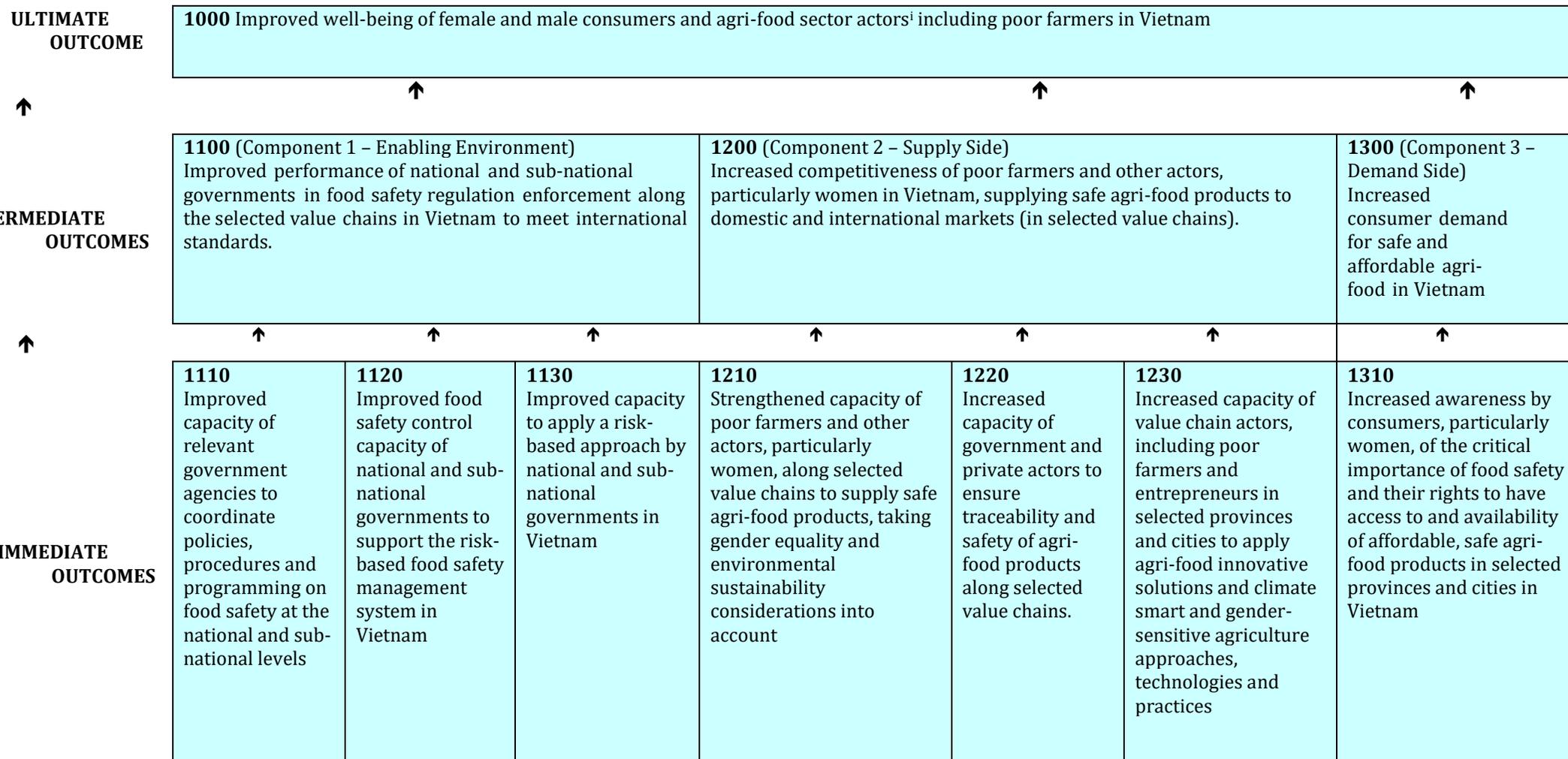


## LOGIC MODEL

(updated by GAC on May 25, 2020)

Title	<b>Safe Food for Growth Project (SAFEGRO)</b>	No.	<b>D-000756</b>		
Country	<b>Vietnam</b>	Budget	<b>\$15.3 million</b>	Duration	<b>2019/20-2024/25</b>



