"HRM & OrgDev" Introduction

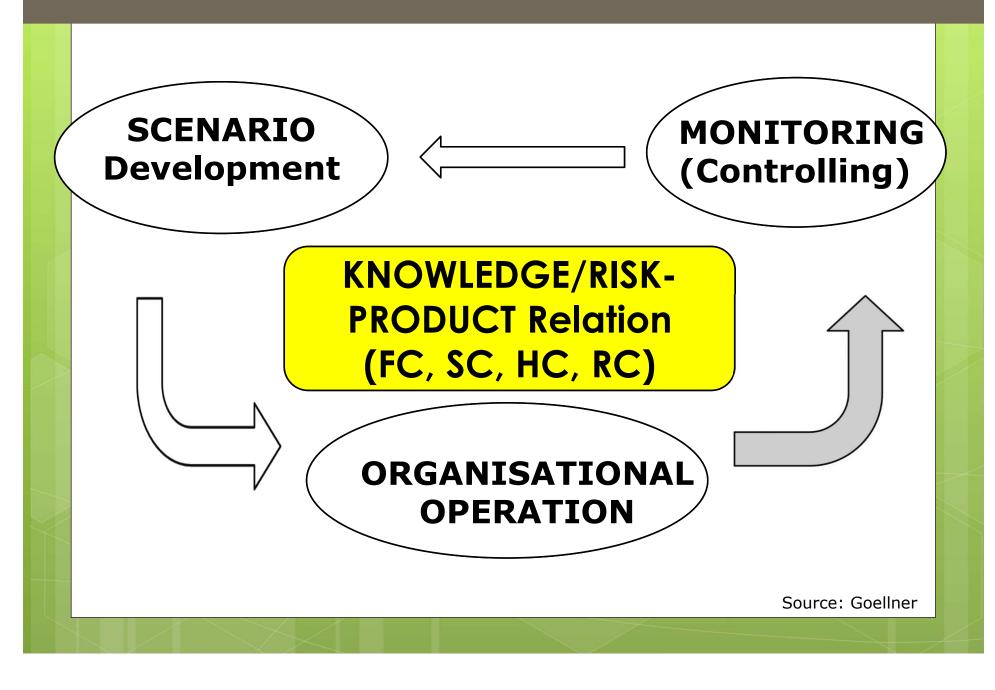
Dipl.-Ing. Johannes GÖLLNER, MSc Masaryk University, Brno, CZ February, ^{21st}, 2020, 10:00–15:30 **TASK 3: Description Input**

CORPORATE COMPLIANCE

All measures designed to ensure the correct conduct of a company, its management and supervisory bodies and its employees. The main task of the Board / CEO is to ensure that: - organizational measures, training (competence development) and controls and - the correct conduct of the company and its employees is ensured.

The company should be protected from claims for damages and judicial and administrative authorities penalties.

General Process-Logic of an Organisation



 competence profiling: each Human Being can be described and analysed by those 5 competences:

- 1. social competences
- 2. personal competences
- 3. professional competences
- 4. technique competences
- 5. leadership competences

Human Capital – Measurement: Ideas

for instance:

- Prof. Eduard E. Lawler III, USA, Development: Human-Capital-Measurement 1970-1980 as well as political implications for enterprises, shareholder and state,
- Prof. David P. Norton, USA, developed **Balanced Scorcard under the** criteria of measurement of Intangible Assets,
- The book: **"Humanvermögensrechnung"** von Dr. Herbert Schmidt im Jahr 1974 and
- Flamholt's Buch: Human Resource Accounting, published 1974,
- Introduction of Human Resource Accounting (HRA) at Barry Corporation, USA,1972,
- HC-Measurements at the enterprise SKANDIA (Skandia Navigator)
- HYPO-BANK, Germany, Realisation of the Human-Capital-Measurements via Employee-Value-Index (EVI) 1990,
- Buck Consultants of Mellon Financial: Development of a **EVi-Expected Value** of the individual (EVi represents the value of a individual for the organisation as minimum of the expected partitional contribution to the profit of the organisation)
- Intellectual Capital Report (Wissensbilanz) of the Austrian Research Centers ARC (2003)
- Intellectual Capital Report-Act (Wissensbilanz) for Austrian Public Universities (2004)

