

MID-COAST

REGIONAL PLANNING COMMISSION

166 S MAIN STREET, SUITE 201, ROCKLAND, ME 04841
(207) 594-2299 WWW.MIDCOASTPLANNING.ORG

Annual Meeting 2010 Electrical Infrastructure Utility Upgrades, Geothermal Heating and Energy Efficient Housing

Electrical infrastructure supports the basic needs of residents and businesses. Upgrades can improve reliability for existing users and encourage new development including alternative energy generation like solar and wind. Municipalities have a role in responding to citizen concerns and the siting of facilities.

Geothermal heating options are practical in our region when combined with energy efficient housing rehabilitation. The costs of rehab can compare favorably to new construction with the reuse of existing construction materials.

Thursday, April 22nd 6PM - 8:30PM
Union Town Office, 567 Common Road, Union



6 - 7 PM Buffet Dinner

7 - 8:30 PM Topics and Speakers

- **Upgrading our Electrical Infrastructure –the Maine Power Reliability Program - goals and concerns: John Carroll, Central Maine Power, Public Affairs Manager and Chief Corporate Spokesperson**
- **Geothermal Heating Options in our region and the importance of Energy Efficient Housing Rehabilitation: George B. Terrien, Architect, Rockland**

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REGISTRATION FORM –MCRPC ANNUAL MEETING APRIL 22 (6PM)

Please reserve ____ seat(s) at \$10 per person for municipal officials, staff and volunteers (Select Board, Planning Board, Board of Appeals, Code Enforcement Officers, Comprehensive Plan and Ordinance Committee members, and the like)

Please reserve ____ seat(s) at \$15 per person for others.

Amount enclosed \$_____ or Amount to be collected at the door \$_____

The following individuals will attend:

1. _____
2. _____
3. _____

Please return this form by April 16, 2010 to: MCRPC, 166 S Main St, Suite 201, Rockland, ME 04841
or EMAIL the names of those who will attend: mcrpc@midcoast.com

★ Union Town Office is starred

567 Common Road

**Please Park in the Rear of the Town Office only,
drive through the fire station parking lot.**