	↑	↑	↑	↑	↑	↑	↑	↑
<b>OUTPUTS</b>	<p><b>1111</b> Technical assistance (TA)<sup>ii</sup> including gender integration support provided to relevant government agencies at the national and sub-national level to improve the Food Safety Policy Framework and relevant laws, decrees, regulations, decisions and standards.</p> <p><b>1112</b> TA provided to relevant government agencies to improve the coordination of the food borne disease (FBD) management system aligned with international standards.</p> <p><b>1113</b> TA provided to relevant government agencies to</p>	<p><b>1121</b> TA provided for the establishment of a National Laboratory Information Management System (LIMS)/Administration of an inter-ministerial network of food safety laboratories</p> <p><b>1122</b> TA and training provided to trainers, regulators, inspectors, auditors and laboratory staff for development and implementation of a comprehensive competency-based food safety framework.</p> <p><b>1123</b> TA provided to laboratories to support the development of food safety testing and</p>	<p><b>1131</b> TA provided to improve the risk assessment capacity and coordination mechanisms of relevant authorities</p> <p><b>1132</b> TA provided to relevant government agencies for enhancing their capacity to produce an annual report on the state of food safety in Vietnam including gender and environmental considerations</p> <p><b>1133</b> TA provided to selected academic or research institutions on food safety risk assessment</p> <p><b>1134</b> TA provided to relevant national and sub-national government agencies to use risk assessment results to improve</p>	<p><b>1211</b> TA provided to agri-food producers and processors, particularly women, to follow food safety regulations, procedures and good agricultural/manufacturing practices that are environmentally sustainable and climate change adaptable</p> <p><b>1212</b> TA provided to relevant authorities and other actors in agri-food trade, distribution and transport, particularly wholesale and retail markets, to improve hygiene and safety conditions</p> <p><b>1213</b> Logistical and technical support provided or facilitated to producer groups, including those of poor female farmers and youth, to access, expand or diversify markets for their agri-food products in an environmentally sustainable manner</p>	<p><b>1221</b> TA provided for enhancing registration and compilation of a list of food business operators, farms and facilities</p> <p><b>1222</b> TA provided to relevant government agencies, trade associations and value-chain actors to improve traceability and recall procedures for selected food products and selected supply chains</p> <p><b>1223</b> TA provided to relevant government agencies and value chain actors, particularly women, on the application of GAP, HACCP and/or other relevant</p>	<p><b>1231</b> TA provided to introduce environmentally sustainable and climate smart agricultural and gender-sensitive technologies to male and female producers including small farmers</p> <p><b>1232</b> TA provided for establishing a Virtual Food Innovation Hub<sup>iv</sup>, to facilitate linkages and access to Canadian and international innovative solutions and technologies<sup>v</sup> and best practices on improved preservation of safe food and reduced food loss</p> <p><b>1233</b> TA provided to enhance linkages made between value chain actors and funding for entrepreneurial innovation, particularly for women led businesses</p>	<p><b>1311</b> TA provided to civil society organizations, particularly consumer protection and women's groups, to develop a communication strategy and support social media tools for sharing information on food safety and on availability of safe and affordable agri-food products</p> <p><b>1312</b> TA provided to design gender sensitive educational material on key aspects of food safety for various age groups and distribute to educational institutions</p> <p><b>1313</b> TA provided to selected catering services in industrial zones to access and apply best practices in supplying safe and affordable agri-food products for workers</p> <p><b>1314</b> TA provided to Vietnamese media to improve the quality of media products promoting safe and affordable agri-food products, including appreciation of related policy dialogue, in a gender-sensitive and</p>	

<p>develop a comprehensive, transparent and reliable food safety management system, including a monitoring and reporting platform enabled to disseminate information to stakeholders.</p>	<p>diagnostic innovative solutions<sup>iii</sup>.</p> <p><b>1124</b> TA provided to regulators, inspectors, auditors, relevant experts and private sector actors to support the modernization of a risk-based food safety control system</p>	<p>risk management and communication</p>		<p>international standards and their certification</p> <p><b>1224</b> TA provided for enhancing market access negotiation capacity of relevant government agencies; and supporting value chain actors, including small farmers and producers on marketing, branding, labeling, quality and safety assurance</p>		<p>environmentally responsive manner</p> <p><b>1315</b> TA provided for communicating with consumers, especially women on application of best practices in food purchase, food preservation and home cooking in a more hygienic and safer manner</p> <p><b>1316</b> TA provided to relevant authorities to improve their public communication regarding food safety issues in an environmentally responsive and gender sensitive manner</p>
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<sup>i</sup> Agri-food sector/value chain actors include, for example, farmers, local collectors/traders, cooperatives, processors, distributors, wholesale/retail market operators and transporters

<sup>ii</sup> Technical assistance may include training, financing, know-how, equipment and legal assistance to beneficiaries in order for them to acquire knowledge and skills.

<sup>iii</sup> Innovative solutions may include mini-labs, rapid field kits, mobile-labs and piloting of appropriate technology.

<sup>iv</sup> The Virtual Food Innovation Hub will comprise of relevant government agencies, research organizations and value chain actors, particularly women.

<sup>v</sup> Technologies related to safe food preservation include but are not limited to innovative packaging, transportation and storage techniques that are energy efficient and environmentally sound.