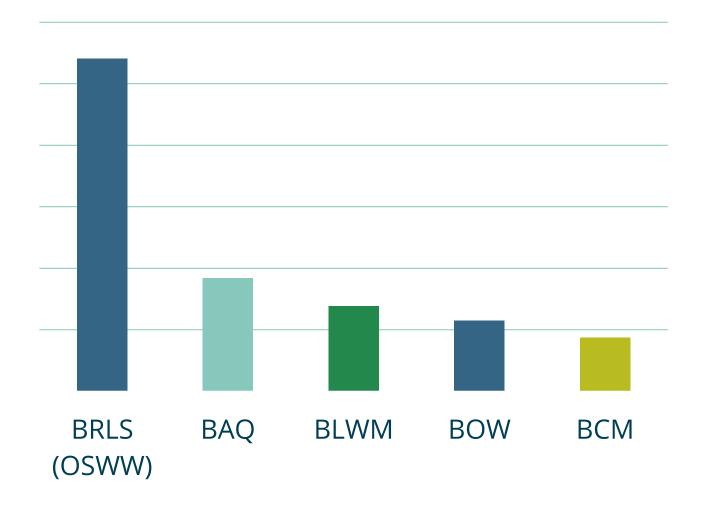
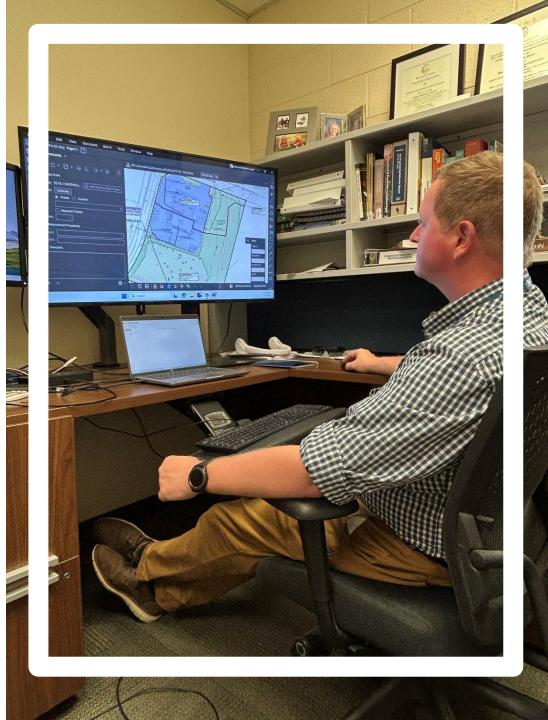
# Optimizing Permit Issuance: Strategies for Quality and Increased Efficiency

Jill Stewart, MEM, P.E. Director, Office of Permitting Support



# SCDES processes more than <u>53,000</u> permit applications a year





### **Today's Objectives**

Our Goal

**SCDES Strategies** 

Best Practices

Your Ideas

Science · Service · Sustainability



## Our Goal



Energy Infrastructure Projects

Decision within 6 months of receipt

All other Submissions

Decision within 90 days of receipt

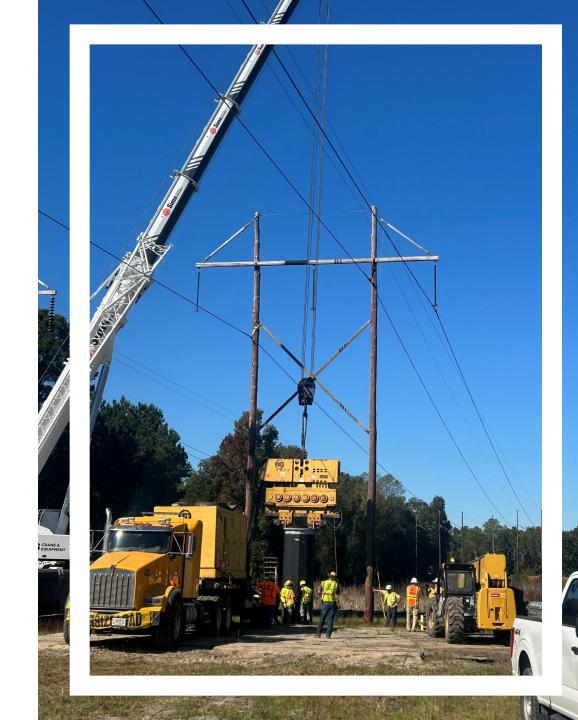


#### SC Energy Security Act

- Developing new energy infrastructure capable of meeting the energy needs of South Carolina's residents and supporting economic development
- Expedited permitting timeframes of Energy Infrastructure Projects (EIP) for SCES, state agencies, and local governments.

