CHECKLIST: CONSTRUCTION ADMINISTRATION

	Obtain Minimum Testing Requirements from MaineDOT's project manager (PM). Send award information to MaineDOT for the Elation payroll system.
	☐ MaineDOT contact is Angela Latno: (207) 624-3519 or Angela.Latno@maine.gov ☐ Prime contractor and all subcontractors must be set in in the Elation system.
Pr	e-Construction Tasks
	Send notice of pre-construction meeting and agenda (Letter 17) to the following:
	☐ Contractor;
	☐ Utilities; ☐ Construction resident;
	☐ MaineDOT's PM and construction manager.
	Note: A separate pre-pave meeting must be held before any paving work may take place.
	Pre-construction meeting held on:
	☐ Pre-pave meeting held on:
	Contractor schedule received on:
	Quality Control (QC) Plan and Mix Designs received from Contractor on:
	☐ Contractor must submit them at least 30 days before the work is scheduled to begin.
	Contractor Traffic Control Plan submitted to MaineDOT for review.
	☐ MaineDOT Approval Date:
□ Te	Contractor Soil Erosion Water Pollution Control Plan approved by construction resident.
Те	sting & Documentation
Те	sting & Documentation Field Book created to record the following information:
Те	sting & Documentation
Те	sting & Documentation Field Book created to record the following information: □ Weather, crew & equipment, hours worked, and contractor activities;
Te	Field Book created to record the following information: ☐ Weather, crew & equipment, hours worked, and contractor activities; ☐ Field measurements to document materials quantities for payment to the contractor;
Te	Field Book created to record the following information: ☐ Weather, crew & equipment, hours worked, and contractor activities; ☐ Field measurements to document materials quantities for payment to the contractor; ☐ Noteworthy events (accidents, discussions with owners, disputes with contractor).
Te	Field Book created to record the following information: Weather, crew & equipment, hours worked, and contractor activities; Field measurements to document materials quantities for payment to the contractor; Noteworthy events (accidents, discussions with owners, disputes with contractor). Pit authorizations completed. Waste area agreements completed. Project bulletin board erected: https://www.maine.gov/mdot/civilrights/sfp/
	Field Book created to record the following information: Weather, crew & equipment, hours worked, and contractor activities; Field measurements to document materials quantities for payment to the contractor; Noteworthy events (accidents, discussions with owners, disputes with contractor). Pit authorizations completed. Waste area agreements completed. Project bulletin board erected: https://www.maine.gov/mdot/civilrights/sfp/ Condition of signs must be noted weekly in a project field book.
Te	Field Book created to record the following information: Weather, crew & equipment, hours worked, and contractor activities; Field measurements to document materials quantities for payment to the contractor; Noteworthy events (accidents, discussions with owners, disputes with contractor). Pit authorizations completed. Waste area agreements completed. Project bulletin board erected: https://www.maine.gov/mdot/civilrights/sfp/ Condition of signs must be noted weekly in a project field book. Testing file set up for each item in Minimum Testing Requirements.
	Field Book created to record the following information: Weather, crew & equipment, hours worked, and contractor activities; Field measurements to document materials quantities for payment to the contractor; Noteworthy events (accidents, discussions with owners, disputes with contractor). Pit authorizations completed. Waste area agreements completed. Project bulletin board erected: https://www.maine.gov/mdot/civilrights/sfp/ Condition of signs must be noted weekly in a project field book.
	Field Book created to record the following information: Weather, crew & equipment, hours worked, and contractor activities; Field measurements to document materials quantities for payment to the contractor; Noteworthy events (accidents, discussions with owners, disputes with contractor). Pit authorizations completed. Waste area agreements completed. Project bulletin board erected: https://www.maine.gov/mdot/civilrights/sfp/ Condition of signs must be noted weekly in a project field book. Testing file set up for each item in Minimum Testing Requirements. Check with MaineDOT to learn if Hot Mix Asphalt / Portland Cement Concrete plant has been
	Field Book created to record the following information: Weather, crew & equipment, hours worked, and contractor activities; Field measurements to document materials quantities for payment to the contractor; Noteworthy events (accidents, discussions with owners, disputes with contractor). Pit authorizations completed. Waste area agreements completed. Project bulletin board erected: https://www.maine.gov/mdot/civilrights/sfp/ Condition of signs must be noted weekly in a project field book. Testing file set up for each item in Minimum Testing Requirements. Check with MaineDOT to learn if Hot Mix Asphalt / Portland Cement Concrete plant has been inspected recently or needs to be inspected: Kevin.cummings@maine.gov Materials Tests: Aggregates must be tested at an independent, accredited laboratory.
