

"Passion & Respect"

Risto Rasku

Baltic Congress of Sport Marketing

Gdańsk, 19 September 2013

AGENDA

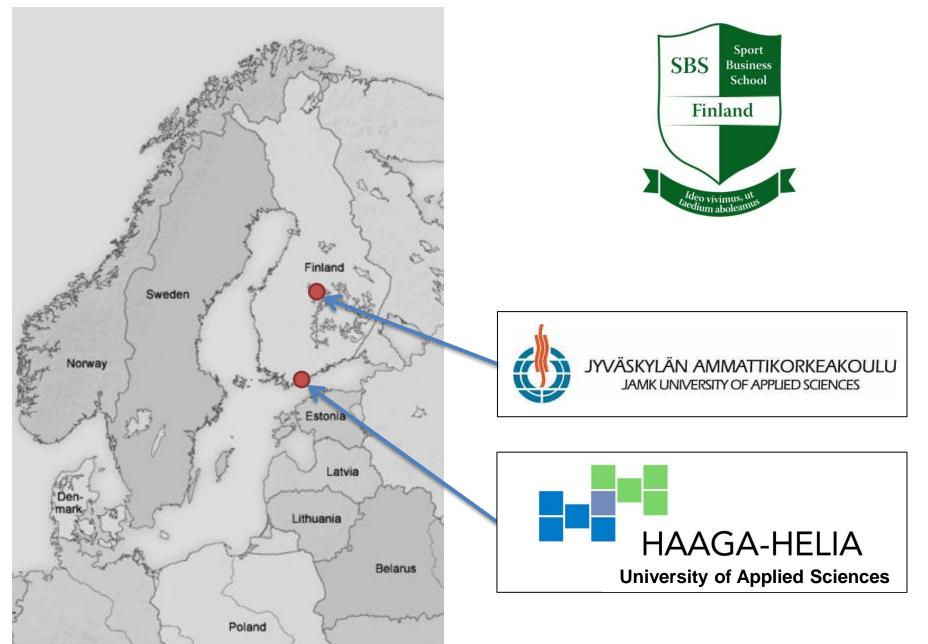
- Sport Business School Finland
- How do we work
- Sport Business Intelligence
- > Implementation of Sport Business Intelligence
- Conclusions





Sport Business School Finland

SPORT BUSINESS SCHOOL FINLAND 1/2



SPORT BUSINESS SCHOOL FINLAND 2/2

- Founded as a model 2008
- Officially established by HAAGA-HELIA University of Applied Sciences and JAMK University of Applied Sciences in Jyväskylä, 2011
- Master, Bachelor and Specialised Study Programmes in Finnish and in English
- Active Counterpart in several International Networks (EASM in Europe, USA, South Africa, China)
- Operates nationally and internationally in various Sport Events conducting Research and Development Projects (FIFA World Cup, UEFA Euro Cup, FIS World Cup, IIHF Ice Hockey World Championships, WRC Rally Championships, etc.)



SPORT BUSINESS SCHOOL INTERNATIONAL 1/2

- A collaboratory and a network of respected and distinguished academics from around the world sharing the passion and mutual respect
- Based on personal trust and strong belief in open-source communication
- Linking academic work to student work and the needs and interests of real Sport organizations and events
- A source of support and motivation to individual members (academics, staff & students) and an opportunity to institutions
- "the more you give, the more you get"



