Service Blueprint

Service Proposal		Defibrillator Mapping & Tracking		king Ca	Cardiac Arrest Risk Assessment			CPR & Defibrillator Operation Training		Spread Awareness Through Social Media Video Trend		
Timeline		Condition	Regular Operation						During Medical Emergancy			
Local Community Stakeholders	Local Business with Defib	Owns defibrillator	Learn about Laerdal Connected	Join Laerdal Connected Communities	Purchase tracking system for their defib	Register defibrillator/ Provide information & photo	regular maintenance and update of defibibrillator condition			provide defibrillator/ bring out defibrillator	help out with	
	Local Business without Defib	Discussion about purchase defib	Communities & their tracking system		Purchase defib with tracking system							
	Business Staff	Work Require Training	Emergancy training Laerdal App	Take cardiac arrest risk assessment test	Ask if they would like to sign up and join Laerdal Connected Communities	Sign up as Laerdal Connected Communities	Sign up as community engagement officer	collaborate with local business owners	look for closest defibrillator	select the closest defibrillator with charged battery. go get defib or ask other bystander to get it	cardiac arrest emergency while waiting for medical operators to arrive	
	Local Residence	Considering Training						provide support for local community needs				
		See Social Media Video Trend "Staying Alive"	Post their own "staying alive" video on social media	Learns about Laerdal Connected Communities	Tells friends and colleagues about it	Encourages friends and colleagues to do it			on Laerdal map			
Service Provider	Operation/ People	Reach out to local business										
		Reach out to local residence										
	Technology Front End	Provide information related to medical emergency	Promote medical emergency training and defib	Provide cardiac arrest risk assessment	Ask users to join their local Laerdal Connected Communities			Provide defibrillator information and direction guidance		Update map after defib being used		
					warn high risk user when in areas with low number of defib							
		Updated map indicating location, battery life, and photo of the defibrillator										
	Technology Back End	Localised Training material creation, Defib location database management and access										
		Tracks Defibrillator with tracking system										
		Automatic update on defibrillator map										