

The Future of Infill

How CEQA Reform and the End of Redevelopment Will Affect Sustainable Development in California





Climate Change and Business Research Initiative



- Connecting business, environmental, academic, and government leaders
- Addressing environmental and energy needs

Range of Topics











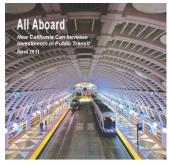


Issue White Papers

How California Can Deploy Large-Scale Renewable Energy Projects on Appropriate Farmland

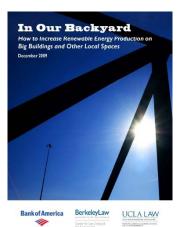


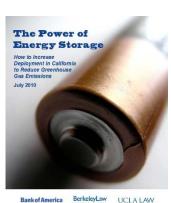






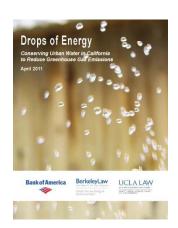








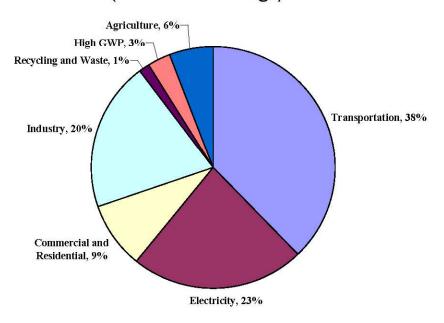


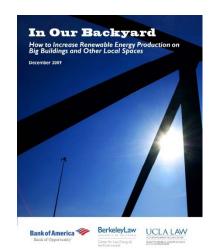


California's Push for Infill Development

- AB 32 (2006)
- SB 375 (2008)
- CEQA Exemptions/
 Streamlining
- Market Demand

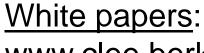
Figure 1: California's Greenhouse Gas Emissions (2002-2004 Average)¹⁴





Email: Elkind@law.ucla.edu Eelkind@law.berkeley.edu





www.clee.berkeley.edu www.law.ucla.edu/environment

Blog:

www.legalplanet.wordpress.com