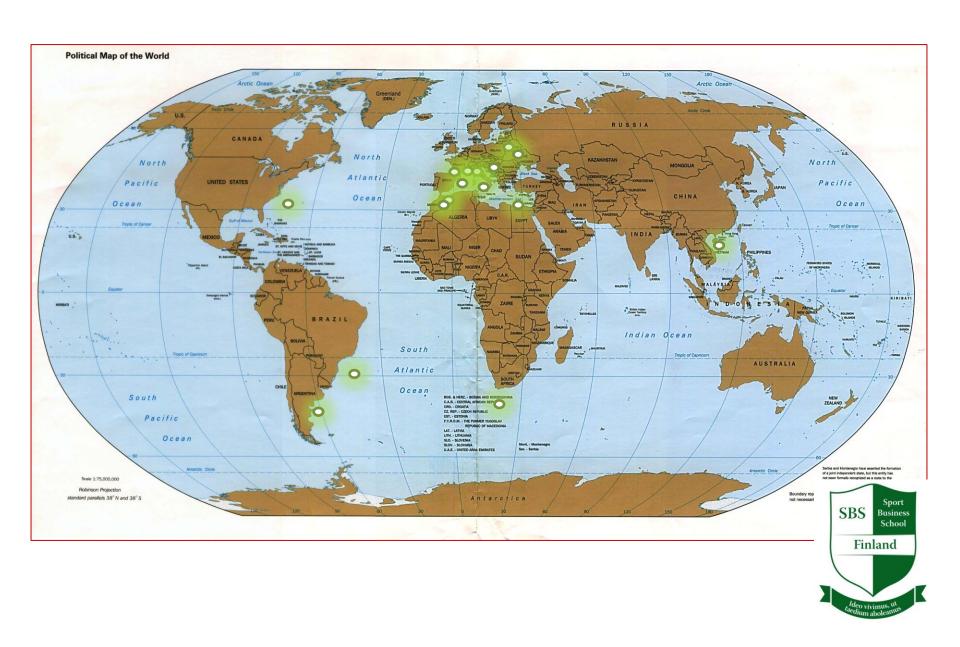
SPORT BUSINESS SCHOOL INTERNATIONAL 2/2

Members of the executive team:

- Douglas Michele Turco, Neumann University, USA
- Kamilla Swart, CPUT, South Africa
- Pedro Cavalho, UBI Portugal
- Gerardo Bielons, Universidad Autonómà de Madrid, Spain
- Berend Rubingh, University of Groeningen, The Netherlands
- Holger Preuss, Johan Gutenberg University, Germany
- Herbert Woratschek, University of Bayreuth, Germany
- Simon Chadwick, John Beech, Coventry University, UK
- Cem Tinaz, Okan University, Turkey
- Kari Puronaho, HAAGA-HELIA University of Applied Sciences, Finland
- Aila Ahonen, JAMK University of Applied Sciences, Finland
- Vili Nurmi, HAAGA-HELIA University of Applied Sciencess, Finland
- Risto Rasku, JAMK University of Applied Sciences, Finland



INTERNATIONAL COLLABORATORY



SOME KEY FIGURES SINCE 2010 1/2

- Number of students involved
 - Finland: 250 (90 bachelor, 60 master, 100 specialized study)
 - Europe: 120 (35 bachelor, 65 master, 20 specialized study)
 - South Africa: (55 master)
 - USA: (35 master)
 - Turkey: (151 master)
- Number of experts involved
 - European: 15
 - North American: 3
 - South African: 3
 - Turkish: 3
 - South American: 2
 - Russian: 2
 - Chinese: 1



SOME KEY FIGURES SINCE 2010 2/2

- International research projects
 - FIFA World Cup 2010, Cape Town, South Africa
 - UEFA Euro Cup 2012, Gdańsk, Poland
 - FIS World Cup, Lahti Ski Games, 2011 & 2013, Finland
 - IIHF Ice Hockey World Championships 2011, 2012 & 2013 (Slovakia, Finland, Sweden)
 - WRC Rally Championships 2011, 2012 & 2013, Jyväskylä, Finland
- Number of respondents interviewed
 - International Sport Events; more than 12 000 interviews
 - National Sport Events in Finalnd, more than 10 000 interviews
 - Other research projects, more than 5 000 interviews

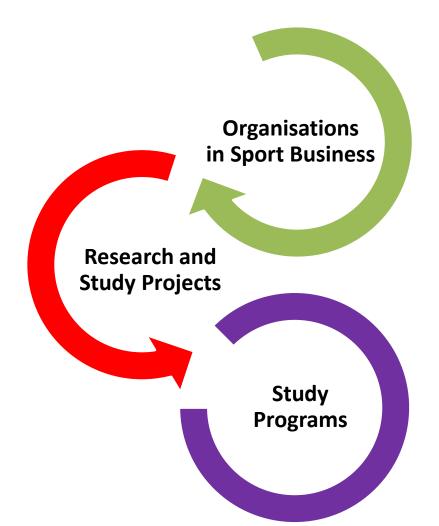




How do we work

How do we operate?

