



INTERNATIONAL SURF FESTIVAL

Presented by **BEACHSPORT.org**, the Chambers of Commerce and Cities of Hermosa Beach, Manhattan Beach, Redondo Beach, Torrance, Los Angeles County Fire Department and Department of Beaches and Harbors.

www.surffestival.org

The 2019 Surf Festival will be held July 31 - August 4

Wednesday, July 31

5:30 p.m. King Harbor Youth Sailing Event - King Harbor Yacht Club.

6:00 p.m. Los Angeles County Lifeguard Medal of Valor Dinner - Redondo Beach - Seaside Lagoon.

Friday, August 2

9:00 a.m. Charlie Saikley Volleyball Tournament - Manhattan Beach Pier 6-Man / 6-Woman.

7:30 p.m. LA County Lifeguard Championships - Hermosa Beach Pier, L.A. County Lifeguard Rescue Demo, 6-Lifeguard Run Relay, Bud Stevenson Intracrew Medley Relay.

Saturday, August 3

6:45 a.m. International Bodsurfing Championship - Manhattan Beach Pier, North side.

7:30 a.m. Surfing Championships - Hermosa Beach Pier, South side.

8:00 a.m. R-10 Paddleboard Race - Torrance Beach.

8:00 a.m. Dick Fitzgerald Two-Mile Beach Run - Hermosa Beach Pier, North side.

9:00 a.m. Charlie Saikley Volleyball Tournament - Manhattan Beach Pier 6-Man / 6-Woman (continues).

9:00 a.m. California Beach Volleyball - Hermosa Beach Pier.

7:30 p.m. So Calif. Lifeguard Championship Events - Hermosa Beach Pier, L.A. County Lifeguard Rescue Demo, Junior Lifeguard Taplin, Lifeguard Beach Flags, Judge Taplin Three-Mile Lifeguard Medley Relay.

Sunday, August 4

7:30 a.m. Velzy-Stevens Pier-to-Pier Paddleboard Championship - Manhattan Beach Pier, North Side.

7:30 a.m. Sand Castle Design Contest - South side Manhattan Beach Pier

9:00 a.m. California Beach Volleyball - Hermosa Beach Pier (continues).

9:00 a.m. Dwight Crum Pier-to-Pier Swim - Hermosa Pier to Manhattan Pier, no Race Day entries,

9:00 a.m. Jr. 6-Man Beach Volleyball Tournament (boys & girls 12-18) - Manhattan Beach Pier, South side.

9:30 a.m. Paul Matthies Dory Race - Hermosa Pier (8:30 am check-in).

1:00 p.m. South Bay Youth Swims and Paddles - Hermosa Beach Pier, North side.

