

ROLE OF RELIGION SKEWED IN PROP 8 TRIAL

Catholic League president Bill Donohue comments on the way religion is being implicated in the Proposition 8 trial contesting the constitutionality of the California resolution affirming the traditional view of marriage:

Lawyers for the anti-Prop 8 side are touting Stanford University professor Gary Segura's testimony that religious groups which supported Prop 8 constituted 34 percent of the nation's population, while only 2 percent of religions opposed it. His comment was grossly misleading.

First, far more than 2 percent of religions support gay marriage: Buddhism has no official position but it is well known that Buddhists in California worked against Prop 8; the Evangelical Lutheran Church of America supports gay marriage, just so long as the term "marriage" is not used; the Episcopal Church opposes all state and federal bans on gay marriage, therefore putting it on the side of the anti-Prop 8 forces; Hinduism has no official position on gay marriage, though those who follow Hindu texts like Kama Sutra are fine with it; Reform and Reconstructionist strands of Judaism support gay marriage; the Presbyterian Church (USA) is similar to the Evangelical Lutherans in supporting gay marriage just so long as "marriage" is not used; Unitarian Universalist Association is pro-gay marriage; the Universal Fellowship of Metropolitan Community Churches is pro-gay marriage; the United Church of Christ also supports gay marriage.

Second, over 100 faith-based organizations, listed on the website of Vote NO on Prop 8, support gay marriage and worked hard to defeat Prop 8.

Third, though there are many religions opposed to gay

marriage, there is nothing analogous to the coordinated effort of the National Religious Leadership Roundtable—it enlists the aid of all the aforementioned religions, and even includes Quakers, Baptists, Eastern Orthodox and Methodist members.

In short, if they want to drag religion into the trial, let's have an honest debate and not rely on homosexual activists and academics for data.