



Green Audit Checklist: Opportunities for Green Growth

Name of Cooperative: Green Beans Multipurpose Cooperative
 As of the date 5 May 2017 ① (training day) & 26 May 2017 (assessment day) ②

This checklist helps the cooperative measure the progress it has made in greening its business and operation and assess its level of commitment to pursue green growth opportunities.

Instruction:

Identify the green growth practices that your cooperative is currently implementing by providing a number in each of the rows. At the bottom, sum all the scores to get your Total Green Score.

	Yes (3 points)	Partially (1 point)	Add to Plan (0 point)
Improve Environmental and Climate Awareness and Knowledge			
We incorporate green in our Vision, Mission and Goals	_____	_____	_____
We advertise our "green credentials" in our documents & communications	_____	_____	_____
We communicate green in our packaging, website, office signage	_____	_____	_____
We publicize our green accreditations and certifications	_____	_____	_____
We conduct training to our members on benefits of green and green practices	_____	_____	②
We give preference to suppliers that implement green practices	_____	_____	②
Reduce Energy and Emissions			
We check lighting and controls	②	_____	_____
We install energy efficiency lighting (i.e. LED, solar-powered)	②	_____	_____
We collect and record our energy consumption information	_____	_____	_____
We set targets on our energy consumption	_____	_____	_____
We have achieved a reduction in our energy consumption	_____	_____	_____
Water Conservation			
We check water usage and controls	②	_____	_____
We capture and store water	②	_____	_____
We check faucets, pipes and toilets for leaks	②	_____	_____
We have installed water-saving devices in our operation	_____	_____	②
We collected and record our water consumption information	_____	_____	_____
We set targets on our water consumption	_____	_____	_____
We have achieved a reduction in our water consumption	_____	_____	_____
Manage Resources and Wastes			
We send information electronically to save paper	②	_____	_____
We do waste segregation and recycling	① ②	_____	_____
We implement efficient waste disposal systems	_____	_____	_____
We collect and record our waste information	_____	_____	②
We set targets on our waste for reduction	_____	_____	_____
We have achieved cost savings through reduction in waste	_____	_____	_____
We reduce, reuse, recycle materials in our operations	① ②	_____	_____
We check vehicle usage and reduce unnecessary trips/journeys	_____	_____	_____
We check and maintain our vehicles regularly	_____	_____	_____
Invest in Green and Climate Smart Technology			
We make and use compost	_____	_____	②
We repair and improve drainage	① ②	_____	_____
We reduce cultivations	_____	②	_____
We target fertilizer applications to soil conditions, crop requirements and weather	① ②	_____	_____
We explore opportunities to build organic materials and use legumes to fix Nitrogen	① ②	_____	_____
We limit the use of chemical fertilizer	① ②	_____	_____
We use improved (e.g. climate-resistant) crop varieties	① ②	_____	_____
Total Green Score	21	39 +	1 = 21 40

If your cooperative gets a high score in this Green Audit Checklist, it means that you have taken advantage of the opportunities in greening your business. A low score, on the other hand, means that there are still areas for improvement that your cooperative can benefit from.

Assessment Result for Green Beans Multipurpose Cooperative:

- The mark ① is used for marks made during the training day (May 5, 2017) while ② is used to mark green practices during the assessment day (May 26, 2017).
- The Green Score of GBMPC during assessment day is 40 compared to just 21 during training day or an improvement of +90.4%.
- On top of that, the cooperative has expressed the willingness to add five (5) more green practices to its operational plan.



Green Audit Checklist: Opportunities for Green Growth

Name of Cooperative: Calamba Vegetable Growers Marketing Cooperative
 As of the date 5 May 2017 ① (training day) & 29 May 2017 (assessment day) ②

This checklist helps the cooperative measure the progress it has made in greening its business and operation and assess its level of commitment to pursue green growth opportunities.

Instruction:

Identify the green growth practices that your cooperative is currently implementing by providing a number in each of the rows. At the bottom, sum all the scores to get your Total Green Score.

	Yes (3 points)	Partially (1 point)	Add to Plan (0 point)
Improve Environmental and Climate Awareness and Knowledge			
We incorporate green in our Vision, Mission and Goals	_____	_____	_____ ②
We advertise our "green credentials" in our documents & communications	_____	_____	_____ ②
We communicate green in our packaging, website, office signage	_____	_____	_____ ②
We publicize our green accreditations and certifications	_____	_____	_____
We conduct training to our members on benefits of green and green practices	_____	_____	_____
We give preference to suppliers that implement green practices	_____	_____	_____ ②
Reduce Energy and Emissions			
We check lighting and controls	_____ ②	_____	_____
We install energy efficiency lighting (i.e. LED, solar-powered)	_____	_____	_____ ②
We collect and record our energy consumption information	_____	_____	_____ ②
We set targets on our energy consumption	_____	_____	_____
We have achieved a reduction in our energy consumption	_____	_____	_____
We check water usage and controls	_____ ②	_____	_____
We capture and store water	_____	_____	_____ ②
We check faucets, pipes and toilets for leaks	_____ ②	_____	_____
We have installed water-saving devices in our operation	① ②	_____	_____
We collected and record our water consumption information	_____	_____	_____
We set targets on our water consumption	_____	_____	_____
We have achieved a reduction in our water consumption	_____	_____	_____
Manage Resources and Wastes			
We send information electronically to save paper	_____	_____	_____
We do waste segregation and recycling	① ②	_____	_____
We implement efficient waste disposal systems	① ②	_____	_____
We collect and record our waste information	① ②	_____	_____
We set targets on our waste for reduction	_____	_____	_____
We have achieved cost savings through reduction in waste	_____	_____	_____
We reduce, reuse, recycle materials in our operations	_____	_____	_____ ②
We check vehicle usage and reduce unnecessary trips/journeys	_____	_____	_____ ②
We check and maintain our vehicles regularly	① ②	_____	_____
Invest in Green and Climate Smart Technology			
We make and use compost	① ②	_____	_____
We repair and improve drainage	① ②	_____	_____
We reduce cultivations	① ②	_____	_____
We target fertilizer applications to soil conditions, crop requirements and weather	① ②	_____	_____
We explore opportunities to build organic materials and use legumes to fix Nitrogen	① ②	_____	_____
We limit the use of chemical fertilizer	① ②	_____	_____
We use improved (e.g. climate-resistant) crop varieties	① ②	_____	_____
Total Green Score	36 45 +	= 36 45	

If your cooperative gets a high score in this Green Audit Checklist, it means that you have taken advantage of the opportunities in greening your business. A low score, on the other hand, means that there are still areas for improvement that your cooperative can benefit from.

Assessment Result for Calamba Vegetable Growers Marketing Cooperative:

- The mark ① is used for marks made during the training day (May 5, 2017) while ② is used to mark green practices during the assessment day (May 29, 2017).
- The Green Score of CVGMC during assessment day is 45 compared to just 36 during training day or an improvement of +25%.
- On top of that, the cooperative has expressed the willingness to add seven (7) more green practices to its operational plan.