Betzelt, Sigrid

Working Paper
The myth of more social inclusion through activation reforms: The case of Germany


Provided in Cooperation with:
Berlin Institute for International Political Economy (IPE)


This Version is available at:
http://hdl.handle.net/10419/120877

Standard-Nutzungsbedingungen:
Die Dokumente auf EconStor dürfen zu eigenen wissenschaftlichen Zwecken und zum Privatgebrauch gespeichert und kopiert werden.
Sie dürfen die Dokumente nicht für öffentliche oder kommerzielle Zwecke vervielfältigen, öffentlich ausstellen, öffentlich zugänglich machen, vertreiben oder anderweitig nutzen.
Sofern die Verfasser die Dokumente unter Open-Content-Lizzen (insbesondere CC-Lizenzen) zur Verfügung gestellt haben sollten, gelten abweichend von diesen Nutzungsbedingungen die in der dort genannten Lizenz gewährten Nutzungsrechte.

Terms of use:
Documents in EconStor may be saved and copied for your personal and scholarly purposes.
You are not to copy documents for public or commercial purposes, to exhibit the documents publicly, to make them publicly available on the internet, or to distribute or otherwise use the documents in public.
If the documents have been made available under an Open Content Licence (especially Creative Commons Licences), you may exercise further usage rights as specified in the indicated licence.
The Myth of more Social Inclusion through Activation Reforms - The Case of Germany

Author: Sigrid Betzelt

Working Paper, No. 57/2015

Editors:
Sigrid Betzelt  Trevor Evans  Eckhard Hein  Hansjörg Herr
Birgit Mahnkopf  Christina Teipen  Achim Truger  Markus Wissen
The Myth of more Social Inclusion through Activation Reforms - The Case of Germany *

Sigrid Betzelt

Abstract: The paper presents new findings on a specific ‘gendered’ problem resulting from ‘activation policies’ and a certain group of unemployed which has been widely neglected so far in public and academic discourse although it is both quantitatively significant and reveals systematic failures of activation strategies: In contrast with claims of greater social inclusion through ‘activation’, it can be seen that currently nearly a quarter of a million people in Germany are registered as unemployed without any entitlement to unemployment benefits or any individual social protection like health care. These ‘unemployed non-beneficiaries’ (UNB), currently account for a quarter of those registered as unemployed within the statutes of the German Social Code Book III (SGB III). Their situation is problematic for two reasons: First, their significant number is evidence of a severe social security gap which has existed before the ‘Hartz reforms’ but has grown more acute by the new, stricter eligibility rules to unemployment benefits introduced with the reforms. This re-familisation of social security stands in contrast to the more precarious employment structures on the labour market on the one hand, and the more egalitarian gender norms of an individualised society on the other. Second, our recent research findings show that unemployed non-beneficiaries are practically even excluded from active employment promotion services of the Federal Employment Agency (Bundesagentur für Arbeit, BA), despite the fact that they have the same obligations to prove active job search and mostly are not able to find jobs by themselves. The German activation regime even systematically pushes them to de-register as unemployed (to ‘improve’ the labour market statistics). The paper argues that this can be explained by the business management principles of cost-efficiency introduced with the ‘Hartz reforms’ as the primary guideline for the Federal Employment Agency. Performance measurement tools which prioritize short-term job insertion and the cost-efficient allocation of the BA-budgets to the more ‘marketable’ groups of unemployed override social, labour market and political equality targets. This is detrimental for vulnerable groups like unemployed non-beneficiaries, and also contrary to the macro-economic goal of counteracting the reputed skill shortages. The paper is based both on secondary analyses of official statistics and own empirical panel data (GSOEP) and some qualitative findings, derived from own research projects funded by different sources.

Key words: Labour market reforms, activation, managerialism, gender equality, social security, unemployment

Contact details: Sigrid Betzelt, Professor of sociology of work and organizations at the Berlin School for Economics and Law; Member of the International Institute for Political Economy and of the Harriet-Taylor-Mill Institute for Gender and Economics at BSEL.

* An earlier version was submitted to the 9th Global Labour University Conference, May 2014 in Berlin. I am grateful for the helpful comments especially of my colleague Prof. Martin Kronauer
1. Introduction

