

NEWIN – Negotiating Wage (In)equality

SLOVAKIA Company – Sector Case Studies

Final conference, 29.11.2016 Brussels

CENTRAL EUROPEAN LABOUR STUDIES INSTITUTE www.celsi.sk





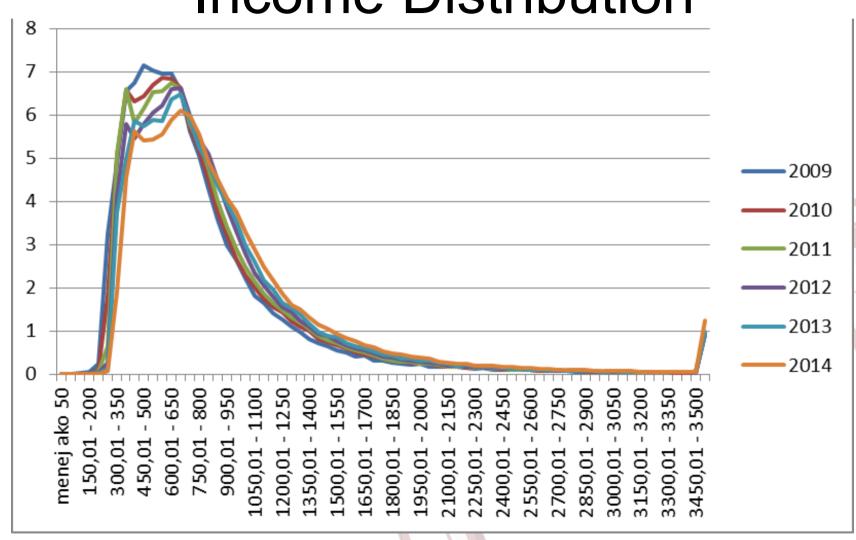
Methodology

- analysis of available statistics, including data from the Social Insurance Agency on income and wage inequality
- interviews with the social partners at national (3), sector (8) and company (4) level
- examining pay systems and collective bargaining at the enterprise level (case studies VW, BILLA and VUB Bank)





Income Distribution



Source: own compilation based on data from SOSR, 2015.

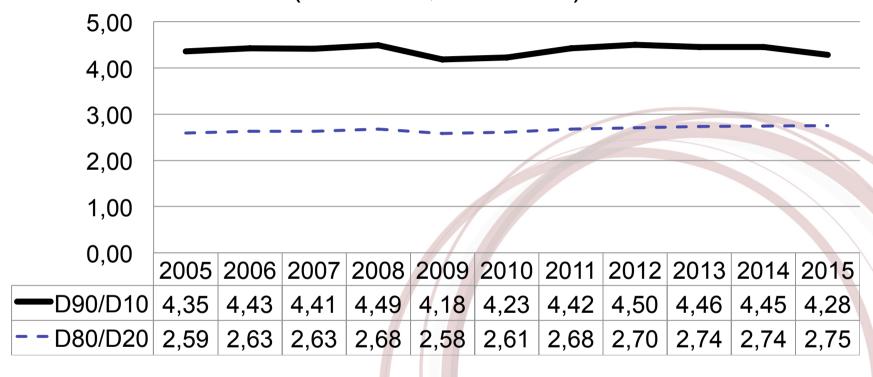
Horizontal axis depicts income levels grouped by EUR 50, vertical axis share of people in each of the income level, in %.





Decile ratio

(D90/D10, D80/D20)

