# Table\_2.2\_Project\_Impact\_Analysis\_Questionnaire

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| **Project Impact Analysis Questionnaire** |
| **Issue** | **Applicable****Y/N** | **Comments** |
| Identify any existing requirements in the baseline that conflict with the proposed change. |  |  |
| Identify any other pending requirement changes that conflict with the proposed change. |  |  |
| What are the consequences of not making the change? |  |  |
| What are possible adverse side effects or other risks of making the proposed change? |  |  |
| Will the proposed change adversely affect performance requirements or other quality attributes? |  |  |
| Will the change affect any system component that affects critical properties such as safety and security, or involve a product change that triggers recertification of any kind? |  |  |
| Is the proposed change feasible within known technical constraints and current staff skills? |  |  |
| Will the proposed change place unacceptable demands on any computer resources required for the development, test, or operating environments? |  |  |
| Must any tools be acquired to implement and test the change? |  |  |
| How will the proposed change affect the sequence, dependencies, effort, or duration of any tasks currently in the project plan? |  |  |
| Will prototyping or other user input be required to verify the proposed change? |  |  |
| How much effort that has already been invested in the project will be lost if this change is accepted? |  |  |
| Will the proposed change cause an increase in product unit cost, such as by increasing third-party product licensing fees? |  |  |
| Will the change affect any marketing, manufacturing, training, or customer support plans? |  |  |
| Identify any existing requirements in the baseline that conflict with the proposed change. |  |  |