

Title

WFP

C/FFA ENVIRONMENTAL ASSESSMENT

CHECK LIST

Cooperating Partner:	Aquaculture Zimbabwe	Project Name:	Matedzi Weir
District:	Masvingo	Village:	Matedzi
Ward Name/ #	30	Project Type:	Weir, Garden fish ponds

Stakeholder Consultation & CLPP process			
1	Have the relevant governments departments been consulted on the possible adverse environmental effects of this project at this selected location?	Yes ✓	No
2	Was a community level participatory (CLPP) process used in the planning & selection of this project?	Yes ✓	No
3	Have participant in the CLPP process agreed on an equitable system of allocating project benefits?	Yes ✓	No
4	Have participant to the CLPP process arrived at an equitable system of monitoring the project so that un-anticipated impacts could be addressed?	Yes ✓	No
5	Will there be joint mitigation measures put in place by the community and other stakeholders? If yes please describe nature and responsibility of each.	Yes ✓	No
Describe mitigation measures nature and responsibility of each party. Cultivation should be done on land which is at least 30m from the naturally deflected banks of the stream.			
INPUTS AND ACTIVITIES INVOLVED			
1	Will some of the project inputs and activities involve excavating soil or rock?	Yes ✓	No
2	Will some or all of the project inputs and activities involve cutting of trees and clearing vegetation?	Yes ✓	No
3	Will some or all of the project inputs and activities involve the use of chemicals and synthetic fertilizer?	Yes	No ✓
4	Will some or all of the project inputs and activities involve dragging of logs and materials for long distances?	Yes	No ✓
5	Will some or all of the project inputs and activities involve fencing designated grazing land?	Yes	No ✓
6	Are there going to be any mitigation measures put in place to address the adverse effects of one or all of the above?	Yes ✓	No

	If yes please describe mitigation measures put in place. <i>Conservation works to be put in place Orchard establishment</i>		
	PRODUCTS FROM THE COMPLETED PROJECT		
1	Have water and soil conservation measures been built into the project including:- <ul style="list-style-type: none"> • Measure for reducing evaporation and seepage if dam? • Measures for replanting trees and vegetation in the watershed to improve soil and water retention • Measures to educate and train participants to ensure conservation of soil, protection and growth of trees and vegetation? • Agreement on water use to avoid over use and disputes? 	Yes <input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> Yes Yes	No No No No No
2	Does the project involve diverting streams or rivers?	Yes	No <input checked="" type="checkbox"/>
3	Will the project not reduce water flow in the downstream?	Yes	No <input checked="" type="checkbox"/>
4	Will the project not reduce food sources for people downstream?	Yes	No <input checked="" type="checkbox"/>
5	Will the project prevent or reduce use of water for irrigation, drinking, livestock etc. downstream?	Yes <input checked="" type="checkbox"/>	No
6	Have and will steps be taken to reduce risk of disease from mosquitoes, snails etc. <ul style="list-style-type: none"> • by keeping canals and ditches free of weeds, sediment and snails? • By using natural means of disease control (fish, ducks etc. which eat snails, mosquitoes and flies) 	Yes <input checked="" type="checkbox"/> yes <input checked="" type="checkbox"/>	No No No
7	Will access to water attract an increase in population? If so <ul style="list-style-type: none"> • Will there be increased pressure on other resources? • Will there be pressure on local natural resources (trees, grazing, lakes & reservoirs)? 	Yes yes	No no <input checked="" type="checkbox"/>
	Please describe any mitigation measures put in place to overcome the above. <i>Fish farming to be done Environmental Management Plan (EMP) to be in place and adhered to</i>		
	WASTE AND WASTE DISPOSAL FROM C/FFA SITES		
1	Will project implementation and use of inputs generate any waste requiring safe disposal?	Yes	No <input checked="" type="checkbox"/>
2	Will utilization of completed project result in the generation of harmful waste requiring safe disposal?	Yes	No <input checked="" type="checkbox"/>
	If yes please what measures that are put in place to safely dispose of or reduce the amount of harmful waste generated? <i>N/A</i>		

Mitigation measures agreed and approved by EMA or their designated agent.

Signature



Date:

17/05/17

