

8. Work by firm which best illustrates current qualifications relevant to this project.



**ROOF CONSULTING
SERVICES, INC.**

				Estimated Cost (In Thousands)	
Project Name & Location	Nature of Firm's Responsibility	Project Owner's Name & Address and Project Manager's Name & Phone Number	Completion Date (actual or estimated)	Entire Project	Work for Which Firm Was/Is Responsible
Alcoa - Mt. Holly Plant Bldg 134 – Cast House Cold Side	Roof Replacement Design Services	Alcoa Mt. Holly Plant Goose Creek, SC Marvin Cook (864) 303-1002	July 2006	\$1,800,000 +/-	\$22,000
Alcoa – Wenatchee Works Wenatchee, WA	Comprehensive Visual Condition Evaluations		November 2006	\$32,000	\$32,000

In July, 2006, we provided roof replacement design services for Building 134 - Cast House Cold Side located at the Alcoa, Mt. Holly Facility in Goose Creek, SC.

We performed comprehensive field evaluation of the existing roof system and supporting “Z” purlins and provided design services for a new Tred-Safe, Type 1645, Fiberglass Reinforced Polymer Roof Panel System installation. The design services included replacement of gutter troughs and 50 damaged “Z” Purlins. The project was bid and awarded to CFE Roofing and is currently nearing completion.

In November, 2006 we performed a comprehensive visual condition evaluation on 894,000 square feet of corrugated metal panel roofing on the Wenatchee Works Potline roofs 4, 6, 8, 10, 12, 14, 16, 18, 20 & 22. The purpose of this investigation was to determine the overall current condition of the in-place corrugated metal panel roof systems and ridge ventilators

