

ABOUT

This tool helps food producers and processors in the Pacific by guiding them through the process of choosing the right market or quality assurance program. It uses a decision tree to explore various certification options, helping you see which one fits your operation best. It also estimates the financial impact of getting certified.

We note that any move towards certification should be market driven, align with market demand and be representative of consumer preferences

What does certification offer?

We surveyed Pacific growers and stakeholders who gained market or quality certification for their farms or production systems. Here are some benefits they shared:

- Enables access to higher value markets
- Provides assurance in relation to the safety of food that we produce
- Improves the image/brand of our farms business
- Results in improved production efficiency and profitability for my farm / business
- Enables our business to identify and manage risk
- Provides assurance that our business is operating sustainably
- Obtains information to help make business decision and develop strategies

STRUCTIONS

1.

Start at the top of the decision tree by checking if your product qualifies for the certification

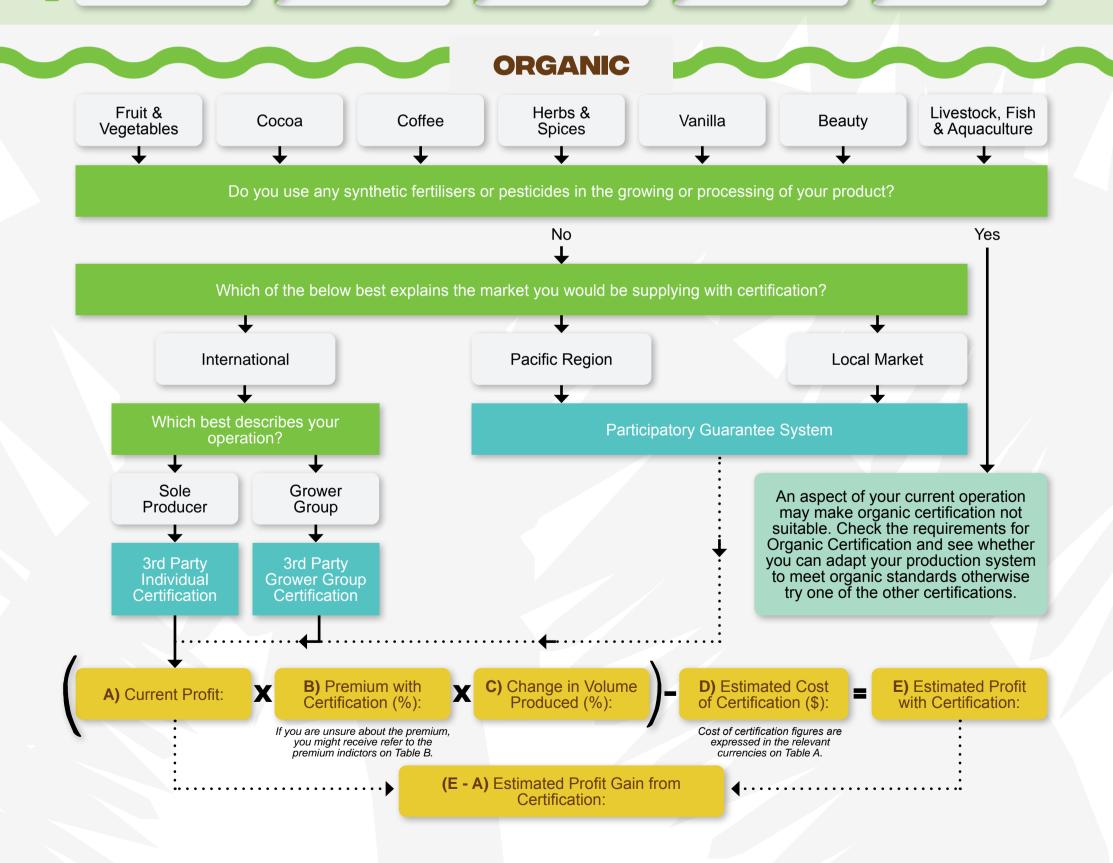
If your product type is suitable for the certification, follow the arrows down the decision tree with your answers symbolising your operation

3.

