**SDD Grading Rubric**

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| --- | --- |
| **Category** | **Remarks/Marks** |
| **Poor** | **Mediocre** | **Good** | **Excellent** | **Outstanding** |
| **Product Scope** | 1 | 2 | 3 | 4 | 5 |
| Provide a short description of the software being specified and its purpose, including relevant benefits, objectives, and goals. |
| **Context Diagram** | 1 | 2 | 3 | 4 | 5 |
| Place Context Diagram (put in appendix) of the proposed information system here. Provide descriptions of the proposed information system according to provided diagram. Descriptions must be cleared to ensure audience able to understand what this document tries to deliver. |
| **Diagram 0** | 1 | 2 | 3 | 4 | 5 |
| Place Diagram 0 (put in appendix) of the proposed information system here. Provide descriptions of the proposed information system according to provided diagram. Descriptions must be cleared to ensure audience able to understand what this document tries to deliver. |
| Functional Decomposition Diagram | 1 | 2 | 3 | 4 | 5 |
| Based on Diagram 0 above, create an FDD and place here. FDD should be exactly similar with Diagram 0 including process numbering and name. |
| Entity Relationship Diagram | 1 | 2 | 3 | 4 | 5 |
| Place ERD in this section (put in appendix) and ensure it uses correction notation whether Crow’s Foot or Chen, has relationships and cardinality. ERD should be matched with physical database. |
| Data Dictionary | 1 | 2 | 3 | 4 | 5 |
| Please provide a list that contains name of tables, attributes and data type. All the components must be exactly similar with physical database. |

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| --- | --- | --- | --- | --- | --- |
| Functional Requirements | 1 | 2 | 3 | 4 | 5 |
| *Functional requirements capture the intended behavior of the system. List the detail of different user/stakeholder functions with specific explanations regarding every function.* |
| **Documentation & Format** | 1 | 2 | 3 | 4 | 5 |
| Follow the documentation format with an appropriate arrangement and fulfilled requirements. |

**Marks:**

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| --- |
| 40 |