**Risk Table**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Risk Summary** | **Category** | **Probability** | **Impact(1-4)** | **RMMM** |
| Technology will not Meet Expectations (3) | TE | 10% | 4 | Interaction will be held with clients on routine premise. |
| End Users Resist System (1) | BU | 30% | 2 | Website will be developed with keeping user in mind. |
| Changes in Requirements (4) | PS | 20% | 2 | Interaction will be held with clients on routine premise. |
| Lack of Database Stability (2) | TI | 20% | 3 | Engineers who are dealing with database should keep mind about the mistake that may happen because of poor programming or blunder checking. |
| Poor Quality Documentation (6) | BU | 35% | 3 | Person doing documentation will keep contact with every developer in the group. |
| Deviation from Software Engineering Standards (5) | PI | 10% | 3 | Ensuring that each team members have full comprehension of programming process. |
| Poor comments in code | TI | 30% | 3 | This can be minimized if commenting standards are better expressed. |
| Staff size | TI | 20% | 1 | By appropriate scheduling and assigning of the work among all members in the team. |