If you reach a green box, it means your operation fits the basic requirements of the certification. Then, the tool will guide you to do a financial assessment (shown by blue boxes)

Follow the directions in the yellow boxes and using in the tables provided as needed. This will show you the profit with certification and the profit gain

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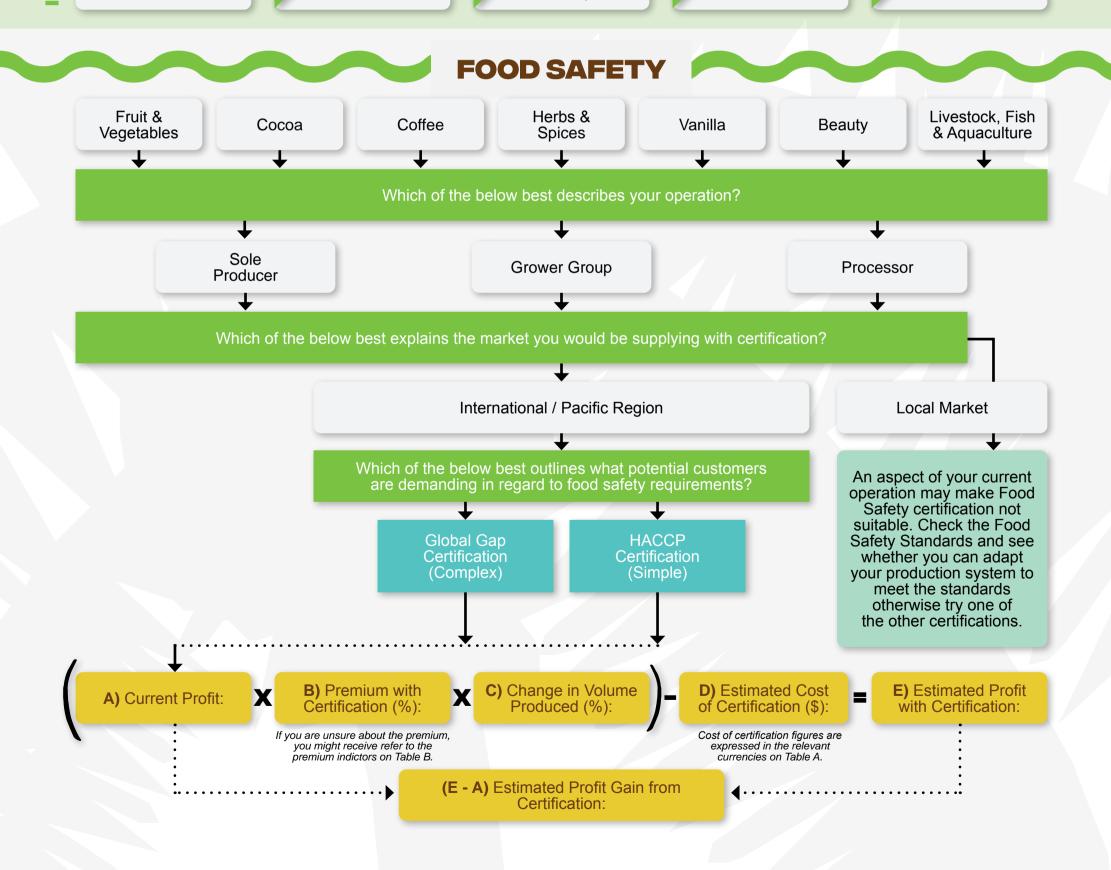
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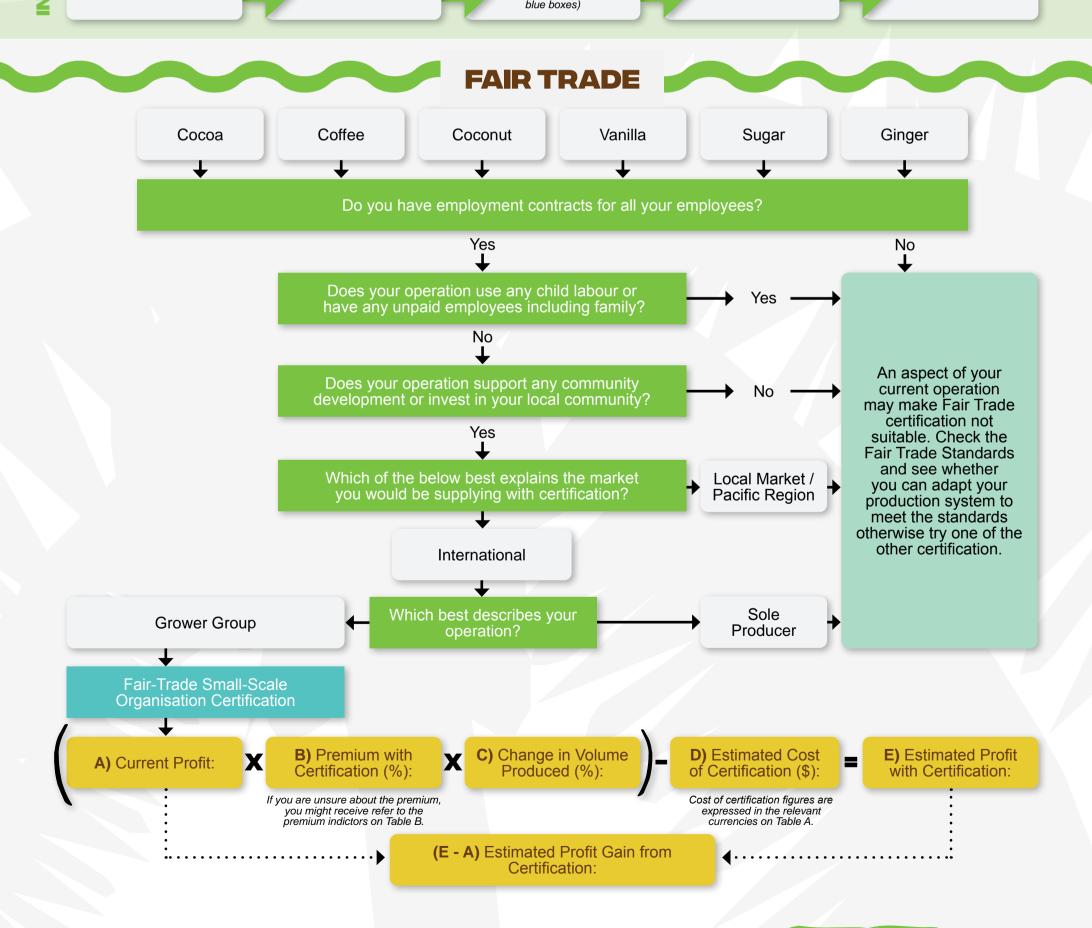
