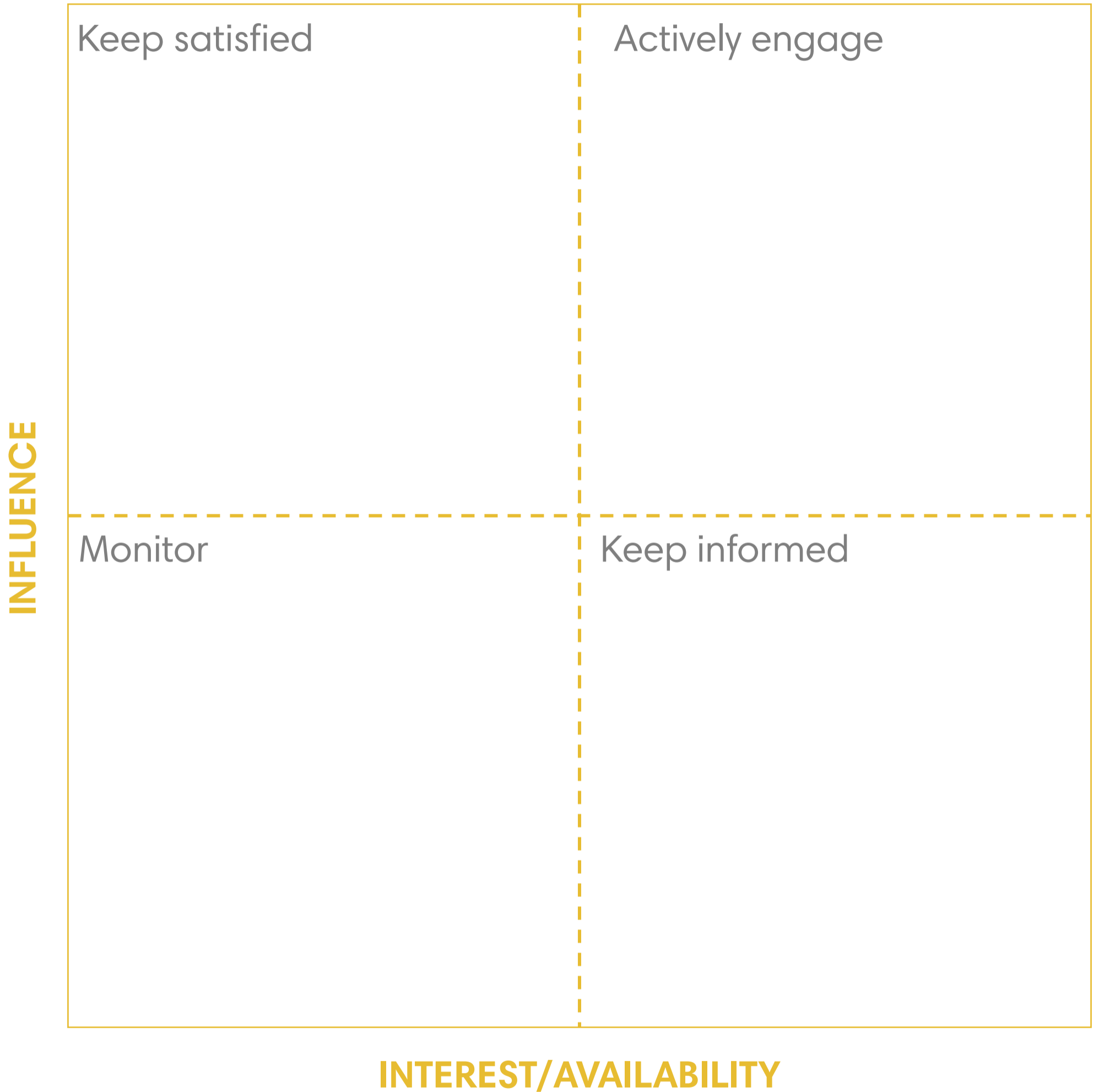


Agroforestry Project CANVAS

A structured planning tool for extension-led projects

Project duration	
Project Goal (1-2 sentences)	
Key stakeholders	
Agroforestry system type	
Sprint or Milestone Goals	
Activities planned	
Resources required	
Funding source(s)	
Indicators of Success (MEL): Monitoring, Evaluation & Learning	
Risk or Assumptions	
Monitoring plan	

Stakeholder Analysis Matrix



Agile Project Simulation activity Challenges

Unseasonal drought hits early – water sources are low.



Half of the required tree seedlings are delayed due to a nursery issue.



A key stakeholder (e.g., a village leader or a funding agency rep) suddenly opposes part of the project.



Community interest is higher than expected – 20 new farmers want to join the project (but budget is fixed).



Agile Project Simulation activity Challenges



IMPACT:
How severe would the outcomes be if the risk occurred?



PROBABILITY:
What is the probability the risk will occur?



	Insignificant 1	Minor 2	Significant 3	Major 4	Severe 5
Almost certain 5	Medium 5	High 10	Very high 15	Extreme 20	Extreme 25
Likely 4	Medium 4	Medium 8	High 12	Very high 16	Extreme 20
Moderate 3	Low 3	Medium 6	Medium 9	High 12	Very high 15
Unlikely 2	Very low 2	Low 4	Medium 6	Medium 8	High 10
Rare 1	Very low 1	Very low 2	Low 3	Medium 4	Medium 5



TO DOs



IN PROGRESS



DONE



Problem

Solution

Impact

Ask