The Applied Model in practice





COOPERATION Universities Sport Business SBS Finland **Sports Federations Sport Clubs Sport Business School Finland Business** Corporations SME's **CSR** Governmental institutions

THE EDUCATIONAL STRUCTURE AND SPORT BUSINESS R & D & I

Programs and Eductional levels

Research projects and Project plans for Sport Business and/or Sport

plans for Sport Business and/or Sport organisation (conducted as part of studies)

Organisations in Sport business

Master Programme (HAAGA-HELIA, Vierumäki)

Tactical Projects and Project plans 2)

Master's Thesis 1)

Strategic Projects and Project plans,

Specialised Study Programmes (JAMK + HAAGA-HELIA)

Bachelor's Thesis / Tactical /Operational Projects and Project plans 3)

Bachelor in Sport Marketing (JAMK)

Bachelor in Business administration and/or Physical education (JAMK, HAAGA-HELIA)

Vocational Qualifications in Sport (HAAGA-HELIA, Vierumäki)

Tactical Projects and Project plans 4)

Ad Hoc – Projects and Project plans 5)

Preliminary examinations to support future needs of Projects and Project planning 6)

Data collection and Preliminary examinations 7)

Business driven Sport Organisations – Companies, Leagues, Federations and Clubs

Professionally managed associations and organisations that operate on volunteer workforce

Purely volunteer driven Sport Clubs and Sport Organisations **Sport Business in Finlanc**

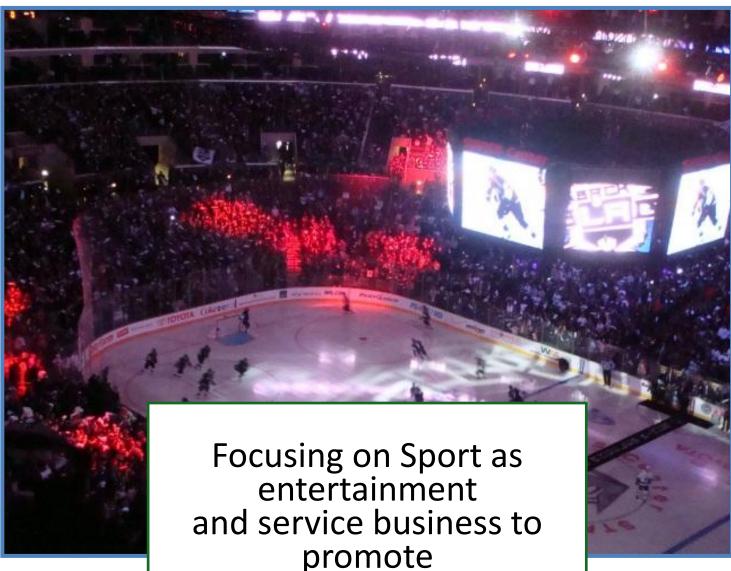




Consulting sport federations, teams and events, ie. How to analyze

and organize successful







promote **PROFESSIONALISM and**

applicable business solutions



Sport Business Intelligence

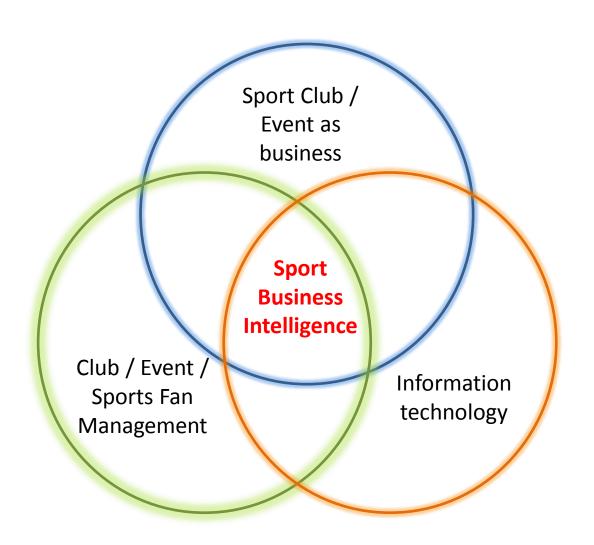
BI - BUSINESS INTELLIGENCE:



