

REGISTERED PROVIDERS for the NABCEP® SOLAR HEATING ENTRY LEVEL EXAM

*Please Note: This list is in alphabetical order **BY STATE/Territory***

**There are currently:
000 Students who have passed the NABCEP Solar Heating Entry Level Exam
002 Providers of the Solar Heating Entry Level Exam**

Please contact the provider(s) for more information about any course(s) listed below.

FACILITY/INSTITUTION	COURSE NAME(S)
<p>MASSACHUSETTS, Cambridge</p> <p>HeatSpring Learning Institute 220 Concord Ave Cambridge, MA 02138</p> <p>Contact: Brian Hayden, President Email: bhayden@heatspring.com</p> <p>Tele. (800) 393-2044 ext. 44</p> <p>http://www.heatspring.com/</p> <p>Provider # 0255</p>	<p>Solar Thermal Systems -Online This 40-hour online training teaches the fundamentals of solar thermal design and installation. Videos, reading, webinar, homework, quizzes and discussion provide a range of media for varying learning styles. Instructor Bob Ramlow is an ISPQ Certified Independent Master Trainer – his book, <i>Solar Water Heating</i>, provides the backbone of the material. The course prepares students for the NABCEP Solar Heating Entry level Exam.</p> <p>Solar Thermal Systems –Blended Learning Option This 40-hour training, is also taught by ISPQ Certified Independent Master Trainer, Bob Ramlow.</p> <ul style="list-style-type: none"> • Days 1 & 2 (16 hours) will be conducted online in an interactive distance-learning format. Reading worksheets, quizzes and discussion will focus heavily on SHW fundamentals, safety, and markets. • Days 3, 4 & 5 (24 hours) will be conducted in the classroom. The existing course will be modified to go deeper in critical topics to compliment the online instruction.
<p>NORTH CAROLINA, Charlotte</p> <p>National Solar Trainers, LLC 115 West 7th Street, Suite 300 Charlotte, NC 28202</p> <p>Contact: Edlin Kim Email: edlin@nationalsolartrainers.com</p> <p>Tele. (646) 915-5308</p> <p>www.nationalsolartraining.com</p> <p>Provider # 0359</p>	<p>Solar Thermal Entry Level Program</p> <p>Total course hours: 40 Number of Hands-on hours: 16 Lecture hours: 24 <i>Or</i> Online hours: 24</p> <p>Solar Thermal Fundamentals Outline – 8 hours Solar Thermal Sales Outline – 8 hours Solar Thermal Installation Outline – 16 hours Solar Thermal Sizing and Design Outline – 8 hours</p>

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