission line intertie that would extend west across the Tongass National Forest from the Petersburg area to the community of Kake. The proposed action is to construct a new transmission line, and associated features, that would transmit power at either 69 or 138 kilovolt (kV) and consist of single wood-pole structures with horizontal post insulators, with average span of lengths between poles of 350 to 400 feet. The proposed project would also include a 24-strand fiber optic communication cable. Construction access would be via existing roads, temporary shovel trails and matting panels, and temporary access spurs, with helicopter support as needed. The proposed project would cross National Forest System (NFS) lands in the Petersburg Ranger District of the Tongass National Forest. The length of the proposed electrical transmission line is approximately 60 miles and would follow a route identified as a Transportation and Utility Systems (TUS) land use designation (LUD) corridor; labeled "Potential Power Transmission Corridor" on the 2008 Tongass National Forest Land and Resource Management Plan (Forest Plan) LUD map. An estimated 59 percent, or 35.2 miles, of the overhead portion of the proposed transmission line would follow existing roads. No new road segments would be built; existing roads would be used for long-term maintenance access where possible.

**DATES:** Comments concerning the scope of the analysis must be received by August 27, 2014. The draft environmental impact statement is expected September 2014 and the final

environmental impact statement is expected May 2015.

**ADDRESSES:** You may comment on the project in the following ways: Send written comments to Petersburg Ranger District, Tongass National Forest, P.O. Box 1328, Petersburg, AK. 99833 ATTN: Kake-Petersburg Intertie Project or hand-delivered to 12 N. Nordic Drive, Petersburg, AK. Comments may also be sent via email to [comments-alaska-tongass-petersburg@fs.fed.us](mailto:comments-alaska-tongass-petersburg@fs.fed.us), with "Kake-Petersburg Intertie Project" in the subject line. Comments can be sent via facsimile to 907-772-5995.

#### FOR FURTHER INFORMATION CONTACT:

Questions about the proposal and EIS should be directed to Tom Parker, Petersburg Ranger District, Tongass National Forest, P.O. Box 1328, Petersburg, AK 99833 or (907) 772-5974. Individuals who use telecommunication devices for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8339 between 8 a.m. and 8 p.m., Eastern Time, Monday through Friday.

#### SUPPLEMENTARY INFORMATION:

*Background:* The Southeast Alaska Power Agency (SEAPA), the project proponent, is a joint action agency organized and existing pursuant to the laws of the State of Alaska. SEAPA's member utilities (Ketchikan, Wrangell and Petersburg) provide electric utility services to their respective service areas utilizing power generated by SEAPA's facilities. These three communities are part of SEAPA's interconnected network, which include the Swan Lake and Lake Tyee hydroelectric projects and approximately 175 miles of transmission line that span from Ketchikan to Petersburg. The proposed Kake to Petersburg Intertie (KPI) project would connect Kake to SEAPA's interconnected network and provide relatively low cost electricity to the community of Kake.

#### Purpose and Need for Action

The community of Kake is presently served by an isolated electric system that depends upon high-cost, diesel generation. This isolated system is served by a diesel plant that consists of three diesel generators. High operation and maintenance expenses and high fuel costs make diesel generators costly to operate. In 2011, the full retail cost of power in Kake was more than five times the rate in the larger communities of Petersburg, Ketchikan, and Wrangell, and is currently subsidized for residential customers and public facilities through the State of Alaska's Power Cost Equalization (PCE) program, which is funded on an annual basis by