



Action Plan

The Washington State Juice Grape Sustainability Report Card is designed to help you identify areas in which your vineyard operation excels and where there is room for improvement. This Action Plan on the back of this sheet is an outline to help guide you through the thought processes necessary to define and implement changes that will improve the sustainability of your operation.

Your vineyard and your operation are unique. Use this Action Plan as suggested, use it as a starting point for formulating your own approach, or come up with an entirely different method that works for you. The goal is improved sustainability—economically, environmentally, and socially.

SUGGESTED USE: Look back through your circled numeric responses on the Score Sheet. Count the number of individual questions on which you circled a 3 or a 4 and print out or photocopy that number of Action Plan templates. Fill out an Action Plan for each item, with realistic goals and time frames for improvement. If there are items for which you circled a 2 but could easily improve to a 1, consider filling out Action Plans for those as well.

Another approach is to focus on entire sections or subsections in which your scores included 3s and 4s, and build your goals and timelines from this overall perspective. Either way, plan to revisit your Action Plans annually to gauge your progress.



Extra copies of this ACTION PLAN (on the back of this sheet) can be downloaded from <http://wine.wsu.edu/research-extension/sustainability-report-card/>

My Action Plan

1. Circle the section in which the question appears.

Section I Vineyard Management	Section II Nutrition Management	Section III Irrigation Management	Section IV Pest Management	Section V Pesticide H, S & Safety	Section VI New Vineyard Establishment	Section VII Continuing Education
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2. Circle the subsection (below) in the section in which the question appears. Subsections and sections align.

Vineyard Floor/ Soil Cover Management	Soil & Plant Tissue Testing	System Setup	Weed Management	Storage & Disposal	Site Selection	(N/A)
Canopy Management	Nitrogen Management	Soil & Water	Disease Management	Pesticide Handling		
Crop Estimation & Yield Adjustments	Macro- and Micronutrient Management	Monitoring & Maintenance	Insect Pest Management	Pesticide Application	Physical Setup	
Vineyard Record Management	Fertilizer Management					

3. What was the question?	4. What was my score?	5. Why did I score low?
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6. What could I do to improve my score?

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7. What SPECIFIC tactics or methods can I employ to improve my score and increase my sustainability, and when can I REALISTICALLY accomplish each?	CHECK THE APPROPRIATE TIME FRAME BOX		
	This season	Within 3 years	Will take 3+ years
