

FAQ: What is the process for minor alterations to an appliance that has already been Approved?

If the appliance location, fuel gas valve train layout, and BMS are the same as the original approval and the P&ID, electrical drawing, and field approval rating plate do not need to be changed, then a site re-inspection will not be required. In this case we just need to provide an updated field approval report with the new information.

If any of the above items will need to be changed, then ENEFEN will need to review the changes to determine if a new field inspection will be required.

ENEFEN requires the following information to complete a Minor Alteration project:

1. Previous ENEFEN Field Approval Number
2. PO for cost of Minor Alteration to Appliance Approved (contact ENEFEN for pricing)
3. New combustion report if regulated pressure setpoints or fuel/air ratio has changed (eg. stack readings, regulator setpoints, etc.)
4. Photos of the following:
 - a. Lease sign confirming the site location (ie. LSD or address)
 - b. Overall view of the appliance from two sides
 - c. The previous ENEFEN field approval rating plate
 - d. Sufficient photos to show the fuel train is the same configuration
 - e. Anything that has changed including component rating plates, gauges showing setpoints, etc.