

| Work is significantly below the Quality standards outlined in the contract and requires correction/resolution. Testing and inspections fail to allow sufficient time to correct deficiencies. Contractor typically fails to anticipate, avoid, mitigate, identify and Corrections or provides inadequate response to, noted deficiencies Corrections are not made when necessary Resolving quality issues usually requires department intervention. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Contractor's Project Supervisor inadequately attends site as required during construction to review work for quality Weak Quality Management Program |  | Contractor exceeds expectations for site review and quality control Inspection/Testing Plans, Work Plans, and Check Lists relat. various project activities are developed and implemented. Ensures all required tests and inspections are completed and submitted on time or ahead of time. Proactively communicates with the Consultant regarding status <br> updates and issues. Exceeds expectations for Quality Management Program application. |  |
| Submissions are generally inadequate or contain errors, are no provided on time and, not meet requirements, and require significant input from the Consultant. | Submissions are occasionally inadequate or contain errors, are not from the Consultant. | Submissions are adequate, contain few errors, are provided on time, meet requirements, and require some input from the Consultant | Submissions are adequate, contain few errors, are provided on time the Consultant. | Submissions are adequate, contain no errors, are provided on time or ahead of time, meet requirements, and do not require input from the Consultant |


| Maintains qualified staff, tools and resources. Effectively manages and coordinates subcontractors. Maintains respectful and professional conduct |  |
| :---: | :---: |
| Demonstrates management of environmental issues, requirements and regulations | Contractor demonstrates poor management of environmental issues equirements or regulations <br> work and significant involvement affected a noticable portion of the required. <br> No efforts <br> ECO Plan require to minimize negative environmental impacts. required. |
| Communicates issues promptly with the Consultant <br> stablished timeframes and is accessible when contacted. | Does not communicate issues with Consultant. <br> Does not submit requested items in accordance with established timeframes. <br> Issue resolution ladder or mutiple callbacks are generally required. <br> ion ladder not utilized. |
| Manages the project to meet all contract requirements. led and submittedissued pursuant to required timelines. | Project poorly managed overall. <br> Deiverables submited substantially late and include material errors. Key milestones not met <br> a large portion of the work <br> Department. Contractor did <br> to find solutions. |



|  |  | SCORE $=1$ | SCORE $=2$ | SCORE $=3$ | SCORE | SCORE 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INDICEs | KEY PERFORMANGE Indicators | Significant improvement needed: Performance is significantly below the expected performance | Moderate improvement needed: Performance is below the expected performance | v Performance meets the expected performance | Perrormance exceeds the expected performance | Performance greatly exceeds the expected performance |
|  | Submits a baseline schedule with clearly defined milestone dates, including a critical path. <br> Contract work is completed on time and contractor meets scheduled milestones and deliverables. Provides schedule updates as required and mitigates the effects of hanges on the schedule. The contractor is competent at daily work planning Look Ahead schedule is accurate |  | N/A <br> Fails to start on time with notice but without significant circumstances outside of the <br> Fails to complete work on time, project was somewhat delayed or work took longer than expected due to Contractor's means and methods. <br> and project Provides schedule updates only when requested Mitigates the effects of changes on the schedule with significant input Daily work planning is disorganized. <br> "Look Ahead" schedule is not regularly maintained | NA <br> Contractor started as planned OR appropriately communicated start date change with circumstances outside of identified that contributed to the change(s) <br> Work completed on time or with minor delays <br> The submitted project schedule was followed and updates (if any) were communicated on time. <br> Consultants and or Department Daily work planning is organized <br> Maintained a "Look Ahead" schedule. |  |  |
| $\begin{aligned} & 5 \\ & 8 \\ & \hline \end{aligned}$ | Supplementia or Extra Work Orders are reasonable and supported by factual evidence. | Supplemental and Extra Work Order quotes are unreasonably high, with extensive and time consuming negotiation required. Negotiations not conducted in the spirit of cooperation Fails to consider all costs including delay or acceleration costs, proje management costs etc. |  | Supplemental and Extra Work Order quotes are reasonable, requiring some negotiation. <br> agreement. <br> Supporting documents/rationale submitted <br> Considers additional costs including delay or acceleration costs <br> project management costs etc. | Supplemental and Extra Work Order quotes are reasonable, requiring little negotiation. <br> Negotiation conducted respectfully and proactively with goal of coming to an agreement. <br> Supporting documents/rationale submitted and clearly outline that costs provide value. <br> Considers additional costs including delay or acceleration costs project management costs etc. | Supplemental and Extra Work Orders reasonable and provide value for money. <br> negotiation required, completed in a respectful and timely manner. Supporting documents/rationale submitted and clearly outline that osts provide value <br> Considers additional costs including delay or acceleration costs project management costs etc. |
| E$\frac{11}{\frac{11}{6}}$क |  <br>  course of he project. Consideraions shold be given to sitiutions | NA | NA | NA | NA | NA |
|  |  | NA | NA | NA | NA | NA |
|  | Submits and follows Traftic Accommodation Straieg (TAS). | Fails to submit TAS in a timely manner and as per requirements Numerous revisions and reviews required actor did not follow TAS and non-conformances significantly affected the travelling public <br> Detours, lane closures, and signs were not maintained as per requirements <br> Deficiencies not corrected in a timely or cooperative manner. |  | TAS submitted and requires limited revisions and reviews. Contractor follows TAS and non-conformances minor and do not significantly affect the travelling public. <br> Detours, lane closures, and signs are maintained as per equirements. <br> Deficiencies corrected in a timely manner <br> Contractor maintains day to day signage. |  |  |
|  | Occupational health and safety measures followed by Contractor and sub contractors <br> Additional safety measures added to ensure worker safety. | Did not submit monthly safety reports No worksite safety meetings Site is not safely accessible nadequate response to worksite hazard concerns Hazardous materials not properly stored and identified Safety issues were not documented or investigated. | Occasionally submits safety reports Misses holding Toolbox meetings or needed reminders by the Consultant. <br> ould be better organized Slow response to worksite hazard concerns. Hazardous materials not always properly stored and identified Safety issues were not documented. | Submits safety reports on time and met expectations in ensuring that worksite is safely organized and accessible. During construction operations, precautions were taken to protect the property, the public, and both public and private installations and property. <br> Promptly responded to worksite hazard concerns. signs posted to inform workers. Safety issues were documented and investigated. |  | Submits safety reports on time and greatly exceeded expect During construction operations, safety issues proactively anticipated and all necessary precautions were taken to protect the workers, the ublic, and both public and private installations and property. Promptly responded to worksite hazard concerns. signs posted to inform workers. No safety issues over the course of the project |

NOTE: All evaluations and scoring guide ereferences within are based in accordance with the the governing contract; applicable Alberta Transportation specifications and guidelines; contractor submissions and project plans.