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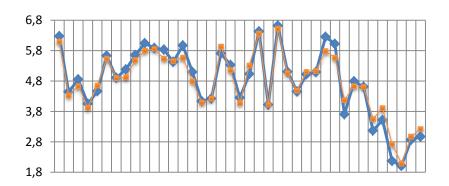


SBI – SPORT BUSINESS INTELLIGENCE:

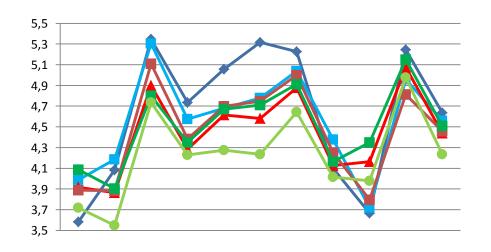




SPORT BUSINESS INTELLIGENCE IN A NUTSHELL:



"Long-term development of sport events and organizations based on continuous modern data-collection and sophisticated analysis"





CORE PROCESS OF BUSINESS INTELLIGENCE

- Valid "challenge"
- Relevant questions
- Ethically and legally defined methods
- Rational data collection
- Modern analysis
- Applicable conclusions
- Continuity....



Pre-Event

Event

Post-Event

Customer values & Brand perception

Quantitative &

Qualitative

Internet

Customer satisfaction

Quantitative

iPad

Quantitative &

Qualitative

Internet

Event Quality/Value Improvement





Implementation of Sport Business Intelligence

EXAMPLE:

International Sport Mega Events & Sport Fans + SBSF



Sport Business
Intelligence:
Case
International
Sport Mega Events
& Sport Fans + SBS

CORE PROCESS OF BUSINESS INTELLIGENCE 1/2

- Valid "challenge" to understand the Sport Spectator better
- Relevant questions what kind of a person is the Sport Fan and why does the fan come to spectate the event
- Ethically and legally defined methods data collected according to legistlation and academic standards



CORE PROCESS OF BUSINESS INTELLIGENCE 2/2

- Rational data collection data collected during the event in official fan park areas
- Modern analysis webropol technology enables all statistical analysis during the event
- Applicable conclusions clear implications for Strategic Marketing and Event development
- Continuity conducted since 2010