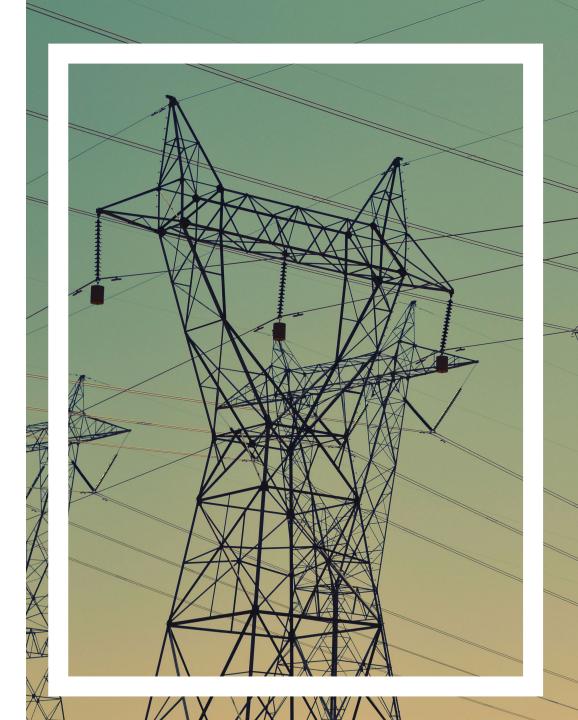
#### Energy Infrastructure Project

A project entailing the construction, placement, authorization, or removal of energy infrastructure including, but not limited to, electric transmission and generation assets, natural gas transmission assets, and all associated or appurtenant infrastructure and activities, including communications and distribution infrastructure.



### **Energy**

- DES Permitting Focus
  - 6-month timeframe
  - Dedicated positions in stormwater, air, wastewater, CZC for processing
  - Pre- application meetings required



# Off- Ramps for Submissions

- Template Agreement
- Project-Specific Milestones when submission can't be processed within 90 days/ 6 months (Energy)
- Singed by RP and Agency Director
- Tracked in E-Permitting



# SCDES Strategies



### What SCDES is Doing

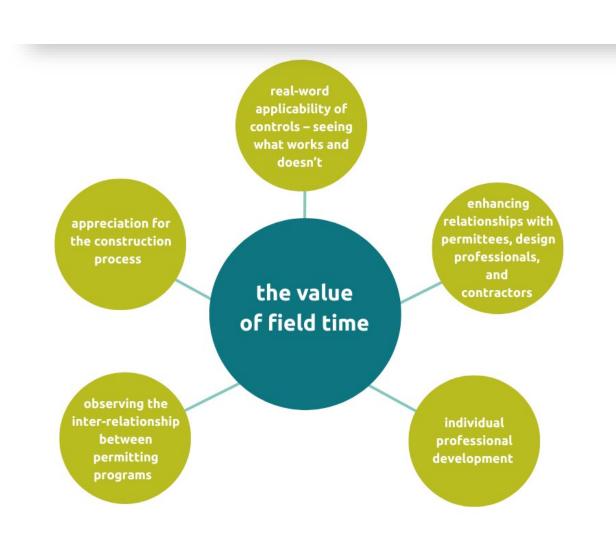
- "Deep Dives"
  - Evaluating Process, People,
     Procedures
  - Identify Needs
  - Implement Identified
     Improvements



#### What SCDES is Doing

- Establishing Agency norms for use of ePermitting
- ePermitting Senior Consultants in each Bureau
- Industry-specific Subject Matter Experts (Energy, Air, CZC)
- Engaging Key Stakeholder Groups
- Mapping timelines for Projects with multiple applications to identify areas to streamline

