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Towards the 21st Century

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As I said last week, since we live in the age of globalization, Europe and Asia should work together closely. We need each other. I think my interview with Professor Michael Hammer this week shows that ho believes this.

As soon as I got back from my trip to Europe where I wrote last week's column, I went directly to the Belgian Ambassador to Thailand and we straight away set up the Thai-Belgium Excellence Center Foundation and elected Khun Amaret Sila-on, a man with long and distinguished careers both in politics and business, as its first chairman. Another important decision was quickly taken that the Foundation will host Prof. Hammer's visit to Thailand on 20 January 1995. I am pleased to say that he has also agreed to appear on my television program, so people all over Thailand will be able to benefit from his ideas.

pe we can establish dynamic business synergies bety I hope we can establish dynamic business synergies between Asia and Europe so that one day we will see a renewal of growth in Europe as well as benefits to Thailand. I am happy to say that starting next year I have been invited by the Belgian Government to visit Belgian and give seminars to academic and business groups there on topics relating to opportunities and advantages in Thailand. In my view many of the characteristics that drive Asian business founds, such as entrepreneurship, flexibility of government regulations and human resources factors like empoyee-employer co-operation, could also be profitably applied in Europe. A big difference in Europe, however, is that the role of labour unions continues to play a major role in determining whether business opportunities are grasped or missed out on.

Anyway, let me tell you about my experience of meeting Prof. Hammer, I must confess that before listening to him in person I had the feeling that there was too much talk about re-engineering in Thalland. It seemed to me that re-engineering was like some kind of ord invented by an American university profession and that it was Thatland. It seemed to me that re-enigneering was also solice shirt or good invented by an American university professor, and that it was only a matter off time before it would disappear off the face of the earth like so many other concepts before it. However, after listening to him attentively for a solid 8 hours and also talking to him privately, I began to see what the actual benefits are. In terms of a definition of re-engineering, Professor Hammer uses three core criteria:

- Radical
- Dramatic, and Ability to measure performance

In order to qualify as re-engineering organisational changes must pass these tirree tests. The definition means that re-engineering takes place when we radically and dramatically alter a business process with measurable results. For example if an organizational change in a bank succedes in reducing the time it takes to process an application for a loan from 3 months to 15 days or less, then this would mustly are engineering. But please do not table every single change that takes place in an organization with this buzzword! However, I must admit that measurable results can still come in many forms, such as:

- a new business process the redefinition of a particular job the introduction of a new organization the introduction of new management
- introduction of new management and measurement introduction of new values or bekefs

At the end of Professor Hammer's seminar many people in the audience questioned the feasibility of re-engineering under his definition. In answer he pointed out that it is vitally important to take into consideration the pre-engineering corporate culture if one is to be successful. He also noted first success in any given instance would depend on the strength of the leadership. This is because a re-engineered system has to be introduced from the top down, as there is no the professor of the strength of the leadership. This is because a re-engineered system has to be introduced from the top down, as there ncy for workers to resist cha-

es how this quality can be cultivated.

