

How to create a login for FloCal:

1. Go to www.seec.com.au and click on the FloCal button or choose FloCal from the pop-up menu.
2. Click on the link in the centre of the page: **Training Course Participants Subscribe to FloCal here >**

The screenshot shows the 'FloCal Subscription' page on the SEEC website. Red arrows highlight the following elements:

- The SEEC logo in the top left corner.
- The 'FloCal Subscription' heading.
- The introductory text about FloCal's purpose.
- The 'Free 30 Day Trial or Full Subscription' section.
- The 'TRAINING COURSE PARTICIPANTS SUBSCRIBE TO FLOCAL HERE >' button, which is highlighted with a red rectangle.
- The 'Free Trial' and 'Full Subscription' options at the bottom, each with a red arrow pointing to it.

3. Create a username for yourself and fill in the various fields.
4. Enter the discount code **supplied with your course confirmation email (FloCal PDF)** and click **Apply**. The subscription price should change to zero.
5. Click **Register**.
6. Once you've registered you'll be able to open the FloCal Calculator from the menu in the top right of the screen.

The screenshot shows the 'FloCal for Storm Water Design' calculator interface. It includes the following sections:

- Option 1 Usage Details**: Calculate water depth (y) and velocity (V) for a range of base widths.
- Option 2 Usage Details**: Calculate base width (b) and depth of flow (y) for a range of velocities.
- Option 3 Usage Details**: Manning's Equation Calculator (For Q, V, b, y, S, n).
- Select Calculation**: A section with three radio button options: Option 1 (selected), Option 2, and Option 3.
- Channel Properties**: A section for inputting 'Base width, b (m)'.
- Selected Channel Lining Properties**: A section for inputting 'Material'.
- Diagram**: A cross-section diagram of a trapezoidal channel with labels for base width (b), water depth (y), side slope (z), and channel lining (1).