

ATTRACTION OR LODGING INFORMATION FOR 2007

INCLUDE YOUR WEBSITE ADDRESS (if you have one) or E-mail so we can "Hotlink"

We will immediately place new members on our website. This listing will also be placed in the first available Geneva-on-the-Lake Visitors Guide. You may email to gotl@adelphia.net

NOTE: LIMIT OF TOTAL OF TWO BUSINESS LISTINGS PER PAID MEMBERSHIP IN LODGING OR ATTRACTIONS. WE RESERVE THE RIGHT TO EDIT FOR SPACE.

Name of Business: _____ Mailing Address: _____

City: _____ Zip: _____ Business Address: _____

Phone Number: (____) _____ FAX (____) _____

Contact person: (One name ONLY) _____ Dates of operation: _____

Website address: www. _____ Email Address: _____

FILL IN THIS SECTION FOR LODGING MEMBERS!

10-12 Word descriptions after address and phone number! Phone number REQUIRED for lodging section. You may include e-mail and website in text; each one is one word. An example entry:

Ed's Beds, 5333 Lake Road, P.O. Box 1023, Geneva-on-the-Lake, Ohio 44041 (440)466-8680. WINTER: Box 456, Stanville, Pa 16125 (814) 777-7700. Twelve unit motel on the lakefront. Website: www.edbeds.com

TEXT

____ No. of Rooms ____ No. of Cottages Check the following that apply: Lakeview Lakefront
 Dining Facilities on site Outdoor Pool Beach Cable TV Credit Cards Pets Permitted
 Kitchenette Linens Provided Air Conditioned ADA Approved Handicapped accessibility

FILL IN THIS SECTION FOR ATTRACTION & SERVICE MEMBERS!

Address and phone number and check all that applies

Name of Business: _____ Business Address: _____

Phone: (____) _____ City: _____ Zip: _____ E-mail: _____

Type of Business: Check one: Winery Dining Camping Nightclubs Shopping Marinas
 Museums Fishing & Boating Golf Amusement, Waterparks, Miniature Golf Parks Services
If dining : Breakfast Lunch Dinner Credit Cards Lakefront Lake View Central Air Conditioning

Please return form to: Chamber of Commerce; 5536 Lake Road; Geneva-on-the-Lake, OH 44041.

Questions? Call (440) 466-8650. You may FAX this to (440) 466-8011, or email to: gotl@adelphia.net