

Jennifer Blackman

From: Diana Klimes <diana.klimes@prosolarclean.com>
Sent: Sunday, October 29, 2023 4:42 PM
To: Jennifer Blackman; Jenna Svobodova
Subject: Bolinas Water Treatment array post wash report
Attachments: BCPUD Water plant module wash report 10-27-2023.pdf; IMG_4921.JPEG; IMG_4922.JPEG; IMG_4924.JPEG; IMG_4926.JPEG; IMG_4934.JPEG; IMG_4936.JPEG; IMG_4942.JPEG; IMG_4943.JPEG; IMG_4944.JPEG; IMG_4945.JPEG; IMG_5741.JPEG; IMG_5743.JPEG; IMG_5744.JPEG; IMG_5745.JPEG; IMG_5746.JPEG

Hello Jennifer,

I am happy to report that the panels look amazing at the water plant. Our new machine worked well and I personally saw that the panels looked amazing after the cleaning. Attached is the report and pictures for the Water Plant. An invoice will follow shortly.

All the best.

Diana Klimes
General Manager
ProSolarClean, LLC
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PROSOLARCLEAN

Module Washing Report

P.O.Box 668
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GENERAL INFORMATION

Performed By:	ProSolarClean LLC
Dates of Service:	October 27, 2023
Site Name:	Bolinas Community Public Utility Dist.
Site Address:	400 Mesa Rd., Bolinas, CA (Water Plant)
System Type:	Rooftop Carport Ground Mount <input checked="" type="checkbox"/> Combination Parking Garage Canopy

Before and after photos taken of array condition:

Before and after photos attached.

Landscape condition upon arrival:

Acceptable

Landscaping performed during service? Yes No

List all modules found in need of replacement:

No issues.

Inspect for environmental or other issues contributing to the cleanliness of the array:

Extremely heavy soiling conditions from lichen build up.

List all equipment rented if applicable:

None rented. Deployed new lichen removal tool for heavy removal. Successful.

Additional Comments:

Recommend more frequent cleaning to prevent heavy buildup of lichens. Contract for 2 x per year lichen removal and panel cleaning.

Investment in proper solar module maintenance results in:

Increased lifespan
Optimum efficiency
Production of maximum energy



























