EQUIPMENT

- 1. Regulation Starting Blocks
- 2. Lane Markers
- 3. Backstroke Flags
- 4. False Start Rope
- 5. Starting System and Back-up Bullhorn
- 6. Public Address System
- 7. One Stopwatch/Lane with CAL Timing System or Three Stopwatches/Lane
- 8. Heat Organization Board for the Clerk of Course
- 9. Table and Chairs
- 10. Scoring Computer
 - a. Printer for Results
 - b. Printer for Ribbon Labels
- 11. CAL Computerized Timing System
- 12. Timing Computer and Printer should be provided and operated by the VISITING Team
- 13. Electrical Extension Cords for Scoring and Timing Computers and Lights

Note: UPS units are recommended, but not required, for the Timing and Scoring Computers.

SUPPLIES

- 1. Events Schedules
- 2. *Strokes &Turns Judges Cards
- 3. *Event Cards (for Timers)
- 4. *Heat Pads for Clerk of Course
- 5. Computer labels for pre-seeded events
- 6. Clip Boards
- 7. Red pencils with erasers, red pens (for marking on wet cards)
- 8. #2 pencils with erasers
- 9. Blue and Green HIGHLIGHTERS to mark GOLD and SILVER Event Cards
- 10. Paper Clips and Rubber Bands
- 11.. Boxes or Bags for DQ Cards and Award Ribbons for Coaches
- 12. Computer Paper
- 13. Label Forms for Award Ribbons One-Across (3 1/2 X15/16) OfficeMax #86103 Optional Three-Across (2 1/2 X15/16) Avery #4144
- 14. Extra Printer Ribbons
- 15. *Chesterfield Aquatic League Handbook
- 16. *United States Swimming Handbook

FIRST AID SUPPLIES

The following is a minimum list of First Aid supplies that should be available at each CAL meet.

- 1. Scissors
- 2. Tweezers
- 3. Gauze pads
- 4. Adhesive tape
- 5. Band-aids, as sorted types
- 6. An antiseptic cleansing solution
- 7. An antibacterial ointment
- 8. Triangular bandages
- 9. Disposable gloves
- 10. First aid instructional manual

^{*}Supplied by CAL

11. Chemical cooling agents, zip-lock bags and sponges (for icing down contusions, sprains and breaks)

Note: OSHA has made a determination that first aid responders face a significant health risk as the result of exposure to blood and other potentially infectious materials because they may contain blood borne pathogens, including hepatitis B virus and human immunodeficiency virus.