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| **Risk Summary** | **Risk category** | **Probability** | **Impact(1-4)** | **RMMM** |
| Equipment failure | TI | 30% | 3 | This can be minimized by keeping multiple backup of all the work in multiple places, thereby ensuring there is no loss of data. |
| Technology will not meet expectations | TE | 40% | 3 | Interaction will be held with users on routine basis. |
| End users resist system | BU | 20% | 4 | Software will be developed with keeping user in mind. |
| Deviation from software engineering standards | PI | 10% | 4 | Making sure that every team members have full understanding of software process and how we plan to implement our system. |
| Poor comments in code | TI | 10% | 4 | This can be minimized if commenting standards are better expressed. |
| Computer Crash | TI | 15% | 4 | Good computer should be used. |
| Lack of Development Experience | TI | 30% | 3 | Development team will require learning more languages and technologies. |
| Unavailability of Network | TI | 40% | 1 | Try to use the net less. |