MVP Definition Template

Project Overview

Project Name: [Your Project Name]

Date: [Current Date] **Version**: 1.0

Team: [Team Members]

Executive Summary

Vision Statement

[One sentence describing the ultimate vision for your product]

Mission Statement

[One sentence describing what your MVP will accomplish]

Value Proposition

[Clear statement of the unique value your MVP provides to users]

Problem Definition

Problem Statement

[Detailed description of the problem you're solving]

Target Audience

- Primary Users: [Description of main user group]
- Secondary Users: [Description of secondary user groups]
- User Personas: [Link to detailed personas or brief descriptions]

Market Size

- Total Addressable Market (TAM): [Market size data]
- Serviceable Addressable Market (SAM): [Realistic market size]
- Serviceable Obtainable Market (SOM): [Initial target market]

Solution Overview

Core Solution

[High-level description of your solution approach]

Key Differentiators

- 1. [What makes your solution unique]
- 2. [Competitive advantages]
- 3. [Innovation factors]

Success Metrics

• Primary KPIs: [Key metrics that define success]

• Secondary KPIs: [Supporting metrics]

• Validation Criteria: [How you'll know the MVP is successful]

MVP Scope Definition

Core Features (Must-Have)

Feature	Description	User Story	Acceptance Criteria	Priority
[Feature 1]	[Brief description]	As a [user], I want [goal] so that [benefit]	[Specific criteria]	High
[Feature 2]	[Brief description]	As a [user], I want [goal] so that [benefit]	[Specific criteria]	High
[Feature 3]	[Brief description]	As a [user], I want [goal] so that [benefit]	[Specific criteria]	High

Secondary Features (Should-Have)

Feature	Description	User Story	Acceptance Criteria	Priority
[Feature 1]	[Brief description]	As a [user], I want [goal] so that [benefit]	[Specific criteria]	Medium
[Feature 2]	[Brief description]	As a [user], I want [goal] so that [benefit]	[Specific criteria]	Medium

Future Features (Could-Have)

Feature	Description	Rationale for Deferral	Target Version
[Feature 1]	[Brief description]	[Why not in MVP]	v2.0
[Feature 2]	[Brief description]	[Why not in MVP]	v2.0

Explicitly Excluded Features

Feature	Reason for Exclusion	Future Consideration
[Feature 1]	[Why excluded]	[When to reconsider]
[Feature 2]	[Why excluded]	[When to reconsider]

User Experience Design

User Journey Map

1. Discovery: [How users find your product]

2. **Onboarding**: [First-time user experience]

3. Core Usage: [Primary user workflow]

4. Value Realization: [When users see value]

5. Retention: [What keeps users coming back]

Key User Flows

• Primary Flow: [Most important user journey]

• Secondary Flows: [Supporting user journeys]

• Error Handling: [How errors are managed]

Design Principles

1. [Design principle 1]

2. [Design principle 2]

3. [Design principle 3]

Technical Architecture

Technology Stack

• Frontend: [Technology choices and rationale]

• Backend: [Technology choices and rationale]

• Database: [Technology choices and rationale]

• Infrastructure: [Hosting and deployment choices]

Architecture Decisions

Decision	Options Considered	Chosen Solution	Rationale
[Decision 1]	[Options]	[Choice]	[Why]
[Decision 2]	[Options]	[Choice]	[Why]

Scalability Considerations

• Current Capacity: [What the MVP can handle]

• Scaling Triggers: [When to scale]

• Scaling Strategy: [How to scale]

Security Requirements

- Data Protection: [How user data is protected]
- Authentication: [User authentication approach]
- Compliance: [Regulatory requirements]

Business Model

Revenue Model

- Primary Revenue Stream: [How you'll make money]
- Secondary Revenue Streams: [Additional revenue sources]
- Pricing Strategy: [Pricing approach and rationale]

Cost Structure

- Development Costs: [Initial development investment]
- Operational Costs: [Monthly/yearly operational expenses]
- Customer Acquisition Costs: [Expected CAC]

Financial Projections

- Break-even Timeline: [When you expect to break even]
- Revenue Projections: [6-month and 1-year projections]
- User Growth Projections: [Expected user growth]

Go-to-Market Strategy

Launch Strategy

- Soft Launch: [Limited release plan]
- Public Launch: [Full launch plan]
- Marketing Channels: [How you'll reach users]

