

## East Bay Green Tours

### Renewable / Alternative Energy Tour Itinerary (subject to change)

TIME	LOCATION	INFORMATION
9:30 – 10:15 am	<b>Amanda's Restaurant</b>  Near Downtown Berkeley BART 2122 Shattuck	Gathering together, Registration  <i>Hear how Amanda created a unique high-quality, nutritional "fast food" restaurant with a casual atmosphere.</i>  Presentations we have had on past Tours:  <b>Bicycle and Human-Powered Transportation:</b> <ul style="list-style-type: none"> <li>• <b>Rock the Bike</b> - <i>The ever-creative team that uses pedal power to create electricity and power events – gas-free!</i></li> </ul>
10:45- 11:30 am	<b>Brower Center</b>  2150 Allston Way	<b>Brower Center presentation History &amp; Future</b>  <i>Berkeley's premiere LEED Platinum Certified Building, with many of the most innovative "green" design features in the world. It's the epicenter for many of the key environmental and progressive social network groups in the region, named after the man who once led the Sierra Club and is considered the Father of American Conservation</i>  <b>Info on Advocacy Groups or any of the available organizations available to present that day</b> <a href="http://www.browercenter.org/tenants">www.browercenter.org/tenants</a> <ul style="list-style-type: none"> <li>• <b>Alameda County Green Business Program</b>- <i>Part of the Bay Area's innovative program for certifying a company in the most sustainable aspects of business, including water usage, energy efficiency, waste reduction, etc.</i></li> <li>• <b>Buy Local Berkley</b> City of Berkeley Economic Development, Sustainable Business Coordinator</li> <li>• <b>Sustainable Business Alliance</b> - <i>Sustainable Business Alliance – A local networking group for the most inspired and innovative leaders in the green economy</i></li> </ul>

11:30-12:30 pm	Walk to <b>Freight &amp; Salvage</b> 2020 Addison Street	<p><b>Overview of Green Building Qualities</b></p> <p><b>Energy Overview Presentations</b> Could include one or more of the following presentations:</p> <ul style="list-style-type: none"> <li>▪ <b>Solar – A1 Solar Berkeley</b> – <i>A family owned business making solar affordable for residents around the East Bay</i></li> <li>▪ <b>Wind – Nordic Wind</b> – <i>An international company with Berkeley offices committed to the advocacy of wind turbines</i></li> <li>▪ <b>Lawrence Berkeley Labs – Renewable Design, Energy and Biofuels</b> - <i>One of the leading scientific research facilities in the world, pioneering work in providing “clean” energy for the whole planet</i></li> <li>▪ <b>PG&amp;E</b> - <i>The largest public utility in northern California leading the effort to make clean energy accessible to the general public</i></li> <li>▪ <b>Rising Sun Energy Center</b> - <i>An innovative Bay area program which trains students &amp; young adults on energy efficiency and then employs them to free energy audits for regional homes</i></li> <li>▪ <b>Local Clean Energy Alliance</b> – <i>A Bay Area group committed to energy independence through innovative policies and the advocacy of clean</i></li> </ul> <p><b>Ecology Center Presentation about Farm Fresh Choice and the Farmers Market</b></p> <p><i>The original hub for environmental activism and intellectual gatherings, the Ecology Center was the catalyst for innumerable community eco-programs including curbside recycling, Styrofoam bans and oil spill clean-ups</i></p>
12:30-1:30 pm	<b>LUNCH at one of Berkeley’s Green Certified Restaurants</b>	<b>Chez Panisse, Venus, FIVE, Terrain Café Gratitude, Cancun, Farmer’s Market (Saturdays) Pie in The Sky Pizza, Booby G’s,</b>
1:30-2:00	<b>Eco-House &amp;</b>	<b>Drive-by Tour</b>

pm	1305 Hopkins  <b>Carl Linn Community Gardens</b>  <b>Gardening Presentation</b>	<i>A true Berkeley original, the one of the most eco-conscious house in the region with a grey water system, mushroom farm, fully solar panel electrical grid, and more!</i>  <b>Carl Linn Community Gardens</b>  <i>The Gardens commemorate Carl Linn, a pioneer in the community garden movement and educator of thousands of citizens on self-reliant food production</i>  <i>What is <b>Permaculture</b> and how can <b>Native Planting</b> help us prepare for the future?</i>
2:00 pm	<b>Board Bus</b>	<b>Drive to west Berkeley</b>
2:15-2:45 pm	<b>Biofuel Oasis</b> 1500 San Pablo Ave.	<ul style="list-style-type: none"> <li>• <i>A women-owned alternative fuel collective committed to reducing oil dependence – with the first-in-the-region biofuel drive-up gas station!</i></li> </ul>
2:45 – 3:15 pm	<b>Electric Vehicles</b>  1500 San Pablo Ave.	<ul style="list-style-type: none"> <li>◆ <i>Go Green Motors – The regions first all-electric car and motorcycle dealership</i></li> <li>◆ <i>3 Prong Motors – A local owned operation converting Toyota Prius into all electric power cars</i></li> </ul>
3:15 – 3:45 pm	<b>Sun Light and Power</b>  1035 Folger San Pablo Ave	Innovative green interior design and eco-products  <i>One of the first solar power companies in the region. Gain an insiders look at how the business functions, and the difference between installing in residential, commercial and municipal locations.</i>
3:45- 4:00 pm	Board Bus & drive down San Pablo Ave	
4:00- 4:45 pm	<b>Sandia Laboratory (opening in 2010)</b>	Nation’s premiere renewable fuel research center located in Emeryville, the first major joint venture of the Green Corridor partnership
4:45 – 5:00 pm	Return drive to Downtown Berkeley	

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5:00 pm

End Tour

Shuttle to Ashby BART, past new Biofuel Oasis  
Use one of the Restaurant Coupons at downtown  
Restaurant!

**Dine at one of  
Berkeley's Green  
Certified  
Restaurants**

**Chez Panisse, Venus, FIVE, Terrain Café  
Gratitude, Cancun, Farmer's Market (Saturdays)  
Pie in The Sky Pizza, Booby G's**

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