With the European Employment Strategy of the European Commission in the 2000’s, policies following the ‘activation paradigm’ were introduced in many EU Member States in order to increase the workforce, reduce ‘welfare dependency’ and thus promote economic growth and social cohesion. Labour market participation is seen as the one and only pathway for social integration. However, grosso modo, this supply-sided political program first and foremost implied a re-commodification of labour – which often did not contribute to better social integration. Labour markets were deregulated by promoting ‘atypical’ employment forms, the conditionality of unemployment benefits was tightened, entailing shifts from wage-replacing insurance schemes to means-tested minimum income schemes, and ‘activating’ employment promotion programs were introduced to increase the labour market participation of all adults capable to work. Despite the considerable diversity of such reforms in detail (cf. e.g. Barbier/Ludwig-Mayerhofer 2004; Serrano Pascual/Magnusson 2007; Van Berkel et al. 2011; Clasen/Clegg 2011), we can resume as an outcome that these reforms often resulted in a widening of old and new social divides and an encroachment upon social rights of citizens (cf. Bothfeld/Betzelt 2013). So, in some countries, labour market segmentation was deepened (‘dualization’, cf. Emmenegger et al. 2012), and especially in Bismarckian welfare states, core worker standards were eroded (cf. Betzelt/Bothfeld 2011a; Béraud/Eydoux 2011; Pérez/Laparra 2011), and often social security for the unemployed and the poor was levelled. More specifically, existing gender inequalities on the labour markets and regarding the access conditions to social security provision were in many cases not diminished by activation strategies but persisted or even increased (cf. Letablier et al. 2011). Especially for ‘conservative’ welfare states like Germany, characterised by a strong gendered labour division, activation strategies pose particular challenges and result in highly ambiguous outcomes regarding gender (Betzelt/Bothfeld 2011b, 2011a).

While this has been described and explained elsewhere in detail (ibid.), the paper presents new findings on a specific ‘gendered’ problem and a certain group of unemployed which has been widely neglected so far in public and academic discourse although it is both quantitatively significant and reveals systematic failures of activation strategies: In contrast with claims of greater social inclusion through ‘activation’, it can be seen that currently nearly a quarter of a million people in Germany are registered as unemployed without any entitlement to unemployment benefits or any individual social protection like health care. These ‘unemployed non-beneficiaries’ (UNB), currently account for a quarter of those registered as unemployed within the statutes of the German Social Code Book III (SGB III). Their situation is problematic for at least two reasons: First, their significant number is evidence of a severe social security gap which has existed before the ‘Hartz reforms’ but has grown more acute by the new, stricter eligibility rules to unemployment benefits introduced with the reforms (for details see section 2). Particularly problematic is the enforced family subsidiarity through a more restrictive means-tested benefit scheme, which means that access to unemployment benefits for citizens (esp. women) now depends primarily on the (volatile) employment status of the person’s partner. This re-familisation of social security stands in
contrast to the more precarious employment structures on the labour market on the one hand, and the more egalitarian gender norms of an individualised society on the other.

Second, unemployed non-beneficiaries are practically even excluded from active employment promotion services of the Federal Employment Agency (Bundesagentur für Arbeit, BA), despite the fact that they have the same obligations to prove active job search and mostly are not able to find jobs by themselves. As our research has revealed, the German activation regime even systematically pushes them to de-register as unemployed (to ‘improve’ the labour market statistics). The paper argues that this can be explained by the business management principles of cost-efficiency introduced with the ‘Hartz reforms’ as the primary guideline for the Federal Employment Agency. Performance measurement tools which prioritize short-term job insertion and the cost-efficient allocation of the BA-budgets to the more ‘marketable’ groups of unemployed override social, labour market and political equality targets. This is detrimental for vulnerable groups like unemployed non-beneficiaries, and also contrary to the macro-economic goal of counteracting the reputed skill shortages.

Our results support earlier presumptions about the practice of activation in relation to the UNB group (Betzelt/Schmidt 2010). These findings are in line with more general problematic aspects of ‘activation’ that are enumerated in other critical analyses of “Workfare” policies (cf. Peck 2001; Mohr 2009; Lessenich 2003). The empirical basis for this paper takes account of official labour market statistics of the Federal Employment Agency, data analysis based on the GSOEP (German Socio-Economic Panel), an unpublished survey of the UNB group carried out on behalf of the BA (Infas 2007) as well as the author’s own evaluations taken from internet forums used by the unemployed, and other additional sources. The paper initially delivers an institutional analysis (section 2) and an empirical analysis (section 3) of the status of the UNB group in the period 2004 to 2011. The fourth section carries the main emphasis in which the treatment of the UNB group is examined with reference to the BA’s current performance measurement system. Moreover, the section contains qualitative findings on how the ‘modern’ labour market services introduced with the ‘Hartz reforms’ are perceived by the unemployed non-beneficiaries themselves. The paper closes with a critical conclusion (section 5.).

2. Unemployment without benefits: The legal situation and its implications

How does this UNB status come about, how does it relate to other types of unemployment status and what are its implications? The questions are central to the following section with an overview in Table 1.

The paradigm shift to an activating labour market policy through the Hartz Reforms resulted in only 22% (in 2011) of all registered unemployed having any claim to earnings-related payments from the SGB III insurance system. Responsible for this small proportion is the shortening, from three years to two, of the Hartz-III time-frame in which entitlement to benefits has to be built up. This change is disadvantageous to people with a discontinuous employment history, especially women. With the abolition of Unemployment Assistance by
01.01.2005 during the course of Hartz IV, those unemployed previously entitled to benefits
lost their entitlement to individual, earnings-related and status-securing benefit claims and,
with it, their independent social insurance\(^1\) status. Women living with a partner were far more
impacted by this than men living in a comparable position (Becker/Hauser 2006; Bruckmeier/Schnitzlein 2007).