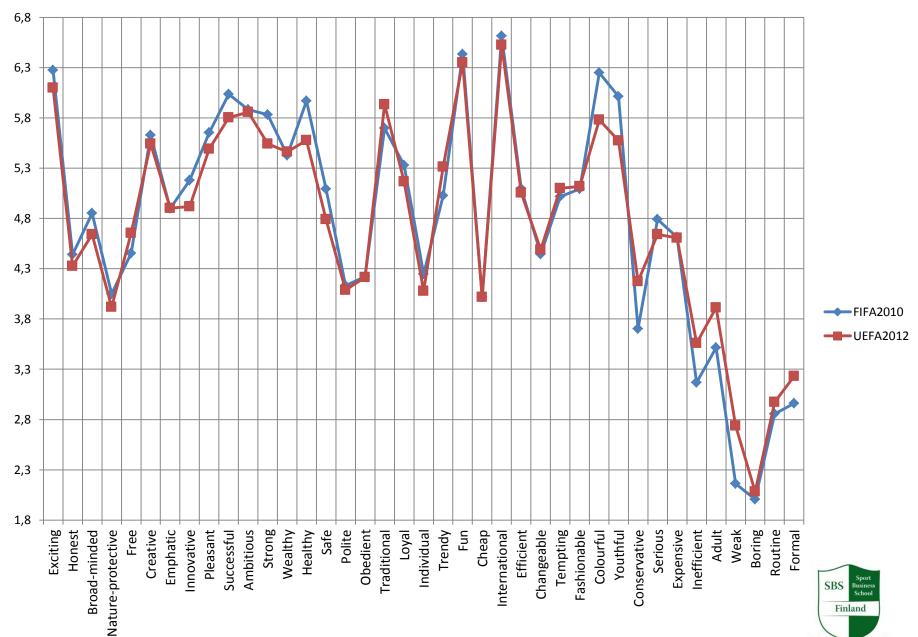


CORE IDEA AND STATEMENT

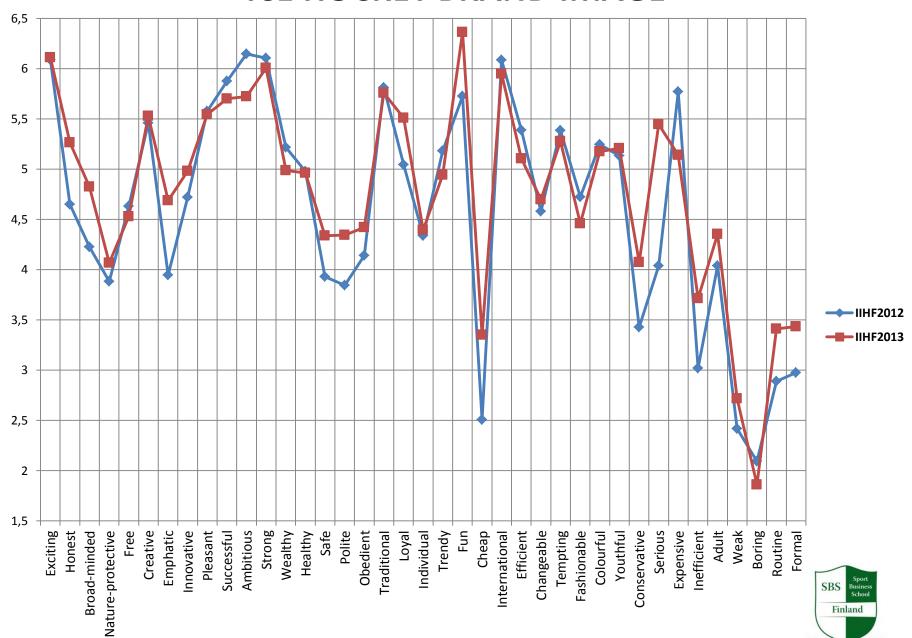


- + To know the *perceived Brand Image* of the event/sport in the mind of the Sport Fan and
- + To combine this to the sport Fan and Sport Fan and
- + To know the mattern attend the even
- = Is to be able to ve the quality of the event/sport accordingly and
- To be able to offer this knowledge to the sponsors/partners to improve their marketing activities