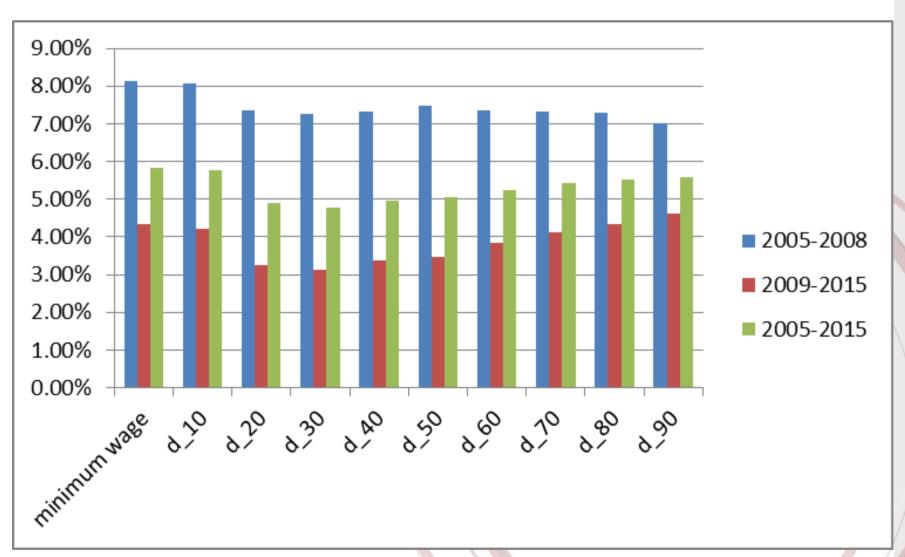


Source: SP (data accessed via Employment Institute), own computation





Average wage increase (SP)







Role of LMI

Minimum wage

- 7% of workers earn minimum wage, 11% young people up to 24.9% in eastern Slovakia (IFP, 2016)
- Increases had so far rather limited impact on economy and employment (currently 45% of the average wage) but significant impact on low income groups

Collective bargaining

- Hourly wage in companies with CBAs higher by 1 euro (Trexima, 2014)
- Decrease in CBC from 60 % employees in 1993 to 13.3% in 2013 (ICTWSS, 2015)

Extension of collective agreements

- Erga omnes without consent of employers, change 2016
- Not so dramatic change, impact of extension is almost negligible (NBS, 2014)
- But still it enhance social dialog at sector level





Sectors





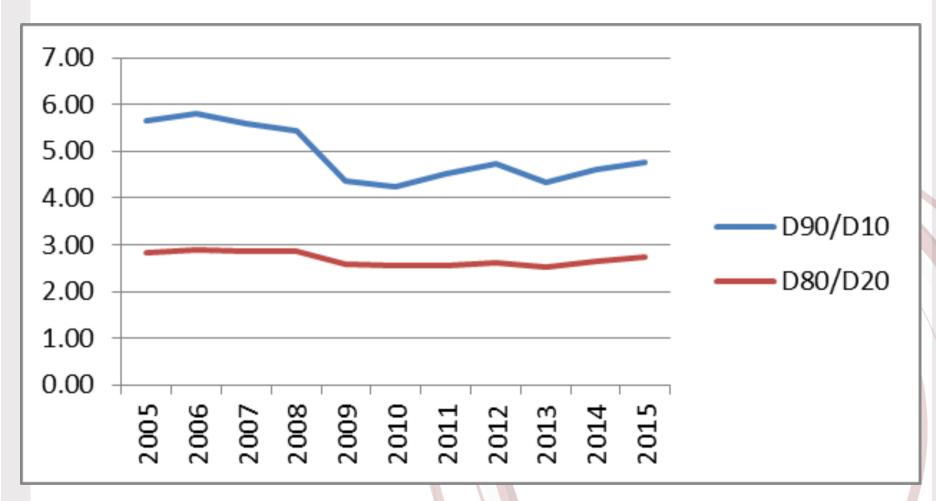
Banking

- Dominated by multinationals
- Employment 1.9% (42 ths. ppl)
- Average wage 1,673€, median 1,236€;
- Sectoral minimum wage defined in CA: 500€
- SCBA is signed by 28 employers (almost 99%)
- Sectoral collective agreement extension, CBC of 90%
- Wage increase disputes: in May '16 agreement on 1%
- Social partners' view:
 - TU: different standards for subsidiaries and parent banks (wage setting, wage increase); aim: equalize mechanisms (no support from foreign TUs)
 - Emp.: want lower fixed wage; greater flexibility offers space for fair wage increase





Banking: wage inequalities







Case study: VUB Intesa Sanpaolo bank

- Owner since 2001, 97.02 % share
- VUB has 1.2 million clients and 18% market share
- 209 retail branches and 32 corporate branches for the SMEs
- In Slovakia VUB employs 3,987 employees; 2,500 of them work in retail banking
- Average gross wage for 2014 was 1,723€ = slightly higher than the average for all financial sector (1,673€)
- 2 committees for remuneration, TU with 600 members, CA concluded every 3 years
 - every year negotiations about wage increase; reported cases of no wage increase (related to performance; flexible wage)
- data: no access to a company CBA