All those adults deemed fit for work under the previous system of welfare were transferred
to the new basic assistance scheme for job-seekers under “**Grundsicherung für
Arbeitsuchende**” in line with SGB II, something which opened up access to active labour
market policy-related integration services. However, the pre-conditions for claiming within
the new system were more closely tied to the subsidiarity principle than before, meaning that
recourse to income and property within a household or community of needs was clearly
extended in comparison to earlier Unemployment Assistance (**Arbeitslosenhilfe** - **ALHi**) or
social assistance (Rust 2010, 146pp). Whereas the former ALHi benefit had also taken into
account the partner’s income above a certain threshold (see previous footnote), the means-
tests in the new basic assistance scheme of SGB II is much stricter because the partner’s
income is calculated **minus any personal allowance**. In civil law, however, there is no rule
regarding mutual maintenance obligations between unmarried adult partners. This means
that even when someone is deemed not to be in need and therefore is denied basic assistance
on the basis of the partner’s income, this person has no enforceable entitlement to claim
maintenance from the unmarried partner. Moreover, under SGB II maintenance duties have
been extended to unmarried children of the either partner (‘step-children’) up to the age of
25, which was not the case in the former system.

Unemployed non-beneficiaries are administered under the SGB III scheme, provided they
keep up their registration as unemployed. Their status also implies that there is no **individual
social protection against sickness, for healthcare or old age.**\(^2\) With this is the threat of losing
medical insurance if, for example, unmarried UNBs are not covered by any family insurance.
However, since the introduction of statutory sickness insurance in 2009, people with no
sickness insurance render themselves liable to prosecution and must expect a high level of
fine and retrospective payments. In spite of this, 137,000 people were without health
insurance in 2011. Among them, unemployed people\(^3\) and self-employed were identified as
four times the level as in the overall population (StBA 2012, **Tab. 1.1**). This data indicates that
the absence of sickness insurance protection amongst UNBs is definitely of practical relevance.

---

\(^1\) The earlier unemployment benefit referred to above as ALHi was an **individual**, earnings-related payment to
the level of 53% of the previous salary, 57% for parents and paid for an unlimited period. The need of the claimant
was certainly also examined, but with a relatively extensive personal allowance from the partner or spouse: His
or her income was not taken into account up to the level of that person’s own fictitious unemployment
entitlement. Further household members were not taken into account in the examination of income.

\(^2\) Those periods of being registered unemployed with the BA are reported to the statutory pension insurance but
this does not increase pension entitlements. Rather, these periods are relevant in calculations for the receipt of
benefits for reduction in earning capacity or rehabilitation services.

\(^3\) The definition of unemployment for the statistical authorities includes, among others, actively seeking work in
the reference week but excludes all other legal definitions of employment.
### Table 1: The status of unemployment with and without benefits according to SGB III und SGB II: Access to ‘passive’ and ‘active’ benefits and their organisation in both statutes.