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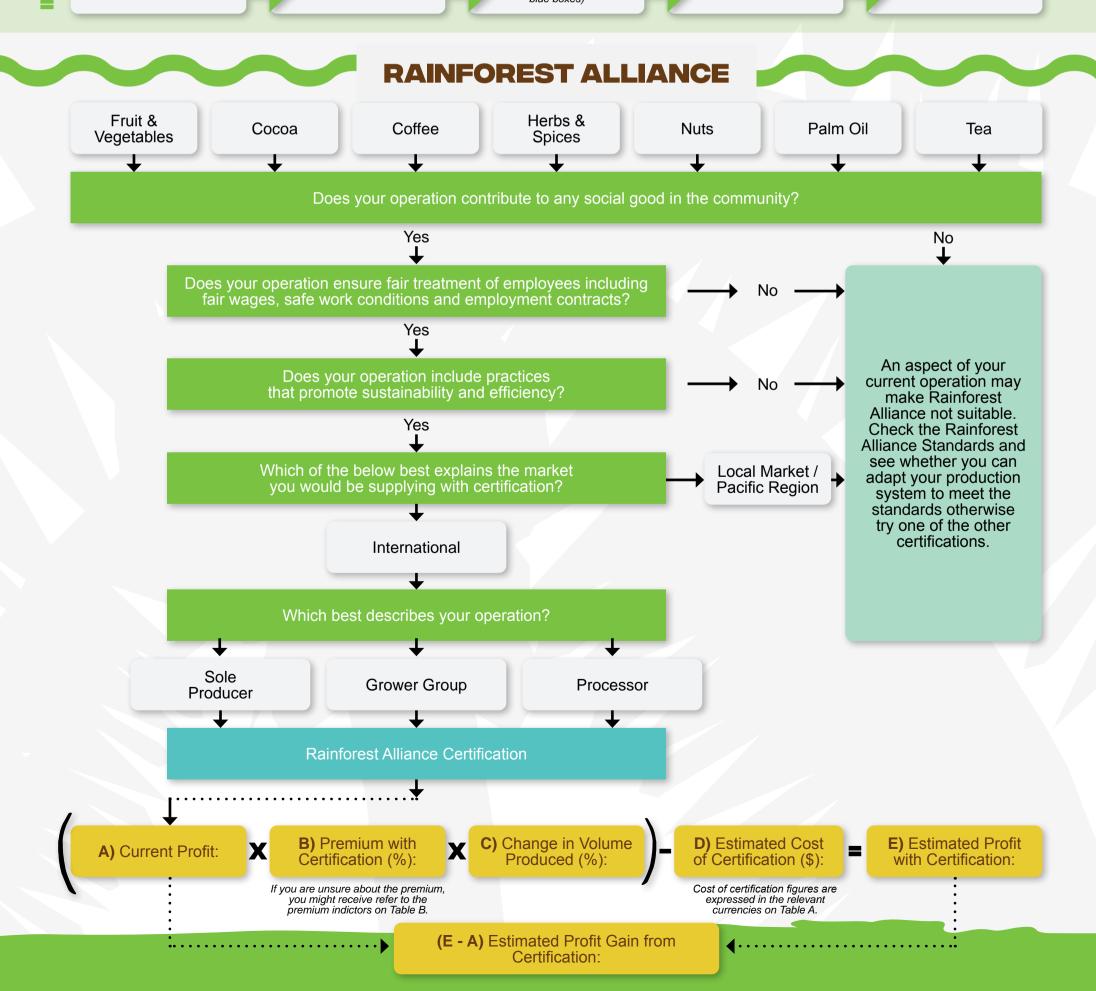
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Repeat
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SUSTAINABLE FISHERIES MARINE STEWARDSHIP COUNCIL (MSC)

