

We will be at the 52nd annual California Irrigation Institute conference and show this coming January 23-24, 2014 in Sacramento (<http://www.caii.org/>) Come by our booth and meet us.

## More than ever, water is a precious resource with California now officially in a state of drought.

Stop losing water by eliminating leaks through canal bottoms and sides and facilitating flow.

Consider the benefits of lining your canals with our bituminous geomembrane, **COLETANCHE®** is easy and efficient.



### In Oregon, Idaho, Washington State since 2000

We have been supplying our geomembrane to irrigation districts in Oregon, Idaho, Washington State since 2000. The districts use their own team to line the canals when they are free. They extend the liner on an annual basis, lining sections after section over time as budget and usage constraints allow.



### Training provided, Optimized Installation

Already in 2014, we have completed a test project with a major irrigation district in the Southern California. The District's own personnel were trained in just one day and performed the installation of the **COLETANCHE® Bituminous liner**.

A problematic section of concrete canal is now lined and the seepage stopped. The adjacent field areas can dry out and can become useable for agriculture again.



### Why choose COLETANCHE® ?

#### COLETANCHE®:

- is heavier than water and will not float or be picked-up by the wind
- has a low friction (Manning coefficient)
- has a high UV resistance and can remain exposed
- Can be installed over fissure or cracked concrete
- Can be installed over soil
- Can be installed and welded under water you don't need to empty the canal
- Is flexible and accommodate any geometry, penetration (pipes), and structures (gates)

