

# Wind Energy Windmill Tour



## PROGRAM RECOMMENDATION

3RD—12TH HOWEVER OPEN TO ALL GRADE LEVELS

## PROGRAM INFORMATION

**(PLEASE READ IN ITS ENTIRETY)**

A clean future requires renewable and sustainable energy solutions.

Windmills are an iconic feature of the Palm Springs area and is an educational and fun experience while learning the history of the renewable energy industry.

Wind power is the use of air flow through wind turbines to mechanically power generators for electricity. Wind power, as an alternative to burning fossil fuel, is plentiful, renewable, clean way to generate electricity without producing greenhouse gas emissions during operation.

To learn more...join us as we head outdoors to learn the history of the Windmill Farm. Discover the various restored exhibits of historical windmills and the newest technology in wind power generations. As we go behind the fences onto private grounds and walk through the implement yard you will get an up close view of a windmill to see the majestic size.



## WHERE:

**PALM SPRINGS WINDMILL TOURS**  
62950 20TH AVENUE,  
PALM SPRINGS, CA 92258

**REGISTRATION OPENS: SEPTEMBER 5, 2019**

**REGISTRATION CLOSES: OCTOBER 3, 2019 @ 5:00PM**

**NO REFUNDS AFTER REGISTRATION CLOSES (NO EXCEPTION)**



## SPECIAL GUIDELINES:

- Space is limited on first serve basis.
- No use of membership passes.
- Not recommended for infants or toddlers.

♦ **NOTE:** Homeschool students must use their own Instructional Fund account to register for field trips. Any duplicate field trip registrations on one student's account will not be allowed and dropped from the report.

## WHEN: (RAIN OR SHINE)



**FRIDAY**

**OCTOBER 18, 2019**

Check-in Time: 9:30 AM

Program Start: 10:00 AM

Program End: 11:30 AM



## COST:

\$30.00 Student (all grades)

\$27.00 Child (1-17all ages)

\$27.00 Adult (18+)



## PARKING:

**\$FREE**

(Subject to change)

**QUESTIONS? Contact Kathy Crudo, Field Trip Coordinator at [field.trips@springscs.org](mailto:field.trips@springscs.org)**