



Plantation Agri Services

Offered By Vivonta Green Tech Consultant (Pvt) Ltd.
Aiming at Achieving Sustainable Competitive Advantage.

Support Services

<p>01. Engage financial experts and consultants for budget development.</p> <p>02. Collaborate with strategic planners to ensure alignment of project goals with market demands.</p>	<p>01. Engage agricultural engineers and equipment suppliers for efficient land preparation.</p> <p>02. Collaborate with soil experts for optimal soil preparation strategies</p>	<p>01. Collaborate with agricultural extension services for planting guidelines</p> <p>02. Engage experts for training on proper planting techniques.</p>	<p>01. Engage agronomists and experts for crop health monitoring.</p> <p>02. Provide ongoing training for maintenance staff on best practices.</p>	<p>01. Conduct training programs for harvesting teams.</p> <p>02. Collaborate with logistics experts to optimize harvest transportation.</p>	<p>01. Engage food scientists and processing experts for quality control.</p> <p>02. Provide ongoing training for processing plant operators.</p>	<p>01. Engage marketing experts for brand development.</p> <p>02. Conduct market research to align branding with consumer preferences.</p>	<p>01. Collaborate with quality assurance experts for packaging standards.</p> <p>02. Engage logistics experts for efficient packaging and storage.</p>	<p>01. Engage marketing agencies for campaign development.</p> <p>02. Collaborate with market researchers for consumer insights.</p>	<p>01. Collaborate with agronomists for replanting strategies.</p> <p>02. Provide training for replanting teams on best practices.</p>
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Plantation Agri Business Core Value Chain



Supply Chain

<p>01. Establish relationships with suppliers of feasibility study services, agricultural consultants, and financial analysts.</p> <p>02. Source data and information related to market trends, climate patterns, and regulatory requirements.</p>	<p>01. Procure machinery and equipment for land clearing and preparation.</p> <p>02. Source fertilizers, pesticides, and other agricultural inputs.</p>	<p>01. Source quality seeds or saplings from reliable nurseries</p> <p>02. Procure planting equipment and machinery.</p>	<p>01. Procure irrigation systems and water management tools.</p> <p>02. Source fertilizers, pesticides, and herbicides for crop maintenance.</p>	<p>01. Procure harvesting equipment and tools.</p> <p>02. Establish relationships with transportation providers for crop transfer.</p>	<p>01. Source processing machinery and equipment.</p> <p>02. Establish relationships with suppliers of processing chemicals.</p>	<p>01. Source packaging materials with branding elements.</p> <p>02. Collaborate with design agencies for branding materials.</p>	<p>01. Procure packaging materials, containers, and labels.</p> <p>02. Establish relationships with packaging suppliers.</p>	<p>01. Establish relationships with distributors and retailers.</p> <p>02. Source promotional materials and advertising services.</p>	<p>01. Source high-quality planting materials.</p> <p>02. Establish relationships with nurseries for saplings.</p>
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Sustainable outcomes