**ALAMO AREA COUNCIL OF GOVERNMENTS SOLID WASTE PLAN CONFORMANCE CHECKLIST**

## Section 1: General Applicant Information

* 1. Applicant's Name:
  2. Location of proposed facility

Nearest City: County:

* 1. New facility or Amendment to current permit/registration.
  2. Is this a permit or a registration application?

Permit No. Registration No.

* 1. What type of MSW facility is being registered or permitted?

Type I Landfill Type IV AE Landfill

Type I AE Landfill Type V Facility

Type IV Landfill Other (please describe**)**

Describe "Other" below:

* 1. What types of waste(s) will be accepted at your facility?
     1. Do you currently or plan to accept special or industrial waste? If so, which classes?
     2. Do you currently or plan to accept any out-of-state waste?
     3. Do you currently accept or plan to accept any international waste?

If yes, what % of your waste stream will be from international waste?

* + 1. Do you currently or do you plan on accepting treatment plant sludge, treated septage or any other potentially odorous wastes?
    2. What entity or entities in the AACOG Region is this facility intended to serve?
    3. Does your facility have an operating or host agreement with any AACOG entity or entities? If so, please provide. If not, do you plan to enter into one?
    4. If the proposed facility is other than a landfill, where will the stored or processed wastes be taken for disposal?

## Section 2: Regional Goal Conformance

Please provide information as to how your proposed facility will help to support or conform with the goals and objectives of AACOG's Regional Solid Waste Management Plan.

Goal #2: Improve the recovery of landscape resources

Objective 2C: Promote Clean Up Events for illegal dumpsites through public and private partnerships

* + 1. Do you plan to participate in any public/private partnerships to share the cost burden of clean-up events?
    2. Do you plan to provide sponsorship for community clean-up events? (e.g., provide roll- off containers at no cost or at significantly reduced costs?)
    3. What measures do you plan to take to make your facility accessible to the general public? (e.g., citizens collection station, inclement weather plan, posted fee scales, map availability, public advertising methods, etc.)
    4. What plans do you have to help curtail illegal dumping approximately the proposed facility?
    5. As part of your operating plan, will you accept waste from locally sponsored litter and illegal dumping cleanup projects at no cost or at significantly reduced costs? If yes, please explain:

## RECYCLING

Goal #1: Provide for recovery of material resources by emphasizing reuse, reduction (waste minimization) and recycling

Goal #3: Maintain proper and safe disposal of remaining waste with adequate landfill capacities and promotion of the development of alternative technologies, which are economically feasible.

* + 1. What are your plans for managing yard waste and brush? Please explain in detail.
    2. Will any of the following items be diverted for recycling or reuse? Electronics Yard waste & brush

White Goods Scrap Metal

Construction/Demolition Debris Other (please describe)

* + 1. If applicable, how will your facility manage scrap/used tires? Please explain in detail.
    2. If the proposed facility is other than a landfill, what, if any, type of measures will be taken to minimize, reduce, or recycle the waste before it is hauled off for disposal?

## LAND USE

Multiple local governments can be impacted by your facility location. Written notice of your proposed facility must be sent to all impacted jurisdictions within one mile of the proposed facility. The notices must be sent by return receipt mail and copies of the receipt must be furnished with your checklist as well as any written comments received. Phone call, or email responses to your notice should also be reported with the following information; names of caller and comment. Emailed responses should be attached to your checklist. Send your notice to the elected officials of the impacted jurisdictions, both city and county (city council member and county commissioner/county judge) and also to the chief officer of the other impacted local governments.

Please consult with the Regional Solid Waste Coordinator for other local governments that need to receive your information.

* + 1. Is the site of your proposed facility subject to zoning or siting restrictions by federal, state or local governments?
    2. If yes, with which government zoning or siting standards will this facility have to comply? Attach documentation from the zoning or siting entity indicating that the proposed facility complies with the standards.
    3. Describe the current land use within 1 (one) mile of the proposed facility site. Please provide map(s) of the area. Please identify environmentally sensitive features or recognized historic areas.
    4. How will the proposed facility be built and operated to correspond with the way the adjacent property is currently being used?
    5. Will vehicular traffic into and out of the proposed facility disrupt or impact the area's existing traffic patterns? Please explain.
    6. What measures are you taking to ensure your facility's truck traffic will not damage the surrounding road network?

Current traffic flow and vehicle types used in the area correspond to the type of vehicles one can expect to be utilized at the facility. We anticipate little to no impact given the small number of vehicles added per day.

* + 1. Are there any plats on file in the state or local government offices for development within one mile of the proposed facility? If so, please describe and provide contact information.

We are not aware of any at this time.

* + 1. Does any entity or entities in the AACOG region have proposed long-term development plans or initiatives *for* the proposed site or expansion area? If so, how does your proposal mesh with such plans or initiatives?

## APPEARANCE

* + 1. If the proposed facility is a landfill, what will be the maximum fill height of the facility? (Please provide a final contour map of the proposed facility)

Feet above grade

* + 1. How high will the footprint allow the fill height to be?

Feet above grade

* + 1. When the maximum fill height is reached, how will the facility compare to surrounding elevation features (surrounding meaning, "two-miles from the facility's boundaries")?

This section is not applicable. The proposed facility is not a landfill.

* + 1. Will this be the most prominent elevation feature within a 2-mile radius? Please explain.
    2. What provisions are in your plan to prevent nuisance litter; either blowing from your facility or from vehicles in route to your facility?
    3. What landscaping measures will you implement on or around the facility to make it aesthetically acceptable? (Please attach any landscaping plans.)

## OPERATION

* + 1. Do you have any plans to use Alternate Daily Cover materials or other space-saving measures? If Yes, please explain:
    2. What plans do you have beyond any minimum requirements to keep the vicinity free of trash, odor and any other nuisances related to your operation?