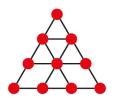


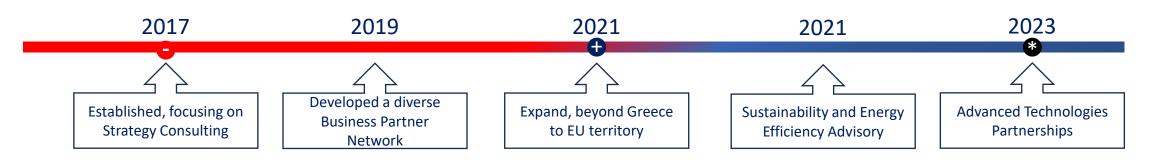
Strategy - Innovation - Sustainability Consulting

We understand Business and help Companies to grow.

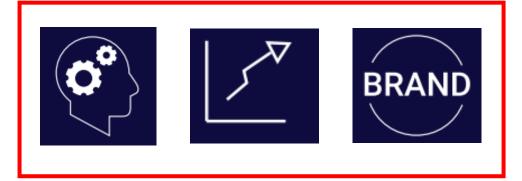
Design proposals, enable funding, and deliver results.

Dialog Consulting

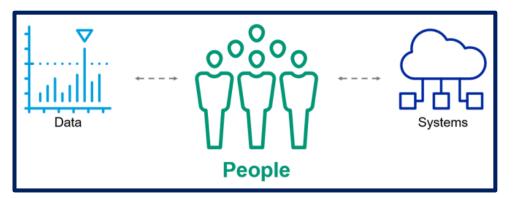




Vision: Create Strategic Dialog

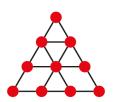


Mission: Generate Competitive Advantage



Help Corporates to create value from knowledge and innovation.

Dialog Consulting Partners





Angelos Noulas
Managing Partner

Strategy

Experience: Corporate Business Development, Board Member, Engineering, Sales, Finance, Knowledge Transfer Manager.











Sophie Markou
Senior Partner

Sustainability

Experience: ESG & Sustainability Expert, COO, CFO, Executive Committee member, PBR Manager, Chief Actuary.







Georgios Stravopodis
Senior Partner

Energy & Innovation

Experience: Energy & Innovation Expert, ICT Entrepreneur, R&D Project Manager, Cluster Manager, Open Innovation, Product Manager.



