Fauske & Associates, LLC (FAI) can help jump-start NFPA 652 DHA compliance with DHA Facilitation. FAI’s DHA Facilitation trains and guides you towards a final product after a few days spent on site with your team.

NFPA 652 makes it a requirement for the owner/operator of a facility to be responsible for:

1. Characterizing explosibility hazards of materials
2. Identify flash fire and explosion hazards using DHA methodology
3. Communicate hazards to the workforce
4. Manage identified hazards

DHA Facilitation, performed by an independent engineering firm, allows you to meet NFPA requirements while training your staff in less time.

1. Provide training for your team to perform DHA’s
2. Complete a Dust Hazards Analysis (DHA) with corrective actions, developed by team consensus, with the help of a trained facilitator
3. Work as a team to assess your Combustible Dust processes using a “What if / Checklist” approach
4. Complete documentation with organized structure provided at the end of the visit for insurance or regulatory audits by aligning directly with NFPA standards

DHA Facilitation Benefits

- Facility staff involvement creates ownership of the plant’s safety performance
- Facility staff is educated / trained on the basics of dust hazards, i.e., what to look for and how risk assessment tools are used
- Staff is empowered to further assess additional areas of combustible dust risks at your facility
- Agreement is reached between team members on process, gaps and corrective actions with assigned responsibilities and target dates
- A completed DHA checklist is developed, organized and delivered with supporting documentation at the end of the visit