## How your lawmakers voted

## Votes for the week ending

Votes for the week ending July 15, 2011			HOUSE				
Brian Bilbray Duncan D. Hunter Darrell Issa <u>Susan Davis</u> Bob Filner	858-350-1150 or 202-225-0508 619-448-5201 or 202-225-5672 760-599-5000 or 202-225-3906 619-280-5353 or 202-225-2040 619-442-5693 or 202-225-8045	ep. Brian Bilb	Rep. Duncan Hunter	Rep. Darrell Issa	Rep. Susan Davis	Rep. Bob Filner	
NATIONAL FLOOD INSURANCE: Members passed, 406-22, a five-year renewal of the National Flood Insurance Program. The bill (HR 1309) makes reforms but allows the NFIP to add \$3 billion in debt to the \$17.8 billion it already owes the Treasury. A yes vote was to renew federal flood insurance.			Y	Y	Y	Y	
FLOOD-INSURANCE REPEAL: Members defeated, 38-384, a bid to kill the National Flood Insurance Program and clear the way for states and private insurers to provide the high-risk coverage. A yes vote was to end a federal program laden with debt but seen by most House members as essential. (HR 1309)			N	N	N	N	
<b>ENERGY-EFFICIENT BULBS:</b> Members failed, 233-193, to reach a two-thirds majority needed to repeal new federal standards for raising light-bulb efficiency by 30 percent. The compact fluorescent lights (CFLs) and light-emitting diodes (LEDs) fostered by the standards cost more than traditional bulbs but are expected to save households \$100 a year on average. A yes vote was to pass HR 2417.			Y	Y	N	N	
<b>CLEAN WATER ACT:</b> Members passed, 239-184, a bill shifting authority over parts of the Clean Water Act to the states. Sponsors said this would balance state sovereignty with federal powers, while foes said the bill was drafted mainly to boost to factory farming and mountaintop mining.			Y	Y	N	N	
ADVANCED ENERGY RESEARCH: Members voted, 214-213, to increase the fiscal 2012 budget for the Department of Energy's Advanced Research Proj- ects Agency from \$100 million to \$179.6 million. In concert with universities and corporations, the agency promotes research and technologies for establishing U.S. superiority in the field of energy.			N	N	Y	Y	