Green Building Update

an Allen Matkins market intelligence publication



August 7 , 2009

First state-wide green building code takes effect

newsreview.com - July 30

On August 1, 2009, the first of its kind state-wide green building code took effect for public buildings in California. In 2010, the green building code will apply on private projects. Local governments may adopt building codes in excess of the green building code. The green building code covers energy efficiency, water consumption, dual-plumbing systems for potable and recyclable water, diversion of construction waste from landfills, and use of environmentally sensitive materials in construction and design that do not contaminate indoor air quality (including eco-friendly flooring, carpeting, paint, coatings, thermal insulation and acoustical wall and ceiling panels). The green building code is not intended to be a substitute for any certification programs such as LEED.

Green Building Focus

Report: building codes impeding green?

Cascadia Region Green Building Council (CRGBC) - August 4 Most building codes and regulations may actually impede green building. The Cascadia Region Green Building Council report examines barriers to "living buildings."

Report: green building could save \$1.2 trillion

McKinsey & Company - July 30

A 23% drop in energy use due to green buildings could save the U.S. economy \$1.2 trillion by 2020 and reduce greenhouse gas emissions by 1.1 gigatons annually. <u>Unlocking Energy Efficiency in the U.S.</u> <u>Economy</u> examines energy efficiency in buildings using existing technology.

Canadian report: the green building debate

CPRN - August 4

A Canadian report, *Green Building and Development as a Public Good*, argues that green construction faces a classic paradox: Canadians collectively agree that green improvements are needed but are caught in a whirlwind of information and a debate about how to move forward.

New LEED MPRs raise concerns

Architectural Record - July 29

Under LEED 2009, to prove compliance with several *minimum performance requirements* or "MPRs", building owners must disclose energy/water-usage, etc., for at least five years after certification. MPRs may require controversial sub-metering and disclosure of confidential information. LEED certification could be revoked if MPRs are not met.

The cost of green building

Sustainable Industries - July 27

Despite the common perception that green building costs more, if done correctly, building green can help reduce operating costs with little or no additional construction costs. Several cost-effective examples are discussed in the newly published book: *The Truth About Green Business*.

Student Summit examines energy efficiency

info Zine - July 30

At a five-day Youth Policy Summit on Energy Efficiency in California, college students from around the country will explore how the state might improve its energy efficiency in vehicles, buildings, and electricity generation to reduce greenhouse-gas emissions.

U.S. should learn from EU's green buildings

PR Web - July 29

The U.S. should examine Europe's innovative green building examples. The greenest new buildings on the planet are located in London, Frankfurt and Amsterdam. The new book, *Green Building Trends: Europe*, documents the latest sustainable EU technologies and ideas.

2010 Green Building Power Forum

GreenBuildingPower - July 28

An Announcement and Call for Papers came for the Second Annual Green Building Power Forum set for January 25-27 in Anaheim, California. The Forum will consider building green power projects.

Notable green building projects...

Largest public Platinum project? CA Academy of Sciences

Examiner.com - July 26

Founded in 1853, and after nearly 10 years and \$500 million dollars in the making, the California Academy of Sciences is the largest public Platinum-rated building in the world, and also the world's greenest museum. See <u>www.calacademy.org</u>.

Foundation Capital awarded LEED Gold

Business Wire - August 4

Foundation Capital's headquarters in California earned LEED Gold for Commercial Interiors. The project is reusing existing materials and incorporating innovative products.

Surfrider Foundation earns LEED Gold

SurfWire - August 3

The Surfrider Foundation's global headquarters earned LEED Gold. This is the first building in San Clemente and the second in Orange County, California, to earn this honor.

Justin Timberlake -- first LEED Platinum golf course

Earth911 - July 23

Justin Timberlake purchased the Mirimichi Golf Course, in Memphis, Tennessee. The course will become the first LEED Platinum golf course and receive Audubon International's Classic Sanctuary certification. The course will feature native landscaping, irrigation that maximizes the use of rainwater and electric golf carts powered by solar panels.

First LEED Ice Arena at Bowdoin College

Bowdoin - July 27

Bowdoin College's new Sidney J. Watson Arena is the first newly constructed ice arena in the U.S. to earn LEED certification.

<u>Subscribe</u>

Have a suggestion?

Tell us what you think.

Bryan C. Jackson Editor

Michael Kostecka Associate Editor



Allen Matkins

#1 Real Estate Law Firm in California 2002-2009

Construction Law Group Ranked as One of the Best in California 2009

Allen Matkins is a fullservice law firm with over 230 attorneys practicing in seven offices throughout California. Some of the areas of focus at Allen Matkins include green and sustainable construction, construction, corporate, real estate, project finance, business litigation, taxation, land use, environmental, bankruptcy, creditors' rights, intellectual property and employment and labor law. <u>More...</u>

Events

Our attorneys speak at many conferences and seminars on green building topics.

Bryan Jackson's list of recent speaking engagements can be found here.

Sponsors





Enhancing value for commercial real estate



Orange County



Bringing industry professionals together to build networks, teams and project successes.



Association of Environmental Professionals

A non-profit organization of professionals working to improve our skills as

environmental practitioners and natural resource managers.





Allen Matkins has a **NEW** free weekly publication, which is designed for readers who are trying to stay abreast of renewable energy news (including wind, solar, geothermal, biomass). SUBSCRIBE!

© 2009 Allen Matkins Leck Gamble Mallory & Natsis LLP. All rights reserved. This email is intended for general information purposes only and should not be construed as legal advice or legal opinions on any specific facts or circumstances. This email was sent by: Allen Matkins Leck Gamble Mallory & Natsis LLP, 515 S. Figueroa Street, 7th Floor, Los Angeles, California 90071. To stop receiving this publication, just reply and enter "unsubscribe" in the subject line.

USGBC logo is a trademark owned by the U.S. Green Building Council and is used by permission.