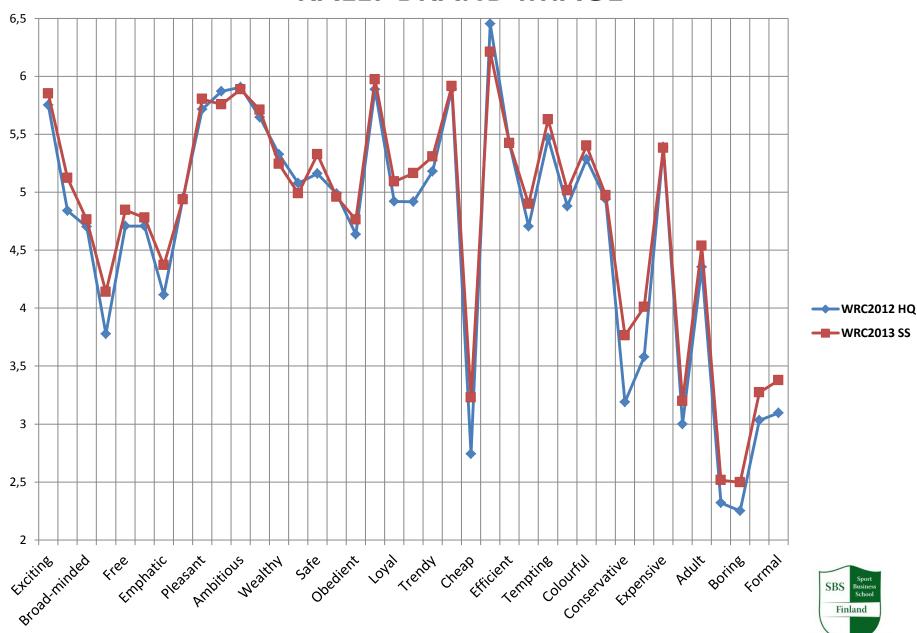
FOOTBALL BRAND IMAGE



ICE HOCKEY BRAND IMAGE

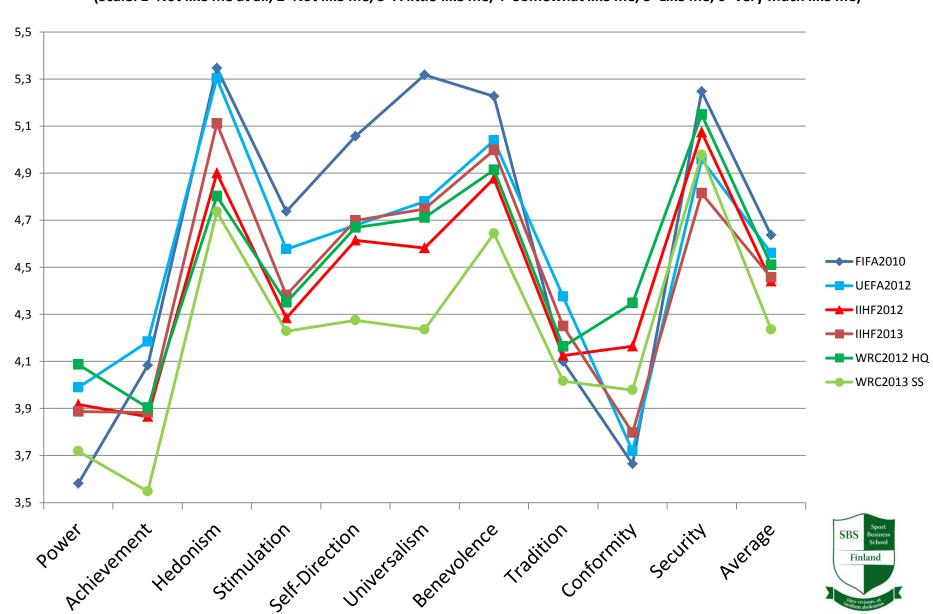


RALLY BRAND IMAGE



SPECTATOR VALUE CHART

(Scale: 1=Not like me at all, 2=Not like me, 3=A little like me, 4=Somewhat like me, 5=Like me, 6=Very much like me)



HOW DOES IT WORK - THE PROCESS

- DEFINE AND ANALYSE THE NEEDS, EXPECTATIONS AND SATISFACTION OF THE CUSTOMER (FAN)
- DEFINE THE CORE SUCCESS FACTORS OF THE EVENT IN ORDER TO STRENGTHEN THE STRENGHTS
- DEFINE THE VOLUME, STRUCTURE AND OPERATORS IN THE CLUSTER — THIS MAKES IT POSSIBLE TO START HELPING THE OPERATORS AND THEIR BUSINESS
- DESIGN YOUR STRATEGY AND ACTIONS ACCORDING TO YOUR FINDINGS

HOW TO IMPLEMENT:

- IN POLAND AS IN FINLAND START COLLECTING DATA FROM ALL THE STAKEHOLDERS ESPECIALLY FANS TO KNOW MORE ABOUT THEIR EXPECTATIONS
- DEFINE THE MOST IMPORTANT QUESTIONS
- REALIZE THE LEGAL AND ETHICAL ISUUSES
- INCLUDE THE DATA COLLECTION TO YOUR DAILY ACTIVITIES AND SYSTEMIZE IT
- LEARN HOW TO APPLY THE FINDINGS
- USE YOUR RESCOURCES SYSTEMATICALLY AND CONTINUOUSLY



Tiina Lehmonen, Managing Director AKK Sports Finland, Organiser of WRC Neste Oil Rally Finland



"The deep understanding of Customer opinions and preferences is extremely important when organizing and developing a world class motorsport event like WRC Neste Oil Rally Finland".

"In this customer oriented development work our collaboration with sportsiness School Finland, when conducting e.g. spectator and team satisfaction states in Headquarters area and Special stages, is of utmost importanteem back





rally year after year. The main focus of all our efforts are the rally fans".

"In this customer oriented development work our collaboration with Sport Business School Finland, when conducting e.g. spectator and team satisfaction surveys in Headquarters area and Special stages, is of utmost importance".





Conclusions

Conclusions

- Methodology and the application of technology makes development and strategic planning a motivating and ongoing process
- Results available for immediate event development
- Findings and consultative feedback can be used by organisers as "Applied Business Intelligence"
- Quality Management is possible
- Model combines the interests of students and academic institutions to real-life business development
- Collaboration promotes a new kind of communication between spectators & fans, event organisers, sponsors and researchers



Thank you "Passion & Respect"