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1 Constraints and Assumptions

1.1 Business Constraints

1.1.a Regulatory Requirements

- **Constraint ID:** [REG-001]
- **Description:** [Describe regulatory requirement]
- **Impact:** [How it affects the project]
- **Verification Method:** [How to verify compliance]
- **Risk Level:** [High/Medium/Low]

1.1.b Budget Limitations

- **Constraint ID:** [BUD-001]
- **Description:** [Describe budget constraint]
- **Impact Areas:**
 - Resource allocation
 - Technology choices
 - Timeline implications
- **Mitigation Strategy:** [How to handle the constraint]

1.2 Technical Constraints

1.2.a Hardware Limitations

- **Constraint ID:** [HW-001]
- **Type:** [Memory/Processing/Storage]
- **Specification:** [Specific limitation details]
- **Impact:** [Effect on system design]
- **Workarounds:** [Alternative solutions]

1.2.b Software Dependencies

- **Constraint ID:** [SW-001]
- **Dependency:** [Required software/version]
- **Reason:** [Why this dependency exists]
- **Alternatives Considered:** [Other options]
- **Risk Assessment:** [Potential issues]

1.3 Environmental Assumptions

1.3.a User Environment

- **Assumption ID:** [ENV-001]
- **Description:** [Environmental assumption]
- **Validation:** [How to validate]
- **Fallback Plan:** [If assumption proves false]

1.3.b System Environment

- **Assumption ID:** [SYS-001]
- **Category:** [Network/Storage/Processing]

- **Description:** [System environment assumption]
- **Minimum Requirements:** [Baseline needs]
- **Recommended Setup:** [Optimal configuration]

1.4 Project Constraints

1.4.a Timeline Requirements

- **Constraint ID:** [TIME-001]
- **Deadline Type:** [Fixed/Flexible]
- **Key Dates:** [Important milestones]
- **Dependencies:** [Related constraints]

1.4.b Resource Availability

- **Constraint ID:** [RES-001]
- **Resource Type:** [Human/Technical/Material]
- **Availability:** [Timing and quantity]
- **Impact Assessment:** [Effect on delivery]

1.5 Design Assumptions

1.5.a Architecture

- **Assumption ID:** [ARCH-001]
- **Component:** [Affected component]
- **Description:** [Design assumption]
- **Rationale:** [Why this assumption exists]
- **Risks:** [Potential issues]

1.5.b Integration Points

- **Assumption ID:** [INT-001]
- **Interface:** [External system]
- **Assumptions:** [Integration assumptions]
- **Verification Method:** [How to verify]

1.6 Version History

Version	Date	Description	Author
1.0	YYYY-MM-DD	Initial version	[Name]

1.7 Appendices

1.7.a Related Documents

- [List related documents]

1.7.b Risk Matrix

- [Risk assessment details]