	Field Book created to record the following information: Weather, crew & equipment, hours worked, and contractor activities; Field measurements to document materials quantities for payment to the contractor; Noteworthy events (accidents, discussions with owners, disputes with contractor). Pit authorizations completed. Waste area agreements completed. Project bulletin board erected: https://www.maine.gov/mdot/civilrights/sfp/ Condition of signs must be noted weekly in a project field book. Testing file set up for each item in Minimum Testing Requirements. Check with MaineDOT to learn if Hot Mix Asphalt / Portland Cement Concrete plant has been inspected recently or needs to be inspected: kevin.cummings@maine.gov Materials Tests: Aggregates must be tested at an independent, accredited laboratory. Hot-mix asphalt and concrete are tested at one of MaineDOT's labs, in Bangor or Freeport.
	Field Book created to record the following information: Weather, crew & equipment, hours worked, and contractor activities; Field measurements to document materials quantities for payment to the contractor; Noteworthy events (accidents, discussions with owners, disputes with contractor). Pit authorizations completed. Waste area agreements completed. Project bulletin board erected: https://www.maine.gov/mdot/civilrights/sfp/ Condition of signs must be noted weekly in a project field book. Testing file set up for each item in Minimum Testing Requirements. Check with MaineDOT to learn if Hot Mix Asphalt / Portland Cement Concrete plant has been inspected recently or needs to be inspected: Kevin.cummings@maine.gov Materials Tests: Aggregates must be tested at an independent, accredited laboratory.

	Federal projects: Weekly certified payrolls received electronically from <u>all</u> contractors. ☐ Certified payroll checked in Elation system for compliance with minimum wage rates.
	 Federal projects: Employees interviewed to verify Davis-Bacon wage rate compliance. □ Voluntary interviews held every 90 days with 2 covered workers from the following: ■ Prime contractor; ■ All subcontractors on site 5 or more days during a 90-day period.
	Federal Projects: Commercially Useful Function Form sent to MaineDOT, if applicable.
	Federal Projects: "Buy America" (Special Provision 105). □ "Buy America" certifications must be received before steel and iron products are installed.
	 Progress payments to contractor: □ Prepare estimate and review with contractor; or receive and check estimate from contractor. □ Once approved, process estimate and send payment to contractor.
	Final Quantity Book created:
	☐ Book set up by item numbers;
	☐ Pages set up for original measurements (or computations from plan dimensions);
	Pages set up with a total-to-date column;
	□ Entries and computations initialed and dated;□ After item is completed, compute final quantity.
Co	ntract Modifications
	 Modifications to the construction contract are handled as follows: □ Prepare an independent cost estimate for the additional work. □ Note the time associated with the change. (If no change, note 0 additional days.) □ Send modification to MaineDOT construction manager for review (<u>Letter 18</u>).
	 □ Prepare an independent cost estimate for the additional work. □ Note the time associated with the change. (If no change, note 0 additional days.)
	 □ Prepare an independent cost estimate for the additional work. □ Note the time associated with the change. (If no change, note 0 additional days.) □ Send modification to MaineDOT construction manager for review (<u>Letter 18</u>). Obtain MaineDOT's concurrence with contract modification.
	 □ Prepare an independent cost estimate for the additional work. □ Note the time associated with the change. (If no change, note 0 additional days.) □ Send modification to MaineDOT construction manager for review (<u>Letter 18</u>). Obtain MaineDOT's concurrence with contract modification.
