## PPROGRAM NAME | POC NAM: MANGO

	Sector/ landscape governance		Busi	ness practices	Field-level		
Output	<ul> <li>Convening of the different stakeholders responsible for the development of the strategy.</li> <li>Articulation with initiatives involving sustainable agriculture development.</li> </ul>	<ul> <li>KPI: # working group meetings held</li> <li># of private, public institutions and NGOs that are part of the initiative.</li> <li>% volume of total production participating in working group</li> <li>Projects:</li> <li>Working group evaluation and guidance of technical assistance results</li> </ul>	<ul> <li>Market information for domestic demand.</li> <li>Market information on sustainable practices for domestic and external demand.</li> <li>Identify and align with relevant research partners locally.</li> </ul>	<ul> <li>KPI: # of markets / countries with the admissibility approval for the Colombian Mango</li> <li># of identified markets with their respective certification requirements.</li> <li># of domestic markets identified.</li> <li>Projects:</li> <li>Alignment with the Ministry of Trade, Industry and Tourism and the ICA (Ministry of Agriculture)</li> </ul>	<ul> <li>Agree on a technical curriculum for farmer's training.</li> <li>Make visible the current small holder finance tools/Systems</li> </ul>	KPI: #of producers receiving the agreed curriculum	
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Outcome	<ul> <li>Clear strategy for the improvement of the access for small and medium size producers to Good Agricultural Practices Certifications (EU, US)</li> <li>Adoption of sustainable variables for sustainability</li> </ul>	<b>KPI:</b> Developed strategy. # of variables included for sustainability.	<ul> <li>A higher number of farmers and associations linked with domestic markets.</li> </ul>	KPI: # of farmers "formally" linked with the domestic # of farmers trained on good practices	<ul> <li>A higher number of farmers with access to finance tools.</li> <li>A higher number of farmers with access to training</li> </ul>	<ul> <li># of farmers accessing to the financing for the improvement of the productive system.</li> </ul>	

	(e.g: water footprint, climate change resilience / adaptation, Carbon Sequestration and restoration of degraded land).	Projects:	<ul> <li>A higher number of farmers associated and integrated at a jurisdictional level.</li> <li>A higher number of farmers trained on better practices.</li> <li>Business model for companies to invest.</li> </ul>	<ul> <li>Projects:</li> <li>Contracting of advisory services for the compliance of the Certification process.</li> <li>Contracting of Auditing firms for individual / grouped certifications</li> </ul>		# of trained farmers on the basics of product certification.     Projects:
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Impact	<ul> <li>Improvement of policies aiming at supporting sustainable development, exports and international competitiveness of the sector.</li> <li>Ongoing constructive dialogue between public and private sector stakeholders regarding the sustainable and competitive development of the sector</li> </ul>	<ul> <li>KPI: # of programs and projects created / improved</li> <li>Indicators for performance Measurement on sustainability (water, deforestation, etc) developed for the sector.</li> </ul>	Increased number of producers and Farmer's Associations directly linked with domestic and export markets.	<ul> <li>KPI:</li> <li># of new farmers linked with domestic and Export Markets</li> <li># of associations linked both markets.</li> <li># Supply contracts</li> </ul> Projects	Producers with the adequate level of quality and production volume.	<ul> <li>KPI: # of producers that complied with the quality / productivity standards.</li> </ul>
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## PROGRAM NAME | POC NAM: AVOCADO HASS

	Sector/ landscape governance		Business pr	actices	Field-level		
Output	<ul> <li>Convening of the different stakeholders responsible for the development of the strategy.</li> <li>Articulation with initiatives involving sustainable agriculture development.</li> </ul>	<ul> <li>KPI: # working group meetings held</li> <li># of private, public institutions and NGOs that are part of the initiative.</li> <li>% volume of total production participating in working group</li> <li>Projects:</li> <li>Working group evaluation and guidance of technical assistance results</li> <li>Active participation on initiatives with common purposes (TFA, Productive Alliances, WRI 20x20 initiative, amongst others)</li> </ul>	<ul> <li>Market information on certification and on competitiveness regarding main exporting countries.</li> <li>Clearly stablish a Measurable, verifiable and stable avocado hass supply.</li> <li>Identify and align with relevant research partners locally.</li> </ul>	<ul> <li>KPI: #</li> <li>% increase of export volume of participants</li> <li>% increase of certification volume of participants</li> <li># of identified markets with their respective certification requirements.</li> <li>Projects:</li> <li>Alignment with the Ministry of Trade, Industry and Tourism and the ICA (Ministry of Agriculture)</li> <li>Active engagement of demand side (MVO/CBI alignment; Nature's Pride)</li> </ul>	<ul> <li>Agree on a technical curriculum for avocado growers training.</li> <li>Make visible current small holder finance tools/Systems</li> </ul>	KPI: #of producers receiving the agreed curriculum Projects: • The working group leverage with Sena for Farmer's training.	

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Outcome	<ul> <li>Clear strategy for access improvement of small and medium size avocado growers to Good Agricultural Practices Certifications (EU, US)</li> <li>Adoption of sustainable variables for sustainability (e.g.: water footprint, climate change resilience / adaptation, Carbon Capture, definition of the Agriculture frontier, forest protection and restoration of degraded land).</li> </ul>	<ul> <li>KPI: a jointly agreed, supported and monitored sector plan for avocado.</li> <li># of measurable sustainability variables adopted within the sector.</li> <li># of Additional (or improved) supportive government policies implemented</li> <li>Projects:</li> <li>Assessing of the sustainability variables beyond basic requirements.</li> <li>Positioning of the Colombian avocado as highly sustainable on environmental and quality standards.</li> </ul>	<ul> <li>A higher number of farmers certified to access the EU &amp; USA? markets.</li> <li>A higher number of farmers certified on better practices.</li> <li>Business model for companies to invest.</li> </ul>	<ul> <li>KPI:</li> <li># #of markets / countries with the admissibility approval for the Colombian Avocado</li> <li>% increase of total export volume</li> <li>% increase of total certification volume</li> <li># of initiatives accessing Global Gap / Primus labs, BASC, GRASP, Smeta among other certifications.</li> </ul> Projects: <ul> <li>Continue with the operational workplan of Avocado Hass export to U.S.A and Europe.</li> </ul>	<ul> <li>A higher number of farmers with access to finance tools.</li> <li>A higher number of farmers with access to basic agriculture practices, harvest and postharvest training.</li> </ul>	<ul> <li>KPI:</li> <li># of farmers accessing to the financing for the improvement of the productive system.</li> <li># of trained farmers on the basics of product certification.</li> </ul>
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Impact	<ul> <li>Improvement of policies aiming at supporting sustainable development, exports and international competitiveness of the sector.</li> <li>Ongoing constructive dialogue between public and private sector stakeholders regarding the sustainable and competitive development of the sector</li> </ul>	<ul> <li>KPI: Colombia positioned as a top three preferred source of sustainable avocado.</li> <li>Indicators for performance Measurement on sustainability (water, deforestation, etc) developed for the sector</li> <li>Projects:</li> </ul>	-	Increased number of avocado growers and Producer's Associations (directly) linked with the export markets.	<ul> <li>KPI:</li> <li># of new farmers linked with Export Markets</li> <li># of associations linked with export markets.</li> <li># Supply contracts</li> </ul> Projects	Territories / jurisdictions with the adequate level of quality and production volume generating sustainable income	<ul> <li>KPI: # of producers that earn a sustainable income with avocado farming</li> <li># of producers certified and/or applying sustainable practices</li> </ul> Projects:
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