# Maintenance and Operations: Navigating COVID-19 Issues

Micki Morris, Partner Rogers, Morris & Grover, LLP

TASBO Texas Gulf Coast Maintenance and Operations September 10, 2020

# Are Purchases Still "Emergency" Purchases?

Even if your Board adopted an emergency Resolution suspending state procurement requirements, you still must be able to satisfy the emergency test:

The delays posed by using a formal competitive procurement process would substantially impair or delay the conduct of classes or other essential operations

- ► This may not be true anymore now that needs are foreseeable
- Solution: Conduct a procurement or use a purchasing cooperative

#### Types of Purchases

- Goods
  - ▶ PPE
  - Cleaning and disinfecting supplies
  - Software and materials to support virtual learning and operations
  - Technology hardware (laptops, tablets)
  - Special HVAC HEPA filters
- Non-Construction Services
  - Cleaning and disinfecting
  - ► Filter replacement
  - Screening services (exempted from procurement through TEA)
  - Contact tracing services
  - Student and staff support services and training
- Goods and non-construction services do not require bonds or prevailing wages

### Non-Construction (and Maintenance) vs. Construction

Factors to determine whether a project constitutes maintenance or construction:

- Whether you are making like-for-like replacements
- ► The scale and complexity of the project, including the amount of time and material required to complete the job
- The physical size of the object being worked on

-OSHA Letter to Raymond Knobb (11/18/2003)

#### **Definition of Maintenance**

- According to the Texas Attorney General:
  - ordinary upkeep
  - repairs necessary to preserve something in good condition
  - ▶ to "keep up, keep from change; preserve"
  - includes "ordinary repairs necessary and proper from time to time for that purpose"
- If you are upgrading or installing or constructing something new that did not previously exist, it cannot be maintenance

#### "Like for Like"

- **Equal** in **grade**, **quality** and **capacity**,
- Without the addition of any new or upgraded components, appurtenances, features or functions

Even if it is "like for like," do not forget to also consider:

- ► The scale and complexity of the project, including the amount of time and material required to complete the job (i.e. HVAC equipment replacements)
- The physical size of the object being worked on (i.e., entire roof replacements, turf replacements would not likely be maintenance)

#### **Definition of Public Work Construction**

#### **Texas Government Code**

- A Public Work Contract is defined as:
  - "...a contract for constructing, altering, or repairing a public building or carrying out or completing any public work."
- "Public work labor" is defined as:
  - "...labor used directly to carry out a public work."

Tex. Gov't Code § 2253.001(4)-(6)

Case law has clarified that a "public work contract includes both traditional construction and contracts for repair of a building. LA Ash, Inc. v. Tex. A&M Univ., 2008 Tex. App. LEXIS 8206, 2008 WL 4742135 (Tex. App. Waco Oct. 29, 2008); see also Acratod Co. v. Housing Auth. of Houston, 1999 Tex. App. LEXIS 889, 1999 WL 82450 (Tex. App. Houston 1st Dist. Feb. 11, 1999).

#### If Seeking Federal Reimbursement

- FEMA prohibits use of out-of-state cooperatives
- Cooperative must be able to show that its procurement was compliant with 2 CFR Part 200
- FEMA requires multiple quotes when using cooperative vendors
- District should verify all documentation, including required 2 CFR Part 200 and DHS/FEMA contract provisions
- No cost-plus contracts (must have set unit prices or lump sum contracts)
- Must show that MWBEs were considered and given opportunity

#### Cleaning and Disinfecting Protocols

- Refer to CDC guidelines for disinfecting public schools
  - ► EPA approved list of disinfectant products
  - ▶ Diluted household bleach solution containing 5.25%-8.25% sodium hypochlorite
- TCEQ characterizes used PPE and cleaning and disinfection waste (rags, containers) as standard solid waste
  - ▶ Not hazardous waste
  - ▶ Not medical waste
- ► This is true even if cleaning after confirmed cases
- ► TCEQ recommends "double bagging" suspected or known contaminated PPE or waste

# Construction Project Considerations

#### **Cost Uncertainty**

#### Problem:

- Concern about material cost increases and shortages
- Potential and unpredictable impacts on labor forces and need for overtime and acceleration

#### **Solutions:**

- Create dedicated allowances for fluctuating items (i.e., lumber)
- Adjust budgets and manage expectations

#### **Schedule Uncertainty**

#### Problem:

- Workers may become infected, may be required to quarantine or supply chain issues delay critical materials and equipment
- Contractors are concerned about breaches and liquidated damages
- Owners unsure what delays are truly COVID-related

#### **Solutions:**

- Require prompt notice and separate tracking of COVID-19 related delays with schedule updates
- \* Adjust deadlines, lead time and manage expectations

#### **Preventing Claim Abuse**

- Contractors should be advised to:
  - Submit frequent schedule updates
  - Collect and submit staffing plans reports from subs
  - Submit updates from material suppliers
  - Submit cost data as incurred
- Owners, Architects and Program Managers need to review and respond to documentation and claims promptly and on an ongoing basis
- Do not wait until the end of the project!
- Avoid lump sum cost increase requests; verify and pay as you go from allowance/contingency funds or with change orders

#### **Controls for Upcoming Projects**

- What was initially unforeseeable is now foreseeable
  - Screening measures, PPE, workforce distancing, staggered shifts should be contemplated in Owner's budgets and contractor proposals and schedules for foreseeable future
- Commit to use allowances/contingency to keep "fear factor" out of lump sum bid costs
- Consider a COVID contract addendum to dictate protocols for tracking and reporting
- Consider separate long lead purchases to mitigate against material/equipment delays and cost increases

#### **Vendors Safety Plans**

- Even where District implements safety requirements, Vendors are contractually responsible for job site safety and employee protocols
- All contractors should submit safety plans addressing COVID-19 measures, notification procedures
- Owners should be careful not to "direct" worker safety procedures or means and methods
- If screening and PPE measures increase the vendor's general conditions costs, review costs and consider use of an allowance (or contingency) to process and audit additional costs

# QUESTIONS?