

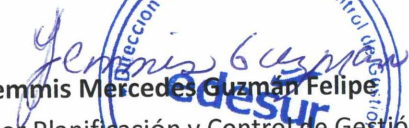
Project Overview		Project ID: 12345		Project Name: New Product Development		Project Manager: John Doe		Project Status: In Progress		Project Start Date: 2023-01-01		Project End Date: 2023-12-31		Project Budget: \$1,000,000		Project Location: New York, NY		Project Description: Development of a new software application.		Project Notes: Initial meeting with stakeholders.	
Financial Data		Revenue: \$500,000		Costs: \$300,000		Profit: \$200,000		Revenue Growth: 10%		Cost Reduction: 5%		Profit Margin: 20%		Revenue per Unit: \$100		Cost per Unit: \$60		Profit per Unit: \$40		Revenue per Employee: \$50,000	
Operational Data		Production Volume: 10,000 units		Production Cost: \$300,000		Production Efficiency: 85%		Production Quality: 95%		Production Safety: 0 incidents		Production Sustainability: Green		Production Innovation: High		Production Flexibility: Medium		Production Scalability: High		Production Resilience: Medium	
Human Resources		Employee Count: 50		Employee Turnover: 5%		Employee Satisfaction: 80%		Employee Training: 10 hours		Employee Performance: Good		Employee Diversity: High		Employee Engagement: High		Employee Retention: High		Employee Development: High		Employee Well-being: Good	
Marketing Data		Marketing Spend: \$50,000		Marketing ROI: 150%		Marketing Lead Generation: 1,000 leads		Marketing Conversion Rate: 2%		Marketing Customer Acquisition: 100 customers		Marketing Brand Awareness: High		Marketing Customer Loyalty: High		Marketing Customer Retention: High		Marketing Customer Satisfaction: High		Marketing Customer Feedback: Positive	
Sales Data		Sales Volume: 10,000 units		Sales Revenue: \$500,000		Sales Profit: \$200,000		Sales Growth: 10%		Sales Market Share: 10%		Sales Customer Acquisition: 100 customers		Sales Customer Retention: High		Sales Customer Satisfaction: High		Sales Customer Feedback: Positive		Sales Customer Loyalty: High	
Customer Data		Customer Count: 1,000		Customer Retention: 90%		Customer Satisfaction: 85%		Customer Feedback: Positive		Customer Loyalty: High		Customer Engagement: High		Customer Development: High		Customer Well-being: Good		Customer Diversity: High		Customer Training: 10 hours	
Product Data		Product Count: 10		Product Revenue: \$500,000		Product Profit: \$200,000		Product Growth: 10%		Product Market Share: 10%		Product Customer Acquisition: 100 customers		Product Customer Retention: High		Product Customer Satisfaction: High		Product Customer Feedback: Positive		Product Customer Loyalty: High	
Supply Chain Data		Supply Chain Cost: \$300,000		Supply Chain Efficiency: 85%		Supply Chain Quality: 95%		Supply Chain Safety: 0 incidents		Supply Chain Sustainability: Green		Supply Chain Innovation: High		Supply Chain Flexibility: Medium		Supply Chain Scalability: High		Supply Chain Resilience: Medium		Supply Chain Development: High	
Logistics Data		Logistics Cost: \$50,000		Logistics Efficiency: 85%		Logistics Quality: 95%		Logistics Safety: 0 incidents		Logistics Sustainability: Green		Logistics Innovation: High		Logistics Flexibility: Medium		Logistics Scalability: High		Logistics Resilience: Medium		Logistics Development: High	
IT Data		IT Cost: \$50,000		IT Efficiency: 85%		IT Quality: 95%		IT Safety: 0 incidents		IT Sustainability: Green		IT Innovation: High		IT Flexibility: Medium		IT Scalability: High		IT Resilience: Medium		IT Development: High	
Legal Data		Legal Cost: \$50,000		Legal Efficiency: 85%		Legal Quality: 95%		Legal Safety: 0 incidents		Legal Sustainability: Green		Legal Innovation: High		Legal Flexibility: Medium		Legal Scalability: High		Legal Resilience: Medium		Legal Development: High	
Compliance Data		Compliance Cost: \$50,000		Compliance Efficiency: 85%		Compliance Quality: 95%		Compliance Safety: 0 incidents		Compliance Sustainability: Green		Compliance Innovation: High		Compliance Flexibility: Medium		Compliance Scalability: High		Compliance Resilience: Medium		Compliance Development: High	
Risk Data		Risk Cost: \$50,000		Risk Efficiency: 85%		Risk Quality: 95%		Risk Safety: 0 incidents		Risk Sustainability: Green		Risk Innovation: High		Risk Flexibility: Medium		Risk Scalability: High		Risk Resilience: Medium		Risk Development: High	
Security Data		Security Cost: \$50,000		Security Efficiency: 85%		Security Quality: 95%		Security Safety: 0 incidents		Security Sustainability: Green		Security Innovation: High		Security Flexibility: Medium		Security Scalability: High		Security Resilience: Medium		Security Development: High	
Environmental Data		Environmental Cost: \$50,000		Environmental Efficiency: 85%		Environmental Quality: 95%		Environmental Safety: 0 incidents		Environmental Sustainability: Green		Environmental Innovation: High		Environmental Flexibility: Medium		Environmental Scalability: High		Environmental Resilience: Medium		Environmental Development: High	
Social Data		Social Cost: \$50,000		Social Efficiency: 85%		Social Quality: 95%		Social Safety: 0 incidents		Social Sustainability: Green		Social Innovation: High		Social Flexibility: Medium		Social Scalability: High		Social Resilience: Medium		Social Development: High	
Economic Data		Economic Cost: \$50,000		Economic Efficiency: 85%		Economic Quality: 95%		Economic Safety: 0 incidents		Economic Sustainability: Green		Economic Innovation: High		Economic Flexibility: Medium		Economic Scalability: High		Economic Resilience: Medium		Economic Development: High	
Political Data		Political Cost: \$50,000		Political Efficiency: 85%		Political Quality: 95%		Political Safety: 0 incidents		Political Sustainability: Green		Political Innovation: High		Political Flexibility: Medium		Political Scalability: High		Political Resilience: Medium		Political Development: High	
Cultural Data		Cultural Cost: \$50,000		Cultural Efficiency: 85%		Cultural Quality: 95%		Cultural Safety: 0 incidents		Cultural Sustainability: Green		Cultural Innovation: High		Cultural Flexibility: Medium		Cultural Scalability: High		Cultural Resilience: Medium		Cultural Development: High	

Santo Domingo de Guzmán, D.N.
04 de mayo 2022.-

DECLARACIÓN DE VERACIDAD DE LOS DATOS APORTADOS EN FORMATO DIGITAL

Por medio de la presente hacemos constar que las informaciones aportadas en formato digital y colocados en nuestro portal son el reflejo veraz y exacto de los documentos existentes en nuestros archivos, y que corresponden a informaciones oficiales de esta Edesur Dominicana, S.A., de conformidad con lo establecido en el artículo 7 de la Resolución No. 02-2021, de fecha 10 de febrero de 2021, emitida por ***Dirección General de Ética e Integridad Gubernamental (DIGEIG)***.

Atentamente,


Yemmis Mercedes Guzmán Felipe
Director Planificación y Control de Gestión