| Type and scope of services and access for: | Status of ‘unemployed’
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Definition according to § 16 as well as § 138 SGB III:</td>
</tr>
<tr>
<td></td>
<td>• temporarily not in an occupation of over 15 hours per week</td>
</tr>
<tr>
<td></td>
<td>• registered with the employment agency as unemployed</td>
</tr>
<tr>
<td></td>
<td>• making efforts to end the unemployment</td>
</tr>
<tr>
<td></td>
<td>• available for interventions from the BA.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Unemployed benefit claimants</th>
<th>SGB III Unemployment insurance</th>
<th>SGB II Basic assistance for job-seekers</th>
</tr>
</thead>
<tbody>
<tr>
<td>a) Income maintenance</td>
<td>• Unemployment benefit I</td>
<td>• Unemployment benefit II</td>
</tr>
<tr>
<td></td>
<td>• Individual, earnings-related entitlement to benefits on the basis of contributions already made during employment carrying social security payment obligations</td>
<td>• Entitlement to benefit on the basis of the level of need required in the ‘community of needs’ in question, that is to say the combined income and property of all members of the household are taken into account.</td>
</tr>
<tr>
<td></td>
<td>• Minimum period of contributions: 1 year within two years prior to the period of unemployment</td>
<td>• Level: Standard flat-rate €382, plus reasonable accommodation and heating costs</td>
</tr>
<tr>
<td></td>
<td>• No test of need</td>
<td>• In principle for unlimited duration</td>
</tr>
<tr>
<td></td>
<td>• Level: 60% of the most recent net remuneration (67% for parents)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Duration: 12 months (for those up to the age of 50; up to 24 months for older people)</td>
<td>• Entitlement to advice and intervention from the Jobcenter</td>
</tr>
<tr>
<td></td>
<td>• Entitlement to advice and intervention from the employment agency</td>
<td>• Access to active labour market integration services according to SGB II and SGB III as a discretionary benefit (except for start-up supplement)</td>
</tr>
<tr>
<td></td>
<td>• Access to active labour market integration services according to SGB III as a discretionary benefit</td>
<td>• Contributions to statutory insurances for sickness, healthcare and pension borne by the BA</td>
</tr>
<tr>
<td></td>
<td>• Contributions to statutory insurances for sickness, healthcare and pension borne by the BA</td>
<td>• Contributions to statutory insurances for sickness and healthcare borne by the Jobcenter; no contributions for pensions</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Unemployed non-beneficiaries</th>
<th>SGB III in the absence of contributions within the prescribed period</th>
<th>SGB II in the absence of need in the ‘community of needs’, and with this no entitlement to money or integration services in accordance with SGB II or social protection</th>
</tr>
</thead>
<tbody>
<tr>
<td>a) Income maintenance</td>
<td>• No entitlement to funds according to SGB III</td>
<td>• No entitlement to funds according to SGB II</td>
</tr>
<tr>
<td></td>
<td>in the absence of contributions within the</td>
<td>in the absence of need in the ‘community of needs’, and with this no entitlement to money or integration services in accordance with SGB II or social protection</td>
</tr>
<tr>
<td></td>
<td>prescribed period</td>
<td></td>
</tr>
<tr>
<td>b) Active labour market</td>
<td>• Entitlement to advice and intervention from the</td>
<td></td>
</tr>
<tr>
<td>integration services</td>
<td>employment agency</td>
<td></td>
</tr>
<tr>
<td>c) Social protection</td>
<td>• Access to active integration services according to SGB III as a discretionary benefit (except for start-up supplement)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• No social protection</td>
<td></td>
</tr>
</tbody>
</table>

Source: Author’s account.

What does UNB status mean with regard to active labour market integration services? In particular here interface problems arise between the two separate statutory areas of social security, namely SGB II und SGB III. If a needy person participates in a labour market integration course administered under the basic assistance for jobseekers (SGB II), (s)he has to leave the course immediately when the household’s neediness ends, e.g. because the partner has found a job. As a rule, SGB II measures must then cease (Jaehrling 2012, 182). Assignment to whichever statutory area will vary according to the material situation of the household, especially the employment status of the partner. In view of flexibilised employment forms, with temporary agency work and fixed-term contracts, repeated changes of status with all the legal consequences are not infrequent and, because of the nature of the labour market, affect women more often than men.

---

4 Those excluded from unemployed status are those responsible for the care of children under the age of 3, or relatives in need of care (§ 10 SGB II), for those taking part in activation schemes (§ 16, 2, SGB III), as well as the long-term unemployed over the age of 59 and in receipt of ALG-II (§ 53a, 2, SGB II).

5 Standard for single people, single parents and those with partners underage (01.01.2013).
On the other hand, UNBs can be supported with all the integration tools of SGB III. However, Hartz-IV brought in some sensitive changes, and employment promotion and training measures are still valued only as discretionary services. Expenditure on this has been declining for a number of years, most particularly to the detriment of occupational training (Oschmiansky/Ebach 2012; Bosch 2012). This context of reduced resource means unfavourable conditions for the support of the UNB group.

Whereas thus the active support of unemployed non-beneficiaries is quite limited, by contrast, the ‘challenging’ in the activation regime has increased systematically for that group. Since 2007, the BA has carried out ‘an intensive programme of care for the unemployed as well as a systematic examination of the status of unemployment’ (Statistik der BA 2008, 39). Since 2008, the UNB group has been subject to the same obligatory conditions as all other unemployed people, e.g. regular reporting in person, evidence of individual job-search efforts being made, unlimited availability in terms of both time and place, and, where necessary, agreement to integration plans. With the reforms effective since 2009, a three-month ‘intervention block’ has additionally been placed on this group as a sanction. This means that they lose their final, remaining claim to BA services, i.e. the right to counselling and job-placement services. In view of the increased level of ‘Challenge’ for the UNB group, the question arises as to how their numbers have developed. What effect has the system change to SGB II had on this group, together with increasingly restrictive practices since 2007?

3. Empirical analysis of those unemployed without benefits

3.1 Quantitative development of the UNB group by region und gender

Within the period covered by this research (2004 - 2011), the number of UNBs has fallen dramatically, especially amongst women in western Germany. However, immediately after the system change to basic job-seeker assistance, numbers dropped only a little. In 2004, before SGB II, the annual average was almost 1 million (903,800) UNBs registered with the BA (Statistik der BA 2005, 61), with more than half of them women (56%), and in 2005 there were only around 6% fewer (Statistik der BA 2006, 35). This drop applied almost exclusively to men (males: -14%; females: -0.4%) so that the proportion of UNB women rose to 59.4%. This development can be explained by two simultaneous changes. On the one hand, those in the UNB group who had been previously unemployed and receiving social assistance in 2005 had acquired benefits under ALG II and so ceased to be part of the group. Relatively speaking, this affected far more men than women. On the other hand, due to the more rigorous calculation of partner income in line with SGB II, previous female recipients of ALHi lost their entitlements roughly twice as often as males (15% zu 8%; Bruckmeier/Schnitzlein 2007, 17). Consideration will now be given to more recent quantitative developments between 2007 and 2011 (Fig. 1).

