Social Integration Gain-SIG SIG METHADOLOGY

كسب النسيج المجتمعي – المشاركة المجتمعية

Build Capabilities for Innovation, Creativity and Productivity (Strive to be the best; thrive through quality)



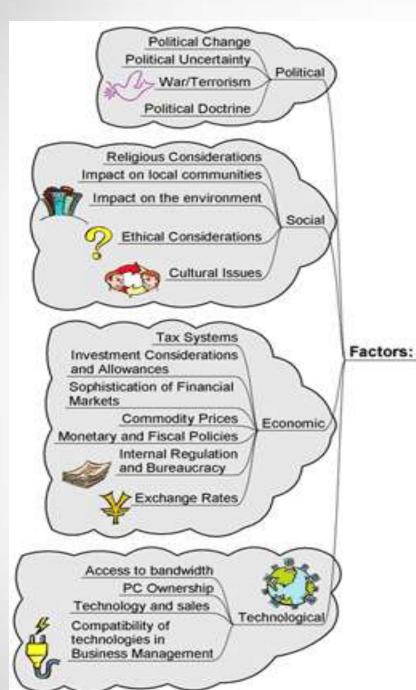
Dr. Ghassan Alabdollah & Team

Vision "To provide Jordan communities with the best Projects to have a sustainable growth and steady development to improve life style"

Mission

Through proper and actual studies that will provide accurate facts to enable creative ideas help investors/JVs to build/initiate projects for communities.







SIG phases

Projects /services to be actualized

Feasibility

studies and



Training



Continuous development

GAP Analysis Prioritization of deliverables





Education/IT & communication

SIG

Knowledge management

Project Services Needed/ Wanted

Resources Study



Communities/ **Society**

CSR



(SWOT) Readiness & capabilities



Corporate Social

needs

Responsibility

Change management | Sustainable anowth

STEEPLE forces analysis (Social, Technological, Economic, Environmental, Political, legal and Ethical).

Social —what are the current trends in the communities and relationships, and how the industry and technology influences those trends, such as: demographic factors (population distribution, age distribution, education and income levels), attitudes towards capitalism, individualism, environmentalism, church and religion, health and nutrition;

Technological — what are the technological changes and their potential impacts, what is the efficiency of the infrastructure (transportation, education, health care, communication, etc.), cost and accessibility to power, new technologies, manufacturing processes and overall industrial productivity; **Economic** — how are the economics changing in the industry, such as: economic growth, unemployment and inflation rates, consumer and investor confidence, currency exchange;

Environmental — what are the environmental trends and influences: impacts to firm's production processes, affects on customers' buying habits, perception of the company or product;

Political — what is the political climate, its stability and risk, what are the various government policies and mandates, export restrictions, taxes and tax breaks, copyright and patent laws, environmental protection laws

Legal — is it legal to do or act in that direction, project and /or service?

Ethical — would it destroy ethics or disturb community or family behavior,

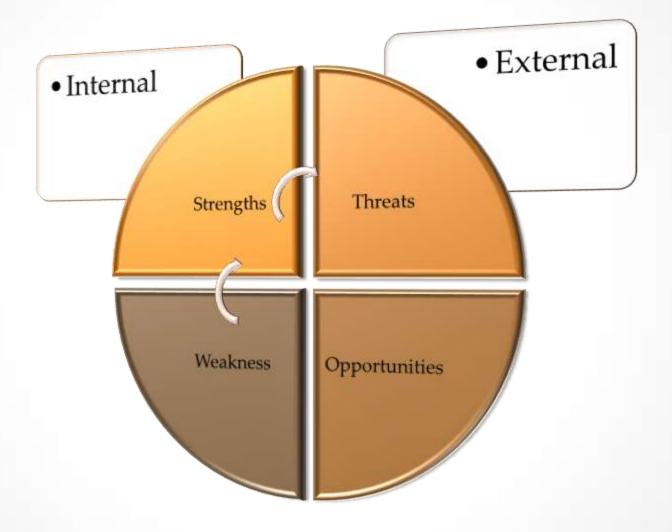
would it lead to ethical problems or other unhappy acts.



Political Economic Social Technological Legal Environmental

Strengths Weaknesses Opportunities Threats

Tools used for SIG



Framework and Mechanism for implementing the SIG methodology Coherence, Effectiveness and Relevance at Country Level:

Initiate & Mobilize
Study & Analyze
Set deliverables & Formulate strategy
Business Plan(projects) & Execution
Monitor & Knowledge transfer

FRAMEWORK FOR SIG COHERENCE, EFFECTIVENESS AND RELEVANCE; AT COUNTRY LEVEL

Legal &
governmental
blessing;
steering
committee at a
country team

Sustainable growth and Continues development

Synchronization & Synergy

Kick-off Meeting

Initiate & mobilize team

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Prioritize; Strategy; STEEPLE /Available resources Define capabilities ;readiness / SWOT

