Milestones Timeline					
Product Proposal Phase	Definition Phase		Development Phase	Release Phase	Deploy
Customer Agreement on wants	Agreement on Deliverables				
Product Marketing Product Concept Idea Presentation Def. & case Plng Software Development	to Creation Definition Breakdown P		lemen- Select 1st Preliminary Sales Force h Kickoff beta site Product Preperation Announcement	Product Release Approval	Project Review
SW Req. Def. & Ping - Prelim X	SW Req. Def. & Ping Issue X			eta Beta Issues Product ease Fixed Release	
QA/Test QA/Test Plan - Prelim X	QA/Test QA/Test Review of Req.	QA/Test Plan - Issue X	Test Plan Test Te	eta Revised Product Prod sting Test Plan Test Testing plete Complete	
Training Plan - Prelim X Documentation		Plan - Defi	I I tailed Prelim Training nition of Package Ready ntents	Customer Training Ready	
Doc. Plan - Prelim X		- Issue X Defi	tailed 1st Rev. Prelim Doc Pr to Prelim Doc Pr ition of Documents Document Numb ntents Ready Package Ready Releas	er Documents	
Support Identify Review Impl. Plan Applicable SW Req. - Prelim X Stds.		Support Impl. Plan - Issue X	l Customer Service Product Supp Verification Begins Package Rea		
MARCOM Plan - Prelim X Release Control		MARCOM Plan - Issue X	Prelim Sales Support Materials	/ Sales/Support Materials Ready	
Release Plan - Prelim X		Release Plan - Issue X	Beta Build Beta Releas Approved	e Prod Build Production Release	
Sales Plan - Prelim X		Sales Plan - Issue X	Target Competitive Customer Selling Strateg Selling Plan Issue X	y - Ready to Sell Customer Acceptance/ Standardization	
Operations Operations Plan - Prelim X Beta Coordinator's Role		Operations Ops Plan - Issue Pla X	; - Beta Ops - Ops - Ops - Ops - Ops - nnning Procedure Training Testing Custon Doc Planning	er Production Beta Bills Bill/Rev	Ops - Prod. Ready
			im Beta Field Field Field 1st Custo Plan Verification Verification Beta Beta Beta Begins Review Planning Planning Meetir	customer Customer Review g Beta Beta Ends	
Go/No Go	o Decision	Go/No Go Decisio	Meeting n Ga	/No Go Decision Go/No G	o Decision