

Number:

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Date:

May 2023-FINAL

CITY/TOWN / OTHER AWARDING AUTHORITY CONTRACTOR EVALUATION REPORT DIRECTIVE

Contractor Project Evaluation Reports

The purpose of this Directive is to implement new **Contractor Project Evaluation** Reports on all projects requiring MassDOT Prequalification associated with City / Town & Other Awarding Authorities, for both General Contractors and Subcontractors. Effective immediately, these reports shall be used for the evaluation of all general contractors and their subcontractors on all current and future State Funded Projects & or any projects requiring MassDOT Prequalification associated with City / Town & Other Awarding Authorities construction contracts. These reports replace any similar reports previously used for this purpose.

Separate reports have been developed specifically for rating general contractors and subcontractors. The categories used to evaluate performance have been expanded from four to nine for general contractors, and there are eight categories in the subcontractor report. This will allow Resident Engineers or Awarding Authority to rate the overall performance levels of general contractors and subcontractors in a broader range of areas associated with performance and contract compliance. To standardize the ratings submitted by Resident Engineers or Awarding Authority, guidelines have been established for assigning ratings for each category and for each type of report.

The new forms also include signature blocks for the general contractor as well as for the subcontractors. This is provided to allow contractors the opportunity to acknowledge that they reviewed the report. If a contractor or subcontractor refuses to sign a form, the Resident Engineers or Awarding Authority should note that in the appropriate signature block.

Completion of these forms is very important because the rating scores will be used as part of a revised process by the Prequalification Committee to review, evaluate, investigate and determine the annual Prequalification Certificate status for each contractor.

After sign-off by the Resident Engineer or Awarding Authority, the evaluation reports shall be submitted to the Prequalification Program via email at 100% (final) completion of all work. This includes reports with either passing or failing ratings. A passing rating is any rating equal or greater than 80%. Email the evaluation reports to the Prequalification Program at prequal.r109@dot.state.ma.us. In addition, these forms shall also be used at any interim point in the project to identify performance problems with either the general contractor or any of the subcontractors.



When rating the overall performance of a contractor, whether it is an interim evaluation or the final evaluation, the Resident Engineer or Awarding Authority shall use the following guidelines in determining the rating in each category. Guidelines have been developed to give overall guidance for ratings of 10, 8 and 4. Other numerical ratings may also be used if the description of the performance falls between the upper and lower ratings (10 and 4). Detailed descriptions of the contractor's performance shall accurately describe the factual basis of the reasons for the rating and shall not include personal or subjective comments.

1. **WORKMANSHIP**: Refers to the quality of the work product produced as defined by Construction Specifications, Plans and Industry Standards where applicable.

Workmanship		
10	<u>8</u>	<u>4</u>
Full compliance with the contract specifications and plans	General conformance with the contract specifications and plans	Substantial deviations from the contract plans and specifications
Requires minimal oversight by the Resident Engineer/ or Awarding Authority Work performed does not	Requires occasional oversight by the Resident Engineer/ or Awarding Authority	Requires constant oversight by the Resident Engineer/ or Awarding Authority
require rework to correct deficiencies	Occasional cosmetic defects	Repeated, substantive corrective actions required

on work performed

2. SAFETY: Refers to proper compliance with all federal, state and local regulations, including, but not limited to, MUTCD compliant traffic management plan, OSHA, Department of Occupational Safety regulations and overall project housekeeping guidelines.

Safety		
<u>10</u>	<u>8</u>	<u>4</u>
Full OSHA compliance Full compliance with TMPs Active safety program such as: regular toolbox meetings, safety manager on site, excellent housekeeping, full fall protection Worker injuries rare	General OSHA compliance General compliance with TMPs Adequate housekeeping Periodic safety meetings Periodic site inspections by corporate safety officer Occasional worker injuries	Disregard for OSHA requirements Frequent failure to follow TMPs Poor housekeeping Inadequate or no fall protection Frequent worker injuries
Workers fully engaged in safety issues	Workers generally aware of safety issues	Workers are unable to speak up about safety issues.

3. SCHEDULE: Maintains work progress in accordance with approved schedule of operations and all subsequent approved modifications.

Schedule* *Schedule impacts outside Contractor's control are not to be considered failure to control the schedule.		
10	8	4
Full use of schedule to manage construction progress	General adherence to work plan	Routine failure to complete work as planned
Prompt re-submittal of schedules as required or requested.	General attention to schedule as an important part of the contract	General lack of urgency in completing work
Full adherence to stated plan for prosecuting work	Reasonable response to schedule submittal requirements/requests	Failure to submit required/requested schedules

4. HOME OFFICE SUPPORT: Refers to all aspects of Project Management including, but not limited to support for field operation needed to prosecute work, scheduling, timely submission of shop drawings/plans, erection/demolition procedures, material acquisition schedules and extra work order proposals.

Home Office Support		
<u>10</u>	<u>8</u>	4
Full support from home office	General support from home office	Lack of support from home office
Timely, accurate submissions	Generally, on time and accurate submittals	Late, incomplete submittals
Materials always available when required by field	Materials available when needed	Materials unavailable when needed by field

5. SUBCONTRACTORS' PERFORMANCE: Subcontractors used are competent and knowledgeable with sufficient resources to produce high quality work.

Subcontractor's Performance		
<u>10</u>	<u>8</u>	4
Subs exhibit excellent performance as defined for other categories	Subs exhibit average performance as defined for other categories	Subs exhibit poor performance as defined for other categories

6. FIELD SUPERVISION/SUPERINTENDENT: Must demonstrate knowledge of construction and contract documents necessary to complete the work as specified. The superintendent must also cooperate fully with Department personnel and all other interested parties so that work progresses as scheduled. The superintendent must be authorized to make decisions in the field that are binding upon the Contractor. In addition, the superintendent must demonstrate effective supervision and staffing of labor force, effective scheduling of subcontractors and proper prosecution of work.

