Lab Launch Readiness Assessment Worksheet

Review Scenario Update IIIB. Perform a Launch Readiness Assessment for the Commercial Solar Water Heating launch.

A complete readiness assessment example is provided. Use the blank" Readiness Assessment Worksheet" that follows to complete your assessment.

Readiness Assessment Example (3D Printer)

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Launch	Readiness Criteria
Consideration	Product: 3D Printer
Beta Planning	Beta Plan was completed and approved
	Launch date is set at 15 Mar 20xx.
Beta Testing	Testing was completed at our development site
	Testing took take place over a three-day period
	A Pilot test was conducted
Roles and	Product Manager and development team led testing
Responsibilities	UX participated and conducted useability testing
	All observations and feedback were documented
Success Metrics	All testers participated as planned
	Testing was delayed but completed in 3 hours
	All 3D printers were tested successfully
	Three minor feature upgrades were completed in a satisfactory manner
Launch Plan	Launch plan updates are complete
	• Launch plan approval is pending. Anticipate completion and approval by 14 Feb
	20xx
Sales and	Sales and channel assessment completed
Channel	All training requirements will be complete by 21 Feb 20xx
Customer	Customer support assessment completed
Support	IT upgrades to support help desk scheduled for completion by 22 Feb 20xx.
Manufacturing	Manufacturing & Operations assessment completed
and Operations	Additional inventory requirements necessitate \$6000 in additional funding
	Funding request is under review
Product	Product documentation is being updated
Documentation	Modifications based on beta testing feedback will be incorporated no later
	than 29 Feb 20xx
Business Plan	Business Plan updates completed
	Business Plan approval pending modifications and updates
Launch Decision	Decision to launch pending.
	Goal is to approve launch by 5 Mar 20xx.
	All action items being monitored
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Blank Lab Readiness Assessment Worksheet

Launch Consideration	Readiness Criteria
Beta Planning	 Beta testing plan developed and approved, including testing objectives, participant recruitment, and test management.
Beta Testing	 Completion of beta testing for all system configurations, with comprehensive testing reports and identified issues for resolution.
Roles and Responsibilities	 Clear assignment of roles and responsibilities for key stakeholders involved in the launch, including product management, marketing, sales, customer support, manufacturing and operations, and engineering.
Success Metrics	 Defined success metrics and key performance indicators (KPIs) established to measure the effectiveness of the launch and product performance post- launch.
Launch Plan	 Comprehensive launch plan developed and finalized, outlining timelines, activities, and dependencies for a successful product launch.
Sales and Channel	 Sales team trained and equipped with necessary product knowledge, marketing materials, and sales tools to effectively promote and sell the product. Distribution channels aligned and prepared for product availability.
Customer Support	 Customer support team adequately staffed and trained to provide assistance and troubleshoot issues post-launch. Defined troubleshooting processes and resources in place to address customer inquiries and concerns.
Manufacturing and Operations	 Manufacturing and operations processes optimized to ensure timely production and delivery of products to meet demand. Identified supply chain issues resolved, and contingency plans in place to mitigate potential disruptions.
Product Documentation	 Product documentation updated to reflect any changes or improvements based on beta testing feedback. Clear and comprehensive user manuals and guides provided to support customers in using the product effectively.
Business Plan	 Business plan updated to incorporate insights from beta testing and address any issues or concerns identified during the testing phase. Alignment with strategic objectives and financial projections reviewed and confirmed.
Launch Decision	 Final launch decision made based on the readiness assessment, ensuring that all criteria and prerequisites for a successful launch are met.