

Printing Rosters – Provided by Affinity Sports

The following are the instructions for **Printing Rosters**

1) To report scores you must have a Team Manager or Head Coach or Assistant Coach account on the CORIS system

a) To set up your account

- Log in using your Team Manager’s or Head Coach Account established on the CORIS system
- If you do not have an account please contact your League Registrar to set up an account or use

the Activate Your Account option from the CORIS logon page found at the following <http://cysa.affinitysoccer.com>

- If you have problems please contact Affinity Sports or your Registrar.

b) Entering Game Information

- **Go** www.presidiosoccer.com
- Click on Login & Info on the left hand side



- Select Presidio Login on SDDA Login to go to the Affinity Site

Coach and Team Manager Logins

PRESIDIO LOGIN

SDDA LOGIN

- Login using the User Login on the left hand side
- Click on the ‘My Account’ tab when you log in



- Next click on Teams- then Tournament & Schedule Apps.

| Team (and Team ID) | Tournament / Schedule | Status | Submitted On | View |
|-----------------------------------|-----------------------|--------|--------------|--|
| Little Kickers 0524-0CG15-5487 | 2015 Presidio GL/SDDA | Final | 03-27-2015 | <ul style="list-style-type: none"> ▶ View Tourn. App. ▶ Schedules/Game Scoring ▶ Apply to Presidio Tourn. |

- You will see three links under view
 - [View tournament App.](#) – will allow you to review your application including, player roster, payment information and team info
 - [Scheduling/ Game Scoring](#)- This will allow you to view your schedules, print your roster and enter the score.
 - [Apply to Presidio Tourn.](#) - Since your team is already registered to the tournament it will not give you the option to register however it will give you the option to edit certain areas of your application.
- Click on Scheduling/ Game Scoring to print your roster
 - Click on the print roster button under game number.

Affinity Sports *Tech Support Number 888-213-9555*