

Dust Control Plan

PROJECT DESCRIPTION

This project entails the clearing and grading of a portion of Lot 10184-4, and construction of 12 affordable housing buildings in Dededo, Guam. Approximately 5.63 acres will be Cleared and Graded under this permit.

The property is located off Chalan Emo via Route 3 in Dededo.

Operating hours for this project are Monday through Saturday, from 7:00 a.m. to 5:00 p.m.

DUST CONTROL

The primary means of dust pollution mitigation will be watering. Watering will be conducted daily using the existing water connection from the previously developed portion of the lot, also owned by CTI. The entire disturbed area will be watered daily, including those days when work is not being conducted. Watering will take place as follows:

- Every work morning prior to work beginning, unless moderate rain is present
- Every work evening prior to leaving the site, unless moderate rain is present
- As needed; On dry, windy days, this may be continuously used
- On weekends, it will be the Contractor's responsibility to monitor dust conditions throughout day light hours and apply water as needed

In cases where watering is not possible, other means of dust control may be used including coverings, temporary fencing or wind barriers or other approved means by which air pollution can be mitigated.

During Guam's Rainy Season, watering may not be needed daily. The Contractor will plan dust control measures accordingly using the 7-day forecast. Extra efforts may be needed during Dry Season. The Contractor will ensure that efforts to mitigate dust pollution are adequate during dry periods including the installation of several types of dust control measures if needed. Although the primary means of dust control is watering, the Contractor may choose to employ additional remedies such as stockpile and ground coverings or wind breaks or fences.

Type of Equipment

The following heavy equipment will be used at this location under this plan:

- 04 Excavators
- 02 Bulldozer
- 02 Compactor Rollers

Other equipment types include hauling trucks, fuel delivery trucks, and hand-operated equipment.

OTHER MEASURES

- ▣ If at any time other measures are to be used, this plan will be revised and submitted to the Guam Environmental Protection Agency for review and approval.

Proposed revisions to this plan will be submitted to Guam EPA, Air Pollution Control Program for approval.

— *End* —

Reserved