

Environmental Health Division (707) 784-6765

SolanoCountyRecovers.org

Official website for the LNU Lightning Complex fire response and recovery

Disaster Debris Removal Program

PHASE II Debris Removal and Cleanup Application and Work Plan Completeness Checklist LNU Lightning Complex Fire

Completed, initialed and signed Phase II Debris Removal and Cleanup Private Option Application Completed, initialed and signed Phase II Debris Removal and Cleanup Determination form Work Plan Relevant property information included in the project overview (Property owner name, property address, mailing address, contact phone number, email, etc.) Brief description of the property and scope of work included, including photos and/or sketches of the ash and debris footprint Damaged water wells, water lines, septic systems or sewer lines are addressed (if applicable) Materials and equipment staging areas and/or Traffic Control is included (if applicable) Health and Safety Plan included Methodology for fugitive dust control included

DEPARTMENT OF RESOURCE MANAGEMENT

Environmental Health Division (707) 784-6765 / EHDebrisRemoval@SolanoCounty.com

 Handling of any asbestos or HHW that was not addressed/previously undiscovered in Phase I included
Contact information for a licensed Certified Asbestos Consultant is included
Hauler listed for asbestos/HHW is properly licensed
Landfill/collection facility listed is approved to accept asbestos/HHW
 Plan addresses the removal or ash, fire debris and contaminated soil
Landfill listed for disposal approved to accept ash, fire debris, and contaminated soil under the emergency declaration
 Disposal/recycling of scrap metal (including vehicles) and appliances is addressed
Collection facility/recycler is approved to accept this material
 Disposal/recycling of concrete, brick, masonry is addressed
Disposal/recycling facility is approved to accept this material
 Handling of the foundation addressed in the plan
 A sampling plan for confirmation samples included
Sampling Plan completed by a properly licensed consultant/engineer/geologist
Plan for background samples is included
Sampling diagram and number of samples planned appropriate for the size of all effected structures
Samples to be analyzed using EPA Lab Method 6020 at a State Certified Laboratory
Required notifications to other agencies completed