Analysis (Gap List) conclude deliverables &

Business
Plans
for
Projects
/services

Implement Plans ; Monitor and evaluate

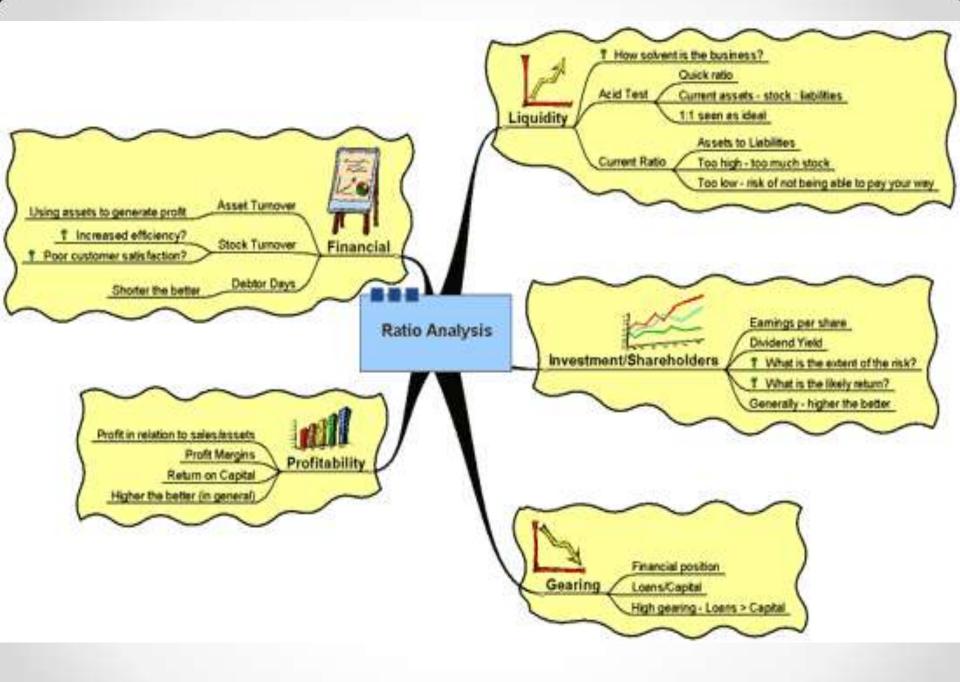
Communicate & change Management

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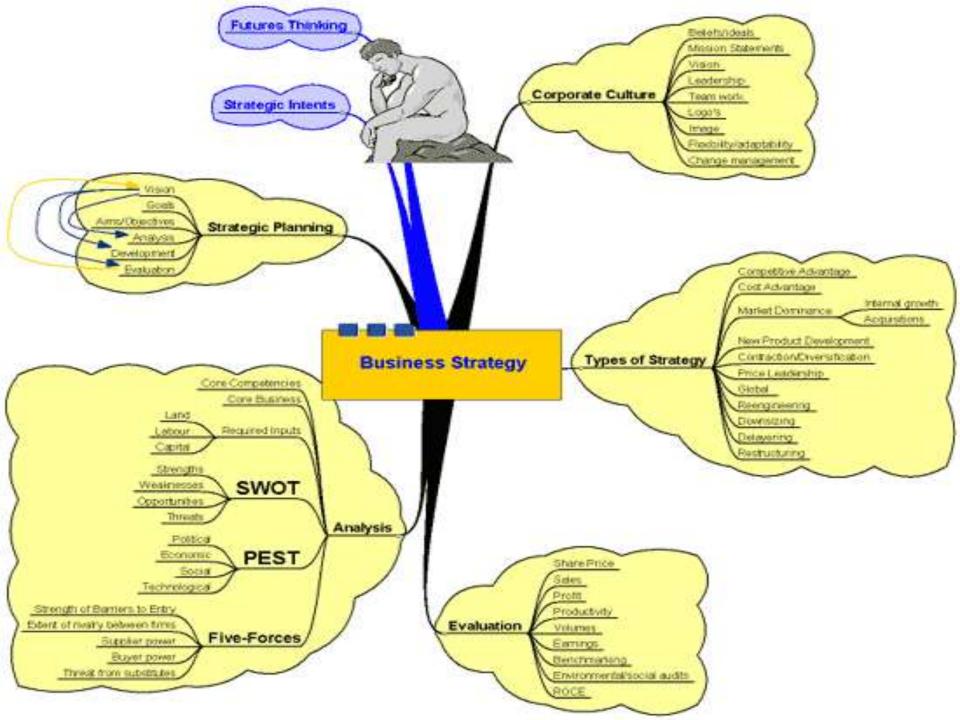
Coordinate change & ongoing implementation/ Training and education

