

# Worksheet 7.3.1: Activity Part A: Identifying your AEZ

Choose an agroecological zone or subzone within Tanzania. Use additional information from your own knowledge and resources.

Zone	Rainfall	Crops	Livestock	Fisheries
<b>A</b>	Rainfall surplus in 0-1 months	Cotton, Sorghum, Sunflower, Groundnut	Cattle, chicken, sheep, goat and rabbits	Wild fish (lakes) Tilapia, catfish (ponds)
<b>B</b>	Rainfall surplus in 1-2 months	Tobacco, Cashew nuts, Cassava, Sesame	Cattle, chicken, sheep, goat and rabbits	Tilapia, catfish (ponds) Wild fish (sea)
<b>C</b>	Rainfall surplus in 2-3 months	Coffee, Cashew nuts, Vegetables, Pineapple	Cattle, chicken, pigs, sheep, goat and rabbits	Tilapia, catfish (ponds) Wild fish (sea)
<b>D</b>	Rainfall surplus in 3-4 months	Maize, Paddy, Cassava, Fruits	Cattle, chicken, sheep, goat and rabbits	Tilapia, catfish (ponds)
<b>E</b>	Rainfall surplus in over 4 months	Maize, Palm Oil, Cassava, Banana	Cattle, chicken, pigs, sheep, goat and rabbits	Tilapia, catfish (ponds) Wild fish (lakes)

1) What are the major climate stressors in this agroecological zone?

2) What CSA strategies and approaches would you choose to address these stressors? (use handout)



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3) What CSA practices and technologies would you choose to address these climate risks? Practices and Technologies should relate to the strategies and approaches. (use handout)

A large, empty rectangular box with a black border, intended for the user to write their response to the question above. The box is horizontally oriented and occupies a significant portion of the page's width.