---

6 2006 BA statistics are based on a simplified subtraction method. In 2007 this was improved and based on integrated statistics of unemployed and unemployed benefit recipients.
Between 2007 and 2011, the number of UNBs more than halved to 231,200 people. When this happened, the number of women in this UNB group dropped more markedly, by around two-thirds, than the number of men (only around two-fifths). To express it another way, *almost three-quarters of the total fall in UNBs (71.6%)* is due to the decrease in the number of *women* and in absolute terms most of them (-135,600) occur in western Germany. The marked fall of western German UNBs results overall in a fall to just 50% in the proportion of women, while in eastern Germany it still stands at 60%. The reason for this change could be labour market-related or equally be (with gender-specific differences) evidence of reaction to the increased ‘Challenge’ being posed by the BA.

An analysis of *long-term unemployed* with and without benefits under SGB III shows that, above all, the long-term UNBs (out of work for more than 12 months) who vanished from the statistics were *almost exclusively women and predominantly western German* (Statistik der BA 2007-2012a). The probability that precisely this group of long-term unemployed had withdrawn to the hidden reserve instead of entering the labour market is, given current knowledge of the hidden reserve, relatively high (cf. Holst 2000; Bothfeld 2006, 160).

**Figure 1: Composition of NLB by Sex in West and East G., 2007-2011**

3.2. Labour market entry and social composition of the UNB group

The results of the GSOEP analyses of the UNB group (2006-2008) have already been published (Betzelt/Schmidt 2010; Betzelt et al. 2010), and a small amount of relevant data from this should suffice. Our longitudinal analysis of the real labour market entry for UNBs on the basis of GSOEP supports the hypothesis that the drop in numbers can hardly be explained by improved work opportunities. The analysis looked at how many people in GSOEP 2007 belonged to the group and were still unemployed the following year in 2008, and how many had managed to find an entry point to the labour market. Only a minority managed to find a job, while over half (56%) of the UNBs from 2007 were also unemployed in 2008. Less than every fourth UNB (23%) of the previous year succeeded in finding either part-time or full-time work. A further 15% accepted a ‘mini-job’ (i.e. marginal part-time exempted from social insurance). These results raise questions as to the social composition of the UNB group and how close they are to the labour market. UNBs, by comparison with unemployed benefit claimants, are well-educated and occupationally qualified, although on average older than benefit claimants (41% >50 years old compared with 27.9% claimants; Statistik der BA 2009). The proportion of women amongst the UNB group in GSOEP (2008) is around two-thirds. UNBs have on average more than 10 years of employment experience, mostly full-time. Overall they have a cumulative total of more than 3 years of unemployment behind them.

The GSOEP analyses (2008) provide information about the household context. About half of the UNB group is married and co-habiting, just two-fifths are single. Only 30% of the UNB group has children under the age of 16, most are of school-age. As expected, the UNBs majority live in couple households, this applies above all to women. Income data for UNB households (Fig. 2) shows that, next to the lowest possible personal earned income, the UNB partner’s income is on average 25% higher than for all unemployed. Related to household income, the difference is 30%. Because of this, the income situation of UNB households is certainly rather better than of unemployed people in general, but on average is only moderately different. The partners of unemployed non-beneficiaries are not predominantly the ‘better off’. The group is highly work oriented and most of them (77%) would like to take up an occupation ‘as soon as possible’, indicating that they have a flexible attitude towards starting work. In spite of their high motivation level and relatively high human capital, they are pessimistic about their job opportunities, 93% describing their chances as ‘difficult’ or ‘impossible’. In terms of health, most are in a strong position. These characteristics – strong work orientation, low personal disposal income – stand against the neo-classical assumptions in economic theory that such groups, because of higher household income levels, expect a

---

7This is covered by our GSOEP analyses. In comparison with both data sources, the proportion of NLBs over the age of 50 is rather lower in the BA data than (38.8%) in the GSOEP data, as is the proportion of women (59.6%) (cf. Betzelt/Schmidt 2010).

8Whether these relationships represent a possible barrier to labour market mobility cannot be established with the data available. However, the orientation of this group towards work is strong. NLBs are subject to the same mobility challenges as all other registered unemployed.

