Phases		Obtaining Information		Seed Preparation and Purchase of seedlings			Sowing the seeds and adding Fertilizers			Field Inspections				Protective Treatments			Harvesting the crops and Storage		
Steps	Best Plants for the Season	Soil Condition	Economic Need	<b>Irrigation Required</b>	Preparing the soil	Purchase seeds for best price	Find the best time to sow the seeds	Plan the amount of yield	Add initial fertilizers for strengthening	Check for unwanted infection	rodents	Check if plants are hybrid enough	Chech for unwanted infection	Add fungicide in case of any fungel infections	Add Herbicides incase of unwanted weed growth	Provide enough water	Harvesting the crops	Sell them off	Store the Remaining
Fellings	The yield Should be great for the season  Information on Demand  Information on Demand  The quality of the seeds should be good							Enough fertilizers might provide great yield		If field is great than yield will be good				Prevent the fungus and extra weeds			Great harvest= happy Farmer		
		There shouldn't be any weather parttens						The seeds are not sawn incorrectly			There be rode we infe	should any ent or eed ection			If this phase doesn't work it might spoil the yeild				
Pain points		restrictions in finding the right information			Incorrect irrigation			Wind Drift Late Monsoon				sence of dents			Parisitic/ Fungi infections			Risk of Harvest Loss	
Opportunities		Good weather, Right Information.			Right amount of irrigation and good seeds will lead to good yeild.						No S rod Fi	Signs of dents/ ungi						Great yield and Harvest.	