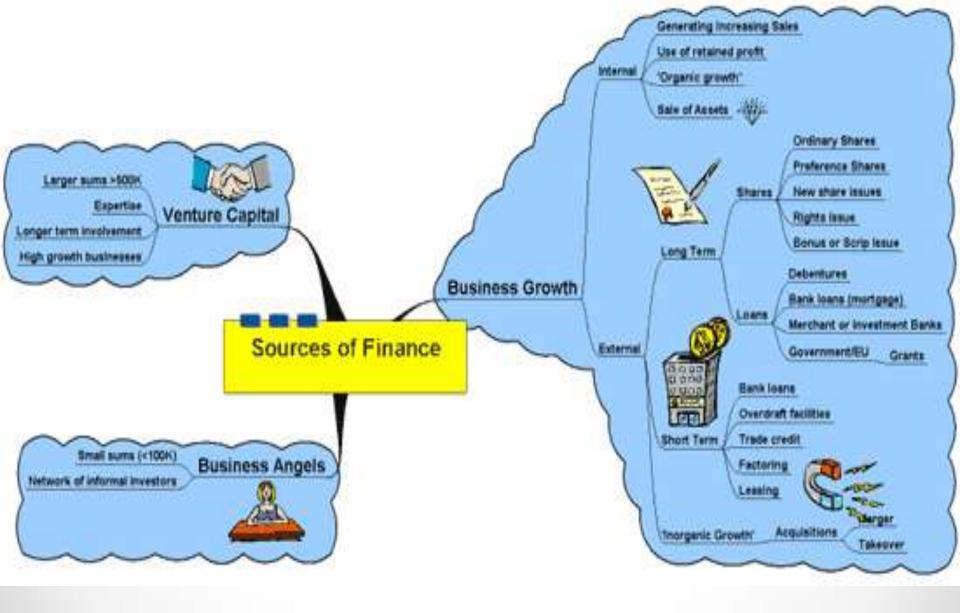
Knowledge Management

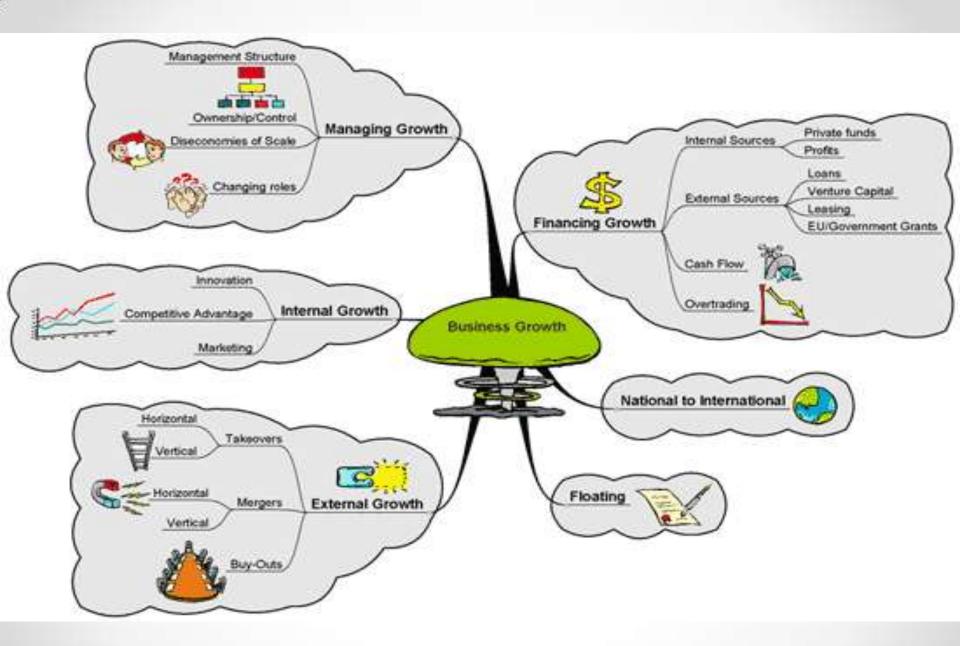
Increased coherence, effectiveness and relevance sustainable growth and continues development Improve communities Life style



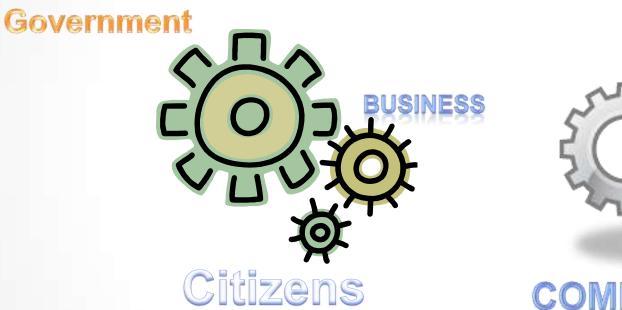








The SIG final outcomes





Thank you very much for your time and support



SIG is an Olive tree planted in Jordan By ABJ