9According to random data samples relating to income and consumption (Einkommens- und Verbrauchsstichprobe (EVS)), partner income amongst the UNB group lies below the German personal median net equivalent income (2008: 1.772 €) (www.destatis.de).
higher reservation wage than other unemployed people, which could represent a barrier to employment. In addition, employment is widely recognised to be not simply an income generator but also at the core of social participation in industrial society. The unpublished *Infas-Study* carried out on behalf of the BA to examine the ‘activation potential’ of the UNB group, especially their reasons for registering as unemployed and their job-search activities, also found a predominantly high level of orientation towards employment and significant subjective perceptions of social problems (Infas 2007, 6).\(^\text{10}\) The motivation to register as unemployed amongst those surveyed can be categorised as follows by means of factor analysis (Table 2).

**Table 2: UNB income and income of all unemployed in GSOEP (2008)**

<table>
<thead>
<tr>
<th>UNB income and income of all unemployed (GSOEP 2008), monthly net, in Euro</th>
<th>Unemployed non-beneficiaries</th>
<th>All unemployed in GSOEP</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Personal earned income</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Median</td>
<td>240</td>
<td>197</td>
</tr>
<tr>
<td>Mean</td>
<td>292</td>
<td>–</td>
</tr>
<tr>
<td>Standard Deviation</td>
<td>213</td>
<td>–</td>
</tr>
<tr>
<td><strong>Partner’s income</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Median</td>
<td>1,605</td>
<td>1,194</td>
</tr>
<tr>
<td>Mean</td>
<td>1,600</td>
<td>–</td>
</tr>
<tr>
<td>Standard Deviation</td>
<td>748</td>
<td>–</td>
</tr>
<tr>
<td><strong>Household income</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Median</td>
<td>1,832</td>
<td>1,296</td>
</tr>
<tr>
<td>Mean</td>
<td>2,014</td>
<td>–</td>
</tr>
<tr>
<td>Standard Deviation</td>
<td>1,039</td>
<td>–</td>
</tr>
</tbody>
</table>

*For all unemployed in GSOEP, only selected comparative data were analysed.*  
Source: Own data

Given the heterogeneity of these states of motivation and characteristics, it is clear that a majority (Types 1, 3, 4 and partly also Type 5) can be considered as strongly oriented towards employment and in high need of a job. Also given their long-term unemployment, they have a long-standing need for advice and support from the BA. The results of the job-search activities of those questioned are also similar to the GSOEP results. Around 80\% are currently looking for a new job (Infas 2007, 24). The ‘level of activity’, measured by the level of own initiative discovered while job-hunting is predominantly high. 34\% are very active, 44\% refer to a ‘medium’ level of activity and only 2\% are not active.

On the one hand, the question is to what extent, and how, the need for UNB support can be picked up through activation or support measures, and, on the other, how the target group perceives and reacts to these services.

\(^{10}\) On the basis of random selection from the BA records (Feb. 2007), 1,100 telephone interviews were carried out with UNBs and 120 qualitative face-to-face interviews (Infas 2007, 7). On average, those interviewed were rather older than the UNBs in GSOEP and the proportion of women is distinctly higher, standing at 75\% (Infas 2007, 8-9).
Table 3 brings together the basic characteristics of the groups:

Table 3: Categorisation of states of motivation amongst the UNB group (Infas 2007)

<table>
<thead>
<tr>
<th>State of Motivation (Percentage Sampled)</th>
<th>Average age in years</th>
<th>Duration unemploym. in months (Duration UNB)</th>
<th>Regular employment in years</th>
<th>Household income &lt;1.500€, in %</th>
<th>a) Perceived chances of finding a job</th>
<th>b) Perceived level of stress</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. “Oriented towards advice and intervention”: Hope of finding a job (26%)</td>
<td>47</td>
<td>56 (42)</td>
<td>18</td>
<td>35</td>
<td>a) bad</td>
<td>b) high level of stress 'I keep on hoping'</td>
</tr>
<tr>
<td>2. “Pension-oriented”: Bridge to retirement (34%)</td>
<td>51</td>
<td>60 (44)</td>
<td>24</td>
<td>31</td>
<td>a) bad, resigned</td>
<td>b) low level of stress 'I’ve come to terms with it'</td>
</tr>
<tr>
<td>3. “Training-oriented”: Hope of training/re-training (5%)</td>
<td>32</td>
<td>25 (22)</td>
<td>6</td>
<td>25</td>
<td>a) medium to high</td>
<td>b) high level of stress 'I hope to re-train'</td>
</tr>
<tr>
<td>4. “Registered for judicial reasons”: To make claims for maintenance against partner; in high need for a job (10%)</td>
<td>47</td>
<td>60 (46)</td>
<td>19</td>
<td>45</td>
<td>a) bad</td>
<td>b) high level of stress due to financial pressure &quot;no prospects, got worries&quot;</td>
</tr>
<tr>
<td>5. “No clear orientation”: Hope of a job; periods calculable for pension (25%)</td>
<td>47</td>
<td>51 (37)</td>
<td>19</td>
<td>33</td>
<td>a) bad</td>
<td>b) medium level of stress &quot;unrewarding&quot; &quot;more time for other things&quot;</td>
</tr>
<tr>
<td>Overall average</td>
<td>46</td>
<td>55 (41)</td>
<td>20</td>
<td>34</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Source: Infas 2007; findings summarised by the author