VUB Intesa Sanpaolo bank

- Sources of inequalities the same as in the sector:
 - 1. inequalities between men and women
 - 2. inequalities between "old" vs. newcomers
 - 3. inequalities based on age
 - 4. regional wage inequalities

channeled through internal flexibility (bonus & performance payments)

- TUs: fixed vs. flexible wage ratio lower than in other banks in Slovakia
- Fixed wage increases rather low, flexible part based on performance allow for higher wage
- High regional wage differences within VUB banks
- Seniority vs. newcomer problem
- GPG (data exist, but not accessible violations of law)





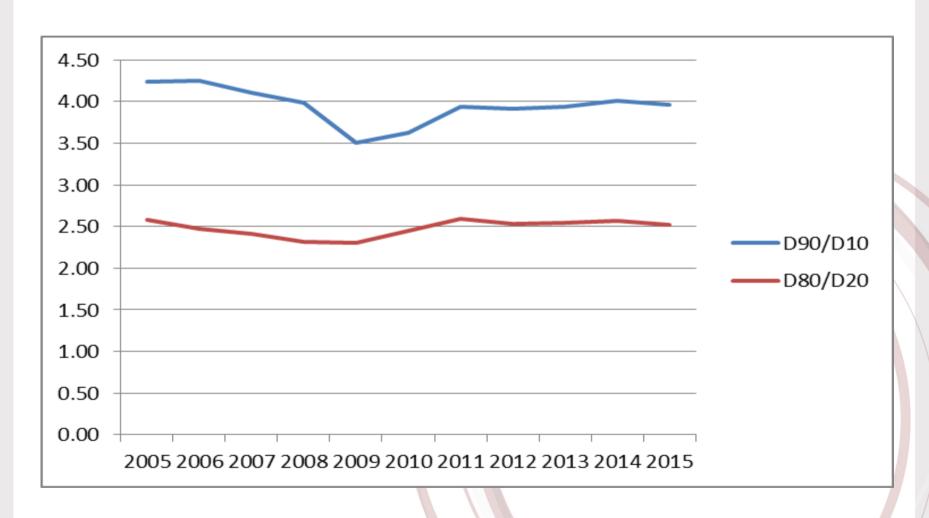
Metal (automotive)

- One of the most important sectors in SVK, automotive strategically important: 27.5% total industrial revenues, 74% manuf. revenues
 - 3 largest automotive producers: Volkswagen Slovakia, PSA Peugeot Citroen, KIA Motors, a lot of suppliers and related companies
- Employment 2.7%, average wage Q2'15 = 1,280€
- Increasing use of flexible forms of employment
- Sectoral collective agreement signed for the whole metal, extension applied
 - SCA outstanding; defines specific wage tariffs which is unusual in Slovakia (SCA 374 – 841 vs. 648-1,676€ in VW) increases in EUR no
 - CB plays a key role in shaping wage inequalities
- Inequalities remains rather stable





Metal: wage inequalities







Case study: Volkswagen SK

- The biggest car producer in Slovakia, 397.458 cars produced in 2015; 10,800 employees in 3 plants (1,700 TAW);
- trendsetter in automotive industry
- enjoys "extensive freedom from the influence of headquarters"
- 80% of employees organized in the TU (high above sectoral average)
- Wages high above the sectoral average defined in collective agreement 648-1,676€ (close to Bratislava average)
 - CBA defines detail remuneration schemes
- Source of inequalities: TAW (flexible employment) exclusion from bargaining; remuneration schemes that allow for personal judgement of supervisors



Sector vs. Volkswagen wage tariffs

| Tariff scale | Tariff wage – sectoral (2014-2016 collective agreement)* | Tariff wage – Volkswagen Slovakia (as of 1.6.2014) | Tariff wage – Volkswagen Slovakia (as of 1.1.2015) |
|--------------|--|---|---|
| 1 | 365 | 633 | 648 |
| 2 | 375 | 686 | 702 |
| 3 | 410 | 745 | 762 |
| 4 | 445 | 810 | 829 |
| 5 | 480 | 881 | 901 |
| 6 | 520 | 959 | 981 |
| 7 | 565 | 1,045 | 1,069 |
| 8 | 610 | 1,141 | 1,167 |
| 9 | 650 | 1,246 | 1,275 |
| 10 | 700 | 1,361 | 1,392 |
| 11 | 760 | 1,492 | 1,526 |
| 12 | 820 | 1,638 | 1,676 |