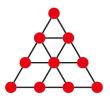


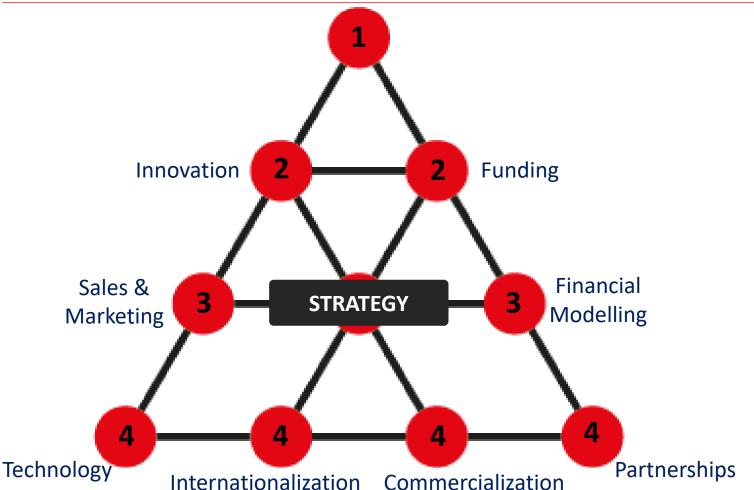




Sustainability

Growth Plan

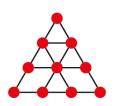


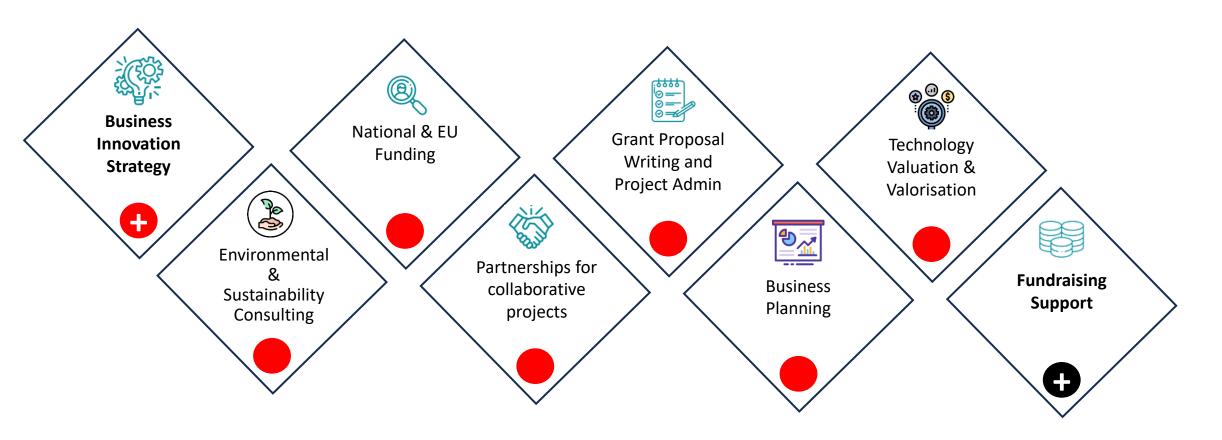


Focus on **Sustainability**

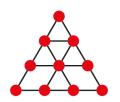
- ≠ Enable Innovation
- € Facilitate Funding
- ™ Develop the **Sales & Marketing Plan**
- \$ Link it with **Financial Models**
- Build Partnerships
- © Commercialize products and services
- **Expand** in new markets
- Apply Advanced Technology

Business Consulting Services





How we achieve Growth



@ develop the Strategy Plan

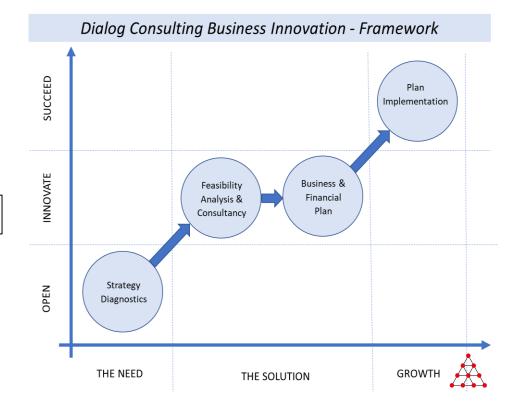
- 2 months assignment + weekly half-day Business Review Workshops:
 - 1. Chart Strategy Diagnostics
 - 2. Identify innovation potential
 - 3. Develop the Sustainability and Commercialization Plan





- Identify the optimal EU/National programs
- Develop Proof of Concept and Pilot Projects





Pitch the right Investor to fund Scale Up

Focus on Market Traction to hugely increase the company's valuation.



Business Innovation Strategy Process

I. Define the problem

II. Generate business ideas & identify business models

III. Gather data to validate or invalidate assumptions

IV. Build the Business Plan

IV. Estimate the value of the **Business Plan to** raise funds

Objective

Activities

Identify unmet market needs and customer pain points.

- 1. Conduct market research and customer interviews.
- 2. Perform a SWOT (Strengths, Weaknesses, Opportunities, Threats) analysis.
- Review internal processes and performance metrics.
- **Key Actions**
- 1. Prioritize problems based on impact and feasibility.
- 2. Formulate clear problem statements.

Develop innovative solutions addressing the defined problems.

- 1. Analyze emerging technologies and their applicability.
- 2. Explore case studies and best practices in similar markets.
- 3. Conduct ideation workshops with external experts.
- 1. Evaluate ideas for viability and alignment 1. Collect and analyze data to test with business goals.
- 2. Select promising ideas for further development.

- Validate the customer demand and willingness to pay.
- 1. Develop and test minimum viable products (MVPs).
- 2. Analyze market data and trends.
- 3. Perform competitor analysis.
- 4. Conduct pilot projects or beta testing.
- assumptions.
- 2. Adapt ideas based on feedback and insights.

Create a comprehensive plan for business implementation.

- 1. Define business objectives and strategies.
- 2. Develop financial models and projections.
- 3. Identify key resources and partnerships.
- 4. Plan marketing and sales strategies.
- 1. Develop realistic and achievable milestones.
- 2. Prepare risk assessment and mitigation strategies.

Determine the financial valuation of the business idea.

- 1. Conduct valuation analysis (DCF, comparables, etc.).
- 2. Prepare investment pitch and supporting materials.
- 3. Identify and engage with potential investors.
- 4. Develop an investor relations strategy.
- 1. Network and build relationships with potential investors.
- 2. Adapt pitch and strategy based on investor feedback.

Deliverables

Strategy Diagnostics & Business Model Canvas for selected ideas + Market Analysis + Strategy Validation.