4. Activation strategy for UNBs: Exclusion instead of support

4.1 The managerialism of BA and its consequences for the UNB group

The BA business policy’s target management approach implemented with the Hartz-Reforms characterises the business-like new managerialism of labour market policy. A basic component of the Hartz Reforms (Hartz-III) was the far-reaching shift from the earlier Bundesanstalt für Arbeit, or Federal Employment Office, to the “Federal Employment Agency” and the introduction of a new management model which replaced the previous model of conditional management (cf. Schütz 2012). The aim was to enhance the effectiveness and efficiency of the former authority in a targeted way, through the implementation of the principles of New Public Management (NPM) (cf. Bogumil et al. 2008).\(^{11}\) However, not only the German example shows that the implementation of such new public management approaches with activation often has problematic consequences (cf. Van Berkel et al. 2011). There is basically a tension between, on the one hand, business-management evaluation of labour market measures towards cost-efficiency and a qualitatively defined effectiveness (e.g. rapid labour market integration) and, on the other hand an evaluation according to macro-

\(^{11}\) As throughout the whole paper, we refer mainly to the German academic discourse. In the Anglo-American debate we refer to, for instance, the early contributions of Pollitt 1990 and Clarke et al. 2000; more recently, and in the field of labour market policy, esp. Van Berkel et al. 2011.
economic and social benefits such as higher tax revenues and social insurance contributions derived from sustainable labour market reintegration, as well as greater social participation and less inequality in the labour market. This tension need not inevitably lead to insoluble contradictions, as far as it is managed with political and administrative awareness. In the German model, however, it is the business management organisation which dominates and a concentration on labour market matching and a short-term logic of quick integration (cf. Hielscher/Ochs 2012). With the introduction of ‘impact oriented target management’ from 2004, other labour market and political equality targets were subordinated (cf. Schütz 2012, 237pp; Kaltenborn/Rambøll 2010, 57pp; Hielscher/Ochs 2012).

In the Rahmenzielvereinbarung (RZV), or agreement on scope, first drawn up in February 2011 between the Federal Ministry of Labour (Bundesministerium fuer Sozialordnung - BMAS), and the BA, qualitative targets of SGB III (such as the avoidance of low-value work) no longer appear (BMAS 2011). The statutory political equality targets are reduced to the quantitative increase in women’s employment, while the counteracting of disadvantage on the labour market is missing. The UNB group was always specifically referred to up to 2010 as a ‘strategic field of activity’, but no longer arises in the current RZV, the agreement on scope. As far back as 2010, the introduction of the BA board of management’s communication to its other units ran as follows: ‘In this way, for example, in 2010 priority is to be given to recipients of benefit over and above those who are non-beneficiaries.’ (Kaltenborn/Rambøll 2010, 72; italics and translation by S.B.). In contrast, the BA’s board of governors, an institution of self-government which includes also trade union representatives, decided in 2008 that UNBs should achieve a 30% minimum support share of integration services in order to combat the threatening skill shortage (BA 2008). Even this 30% quota was rather unambitious, given the fact that the share of UNBs on all unemployed in SGB III was 47% (BA statistics 2009). However, in the meantime the BA Executive Board had apparently given up these political management guidelines in favour of an even more consistent cost-efficiency logic to the disadvantage of UNBs.

A component of the new targeted management is the linking of one part of the integration budget with concrete outcomes such as the number of planned integrations (Input/Output Management). In this way the costs of achieving targets play a greater role than before, as do the expected integration quotas of the tools. In calculating costs certainly only gross figures apply, meaning that possible savings on the basis of participation – which may turn out only in the long run – were not included (cf. Mosley/Müller 2005, 58). For Output-Measurement a range of performance indicators and indexes were developed (cf. Kaltenborn/Rambøll 2010; BA 2012a), which, however, induce systematic failures of management (see below).

A basic component of the organisational reform of the BA was the reorganisation of employment offices into ‘Customer Care Centres of the Future’. By 2009 the method and tools for this were implemented through a standardised “action programme”. The two most important maxims were the fastest possible integration into the labour market and cost-

---

12 In the annual report 2008 there is no reference to the minimum support quota not being met (BA 2009). In the recent BA reports (BA 2010, 2011, 2012b) is there no further reference to UNB.
containment of benefits. With the introduction of what was known as the “4 Phase Model” of integration\(^\text{13}\) these rigid classifications were relaxed and the whole model became more akin to recommendations instead of a strict instruction (Zentrale der BA 2009, 25). Nevertheless, the BA-frontline staff still have to orient themselves towards managerial goals and, with that in mind, to select the most cost-efficient activation strategy for each ‘customer’.

