

Pool Length Certification Form

1. Pool name _____ LMSC _____

Address _____

City _____ State _____ ZIP _____

2. Measurement parameters (circle answer)

- a. Nominal pool length: 25 yards 25 meters 50 meters
- b. Moveable bulkhead: Yes No Placement confirmation _____
- c. Measuring device (see below): Steel tape Laser Other _____
- d. Number of touchpads per lane at time of measurement: None One Two
(In some cases, two touchpads may be used, one at each end of the pool.)

3. Measurements: (Minimum distances measured)

Distances measured in (circle one): feet/inches or meters/centimeters

If these measurements are a confirmation of bulkhead placement, only the outermost lanes and a center lane must be measured.

Lane 1 _____ Lane 2 _____ Lane 3 _____ Lane 4 _____

Lane 5 _____ Lane 6 _____ Lane 7 _____ Lane 8 _____

Lane 9 _____ Lane 10 _____ Lane 11 _____ Lane 12 _____

4. Measured by: Submitted by:

Name _____

Name _____

Title _____

Title _____

Address _____

Address _____

City _____

City _____

State _____ ZIP _____

State _____ ZIP _____

Date _____

Date _____

Maintaining pool length certification forms is an LMSC responsibility. Completed forms should be sent to the Sanction chair of the LMSC. Attach a copy of this form to record applications if the form is not already on file with the chair of the USMS Records and Tabulation Committee. If a bulkhead is used, a copy of this form for each session must be included with meet results sent to the LMSC Sanctions chair and, in order to verify bulkhead placement.

Additional information can be found in the Records and Tabulation section of the LMSC Handbook, which can be found on the USMS website or obtained from your LMSC Sanction chair.

Please review pool measurement procedures before measuring your pool and submitting this form.

Measurement Procedures

- Note that existing certification forms may be used if on file with the pool, the LMSC, USA Swimming, or USMS, as long as ALL lanes have been measured.
- A 25 meter pool measures 82 feet 0.25 inch. A 50 meter pool measures 164 feet 0.50 inch.
- Measurements must be conducted using a measuring device with a minimum measuring quality of a steel tape, at least ± 0.005 m (± 0.20 inch or 0.016 foot), over the nominal distance. A laser measuring device may be used, but it must be as accurate as required for steel tapes.
- Tapes may not be combined to perform the measurements.
- Measurements may be reported in either the English system (feet/inches) or the metric system (meters/centimeters).
- For initial certification, one measurement must be conducted for each lane of competition. For bulkhead confirmation, only the outermost lanes and a center lane must be measured.
- Inspect each end of the pool. In general, if a protrusion would have an adverse impact on the length of the course in the area where a touchpad would be placed (to 0.80 meter below the surface of the water), the protrusion must be used as a measurement point. Otherwise, measurements must be taken in the center of each lane at water level.
- Measurements may be conducted with or without touchpads in place. If no touchpads are in place at the time of measurement and will be used for competition, the LMSC Top Ten chair will apply a correction of 1 centimeter per lane per pad.
- Permanent courses need only be measured once unless structural changes, including resurfacing, have occurred since original measurement.
- For a pool with a moveable bulkhead, course measurement of the two outside lanes and a middle lane must be confirmed by a responsible person at the conclusion of the session. It is recommended that the bulkhead placement be confirmed prior to the start of the meet.

If you need a steel tape measure, Please contact the sanction chair: sanction@ilmsa.com