_ _	 □ Prepare an independent cost estimate for the additional work. □ Note the time associated with the change. (If no change, note 0 additional days.) □ Send modification to MaineDOT construction manager for review (<u>Letter 18</u>). Obtain MaineDOT's concurrence with contract modification. Send modification to contractor for signature. □ When contractor has signed, local project administrator signs and dates the modification.
Co	 □ Prepare an independent cost estimate for the additional work. □ Note the time associated with the change. (If no change, note 0 additional days.) □ Send modification to MaineDOT construction manager for review (<u>Letter 18</u>). Obtain MaineDOT's concurrence with contract modification. Send modification to contractor for signature. □ When contractor has signed, local project administrator signs and dates the modification. □ Send copy of the executed modification to the contractor, with a copy to MaineDOT.
Co	 □ Prepare an independent cost estimate for the additional work. □ Note the time associated with the change. (If no change, note 0 additional days.) □ Send modification to MaineDOT construction manager for review (<i>Letter 18</i>). Obtain MaineDOT's concurrence with contract modification. Send modification to contractor for signature. □ When contractor has signed, local project administrator signs and dates the modification. □ Send copy of the executed modification to the contractor, with a copy to MaineDOT. mpletion Final inspection performed by Municipality, MaineDOT and contractor (<i>Letter 19</i>). □ Inspection Date:
Co	 □ Prepare an independent cost estimate for the additional work. □ Note the time associated with the change. (If no change, note 0 additional days.) □ Send modification to MaineDOT construction manager for review (<u>Letter 18</u>). Obtain MaineDOT's concurrence with contract modification. Send modification to contractor for signature. □ When contractor has signed, local project administrator signs and dates the modification. □ Send copy of the executed modification to the contractor, with a copy to MaineDOT. Impletion Final inspection performed by Municipality, MaineDOT and contractor (<u>Letter 19</u>). □ Inspection Date: □ Final "punch list" of items completed on:
Co	□ Prepare an independent cost estimate for the additional work. □ Note the time associated with the change. (If no change, note 0 additional days.) □ Send modification to MaineDOT construction manager for review (<i>Letter 18</i>). Obtain MaineDOT's concurrence with contract modification. Send modification to contractor for signature. □ When contractor has signed, local project administrator signs and dates the modification. □ Send copy of the executed modification to the contractor, with a copy to MaineDOT. mpletion Final inspection performed by Municipality, MaineDOT and contractor (<i>Letter 19</i>). □ Inspection Date: □ Final "punch list" of items completed on: Final Quantity Book finalized by construction resident.
Co	 □ Prepare an independent cost estimate for the additional work. □ Note the time associated with the change. (If no change, note 0 additional days.) □ Send modification to MaineDOT construction manager for review (<u>Letter 18</u>). Obtain MaineDOT's concurrence with contract modification. Send modification to contractor for signature. □ When contractor has signed, local project administrator signs and dates the modification. □ Send copy of the executed modification to the contractor, with a copy to MaineDOT. mpletion Final inspection performed by Municipality, MaineDOT and contractor (<u>Letter 19</u>). □ Inspection Date: □ Final "punch list" of items completed on: Final Quantity Book finalized by construction resident. Completion of Physical Work Notification sent to contractor, signed by each DBE.
Co	 □ Prepare an independent cost estimate for the additional work. □ Note the time associated with the change. (If no change, note 0 additional days.) □ Send modification to MaineDOT construction manager for review (<i>Letter 18</i>). Obtain MaineDOT's concurrence with contract modification. Send modification to contractor for signature. □ When contractor has signed, local project administrator signs and dates the modification. □ Send copy of the executed modification to the contractor, with a copy to MaineDOT. mpletion Final inspection performed by Municipality, MaineDOT and contractor (<i>Letter 19</i>). □ Inspection Date: □ Final "punch list" of items completed on: □ Final Quantity Book finalized by construction resident. Completion of Physical Work Notification sent to contractor. Federal projects: Final DBE Form completed by the contractor, signed by each DBE. □ MaineDOT's PM will forward to MaineDOT's Civil Rights Office.