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# FINTECH with mobile technology: from XXI DuPont formula to complete financial projections

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# FINTECH WITH MOBILE TECHNOLOGY



In the 80's

FINTECH applications [with textual technology]

accounted for

70% sales of APPLE II

Now, in the XXI century

FINTECH applications with mobile technology

are going to account for

a big share of the FINTECH market



# **BREDEG Organisation Profile**





University professors:

Manuel Moreno, Universitat Politecnica de Catalunya

Joan Josep Sunyol, Fabiola Vilaseca, University of Girona

Timo Tiihonen, University of Jyvaskyla

as well as different private companies

coordinated by Josep Tarrés









# **Proposal Introduction (1)**



#### **Vision**

A new way to deal with financial projections

#### The DuPont Formula

Textual, in the 80's	Mobile, XXI century
Unidirectional	Reversibility
Logic math based	Visual spatial based
Static	Dynamic
Limited what-if	Powerful what-if
Aimed to: financial	Aimed to business
managers	managers



# Proposal Introduction (2)



Fast time-to-market because

Completed R+D

High experience:
so favourable learning curve

Expected outcome and impacts
High scalability

Schedule 2017. Pilots 2017-2018. Market approach 2018 on. Market



### **Partners**



Existing consortium with different organizations. For instance: cooperation agreement with University of Girona. Involved countries: Catalonia (Spain), Germany, Finland...

We are looking for industrial partner



## **Contact Info**



For more information and for interest to participate please contact:



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