**INPUT FOR DRAINAGE AREA:** Enter drainage area details and click on the 'Compute & Save' button.

I.a. Name: `Frontal Monica Beach Frontal`

I.b. County: `Los Angeles ▾`

I.c. Closest Rain Gauge Location: `Los Angeles Wso Arpt ▾`

I.d. Size of Drainage Area (acres): `3.21`

**Pre-Construction:**

I.e. Dominant Soil Type: `Group C Soils - Low infiltration.Sandy clay loam.Infiltration rate 0.05 to 0.15 inch/hr when wet.`

I.f. Existing Dominant Non-built Land Use Type: `Lawn, Grass, or Pasture covering more than 75% of the open space ▾`

I.g. Existing Rooftop Impervious Area (acres): `0`

I.h. Existing Non-rooftop Impervious Area (acres): `3.21`

Existing Imperviousness (%): `100`

**Post-Construction:**

I.i. Proposed Dominant Non-built Land Use Type: `Lawn, Grass, or Pasture covering more than 75% of the open space ▾`

I.j. Proposed Rooftop Impervious Area (acres): `0`

I.k. Proposed Non-rooftop Impervious Area (acres): `3.21`

Proposed Imperviousness (%): `100`