#### Field Experience





## Best Practices for Environmental Professionals

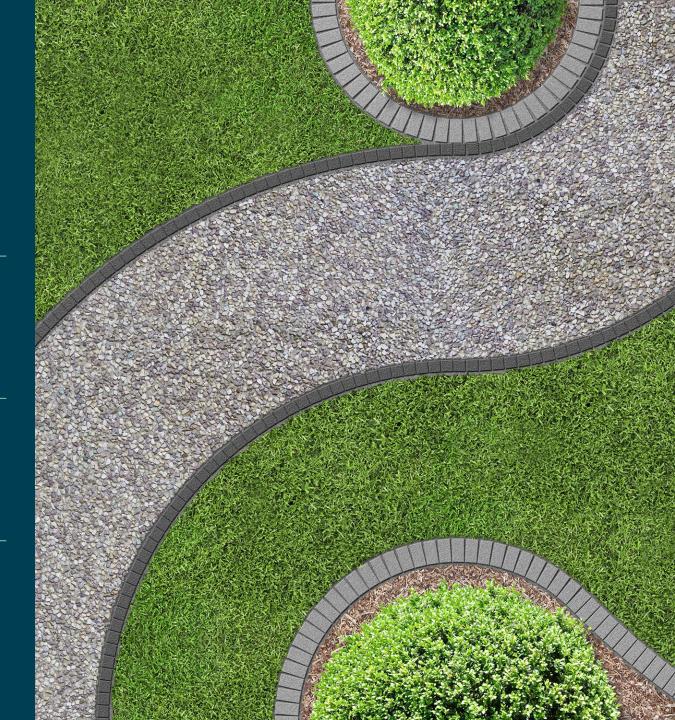


# Pathway to Successful Application Submission

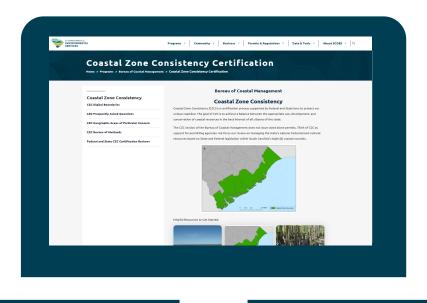
Review the latest guidance and submission process

Request a pre-application meeting

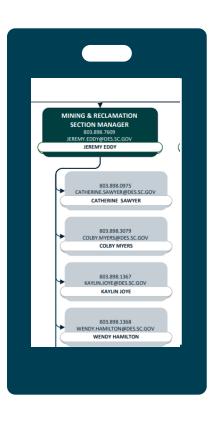
Perform a final self-review of the application and any supporting documentation



#### www.des.sc.gov



#### Reach Out





#### **Pre-Application Meetings**

#### Air

- Construction Permit-Prevention of Significant Deterioration Class 1 Area
- Construction Permit-Prevention of Significant Deterioration Non-Class 1 Area
- Construction Permit-112(g)
- Synthetic Minor

#### Coastal

Joint Critical Area Permit

#### Regional

Oil & Gas Terminal Facilities

#### **Pre-Application Meetings**

#### Land & Waste Management

- Solid Waste Class 1 Landfills
- Solid Waste Class 2 Landfills
- Solid Waste Class 3 Landfills
- Mine Operating Permit
- Mine General Permit

- Underground Storage Tank Permit to Install (coastal counties only)
- RCRA Hazardous Waste Management Facilities

### **Pre-Application Meetings**

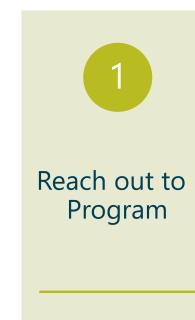
#### Water

- Land Application
- Navigable Water Individual Permits
- NPDES Wastewater Individual
- Dam Safety Permits

#### Stormwater

- Expedited Review Program Projects
- Projects seeking detention or other waiver
- Projects seeking to reduce the construction site buffer
- Coastal projects, located outside of an MS4 area, proposing to disturb 50 acres or more
- Non-coastal, located outside of an MS4 area, proposing to disturb100 acres

#### **Pre-Application Meeting Request**

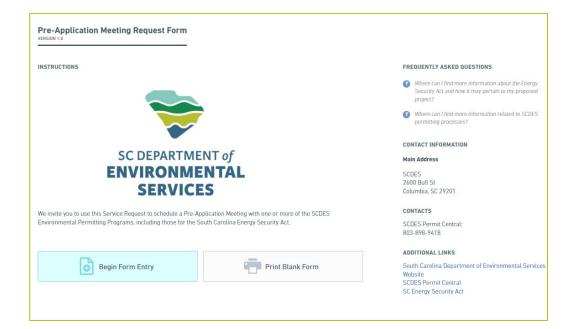




Central







# Check Double Check Triple Check



## Your Ideas







#### Get in touch

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