HC-Human Capital – 4 Models for Measuring HC

- Input Models: value of the HC = in employee invested sum of money
- Output Models: value of the HC = from employee earned profits
- Comparison Value Models: value of the HC = difference between at the employment market potentially achievable value and the transacted investments
- o Indicator Models:
 - o often only listings of indices
 - mostly approximations

Measurement Schemes of 4 HC-models:

1. Input Models:

- HumanAssetWorth (Mayos 2001)
- Value Added Intellectual Coefficient (Public 1998/2000)

2. Output Models:

- Accounting for the Future (Nash 2003)
- Calculated intangible Value (NCI Research, Stewart 1997)
- Human Capital Pricing Model (Bender/Röhling 2001)
- ROI on Human Capital (Fitzenz 200)
- Knowledge Capital Scoreboard

(Lev/Bothwell 2001)

• EVi - (expected value of the individual) (Buck Consultants)

Measurement Schemes of 4 HC-models:

3. Comparison Value Models:

- Excellence Modell (EFQM)
- Global Human Resources Survey Report
- TRI*M Index
- Overall Human Capital Index
- Ranking: Attractive Employer
- Value Creation Index
- CIPD Framework
- Intellectual Capital Ranking
- Human Capital Value
- Intellectual Capital Audit

(PriceWaterhouseCooper, 2003)
(NFO Infratest)
(Watson Wyatt)
(Hewitt 2001)
(Cap Gemini Ernst & Young, 1997/2000)
(Scarborough/Chartered Institute of Personnel& Development 2003)
(Edvinsson2000)
(Human-Capital-Club e.V. Munich, Ge, 2003)
(Brooking 2000)

(European Foundation for Quality

Management, Brüssel)

Measurement Schemes of 4 HC-models:

- 4. Indicator Models:
 - o Intangible Assets Monitor

oSkandia Navigator

(Sveiby 1986/87)

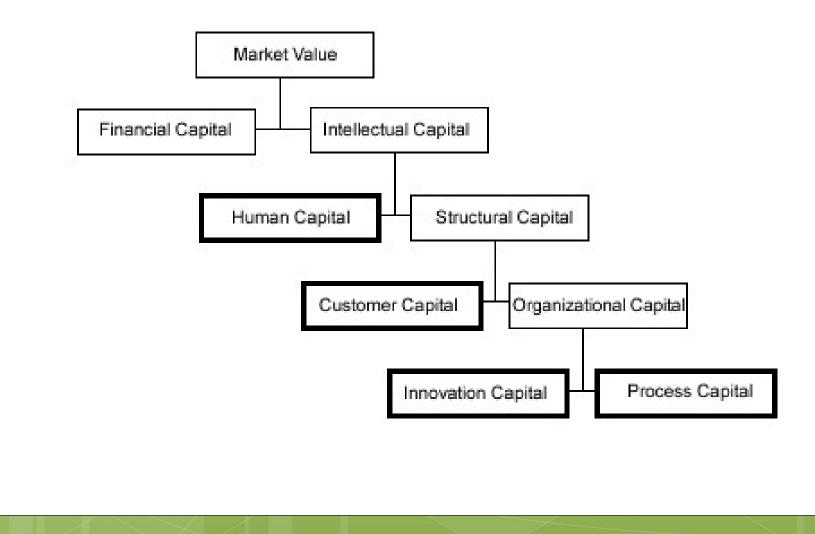
(Edvinsson 1991)

- Intellectual Capital Navigator (Stewart 1995)
- Human Resource Scorecard (Becker/Huselid/Ulrich 2001)
- Human Capital Indicator
- Werttreiber-Modell

(Mercer 2001) (Wucknitz 2002)

(value driver-Model)

Scandia Navigator: Concept



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Thank you for your attention.

Questions?