Field Supervision/Superintendent		
<u>10</u>	<u>8</u>	4
Demonstrates full knowledge of contract requirements	Reasonable knowledge of contract requirements	Does not demonstrate working knowledge of contract requirements
Fully cooperates with all	Generally, cooperates with	_
reasonable requests	reasonable requests	Refuses to cooperate with reasonable requests
Effectively manages	Generally capable of	-
workforce	managing workforce	Unable to properly manage workforce
Fully authorized and capable	Able to make jobsite	
of making jobsite decisions	decisions	Unable to make jobsite decisions

7. CONTRACT COMPLIANCE: Submittal of all documents required by the contract, but not directly needed for doing construction, such as payroll affidavits, EEO reports, trainees, manpower projections and material certifications.

Contract Compliance		
<u>10</u>	<u>8</u>	4
Fully compliant with	General overall compliance	Non-compliant with
Division I contract requirements,	with contract paperwork	contract paperwork
	EEO, material	Certified payrolls late
Material certifications	certifications and certified	
received with material	payrolls generally received	Incomplete, late
deliveries	as required	submissions of material certifications
Certified payrolls received		
with estimates		

8. EQUIPMENT: Refers to all equipment, machinery and operators used on the project. Equipment must be suitable and readily available, when needed, for all phases of the project. Equipment operators must demonstrate proficiency and skill in the operation of said equipment.

Equipment		
<u>10</u>	<u>8</u>	<u>4</u>
Equipment always available when needed	Equipment usually available when needed	Equipment frequently unavailable
Equipment well maintained	Equipment reasonably well maintained	Equipment poorly maintained
Operators highly skilled and		
show proficiency in operation	Operators show	Operators lack proficiency
of equipment	proficiency in operation of equipment	in operation of equipment

9. PAYMENT OF ACCOUNTS: Refers to the timely payment of undisputed invoices submitted by the subcontractors, material suppliers and police.

Payment of Accounts* *Funding/payment issues outside the contractor's control are not to be considered evidence of non-payment or late payment.		
<u>10</u>	<u>8</u>	4
No evidence of non-payment of subcontractors and suppliers	Occasional evidence of non-payment or late payment; i.e. sub mobilization or material deliveries delayed pending payment. No impact to project schedule. Holding of payment for legitimate contractual reasons is not to be considered "non-payment".	Repeated delays to the work due to deliveries or sub mobilizations delayed for non-payment Subcontractors lost for non-payment POs cancelled for non-payment



When rating the overall performance of a subcontractor, whether it is an interim evaluation or the final evaluation, the Resident Engineer shall use the following guidelines in determining the rating in each category. Guidelines have been developed to give overall guidance for ratings of 10, 8 and 4. Other numerical ratings may also be used if the description of the performance falls between the upper and lower ratings (10 and 4). Detailed descriptions of the subcontractor's performance shall accurately describe the factual basis of the reasons for the rating and shall not include personal or subjective comments.

1. **WORKMANSHIP**: Refers to the quality of the work product produced as defined by Construction Specifications, Plans and Industry Standards where applicable.

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Workmanship			
<u>10</u>	<u>8</u>	4	
Full compliance with the contract specifications and plans	General conformance with the contract specifications and plans	Substantial deviations from the contract plans and specifications	
Requires minimal oversight by the Resident Engineer/ or Awarding Authority	Requires occasional oversight by the Resident Engineer/ or Awarding Authority	Requires constant oversight by the Resident Engineer/ or Awarding Authority	
Work performed does not require rework to correct			
deficiencies	Occasional cosmetic	Repeated, substantive	
	defects	corrective actions required	

2. SAFETY: Refers to proper compliance with all federal state and local ordegolations, eincluding, but not limited to, MUTCD compliant traffic management plan, OSHA, Department of Occupational Safety regulations and overall project housekeeping guidelines.

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Full OSHA compliance Full compliance with TMPs Active safety program such as: regular toolbox meetings, safety manager on site, excellent housekeeping, full fall protection Worker injuries rare Workers fully engaged in safety issues	General OSHA compliance General compliance with TMPs Adequate housekeeping Periodic safety meetings Periodic site inspections by corporate safety officer Occasional worker injuries Workers generally aware	Disregard for OSHA requirements Frequent failure to follow TMPs Poor housekeeping Inadequate or no fall protection Frequent worker injuries Workers are unable to
	of safety issues	speak up about safety issues

3. SCHEDULE: Maintains work progress in accordance with approved schedule of operations and all subsequent approved modifications.

Schedule* *Schedule impacts outside Contractor's control are not to be considered failure to control the schedule.			
10	8	<u>4</u>	
Full use of schedule to manage construction progress	General adherence to work plan	Routine failure to complete work as planned	
Prompt re-submittal of schedules as required or requested	General attention to schedule as an important part of the contract	General lack of urgency in completing work	
Full adherence to stated plan for prosecuting work	Reasonable response to schedule submittal requirements/requests	Failure to submit required/requested schedules	

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Full support from home office	General support from home office	Lack of support from home office	
Timely, accurate submissions	Generally, on time and accurate submittals	Late, incomplete submittals	
Materials always available		Materials unavailable when	
when required by field	Materials available when needed	needed by field	

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Contract Compliance			
<u>10</u>	<u>8</u>	<u>4</u>	
Fully compliant with Division I contract requirements	General overall compliance with contract paperwork	Non-compliant with contract paperwork	
Material certifications received with material deliveries	EEO, material certifications and certified payrolls generally received as required	Certified payrolls late Incomplete, late submissions of material certifications	
Certified payrolls received with estimates			

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