

Application for Qualification/Recertification of Annual Inspector Hands-On Tester 2022-2023

Name of Applicant _____ Phone _____
(Please Print)
Hands-On Tester # _____ Annual Inspector # _____
Mailing Address _____ City _____
Email Address _____ Zip Code _____
Name of Inspection Site _____ Phone _____

Please initial or check each box that the applicant has completed for Qualification or Recertification

1. _____ The school transportation annual inspector hands-on tester shall have maintained a CDE Annual Inspector Certificate for a minimum of two years 8.02(a)

Date of initial Annual Inspector Qualification _____

2. _____ The school transportation annual inspector hands-on tester shall have satisfactorily completed a CDE school transportation annual inspector hands-on tester training 8.02(b)

Date of Training _____ (qualification only)

3. _____ The school transportation annual inspector hands-on testers shall have completed a minimum of four hours verifiable medium/heavy brake system training in the last three years.

Date of Training _____

or

_____ The school transportation annual inspector hands-on tester shall maintain an ASE School Bus or Medium/Heavy Duty Truck or Transit Bus Brake Certification per 8.02(c)

Date of Certification _____

4. _____ The school transportation annual inspector hands-on tester shall conduct at least two hands-on tests every three years or

_____ The school transportation annual inspector hands-on tester shall attend a CDE school transportation annual inspector hands-on tester recertification training to recertify as a school transportation annual inspector hands-on tester. 8.02(e).

Date of Training _____ (recertification only)

I hereby verify that I have completed all of the above requirements and have documentation of the above requirements in a Hands-On Tester Qualification File. I request that CDE issue the Annual Inspector Hands-On Tester Certificate/Recertification Certificate.

(Signature)

(Date)

For CDE use only _____
(Date certificate/recertification issued)

(Inspector number)