

Jennifer Blackman

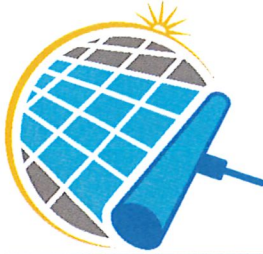
From: Diana Klimes <diana.klimes@prosolarclean.com>
Sent: Sunday, October 29, 2023 4:59 PM
To: Jennifer Blackman; Jenna Svobodova
Subject: Bolinas Sewer Plant post wash report
Attachments: BCPUD Sewer plant module wash report 9-28-2023.pdf; image0.jpeg; image1.jpeg; image2.jpeg; image3.jpeg

Hello Jennifer,

The sewer plant was cleaned last month and it still looks very good as of this past Friday when I looked at it. I don't see that I sent the report so here you go. An invoice will follow shortly.

All the best.

Diana Klimes
General Manager
ProSolarClean, LLC
(707) 327-8997
prosolarclean.com



PRO SOLAR CLEAN
Module Washing Report
P.O.Box 668
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(707) 327-8997

GENERAL INFORMATION

Performed By:	ProSolarClean LLC
Dates of Service:	Sept 28, 2023
Site Name:	Bolinas Community Public Utility Dist.
Site Address:	101 Mesa Rd., Bolinas, CA (Sewer 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:

Heavy soiling conditions from lichen build up.

List all equipment rented if applicable:

None.

Additional Comments:

Recommend more frequent cleaning to prevent heavy build up of lichens. Contract for more frequent cleanings is in place.

Investment in proper solar module maintenance results in:

Increased lifespan
Optimum efficiency
Production of maximum energy







