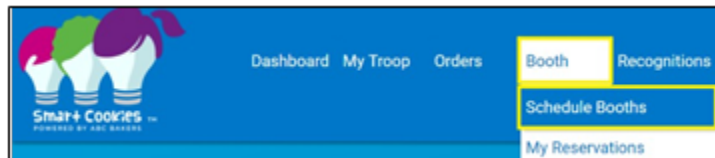


Entering the Cookie Booth Lottery

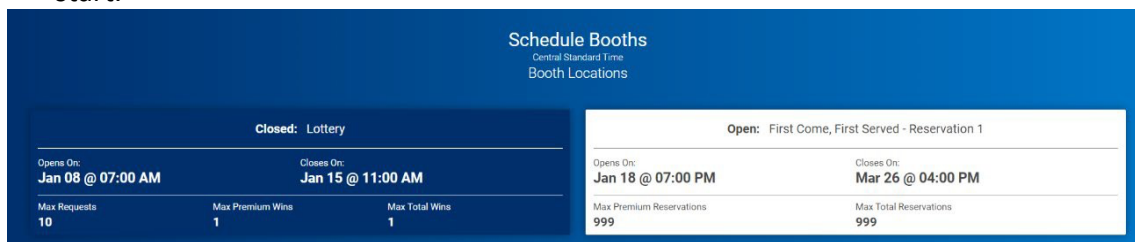
As part of the booth sign-up process, your Troop can enter the [booth lottery](#). For more information on cookie booths, including specifics on the lottery and First Come, First Served process, visit Cookie Central on Cookie Booths.

To sign up:

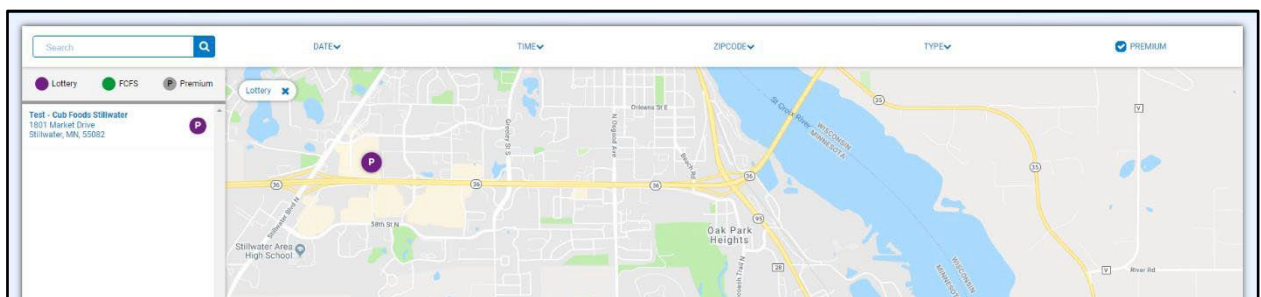
1. Go to the Booths tab and select Schedule Booths.



2. See the dates at the top for the lottery deadline, and when First Come, First Booths will start.



3. Once on the Schedule Booths page, there are several ways that to find a booth:
 2. Search by Date, Time, Zip Code, and/or Type by clicking on the down arrow to the right of the text.
 3. Type in the location name by using the Search feature.
 4. Search by using the map. You can zoom in and out on the map and select the booth you would like by clicking on the location's icon.
 5. Lottery Booths will appear in Purple.



4. When you find a location you would like, select it on the list on the left.

5. Select an available date and time. You can select multiple booth appointments before pressing Save.

The screenshot shows a web interface titled "Select the dates and times for Lottery". On the left is a calendar for the month of July. The date July 23 is selected and highlighted in blue. To the right of the calendar is a grid of time slots for "Tuesday, July 23". The time slots are: 08:00 AM - 09:30 AM, 09:30 AM - 11:00 AM, 11:00 AM - 12:30 PM, 12:30 PM - 02:00 PM, 02:00 PM - 03:30 PM, 03:30 PM - 05:00 PM (selected), 05:00 PM - 06:30 PM, and 06:30 PM - 08:00 PM. A counter in the top right corner indicates "3 Times Selected". At the bottom center of the interface is a blue "Save" button, which is highlighted with a yellow border.

6. Make sure you have selected no more than the maximum number allowed. If you select more than the max, you will not be able to proceed.
7. You will be emailed with your booth location the date the lottery runs.

Note: Don't select booths you would not want to or be able to attend. You can select less than the maximum.