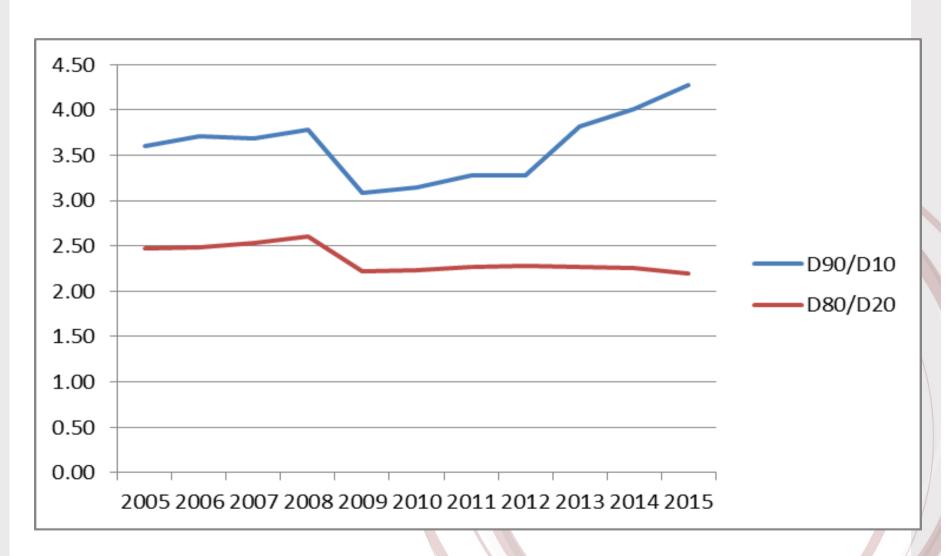
Retail

- Many multinational retail chains (Tesco, Kaufland, Lidl, Ahold, Carrefour, REWE-Billa) but also domestic chains (Jednota, Terno, CBA)
 - conflict of interest, pure competition and lack of cooperation at sector level
- Employment 163,390 persons (2014); average wage = 680€.
- Main challenges: low wages, high employee turnover, regional differences, competition between retail chains, flexible work (on call jobs, divided shifts, work agreements)
- Sectoral CA extended, high coverage BUT no wage tariffs defined, no minimum wage above NMW, no wage increases
 - EO: disintegration in already weak sectoral SD; missing TUs
- Wages and other issues: set in CBAs at the company level





Retail: wage inequalities







Billa

- 5th biggest player in supermarket sector (Austrian retail group REWE)
- of 3,921 employees, 544 work agreements (decreasing), majority women
- Highest fluctuation in retail: up to 70% yearly in Bratislava
 - Reasons: low wages, 665 EUR monthly
 - NMW thus plays a key role
- On-call work reported (not recognized in LC)
- CA signed, but no stipulation of wages included
- TU: subsidiaries organized in 1
 - Existence to consult problems and report unlawful cases and practices





Education (secondary)

- Employment 7.5% (165 ths.), 127 ths. in regional education
- Average wage 813 €; median 747 €;
- wage equality wage tariffs set by the government (Act on Public Services)
 - for pedagogical staff: scale 6-12 (446-896.50€) + bonus for years of experience + other bonuses (class supervision, credits, e-c. activities, etc.)
 - Performance related bonuses: only 5.7%

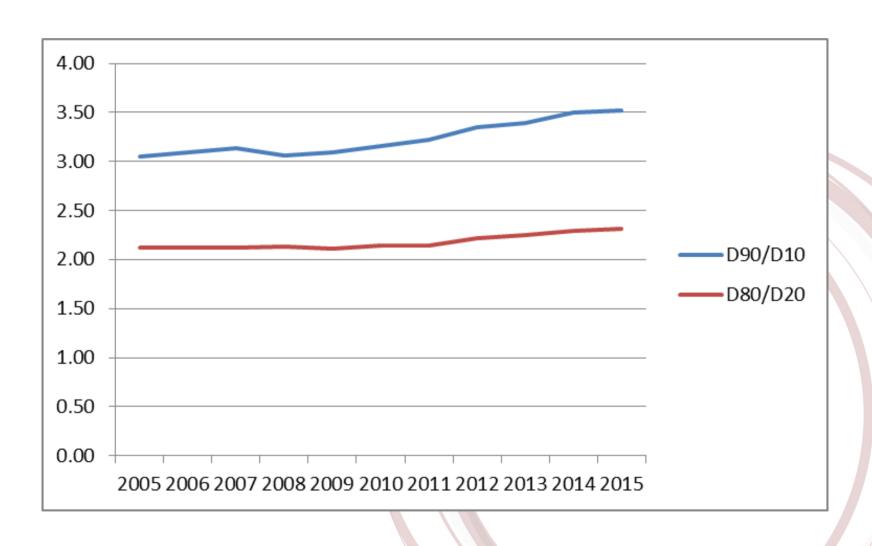
Problems:

