

DUST CONTROL PLAN Addendum

1. Introduction

To minimize the impacts of dust at the Naples Hauling & MRF located at xxx.

2. Dust Control Measures - Coastal has implemented several preventative control measures at the site to control dust

2.1 Preventative

2.1.1 Seven (7) additional misters have been added on the northwest line of the site perimeter fence

2.1.2 Air Velocity-Operations Events Table is used via our EHS software to monitor wind conditions on site.

- It will note wind direction and speed and document when processing equipment is halted, stopped or restarted until wind conditions are not unfavorable to process.

2.1.3 A second well will be installed in the southwest corner of the facility to further support the water usage around the site for dust suppression

- Estimated date of installation is TBD. (Contingent on permitting approvals)

2.1.4 Water use monitoring is being conducted to track amount of daily truck refills that go along the whole facility suppressing emissions created by material particulates.

2.2 Mitigation

2.2.1 One (1) Fire Tech nozzles have been installed as part of our enhanced dust control system.

- A second one to be installed November 2026

2.2.2 The processing equipment has had eighteen (18) dust suppression nozzles added to the areas where materials runs through the machine.

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WACS # 74285

2.2.3 Sweeping of the facility and driveways has increased to an eight (8) to ten (10) hour responsibility. During operational hours sweeping is being done.