



Automatic Secondary Air Controller Questionnaire

Completion of this questionnaire will allow preliminary screening of potential sites that may benefit from installation of the Automatic Secondary Air Controller. Actual fuel savings can only be determined by actual measurement of site conditions. Items in **BOLD** are minimum required information.

1. **Firetube design rating** _____ BTU per hour
2. Actual operating duty _____ BTU per hour
3. **Number of firetubes** _____
4. **Firetube diameter** _____ inches
5. **Stack diameter** _____ inches
6. **Stack height** _____ feet
7. Fuel heating value, GHV _____ BTU per scf
8. **Fuel pressure available** _____ psig
9. Is gas analysis available? yes____ no____ If yes, attach copy
10. Time in service _____ hours per year
11. **Utilities available** electricity____ inst air____ inst gas____
12. **Site altitude** _____ feet above sea level
13. **Site location** _____
14. **Name** _____
15. Title _____
16. **Company** _____
17. **Address** _____

18. **Telephone** _____
19. Fax _____
20. **Email** _____