

BIOTECNOLOGIA EN AGROALIMENTOS SPR DE RL DE CV CALLE SCHUBERT N. 1 COL. LAS DELICIAS C.P. 59660 ZAMORA MICHOACAN TEL 01 351 520 70 75



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Biotecnología en Agroalimentos SPR de RL de CV is a proudly Mexican family-owned company established in the Zamora Valley, standing as one of the leading agricultural companies nationwide and a significant producer of Berries within the region. The company's core operations lies around the cultivation and production of Strawberries, Blackberries, Raspberries, and Blueberries, spanning over 250 productive hectares. It engages a workforce of more than 2,500 collaborators across the Zamora Valley and Lagunillas, Michoacán.

Biotecnología en Agroalimentos SPR de RL de CV is renowned for its export-quality products in international markets. Moreover, the company is committed to sustainable agricultural practices, fostering a profound respect for life and nature. With over 15 years of industry expertise, Biotecnología en Agroalimentos SPR de RL de CV stands as a leading force in the agricultural sector.

Through this letter, we wish to express our utmost satisfaction and extend our recommendation to **London Consulting Group** for their outstanding performance during **"BIO-EVOLUTION"** project developed from May 2023 to December 2023. Throughout this project, employing agile methodologies, collaborative tools like Monday, and a strategic emphasis on digitalization, the following key initiatives were undertaken:

- Design, formalization, and implementation of the Organizational Structure defining spans of control, hierarchies, functions, responsibilities, and key performance indicators for leadership roles.
- Design and implementation of operational models within production and supply chain areas.
- Implementation of a management model centered on creating and managing company-wide key performance indicators, supported by Power BI dashboards (Business Intelligence).
- Implementation of a governance model in the departments scope of the project, enabling data-driven decisionmaking, visualized through Power BI dashboards, and effectively managed during productive work sessions.
- Successful deployment of, both Leadership programs, "Agile Leadership" and "Leadership Accelerators", fostering
 a transformative mindset among employees, crucial for driving continuous improvements within the company.

The company has experienced a significant increase within the Organizational Maturity Level, progressing from an initial 28% to a Managed and Predictable level of 72%. This qualitative leap has positioned Biotegro as a leading organization in process management based on metrics. Through an efficient digital transformation, data collection, analysis, and prediction, we have achieved more rigorous control, continuous improvement on performance, and results such as:

Production:

- Development of detailed catalog of Critical Farming Tasks tailored made to each Crop.
- Development of specifics annual plans outlining the necessary Critical Farming Tasks for each Crop.
- Establishment of a work system for the development of weekly activity schedules, field application control, and adherence to the forecasted requirements and utilization of operational personnel
- Implementation of review and control systems for nutrition and phytosanitation, including rigorous monitoring of critical irrigation variables and traceability of pests and diseases".
- 82% Compliance with the Weekly Farming Tasks Plan.
- 66% Increase in productivity of Critical Farming Tasks.

Supply Chain:

- 7.5% Reduction in total purchase amount.
- 16% Reduction in low-rotation inventory and expired products.
- 98% Compliance with suppliers OTIF KPI in "Delicias Warehouse" and 100% Compliance with suppliers OTIF KPI in "Conos Warehouse".

The project concluded remarkably, yielding an executed return on investment of **5 to 1**, projecting to reach **10 to 1** within 12 months, exceeding initial expectations. This success was achieved through the collaborative and professional efforts between **Biotegro's team** and **London Consulting Group**.

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