

LEVEL 3 SUPPLIER CURRICULUM ACCREDITATION REVIEW PROCESS

Any organization seeking RV Technical Institute recognition as an approved Level 3 Accredited Training Provider must submit the following information for review and approval of the Curriculum Committee for new and for updated curriculum. In order to maintain recognition, this material is to be reviewed and reconfirmed and will need to be renewed on July the 31st 2026 after approval from the Curriculum Committee.

Introduction

Company:

Company Type: Choose an item.

Level 3: YES or NO

Recertification: YES or NO

Title of Program:

Contact Information:

Name:

Email:

Phone Number:

Proposal for: Choose an item.

Number of hours: (See page 3)

Proposed Start Date:

Retain Master list of technician's attendees' completion date for 5 years.

Required Criteria for this program:

Attach Syllabus

URLs with your training schedule or registration link (in person, online, and/or regional training):

If there is no URL, please provide trainers contact information for web page listing.

Curriculum

Provide a list, by title and course of new and/or revised courses in the program:

Attach documentation

Provide a sample of the Certificate including the following:

Company letterhead, company logo, and Watermark

Date of completion

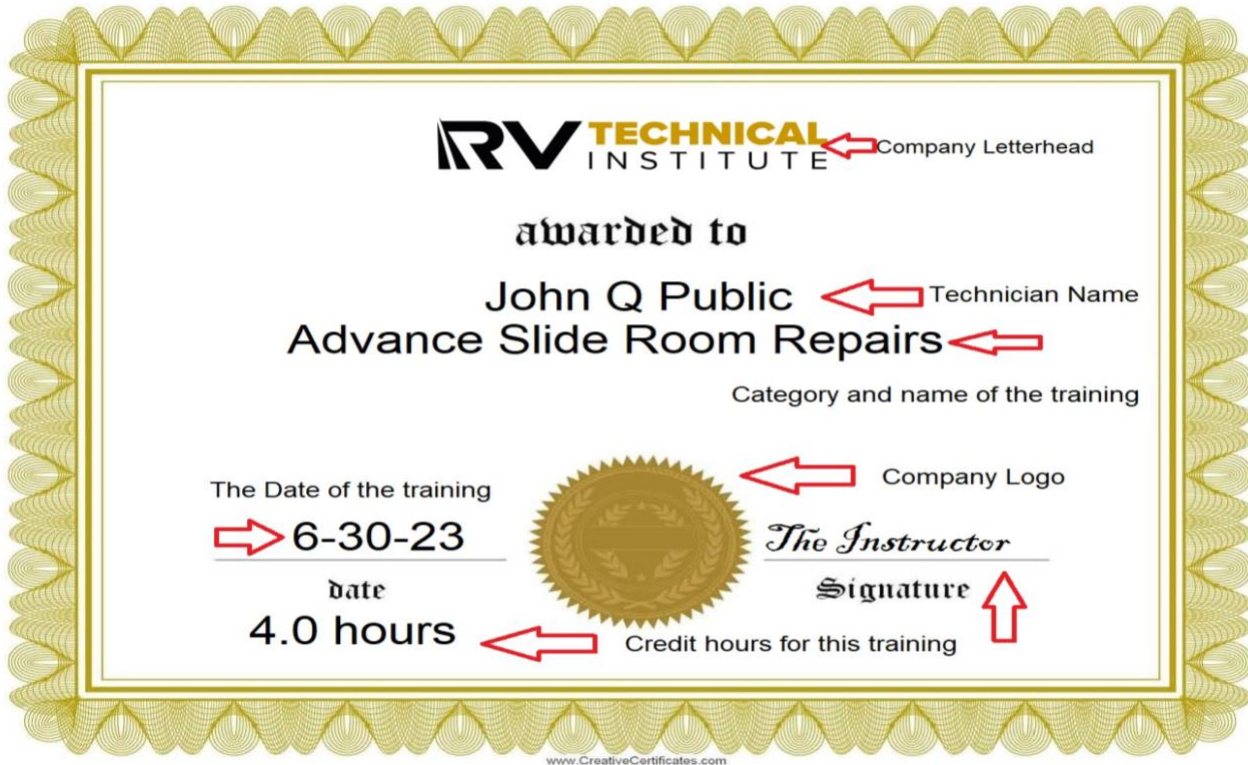
Typed Name of Technician

Approved Hours

Category; Appliance, Electrical, Electronics, Chassis, Slideout

Trainers Name and Signature

SAMPLE:



Falsifying any information, or any portion of curriculum, could result in RVTI Curriculum Committee review of all prior approved trainings and/or loss of RVTI recognition.

Please resubmit this form to: RVTI-info@RVTI.org

Approvals

Curriculum Committee

Should you have any questions regarding this issue please contact Tracy Anglemeyer at 574-549-9069, cell phone 248-760-8685 or by e-mail at tanglemeyer@rvti.org.

		X	HOURS	Committee Usage
Company Name _____				
Electrical	Converter			
	Inverter			
	Transfer Switches			
	Energy Management Systems			
	Batteries (including lithium ion)			
	Surge Protection			
	Solar			
	Generator			
Electronics	Satellite Systems			
	Logic Control Systems			
	Control Area Networks (CAN) & Multi-Plexing			
Chassis	Stabilization			
	Leveling			
	Electric Steps			
	Braking System			
		Electric		
		Hydraulic		
	Vehicle Weights (includes Hitching, Brake Controllers, Axle, and Suspension)			
Slide-out	Cable Slide-Out			
		(Includes BAL and LCI F.A.S.T.)		
	Above Floor Slide-Out (includes Schwintek, SlimRack, Bunk Beds)			
	Through Frame Slide-Out			
		Screw-type		
		Rack and pinion		
		Hydraulic		
		Flush mounted		
Appliance	Furnace			
	Air Conditioning			
	Refrigerators			
	Water Heaters			
		Traditional		
		Instantaneous		
		Hydronic or Combination		