Comprehensive Business Plan & Financial Projections and Budget.

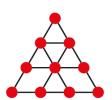
Investment Engagement Report & Investor Pitch Deck and Materials.

Our Approach to Environmental Sustainability

Small and

Medium

Enterprises



Use of Renewable Resources

- Innovative Solutions: Advise on the adoption of on-site renewable energy sources like solar panels and wind turbines, and the procurement of green energy from suppliers.
- Benefits: This reduces energy costs in the long term, provides energy security, and enhances the SME's reputation as a green business.

Cleaner Production

- Innovative Solutions: Implement lean manufacturing processes to minimize waste and improve efficiency. Introduce eco-design principles to reduce material usage and enhance recyclability.
- Benefits: Significantly lower production costs, reduce environmental impact, that additionally lead to product innovations giving a competitive advantage.

+ Sustainable Supply Chain Innovative Solutions: Develop

- Innovative Solutions: Develop criteria for selecting sustainable suppliers, promote a circular economy within the supply chain, and use sustainable logistics solutions.
- Benefits: Mitigate risks, reduce costs, and improve the sustainability profile of the SMEs, thus attracting conscious consumers and investors.

Technology for Sustainability

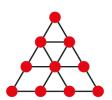
- Innovative Solutions: Integrate advanced technologies like IoT for smart energy management, use AI for optimizing resource use, and employ blockchain for transparency in sustainability reporting.
- Benefits: Substantial cost savings, enhanced operational efficiencies, that additionally help in complying with regulatory standards and achieving sustainability certifications.

Carbon Finance

- Innovative Solutions: Engage in carbon offsetting projects and invest in energy-efficient technologies.
- Benefits: Provide additional revenue streams, improve market positioning, and offer tax incentives.

Strategy Innovation turns Environmental Sustainability to a lever for growth and competitive advantage.

Our Approach for Circular Innovation



: Product Innovation	* Process Innovation	Business Model Innovation
 Use of materials Design the product for closed loop recycling 	 Use of materials Substitution of virgin raw materials by bio-based or recycled materials 	Use of materials Build a circular supply chain
 Product Lifetime Use modular design that may be adjusted 	Product Lifetime Apply LEAN manufacturing processes with standardized parts	Product Lifetime Develop a portfolio for product life extension
 End-of-life value Design products to be remanufactured 	End-of-life value Apply ICT processes enabling reverse logistics and refund system	End-of-life value Offer a take-back scheme



Our Approach to **Digital Transformation**

I. Pre-Assessment II. Strategy Development

III. Technology Selection and Adoption VI. Implementation and Change Management

V. Evaluation and Continuous Improvement

Objective

Understanding of current state and digital readiness

Activities

- 1. Market analysis
- 2. Stakeholder identification
- 3. Process and technology audit

Key Actions

- 1. Communicate findings
- 2. Stakeholder engagement workshops

Address unique challenges and leverage opportunities.

- 1. Customer technology optimization
- 2. Digital platform adoption
- 3. Service design analytics
- 1. Establish cross-sectoral digital taskforces

Identify and adopt core technologies

- 1. Core technology identification
- 2. Technology adoption roadmap
- 3. Interoperability and data security
- 1. Training and development programs

Implement digital strategies & manage change effectively

- 1. Implementation timeline
- 2. Change management processes
- 3. Continuous learning culture
- 1. Measure outcomes
- 2. Collect feedback

Continuous improvement and innovation

- 1. ROI monitoring
- 2. Feedback collection
- 3. Innovation culture

- 1. Remain relevant to market dynamics and
- 2. Technological advancements

Deliverables

Digital Transformation Roadmap

Technology Adoption Report

Evaluation and Improvement Plan



Our Approach to Sales & Marketing Strategy

	Sales & Marketing Strategy							
	Market Analysis	Sales Analysis	Funnel Process	Strategy Frameworks Blue Ocean Strategy Entering a New Market Introduce a New Product Segmentation, Targeting & Positioning	Sales Function Vision, Mission & Values	Sales Strategic Objectives & KPIs	Sales Team & Budget	
I	Competitor Analysis	Marketing Channel Analysis	Company SWOT Analysis		Marketing Vision, Mission & Values	Marketing Strategic Objectives & KPIs	Marketing Team & Budget	

Pillars

Activities

Deliverables

Product/Service Positioning & Value Proposition

- 1. Target market
- 2. Product/service offering
- 3. Product life cycle
- Product/service positioning: Key attributes, customer benefits & unique selling points (USP)
- 5. Value proposition
- 6. Product packaging and design
- 7. Product bundling
- 8. Customer feedback integration

