PART II

ATTACHMENTS AND OPERATIONAL DATA

WASTE TIRE COLLECTION FACILITY
(Local Government)

Please submit the following information as a part of the application for a local government waste tire collection facility. This application is intended for those sites required by local governments to provide adequate tire collection points for small quantity generators. (Note: We request that all information be typewritten).

A. Property Information and Maps

1. Attach a City, County, or United States Geological Survey (USGS) topographical quadrangle map of the area which outlines the property boundaries of the site and the location of the site in relation to the City or County. The map may be a high quality photocopy.

2. Attach a list of the complete names and addresses of the immediately adjacent property owners to the site.

3. Other property information may be required upon evaluation of the information requested in A.1 and A.2.

B. Plan of Operation

A plan of operation for the collection facility should be submitted including:

a. A description of the operation including how tires will be managed from the time of unloading of an incoming load of tires to the time that the tires are transported off the site for recycling or disposal.

b. A description of how the storage requirements of Sections C.2 and C.3 of the Waste Tire Management Regulations will be met with regards to whole waste tires.

c. The maximum amount of whole tires proposed for storage on-site at any given time. Factors influencing this proposed storage limit should location of collection site, number of collections sites, population of surrounding area, method of storage, and frequency of waste tire disposal.

d. A fire prevention plan and information demonstrating that the local fire prevention officials have been notified of the proposed facility.

e. A mosquito control and prevention plan such as details of routine fogging or other mosquito control measures.
f. A description of site security and monitoring provisions and signs identifying the site.

g. The days and hours of operation of the facility.

h. Details of all waste tire transportation activity out of the collection site including the names and identification numbers of all known haulers authorized to transport waste tires from the site, the names and addresses of the authorized processing and/or disposal facilities to which the tires will be transported or names and addresses of the authorized mobile processor conducting on-site processing of the tires.

i. The location and person responsible for maintaining the waste tire transportation certification forms documenting the proper transportation and disposal of the waste tires leaving each site will be maintained.

j. The provisions the local government will implement in identifying and documenting what small quantity generators utilize the waste tire collection program and the number of tires disposed.

C. **Siting Requirements for Waste Tire Collection Facilities**

The following siting requirements apply to outdoor storage facilities only (Note: For purposes of this application, an outdoor facility is any facility where the storage activity involving waste or reusable tires is not adequately enclosed within a walled and roofed structure):

1. Is the proposed waste tire storage area located within the 100 year floodplain?
   
   ______ yes ______ no

   If yes, attach a demonstration that the facility will not restrict the flow of the 100 year flood, reduce the temporary water storage capacity of the floodplain, or result in washout of waste tires from the facility.

2. Will the proposed storage operation be located within 250 feet of the banks of any river, stream, lake, reservoir, or coastal water?
3. Will the collection facility be located in an area which may result in recurring washout of waste tires, such as within or along the banks of a drainage ditch, channel or basin, or other surface water drainage area?

_______ yes _______ no

4. Is the proposed facility located within 0.5 miles of a national, state, county, or city designated park or an outdoor recreational area, such as a golf course or swimming pool, owned by a city, county, or other public agency?

_______ yes _______ no

If yes, attach a letter from the person or agency responsible for managing the park or recreational area consenting to a smaller setback distance.

5. Is the proposed facility located within a national forest land, a national wilderness area, or national wildlife refuge area, as designated by the appropriate federal agency?

_______ yes _______ no

Is the proposed facility located within a state wildlife management area, state game management area, or state natural area, as designated by the Mississippi Department of Wildlife, Fisheries, and Parks?

_______ yes _______ no

If yes to either, attach written consent for the proposed processing operation from the agency responsible for managing such area.

6. Is the proposed facility located within 0.5 miles of any licensed school, licensed day-care center, licensed hospital, or licensed nursing home, or within 1000 feet of any church?

_______ yes _______ no

If yes, attach a letter from the person, group or agency, which owns or operates the facility, consenting to a smaller setback distance.
7. Is the setback distance between the storage areas and the property lines less than 50 feet on any side?

_______ yes _______ no

If yes, attach documentation of compliance with Section III.T.2 - Property Line Setbacks of the Mississippi Nonhazardous Waste Management Regulations.

8. Is the proposed facility located within 1500 feet of a single family dwelling unit (e.g., a house, mobile home, townhouse, condominium, apartment, etc.) at the time of this application?

_______ yes _______ no

If yes, attach documentation demonstrating compliance with Section III.x of the Mississippi Nonhazardous Waste Management Regulations.

The following siting requirements generally apply to both outdoor and indoor waste tire collection facilities:

Upon evaluation of the appropriate siting information provided in this application, the Department may require additional documentation to demonstrate compliance with applicable state and federal rules and regulations. This may include documentation from the U.S. Army Corps of Engineers regarding wetland determination, and the U.S. Fish and Wildlife Service and the Mississippi Department of Wildlife, Fisheries and Parks, regarding federally or state listed endangered or threatened species, and the Mississippi Department of Archives and History, regarding possible impacts to any cultural resource listed or eligible for listing in the National Register of Historic Places.