Culture: An Important Aspect in the Entrepreneurial Process

Abdellatif Laklida CRMEF-Marrakech alaklida@gmail.com

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DO IT DIFFERENTLY, OR CALL UPON A DIFFERENT PERSON

Outline

- Why?
- What?
- Who?
- How?

Why?

- Resistance? I am not Van Gogh?
- I need to cope with basic requirements!
- Lack of resources!
- Resistance of the environment
- Risk taking for no reward
- The tradition in education and society inspired from psychophysics: effective and efficient manufacturing plants. (Taylorism) and conformity
- It is the catalyst to growth

Why?

- Main goal: changing attitude
- Challenging the sterility of the environment
- Deprofessionalisation; technicity instead
- Needed: innovationist, not just innovative individuals and organizations
- Cargo cult: the followers of a cult that believe salvation will come in the form of wealth (`cargo') brought by others.
- The market place: hostile to incumbents
- Change: pace and quality

Mahmoud darwich

• أحن إلى خبر أمي وقهوة أمي وقهوة أمي ولمسة أمي ولمسة أمي... وتكبر في الطفولة ويوم على صدر يوم وأعشق عمري لأن ي إذا مُت، أخجل من دمع أمي أمي

I long for my mother's bread And my mother's coffee And my mother's touch... My childhood grows within me Day after day I love my life because If I died, I would be embarassed by my mother's tears

William Shakespeare

- To be or not to be That's the question
- what's so special about these verses?
- Can't any average 10 year-old kid come up with these expressions?
- Everything has been thought of before, but the problem is to think of it again. (Goethe)

Needs for innovationism

- Markets are becoming more global with new competitors,
- product life cycles are shortening,
- customers are more demanding and
- the complexity of technology is increasing.

Dictionary

- 1. change, revolution, departure, introduction, variation, transformation, upheaval, alteration
- 2. newness, novelty, originality, freshness, modernism, modernization, uniqueness
- Innovative: <u>novel</u>, <u>new</u>, <u>original</u>, <u>different</u>, <u>fresh</u>, <u>unusual</u>, <u>unfamiliar</u>, <u>uncommon</u>, <u>inventive</u>, <u>singular</u>, <u>ground-breaking</u>, <u>transformational</u>, <u>variational</u>

So what is innovation

- Invention
- Creativity
- Innovation

- Ideas
- Thinking about ideas
- Implementing ideas

innovation

- Creativity involves thinking and behaving imaginatively.
- Overall this imaginative activity is purposeful: that is, it is directed to achieving an objective.
- Third, these processes must generate something original.
- Fourth, the outcome must be of value in relation to the objective.

Innovation

- Innovation: of developing new values through solutions.
- The creative generation of new ideas and implementation of new ideas into valuable products. (Nijstod & De Dreu, 2002).
- The effort to create purposeful, focused change in an organization

Sources/incentives

- Most successful innovations spring from a conscious, purposeful search for opportunities
- Individual and group creativity: the building blocks of organizational innovation
- A creativity mechanism: to induce creative ideas; necessitates "knowledge management capacity"

knowledge management capacity

- capacity of: acquiring and sharing knowledge
- developing organizational knowledge management capacity

This requires frequent practicing with the individual creativity mechanisms.

knowledge

- Knowledge-based economy and
- Knowledge-driven economy
- Knowledge as « a commodity that can be packed, bought and sold".
- Both explicit knowledge and tacit knowledge.

Knowledge and innovation

- Innovation is a generation of novel combinations from existing knowledge
- integration and combination of specialized knowledge inputs from many different areas (Kyriakopoulos & Ruyter, 2004; Cohen & Levinthal, 1990)

Knowledge-driven economy

- affects the innovation process? Or
- the approach to innovation?
- innovation is based upon: scientific research (technology-push theory) and interaction between organizations and other actors? or
- On the current social network theory of innovation, where knowledge management plays a crucial role in fostering innovation?

environment

- Organizations can foster or stifle innovation
- The state, institutions, ideology, people
- But most of all when the individual internalizes the others' attitudes and represses the personal need or desire to be innovative

Combat uniformity

- uniformity in aims,
- Uniformity in content,
- uniformity in assessment,
- uniformity in expectations.
- Use of lateral and critical thinking

Who? youth

- Unique individuals having social needs and belonging to a community with their own needs and interests, with personal perceptions, who are actively searching for meaning, who can reflect and think critically
- The older generation: experience or bad habits
- The younger: the future + time + energy + freedom

Steps to follow:

- develop your understanding of the creative process;
- overcome barriers or blocks to having new ideas;
- enlarge your parameters of vision;
- learn to build on ideas as well as criticize them;
- increase your tolerance for uncertainty and doubt;
- listen, look and read with a creative attitude;
- take or make time to think;
- become more confident in yourself as a creative person. (Adair, 1990)

How: make of innovation a way of life

- generate imaginative ideas in response to stimuli;
- discover and make connections through play and experimentation;
- ask 'why', 'how', 'what if' or unusual questions;
- look at and think about things differently and from other points of view;
- respond to ideas, tasks and problems in surprising ways;
- apply imaginative thinking to achieve an objective;
- make connections and see relationships;
- reflect critically on ideas, actions and outcomes (Horner and Ryf, 2007); and

share

The story of the eagle

The Eagle has the longest life-span of it's species. It can live up to 70 years. But to reach this age, the eagle must make a hard decision. In it's 40th year its long and flexible talons can no longer grab prey which serves as food. Its long and sharp beak becomes bent. It's oldaged and heavy wings, due to their thick feathers, stick to it's chest and make it difficult to fly.

Then, the eagle is left with only two options:
DIE or go through a painful process of
CHANGE which lasts 150 days. The process
requires that the eagle fly to a mountain top
and sit on it's nest.

 There the eagle knocks it's beak against a rock until it plucks it out. Then the eagle will wait for a new beak to grow back and then it will pluck out it's talons. When it's new talons grow back, the eagle starts plucking it's oldaged feathers. And after 5 months, The eagle takes its famous flight of rebirth and lives for 30 more years

Why is change needed?

 Many times, in order to survive we have to start a change process. We sometimes need to get rid of old memories, habits and other past traditions. Only freed from past burdens, can we take advantage of the present.

To be or not to be

- We don't socialize passively
- Personal development as a human right to be advocated
- More communication and more bridging
- A matter of 'to be or not to be'

THANK YOU FOR BEARING THIS HUGE RESPONSIBILITY AND FOR BEARING WITH ME