



(ANMESCL²RDWEF)

ALPHA NUMEROUS MAXIMUS
EGREGIOUS SUMMA CUM LAUDE

The Build Plan or Objectives

(The Organizational Method Structure for Building Mission or Goal Statements)

A. Environmental Scanning

1. Social and political trends
 - a. Demographics
 - b. Moral Values
 - c. Education
 - d. Regulatory Pressures
2. Capital markets analysis
 - a. Capital Asset Pricing Model
 - b. Capital Structure
 - c. Ask How Estimate
 - d. Value Analysis
3. Macroeconomic trends
 - a. Systematic Risk
 - b. Value Curve for Signal
 - c. Value Chain and/or Stream
 - d. Economics of Scale
4. Industry structure studies
 - a. Industrial Organization
 - b. Industry Capacity
 - c. Industry Importance Graph
 - d. Industry Segment
 - e. Industry Structure
 - f. Industry Life Cycle

5. Competitor analyses
 - a. Competitive Force
 - b. Competitor Configuration
 - c. Competitive Strategy
 - d. Competitive Position

B. Developing and Modifying a Corporate Strategy

1. Corporate goals
 - a. Corporate Culture
 - b. Corporate Stakes
 - c. Corporate Strategy
 - d. Corporate Brands
2. Concept of fit
 - a. Concept of Assembly
 - b. Concept of Management
 - c. Organizational Structure
 - d. Integrating System
3. Concept of assembly
 - a. Organizational Hierarchy
 - b. Measurement Systems
 - c. Incentive Systems
 - d. Planning Hierarchy
 - e. Planning Process
 - f. Resource Allocation Process
4. Concept of management
 - a. Differentiation Strategy
 - b. Functional Areas of Fit
 - c. Entry and Mobility Barriers
 - d. Formula Fit

C. Establishing Different Goals for Business Units (Alternatives)

1. Identity business units (Segmentations)
 - a. Buyer Groups
 - b. Business Cycle Profiling
 - c. Business Plan and Policy
 - d. Business Interrelationships
2. Assess contributions to information and for economic values
 - a. Business Systems Analysis
 - b. Cost of Capital
 - c. Financial Leverage
 - d. Capital Structure

3. Alternative or subroutine goals for business units
 - a. Strategic Leverage
 - b. Shared Experience
 - c. Strategic Business Unit(s)
 - d. Strategic Beachhead

D. Developing Competitive Strategies for Business Units

1. Identify current strategy (Reverse implied assumptions)
 - a. Required Return
 - b. Operating Policies
 - c. Competence Profile
 - d. Strategic Audit
2. Generate alternative strategies (Analyze environment industry structure's intra-industry structure)
 - a. Buyer Power
 - b. Supplier Power
 - c. Relative Costs, Prices and Utility
 - d. Fix-To-Value Added Ratios
3. Select optimal strategy and determine operating policies to carry out
 - a. Build Plan
 - b. Operating Leverage
 - c. Operating Unit
 - d. Operations Research

E. Reviewing Competitive Strategies

1. Consistency test
 - a. Critical Path Method
 - b. Cost Analysis
 - c. Price to Performance Ratio
 - d. Input-Output Analysis
2. Contribution to economic and/or informational values
 - a. Decision-Making Process
 - b. Decision-Making Unit(s)
 - c. Decision Trees
 - d. Value System and/or Chains
3. Ongoing monitoring
 - a. Structural Analysis
 - b. Structural Factor
 - c. Critical Path Methods
 - d. Value Chain for System
4. Reports
 - a. Linkage
 - b. Market Signal

- c. Measurement System
- d. Mission Statement(s)

F. Resource Allocation

1. Financial resources
 - a. Capital Intensity
 - b. Capital Structure
 - c. Cash Flow
 - d. Cash Trap
2. Human resources
 - a. Employees
 - b. Sub-contractors
 - c. Consultants
 - d. Labor Organizations
3. Information resources
 - a. Information Brokers
 - b. Governmental Sources
 - c. Written Materials (Books and/or Database Hard-copies)
 - d. Media Systems (News or News Associations)

G. Determining Incentives

1. Set performance measures
 - a. Measurement System
 - b. Management Through Objectives
 - c. Game Grid
 - d. Gap-Based Planning
2. Evaluate performance measures
 - a. Cost Dynamics
 - b. Growth Value Leverage Matrix
 - c. PIMS Program
 - d. Gaming

H. Monitoring Implementation

1. Software procedures
 - a. Regression Analysis
 - b. Seven-8 Framework
 - c. Strategic Condition Matrix
 - d. Strategy Audit
 - e. Uniqueness Driver
 - f. Systematic Risk
 - g. Unsystematic Risk
 - h. Value Added Advantage for Analysis

- i. Planning and Design
 - j. @ Functioning
 - k. Macro Structuring
 - l. Problem Formatting
6. Grids, matrixes and flow chart systems
- a. Anatomy Charts and Diagrams
 - b. Brainiac
 - c. Brainiac Wave Length Flow Charts
 - d. 5 Area Phase Bar Charts
 - e. Pie Structures (5 Area Phases)
 - f. Bar Charts (Report Structure)
 - g. Decision Flow Chart Grid
 - h. Consultation Grid
 - i. Strategic Condition Matrix
 - j. Pie Structures (Report Structure)
 - k. Macro Flow Chart System
 - l. Legends
 - m. Total System's Integrated Color Chart Systems
 - n. CAD Systems
 - o. CAM Systems

Summary

The charts, diagrams and procedural formats shown in this part of Appendix F are designed and formatted for use by the Technical Support Units of Nascent Applied Methods & Endeavors in order to provide the System Matrix of this system with a structure, by-which all processes and procedures can be verified as to their accuracy and form of implementation.