

TRAINING OFFERINGS AND REFERENCE(S) FORM

Course Title	New York State Manufactured Housing Mechanics Certification
Contact	New York State Weatherization Directors Association (NYSWDA) 5869 Fisher Road, East Syracuse, NY 13057 / (315) 701-0440
Trainer(s)	William Sherman (Dept. of State)
Target Audience and Prerequisites <i>(Who should attend this training and what should they know in advance?)</i>	Weatherization crew chiefs/auditors, weatherization agency sub-contractors, private contractors doing work on mobile homes Field experience in manufactured housing repairs and weatherization techniques
Cost	\$150 (includes lunch)
Content Description	This training will prepare those attending to take the New York State Manufactured Housing Mechanic certification written test. If your business or agency conducts structural repairs on mobile homes or manufactured housing to stay in compliance with NY State Code Enforcement requirements, you will need at least one staff member with this certification. Structural repairs include replacement of door/window framing, replacement of subfloor plywood, or replacement of interior wall and ceiling panels. This staff member must be on-site during these repairs. This individual certification is valid for two years.
Certifications/CEUs	NYS Manufactured Housing Mechanics Certificate / 2 CEU's
Delivery Conditions <i>(Describe where/when the course is offered. List any equipment/materials students/agencies must provide)</i>	Training is offered every 3 months. Please visit the NYSWDA website and click on the training calendar for offering dates.
References <i>(Must include Wx agencies that can attest to satisfactory training results)</i>	P.E.A.C.E., Inc. (Syracuse) – Sally Ward (315) 470-3315 Albany County Cooperative Extension – Butch Lawyer (518) 765-3539
Links <i>(Please list any other references to this training, trainer, and/or organization that may be helpful, such articles written; downloadable presentations, video links, etc.</i>	http://www.nyswda.org/Calendar/webcal.html
Comments	