



Solar Meals for Seniors Demonstration Project 2004 Application

Name of Facility _____

Mailing Address _____

Designated Project Coordinator _____

Project Coordinator Mailing Address: _____

Work Phone: _____

Fax: _____

E-mail: _____

NorthWestern Electric Account Number _____

What material is the building construction type?

Wood Steel Brick Combination

How old is the building? _____

Where is the proposed location for the array? Roof Ground

A 2-kW PV array will require a space approximately 12 feet by 20 feet. Does the proposed location have this much free space? Yes No

Does the proposed location have un-shaded southern exposure? Yes No

How far is the nearest electrical panel from the proposed location? _____

What material is the roofing made of?

Asphalt Standing seam metal Corrugated metal
 Slate or tile Rubber membrane (flat roof) Wood shingle
 Other (specify) _____

5. What is the roof structure?

Wood-framed Steel-framed Wood and steel joists
 Other (specify) _____

What is the rafter spacing? _____

Approximately how tall is the building? _____

Will the array be visible from the area surrounding the building? Yes No

How many meals does the facility serve daily? _____

Are you willing to assist NCAT with its solar outreach efforts (for example, hosting an open house or be interviewed by the press)? Yes No

Please return completed application to John Walden, Solar for Seniors Project, P.O. Box 3838, Butte, MT 59702. You also can email the application to johnw@ncat.org.