Customer Acquisition

- Primary Channels: [Main acquisition channels]
- Secondary Channels: [Supporting channels]
- Conversion Strategy: [How to convert prospects]

Partnerships

- Strategic Partners: [Key partnership opportunities]
- Integration Partners: [Technical integration opportunities]
- Distribution Partners: [Channel partnerships]

Risk Assessment

Technical Risks

Risk	Probability	Impact	Mitigation Strategy
[Risk 1]	[High/Med/Low]	[High/Med/Low]	[How to mitigate]
[Risk 2]	[High/Med/Low]	[High/Med/Low]	[How to mitigate]

Business Risks

Risk	Probability	Impact	Mitigation Strategy
[Risk 1]	[High/Med/Low]	[High/Med/Low]	[How to mitigate]
[Risk 2]	[High/Med/Low]	[High/Med/Low]	[How to mitigate]

Market Risks

Risk	Probability	Impact	Mitigation Strategy
[Risk 1]	[High/Med/Low]	[High/Med/Low]	[How to mitigate]
[Risk 2]	[High/Med/Low]	[High/Med/Low]	[How to mitigate]

Timeline and Milestones

Development Timeline

Phase	Duration	Key Deliverables	Success Criteria
Planning	[X weeks]	[Deliverables]	[Criteria]
Design	[X weeks]	[Deliverables]	[Criteria]
Development	[X weeks]	[Deliverables]	[Criteria]
Testing	[X weeks]	[Deliverables]	[Criteria]
Launch	[X weeks]	[Deliverables]	[Criteria]

Key Milestones

• Milestone 1: [Date] - [Description]

• Milestone 2: [Date] - [Description]

• Milestone 3: [Date] - [Description]

• MVP Launch: [Date] - [Description]

Dependencies

- Internal Dependencies: [Team/resource dependencies]
- External Dependencies: [Third-party dependencies]
- Critical Path: [Most important timeline elements]

Success Criteria and Validation

MVP Success Metrics

- User Acquisition: [Target number of users]
- User Engagement: [Engagement metrics and targets]
- Revenue: [Revenue targets if applicable]
- User Satisfaction: [Satisfaction metrics]

Validation Methods

- Quantitative: [Analytics and metrics]
- Qualitative: [User feedback and interviews]
- A/B Testing: [Planned experiments]

Decision Points

- Continue/Pivot Criteria: [When to continue vs. pivot]
- Scale-up Triggers: [When to invest more resources]
- Shutdown Criteria: [When to stop if unsuccessful]

Resource Requirements

Team Requirements

- Core Team: [Essential team members]
- Extended Team: [Additional team members]
- External Resources: [Contractors, consultants, etc.]

Budget Requirements

- Development Budget: [Development costs]
- · Marketing Budget: [Customer acquisition costs]
- · Operational Budget: [Monthly operational costs]
- Contingency: [Buffer for unexpected costs]

Infrastructure Requirements

- **Development Environment**: [Development setup needs]
- Production Environment: [Production infrastructure]
- Third-party Services: [External services needed]

Post-MVP Roadmap

Version 2.0 Features

- [Feature 1]: [Description and rationale]
- [Feature 2]: [Description and rationale]

• [Feature 3]: [Description and rationale]

Long-term Vision

- 6-month Goals: [Where you want to be in 6 months]
- 1-year Goals: [Where you want to be in 1 year]
- 3-year Vision: [Long-term product vision]

Scaling Strategy

- User Growth: [How to scale user base]
- Feature Expansion: [How to expand features]
- Market Expansion: [How to expand to new markets]

Appendices

A. User Research Data

[Link to or summary of user research findings]

B. Competitive Analysis

[Link to or summary of competitive analysis]

C. Technical Specifications

[Link to detailed technical documentation]

D. Financial Models

[Link to detailed financial projections]

E. Legal Considerations

[Any legal or regulatory considerations]

Document Control

- Created by: [Name]
- Reviewed by: [Name(s)]
- Approved by: [Name]
- Last Updated: [Date]
- Next Review: [Date]

Stakeholder Sign-off

- [] Product Manager
- [] Technical Lead
- [] Business Stakeholder
- [] Design Lead
- [] QA Lead