Communication Strategy

- 1. Background & context
- 2. Communication objectives
- 3. Approach
- 4. Communication principles
- 5. Overarching messages
- 6. Stakeholder analysis
- 7. Communication channels
- 8. Key dependencies
- 9. Communication risks
- 10. High-level communication plan
- 11. Detailed communication plan

Sales & Marketing Plan

- 1. Objectives & KPIs
- 2. Company SWOT
- 3. Competitor analysis
- 4. Market Channels
- 5. Retail/Wholesale distribution
- 6. Online strategy
- 7. Strategic partnerships
- 8. Business Model
- 9. Sales team structure
- 10. Sales Budget
- 11. Marketing Budget

Pricing Strategy

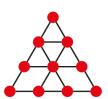
- 1. Pricing fundamentals
- 2. Pricing maturity model
- 3. Current pricing maturity level
- 4. Target pricing maturity level
- 5. Pricing strategies
- 6. Methods to set up price
- 7. Discount types
- 8. How to avoid price wars

List of Potential Initiatives for each Pillar

Develop the Business Case and link with Financial Models to access potential customer projects

Activity Scheduling, Business Roadmap and Implementation

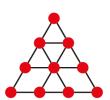
We have the Technical and Market expertise



+ Service	Business Case	Technology	Industry
Process Integration Consulting for AI Technologies	Enhancing production efficiency, reducing waste, and reducing operational costs	ML, Data Analytics and IoT Integration	Wood-panel Manufacturing
Sales Strategy and Market Penetration Consulting	Improving welding quality, precision, worker safety and efficiency using AR/VR	Advanced sensors, AR/VR and control systems for robotics	Shipbuilding and Maritime Construction
RPA Implementation and Business Process Re-engineering	Streamlining repetitive and time-consuming business processes	RPA software tools and API integration	Finance, Gaming, Pharmaceuticals, FMCG
Product Development and Market Strategy	Capturing emerging market segments in composite materials	Nanomaterials and Nano- engineered Adhesives	Aerospace, Electronics and Automotive Industries
BWTS Cost-Benefit Analysis and Financial Modelling	Achieving long-term cost savings through sustainable practices	Environmental Monitoring and Analysis Tools	Maritime and Shipping Industries
Feasibility Study for Port Emissions Monitoring Services using UAVs	Implementing innovative technologies for environmental monitoring	Unmanned Aerial Vehicles (UAVs) equipped with advanced tech sensors	Port Operations Environmental Monitoring and Compliance
Levelized Cost of Energy (LCOE) Modelling and Analysis	Reducing energy costs and increasing renewable energy adoption	Wind Measurement Technologies	Renewable Offshore Wind Energy
Internationalization Consulting Services and Business Plan Review	Creating a competitive edge in the maritime weather forecasting market	Advanced Meteorological Data Collection and Analysis Tools	Marine Navigation and Weather Forecasting

Strategy Consulting is a win-win business relationship based on Trust.

We have the Technical and Market expertise



+ Service	Business Case	Technology	Industry
Manage ICT project operations	Managing major Telecom/IT project ensuring telecom market functioning	Web Services, Databases, Data Centre HaaS and Monitoring tools	Telecom and ICT
Digital Strategy and Transformation Roadmap Development	Improving customer experience and service delivery	Analytics, ERP, CRM and Business Intelligence Tools	Testing, Inspection, and Certification Services
ESG Strategy Development and Integration Consulting	Business Innovation Strategy leveraging Environmental Consulting know how	ESG Reporting, Data Management and Compliance Tracking Tools	Sustainable Business and CSR
Business Acceleration and Consulting Services	Develop Product Management for Distributed Energy Resources Management Systems	DER Energy SCADA Systems Cloud application	Energy Management
Ideation Workshops, Business Development and Internationalization services	Mentoring for the ESA Entrepreneurs Space Startup Accelerator	AF-MPDT thruster systems	Space
Business Innovation Strategy	Improving precision, worker safety and efficiency using robotic spraying systems in agribusiness	Intelligent sensing and Collaborative Robotic Manipulator	Agriculture
Market Analysis, Business Development Plan and Investment Plan	Identify market opportunity to introduce Battery Testing Services in the Greek market	Cell, Module and Pack Battery Testing electronic facilities	Energy Storage Services
Internationalisation Strategy Consulting Services	Expand business operations in SEE, USA and Germany markets	IVD Diagnostics, Analytics and ICT Operations	Health Services

Since Strategy is a long-term commitment, we are seeking Partners rather than Customers.