

PERMIT STREAMLINING TASK FORCE SUBCOMMITTEE MEETING June 27, 2019

Permit Streamlining Task Force Subcommittee

June 27, 2019

Pending Application Status Dashboard

- Background
- Demo



Background and Purpose

Governing Board initiative to increase transparency
Online ability to view status of individual applications
Integrates with updated F.I.N.D. application



Goals / Benefits

External

- Meets Governing Board's direction for improved transparency
- Online access to status information
 - Progress tracking and schedule forecasting
 - Reaffirms pending facility or agency actions

Internal

- Reduce external requests for information by redirecting inquiries to dashboard
- Supplement or replace current reporting
- Supports efficient resource allocation
- Identification of trends and opportunities for additional operational improvements

T

Dashboard Status Indicators

Two status indicator types

- 1. Time elapsed indicator
- 2. Application status indicators
 - Indicates when actions are required by applicant *(Awaiting Facility Action)*
 - Identifies if there are any pending agency actions (Awaiting South Coast AQMD Action)

Status progress bar







Status Indicators Time Elapsed

Pre-Screening Blue color coded until deemed complete







Elapsed Time Following:	Green	Yellow	Red
Date Deemed Complete	< 150 days	151 – 180 days	> 180 days
Date Permit to Construct Issued	< 270 days	271 – 365 days	> 365 days
Title V Milestone Dates	< 75% target	76% - 100% target	> 100% target



Status Indicators Application Status Indicators

Used to communicate pending actions

Three indicators

1. In Process

No pending actions

2. Awaiting Facility Action

Pending facility follow-up

3. Awaiting South Coast AQMD Action

Pending policy decision or completion of a review, including review by another agency (e.g., EPA, CEC)



Status Indicators Intermediate Status

Awaiting Facility Action

- A/I Request Submittal
- Awaiting Construction
- Related Application Submittal
- ERC Balance Resolution
- Facility Draft Permit Review
- Fee Payment Resolution
- Compliance Status Resolution
- Complete Required Public Notice
- RECLAIM RTC Balance Resolution
- Conduct Source Testing
- CEQA Submittal/Addendum

Awaiting South Coast AQMD Action

- BACT/LAER Determination
- Electronic Processing Delays
- CEQA Analysis
- CEQA Lead Agency Review
- Field Evaluation
- HRA/Modeling Analysis
- Permit to Construct Extension

- Public Review / Notice
- Supervisor/ Management Review
- Policy Decision
- Related Applications Processing
- Source Test Results Review
- EPA TV / Other Agency Review



Pending Application Status Dashboard Application Details Screen

Dashboard Repo	rts ▼ Application Search Admin ▼			<u>ه</u>
Application D	Detail			
Application Specific	Information			Application Status Indicators
Application Number:	602159	Application Type:	New Construction (Permit to Construct)	
Facility ID:	184288	Application Status:	APPLICATION CHANGED FROM CLASS I - III	
Facility Name:	SENTINEL PEAK RESOURCES CALIFORNIA, LLC	Facility Team:	0	Awaiting Facility Action
Permit Number:		Facility Team Name:	OPERATIONS	Time Elanced Indicators
Permit Status:		Engineer:		
Equipment Type:	B - Basic	Engineer Phone:	909-396-	100 days slaves d
BCAT:	053741 - MICRO-TURBINE NOT NAT	Deemed Completed Date:	4/2/2018	100% time elapsed
CCAT:	GAS,METHANOL OR LPG	PC Issued Date:	5/9/2018	
Estimated Construction Start Date:	6/1/2018			Days
Estimated Construction End Date:	6/1/2018			PC Issued Awaiting PO

10



Pending Application Status Dashboard Application Details Screen



Diary to Include Both System Driven and Engineer Inputted Status



Demonstration



Expectations

- Update all applications with a time elapsed red indicator by providing an application status indicator for Awaiting either South Coast AQMD or Facility action
- Begin to identify data hygiene opportunities
- Identify trends and opportunities
- Refine categories as system matures
- Periodic updates to committee on findings and improvements
- Seek to further distinguish between backlog and working inventory

Public Comment