APPENDIX B Pre-Departure Checklist

Documents

- 1. Passport
- 2. Visa, if required
- 3. immunization records (gamma globulin, tetanus, polio, etc. as required)
- 4. Driver's license (international driver's license from AAA if necessary)
- 5. Credit cards, traveler's checks, foreign currency
- 6. Letters of reference from EERI, National Science Foundation, U.S. Embassy or Consulate, etc.
- 7. Business cards
- 8. EERI roster
- 9. Contact CDC for up-to-the-minute needs for specific countries

Reference Materials

- 1. Maps: USGS, National Geographic, AAA, geologic, etc.
- 2. List of local contacts (individuals, alumni groups, engineering and scientific societies, public officials, etc.)
- 3. Phrase book/dictionary for foreign travel
- 4. EERI Post-Earthquake Investigation Field Guide
- 5. Samples of previous reconnaissance reports to show local officials objectives of investigation

Equipment/Tools of the Trade

- 1. Hard hat
- 2. Flashlight (with extra bulbs and batteries)
- 3. Pocket knife (e.g., Swiss Army, with attachments)
- 4. Tape measure
- 5. Compass
- 6. Camera(s) (35mm) with wide angle and telephoto lenses, flash, etc.
- 7. Video camera, film, charged batteries
- 8. Plenty of camera film and lead foil container—both for color slides and black and white prints
- 9. Microcassette recorder
- 10. Clipboard, paper, pens, pencils, straight edge, small scale, keel
- 11. EERI "inspection" forms contained in this Post-Earthquake Investigation Field Guide
- 12. Pocket calculator
- 13. Tape recorder
- 14. Other tools, depending on discipline
- 15. At least one cellular phone to remain in contact with Field Office

Clothing

- I. Work boots or sturdy walking shoes
- 2. Two pair old work pants, two work shirts
- 3. One outfit for meetings with local officials-suit with appropriate shirt tie, shoes (old, but functional)
- 4. Underwear (enough to avoid laundry problems)
- 5. Sweater
- 6. Lightweight wind breaker
- 7. Rain gear
- 8. Warm jacket with hood (e.g., down or ski parka)
- 9. Additional cold weather items, if required-heavy socks, gloves, thermal underwear, warm hat

Personal Effects

- 1. Toilet articles (shaving gear, toothpaste and brush, comb, laundry soap, etc.)
- 2. Small packages of Kleenex, roll of toilet paper, "Wash and Drys"
- 3. Sunglasses, sunscreen, hat
- 4. Insect repellent
- 5. Alarm clock
- 6. Compass

Medical/Emergency Supplies

- 1. First aid kit (Band-Aids, adhesive tape, gauze pads, triangular bandage, ace bandage, etc.)
- 2. Chlorine or iodine pills for water purification (see Suggestions below)

Surgical masks (4-6)

- 4. Sewing kit (needle, thread, safety pins, scissors, etc.)
- 5. Prescription pills or medicine, if required
- 6. Malaria pills, if necessary
- 7. Other (aspirin, Lomotil, Pepto-Bismol, sleeping pills, etc.)

Other

- 1. Sleeping bag (if required)
- 2. Day pack for carrying equipment and supplies in the field
- 3. Food for lunches for 4–6 days (dried fruit, nuts, granola bars, candy bars, etc.)

Suggestions

- 1. Check with EERI office for visa and immunization requirements for destination.
- 2. Travel light Use only one suitcase, small day pack, and sleeping bag, if required.
- 3. Read this Post-Earthquake Investigation Field Guide and review the forms found under the various discipline sections in it. Study maps en route to site.
- 4. Contact local engineers immediately upon arrival.

- 5. DO NOT drink local water. Use pills to treat water or plan to buy drinking water or soft drinks for lunch.
- 6. Comfortable clothes of conservative color are best.
- 7. Coordinate with other team members to avoid unnecessary duplication of items.