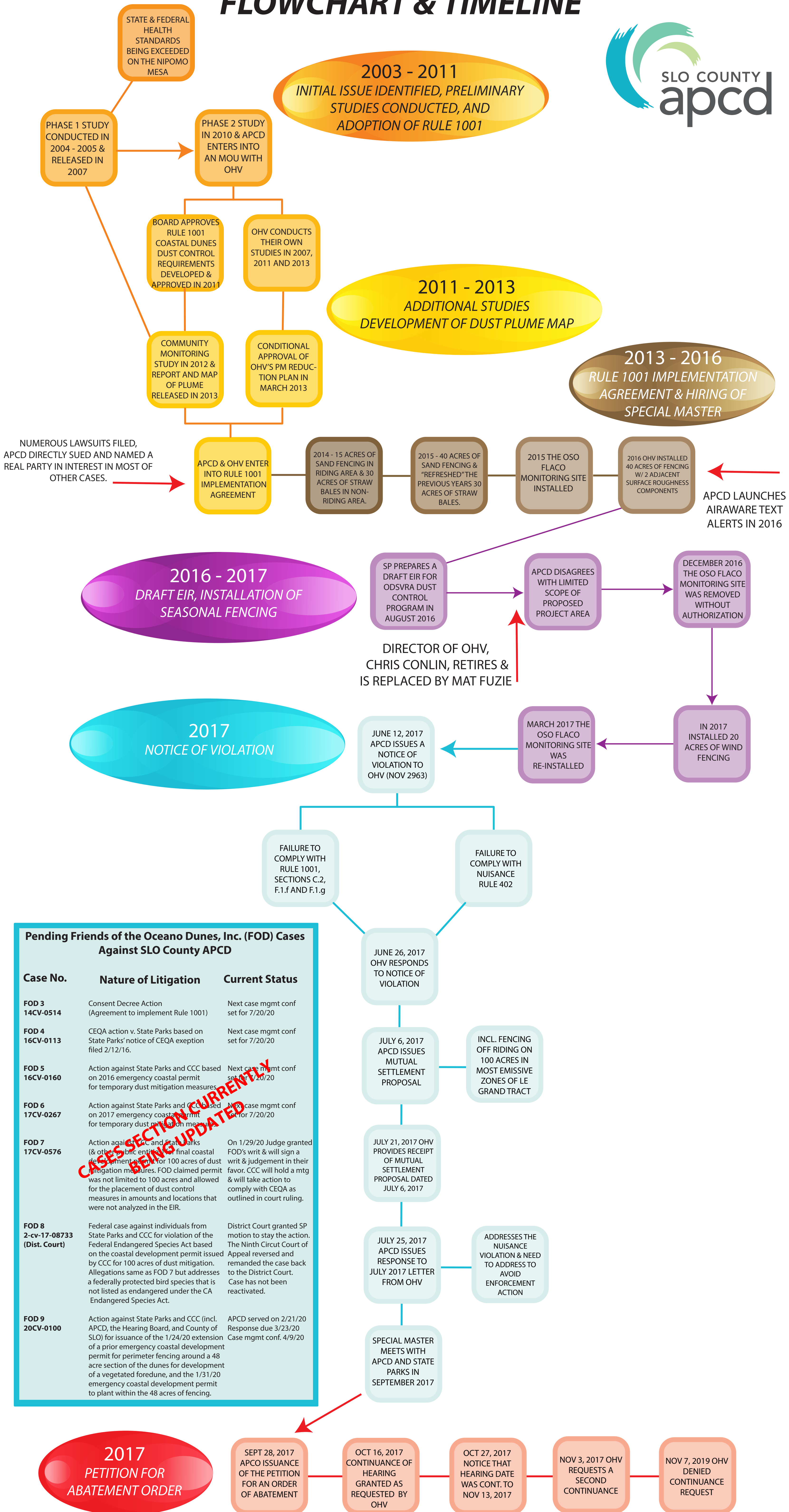


OCEANODUNES

PARTICULATE MATTER REDUCTION EFFORTS

FLOWCHART & TIMELINE



2017 - 2018
HEARING BOARD AND SOA 17-01

2019
STIPULATED ORDER OF ABATEMENT (SOA)
17-01 IMPLEMENTATION AND DRAFT
PARTICULATE MATTER REDUCTION PLAN
(DPMRP)

2019
ANNUAL REPORT & WORKPLAN (ARWP)
HEARING BOARD

NOP: NOTICE OF PREPARATION.
A brief notice sent by a Lead Agency to notify responsible
agencies that the lead agency plans to prepare an EIR.

EIR: ENVIRONMENTAL IMPACT REPORT
Analyzes project impacts to numerous environmental
resource factors, as required by the California Environmental
Quality Act.

SOA: Stipulated Order of Abatement



FENCE OFF PREVIOUSLY
VEGETATED AREAS
NO LATER THAN
SEPT 15, 2018
(MAP 1 IN SOA)

FENCING STAY IN
PLACE TO ALLOW
VEGETATION TO
GROW FOR YEARS
AFTER 2018

INSTALL
TRACK-OUT
CONTROL
DEVICES AT
GRAND AND PIER
BY JUNE 30, 2019

DEVELOP A
PARTICULATE
MATTER
REDUCTION
PLAN, APPROVED
BY APCO

REDUCE MAX
24HR PM10
BASELINE
EMISSIONS BY
50% (BASED ON
MODELING MAY-AUG 2013)

INCREASE THE
RATE OF NATIVE
PLANT SEED
PRODUCTION

DEVELOPMENT OF
FORDUNE
STRUCTURE NEAR
HIGH WATER LINE
AT ODSVRA

DEVELOP AN
ANNUAL REPORT
& WORK PLAN
EACH YEAR OF
THE 4 YEAR TERM

HOLD ANNUAL
WORKSHOPS TO
REVIEW WORK
PLANS & SAG
RECS

ITEMS NEEDED TO
SATISFY SOA 17-01

REVIEW DUST
CONTROLS
IMPLEMENTED
OVER PREVIOUS
YEAR

PROGRESS,
TRACKING
METRICS FOR
EACH DUST
CONTROL

PROPOSE
ACTIVITIES TO BE
COMPLETED IN
THE NEXT YEAR



Air Pollution Control District
San Luis Obispo County

This poster can also be downloaded digitally at
SLOCleanAir.org/air-quality/oceano-dunes-efforts

This flowchart and timeline was developed to provide a brief overview
of the ongoing particulate matter reduction efforts at the Oceano
Dunes SVRA. It should not be considered to provide every step, out-
reach effort or procedural decision over the course of the past 20 years.
For additional information on anything contained in this document,
please contact the SLO County APCD directly at 805-781-5912.

Version 2.0 - completed February 2021

