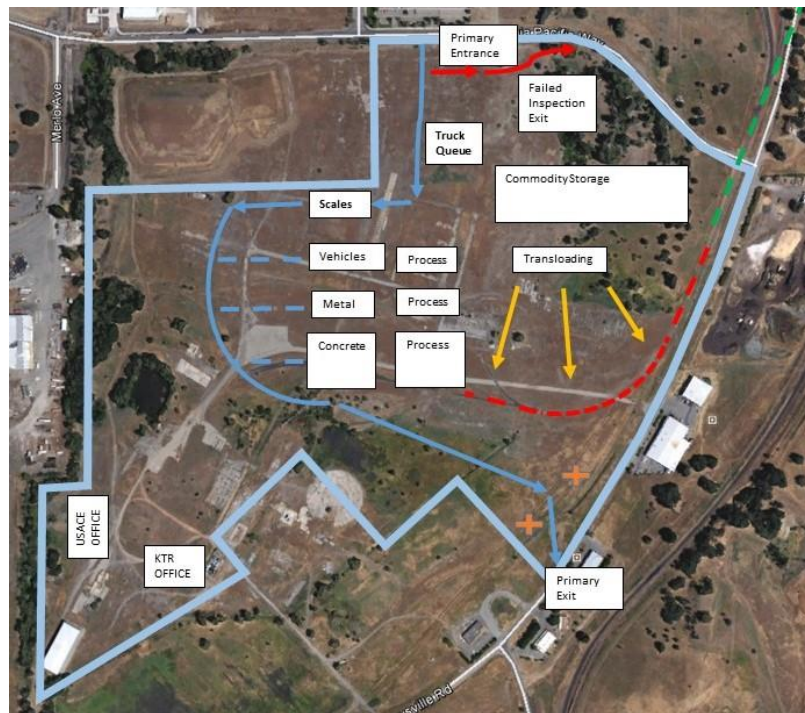


Koppers Temporary Debris Handling Facility

The project proposes to use the Koppers Industrial Site as a Temporary Debris Handling Facility (TDHF) to stage and reduce **non-hazardous** fire-related debris (e.g., concrete, masonry, vehicles, and other metal materials) from the Town of Paradise and the surrounding communities. Reduced debris, such as crushed concrete and compacted metal material would be transferred to rail cars or trucks for transfer to recycling or disposal areas. The Koppers TDHF would be limited to handling approximately 1-2 million tons of **non-hazardous** debris. The State of California will be responsible for removing debris from the impacted area and transporting it to the Koppers TDHF. Best management practices and mitigation measures will be implemented throughout operation of the site.

An Environmental Assessment has been prepared and is available for public review at <https://www.spk.usace.army.mil/CAwildfire/>. Public comments on the Environmental Assessment will be accepted until December 30, 2018. Comments can be emailed to: TDHF@usace.army.mil.

Koppers Temporary Debris Handling Facility Concept of Operations



Best Management Practices and Mitigation Measures

- Haul route: ingress and egress routes will be coordinated with the City of Oroville and Butte County
- Traffic control along haul route: coordinated with City of Oroville, Butte County, CalOES, and FEMA
- Hours of operation: site may operate up to 24 hours per day, dependent upon operational requirements and local ordinances
- Air quality monitoring around perimeter of Koppers TDHF to ensure sensitive receptors are protected
- Noise monitoring and noise buffers to minimize noise
- Dust abatement to minimize fugitive dust
- Initial site assessment and final site remediation: the Koppers TDHF and all haul routes will be restored to the conditions that existed prior to being used
- Stormwater Pollution Prevention Plan
- Protection of groundwater monitoring wells
- Protection of potential historic structures
- Community website providing monitoring data
- **Hazardous debris will NOT be brought to this site**