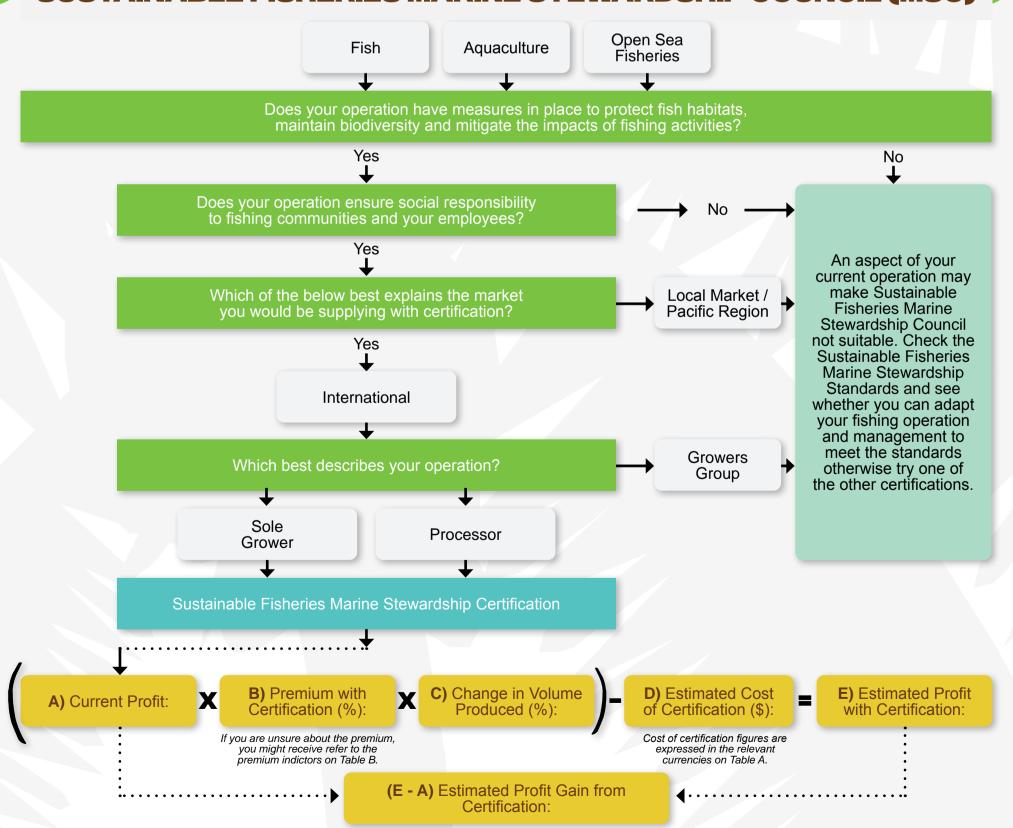


Table A: Cost of Certification – Multi-Currency

Cost of Certification Currencies	Organic PGS	Organic Individual	Organic Grower Group	Fair Trade	Food Safety	Rainforest Alliance	Sustainable Fisheries Marine Stewardship
New Zealand Dollars	0	5,000	500	3,500	1,000	6,000	26,000
US Dollar	0	3,100	310	2,170	620	3,720	16,120
Fijian Dollars	0	6,800	680	4,760	1,360	8,160	35,360
Soloman Island Dollar	0	25,700	2,570	17,990	5,140	30,840	133,640
Australian Dollar	0	4,650	465	3,255	930	5,580	24,180
Papa New Guinea Kina	0	11,450	1,125	8,015	2,290	13,740	59,540
Tongan Pa'anga	0	7,200	720	5,040	1,440	8,640	37,440
Vanuatu Vatu	0	361,650	36,165	253,155	72,330	433,980	1,880,580

^{***}Does not include any internal costs – Refer to the internal costs table to work out internal costs

Table B: Premium Indicators

Certification	Premium Indication
Organic PGS	0-5%
Organic Individual	20-40%
Organic Grower Group	20-40%
Fair Trade	15-30%
Food Safety	15-30%
Rainforest Alliance	15-30%
Sustainable Fisheries	20-40%

^{**}These are estimations

Internal Costs Table

Internal Costs	Time Spent (hours)	Hourly Rate	Total Costs
Preparation for Certification Registration			
Internal Coordination with Standards			
Internal Training			
Audit Preparation			
Audit Process			
Maintaining Internal Processes			
Record Keeping and Administration			
Other			
Total Internal Costs			

Glossary of Terms

Financial Terms

• Current Profit

Profit is the money you have left after paying for business expenses

• Premium with Certification

The additional money you will receive with a certification. This is expressed as a percentage in the calculation; to work this out divide the price you would receive with certification by the price you receive before certification minus 1. If you are unsure of the premium you would receive take a look at Table B for guidance.

- Example: price with certification \$6.50, price without certification \$5
- Premium can be calculated by (6.50/5)-100 = 0.3 or 30%

• Change in Volume Produced

This is the difference between the quantity produced currently and the quantity you would be producing with certification. This is expressed as a percentage in the calculation; to work this out divide the volume you would produce with certification by the volume you produce now minus 1.

- Example: Quantity Produced Now: 10,000 tonnes Quantity Produced with Certification: 15,000
- Change in volume can be calculated by (15,000/10,00)-1 = 0.5 or 50%

• Estimated Cost of Certification

This is the cost that is associated with each individual certification, if you are unsure of the costs you may face around the certification you can use Table A as a guide.

Estimated Profit with Certification

This outlines the amount of money you are likely to make with the specific certification

Estimated Profit Gain from Certification

This is the benefit of gaining certification compared to your current situation.

Other Terminology

Social Good

Social good is defined as an action that provides some sort of benefit to the general public.

Sole Grower

This means you are an individual grower that is a sole operator.

Processor This means t

This means that you take raw materials and process them into a product beyond the raw material.

Grower Group

This means that you are operating with multiple other producers/ processors under an internal control system.

