



# eltic-Plus<sup>+</sup>

Smart Connected World



Celtic-Plus Event  
28<sup>th</sup> April 2015, Vienna

## Project Proposal TSV – Traceable Sports Videos

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Changing the Face of Video



## Vilyn Producer



Increase Click-Through by 200%



Faster Navigation



Improve Engagement by 6x

- ◆ ViLynx helps viewers discover online video contents by **providing a content preview into every online video.**
- ◆ ViLynx patented video preview provides publishers **3X increases in click to play rates and 6X increases in time spent with the content.**
- ◆ **Generates a new type of inventory, previews, 10X bigger because it has 42 times bigger audience**



Robert Scoble @Scobleizer

Feb 6

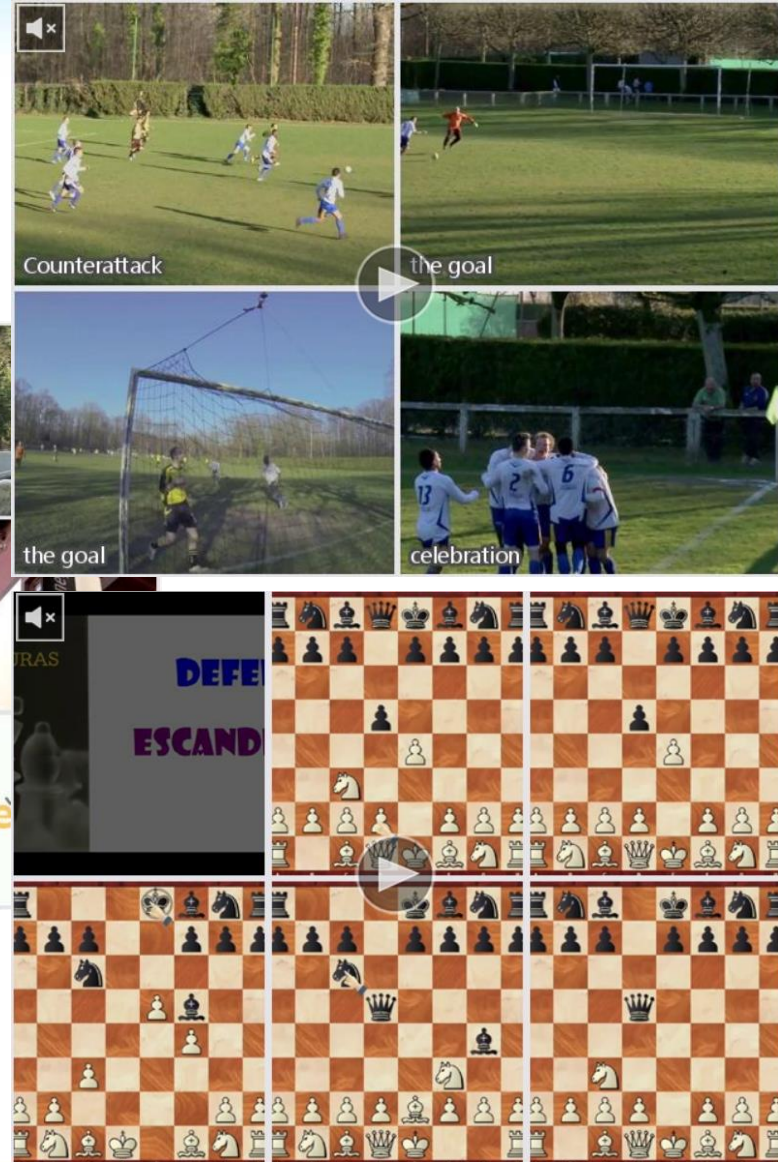
I wish YouTube did what @Vilynapp does: give a better preview of video. Video look: [plus.google.com/u/0/1110910895...](https://plus.google.com/u/0/1110910895...)

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# Proposal Introduction (1)

- ▶ Vision: **Make amateur sports visible, accessible, healthier, traceable and measurable**
  
- ▶ Problem: **Huge growth on amateur sports and online amateur videos**
  - Too many videos available, **hard to know which one to watch**
  - **Data Plan Limitations** based on tiered pricing
  - **Latency** in waiting/downloading content
  - **Hardware limitations** due to battery life
  - **Multiple Devices**: Smartphone, Tablet, SmartTV, PC, etc.
  - **No healthy impact measure**
  
- ▶ Solution: **enable the current static thumbnail to become a dynamic point of Content Discovery increasing Video Views and Engagement and use Sensors and Big Data to measure, analyze and Optimize.**

# Proposal Introduction (2)



# Proposal Introduction (3)

- ▶ Expected Outcome: **Allow people to share their relevant videos and watch everywhere and with any device, while allowing health tracking of the activity**
  
- ▶ Impacts:
  - **E-health**: empowering patient role in exercise
  - **Digital City**: empowering sports users of Smart City Sensors
  - **Big Data**: Measuring, Analyzing and Optimizing Algorithms for each sport/activity
  
- ▶ Schedule:
  - ▶ **Project Presentation 28<sup>th</sup> April 2015**
  - ▶ **Consortium definition: 30<sup>th</sup> June 2015**
  - ▶ **Full Project Proposal: 1 month before CELTIC+ 2015 final call Closing Day**
  - ▶ **Project Starts: July 2016**

**Video Recognition**  
**Sensing**  
**Smart Cities**  
**Health Org & Hospitals**  
**Sport Clubs**  
**STB/HDTV manufacturers**  
**Big Data & Analytics**

# Contact Info

For more information and for interest to participate please contact:

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