

ATRA Job Posting: Technical Trainer (Contract / Pay-Per-Job)

Company: Automatic Transmission Rebuilders Association (ATRA)

Location: 1670 FM 1516, China Grove, TX 78263 (Live In-Person Events)

Job Type: Contract, Pay-Per-Job

Duration: 2- to 3-Day Training Events

Job Summary

ATRA is seeking knowledgeable, dynamic Technical Trainers to develop and deliver hands-on automotive and transmission training at our China Grove, Texas facility. This freelance opportunity pays a flat rate per event. We welcome proposals covering virtually any automotive or transmission topic—from advanced diagnostics and hybrid/EV drivetrains to classic rebuilds and modern multi-speed systems.

Key Responsibilities

- Develop engaging 2- to 3-day hands-on training curriculum with presentations and practical exercises.
- Lead live classroom and bench demonstration training.
- Answer technical questions and guide real-world diagnostics.
- Represent ATRA professionally and foster an elite learning environment.

Areas of Expertise

- Automatic & Manual Transmission Rebuilding (Domestic, Import, Euro)
- CVT, DCT, and 8/9/10-Speed Systems
- Torque Converter & Valve Body Diagnostics/Rebuilding
- Electrical Diagnostics, Scan Tools, and Lab Scopes
- Hybrid, Plug-in Hybrid, and EV Drivetrains
- Automotive Shop Management & Technical Workflow

Position Requirements

- Proven technical expertise in automotive repair or transmission rebuilding.
- Previous training, seminar, workshop, or teaching experience preferred.
- Strong communication skills with the ability to simplify complex topics.
- Ability to provide your own presentation materials and visual aids.

Compensation & Expenses

- Competitive flat-rate pay per training event (negotiable).
- Travel, lodging, and incidentals included in agreed contract.
- Flexible scheduling.
- Excellent industry exposure under the ATRA brand.

How to Apply

Email your application to **rsproule@atra.com** including:

1. Resume/Bio highlighting your automotive and training experience.
2. A course proposal outlining your 2- to 3-day training, target audience, equipment needs, and learning objectives.

Note: All automotive- and transmission-specific topics are welcome and will be reviewed.