- low wages, regional wage equality, low wages of entry-level (young)
 teachers, tariffs for some categories (non-pedagogical) below min. wage
- Sectoral CA (part of public sector CA) + independent social dialogue in education, 4% wage increase in 2016; protest activity



ne WIN

Education II: wage inequalities







Conclusion

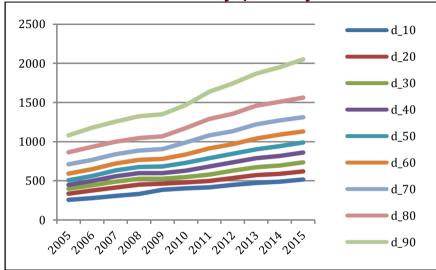
- since 2013: increase of inequalities in D90/D10 except automotive sector
- stagnation/decrease in inequalities in broader interval D80/D20
- highest wage inequalities: banking, the most equal sector: education
- Low impact of sectoral CA on wage inequalities in banking, education, retail
 - Automotive: sectoral CA that stipulate wage tariffs contributes to reduction of wage inequalities
 - Important company-level CA (e.g. Volkswagen)
- Opposite strategies of actors: while in banking TU push for more equal regional wages, in education new strategies on remuneration emerge that differentiate wages regionally
- Employers: 'differentiation in wages' (not wage inequalities) is necessary



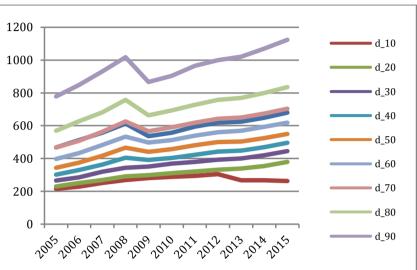
| Topic | Metal | Supermarkets | Banking | Education |
|---|-------|--------------|---------|-----------|
| 1. | | | | |
| Collective wage increases | + | 0 | - | - |
| 2. | | | | |
| Range of salaries | + | - | - | + |
| 3. | | | | |
| Opening clauses allowing for higher wages | - | _ | | |
| Opening clauses allowing for lower wages | + | + | + | + |
| 4. Payment principles | | | | |
| Job classification system | + | 0 | 0 | + |
| Years of experience | | | | + |
| Age | | | | |
| Profit sharing | | | | |
| Individual performance related pay | | | | |
| Other payment principles | | | | |
| 5. | | | | |
| Inclusion of flexible contracts | | + | | |
| TOTAL UNWEIGHTED | 3 | 0 | -2 | 2 |

CELSCO-Central European Labour Studies On the parison of nominal wages in sectors Control of the parison of nominal wages in sectors

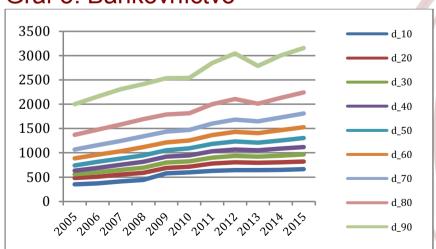
Graf 1: Automobilový priemysel



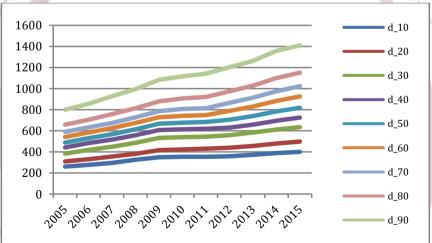
Graf 2: Maloobchod



Graf 3: Bankovníctvo



Graf 4: Školstvo



Zdroj: Sociálna poisťovňa, data spracované Inštitútom zamestnanosti