Evaluation research shows that this type of performance measurement policy, geared towards (short-sighted) cost efficiency and quick interventions, systematically leads to ‘Creaming’, that is to the concentration of services on those who are most ready to enter the labour market, while those with the greatest obstacles to any intervention are only supported by labour market policy in exceptional cases (Schütz 2012; Hielscher/Ochs 2009; Kaltenborn/Rambøll 2010). An example for unintended effects of such performance management is, for instance, the paradox that measurement indicators like the number of integrated people within a certain period of time set incentives to the agencies’ frontline staff to avoid earlier integrations in order to get higher scores within this indicator (Kaltenborn/Rambøll 2010, 25). In the same way the indicator of long-term unemployment can have the effect that those unemployed shortly before reaching the status of ‘long-term unemployed’ are forced out of official registration without ever actually reaching the stage of labour market integration.

The (counter-intentional) effectiveness of such incentive structures is also proved by the findings of field work done in both eastern and western Germany in 2009 by the Institute for Labour Market Research (IAB, the labour market research institute of the BA) (Krug/Stephan 2011). The study included an examination of how far private services of intensified employment interventions for the ‘hard to reach’ unemployed under SGB III (both benefit-recipients and non-recipients) can be carried out more effectively by the public sector employment agency itself (Krug/Stephan 2011: 1). Contrary to neoclassical presumptions of market-based service provision as the most efficient allocation mechanism, results do in fact provide evidence that the services provided within the public employment agencies were more successful with regard to a shorter duration of unemployment and higher rates of integration for the unemployed dealt with. However this success rests only partially on ‘qualitative’ advantages of the internal services and/or lower transaction costs compared with a private agency. Much more than this, the experiment shows that the specific activation practices used with the UNB contributed to its apparent success. The UNB group looked after internally more often ended their periods of unemployment without finding a new occupation (19 percentage points difference from those supported externally). Instead they more often stepped back from the labour market completely (13 percentage points different from the reference group; Krug/Stephan 2011: 20). The authors also come to the conclusion that these results can only be explained by the different incentive structures in existence in public, or internal, and private, or external, agencies (Krug/Stephan 2011: 13).\(^\text{14}\) The success of the Federal Employment Agency is measured according to the status and duration of the

\(^{13}\) This new management tool relaxed the restrictive client-segmentation and pursues a more client-oriented approach that takes better account of perceived strengths and weaknesses of the individual unemployed.

\(^{14}\) The experiment took into account individual characteristics within the groups investigated.
unemployed allocated to the agency, while private agencies retain a premium for each intervention regardless of whether the unemployed people are drawing benefits or not. When frontline officers at the BA force the UNB group to sign off the unemployment register, this shows up in the statistics as a success, whether they withdraw into the hidden reserves or actually take up employment. This activation practice is confirmed by the evaluation of support statistics (4.2) as well as information from the UNB group (4.3).

4.2 Evaluation of BA support statistics

The most recent ‘support statistics’ from the BA give evidence of absolute and relative numbers of unemployed (both benefit-recipients and non-beneficiaries) who have participated in active labour promotion schemes since 2009 (Statistik der BA 2012a).

In 2011 not even one tenth (8.1%) of UNBs (18,661 people) was supported or activated by integration measures, while this group made up around a quarter of all unemployed. By contrast, around every third ALG-I recipient was participating in support services. Overall the number of participants has been falling since 2009 and even more so amongst the UNB group than those drawing benefits (2010-2011: UNB -35.6%, Beneficiaries: -21.4%). In a regional comparison the UNB participation rate in eastern Germany has fallen more sharply (-44%) than in western Germany (-30%). This could be related to the fact that eastern German UNBs are on average older and have correspondingly fewer opportunities for support.

Clear differences between those drawing benefits and the UNB group are also apparent with regard to the measures put in place. During 2011 more than half of participants with eligibility for benefits were supported through a business start-up grant, in the case of UNB participants this accounted for barely 2%. These people participated probably twice as often as ALG I recipients in short-term measures for ‘activation/integration’, measures which are also implemented through the testing of work-readiness. The fall in UNB participation is shown particularly clearly in occupational training measures. Between 2009 and 2010 the numbers reduced by almost three-quarters, while the number of participants amongst those drawing benefits continued to increase (+5.8%). In 2011 participation in further training by UNBs continued to fall (-6.3%). Fewer and fewer UNBs also participated in the highly successful company integration schemes (cf. Heyer et al. 2012). The gender differentiated development of support of UNB is shown in Table 4.

UNB women are slightly disproportionately supported/activated at 58.5%, when looked at by comparison with their proportion within UNB (52.4%), and within this western German women show a relatively higher proportion in the sample than those from the east. In comparison with types of measure, the tendency noted earlier is reflected, namely that women are under-represented in the more effective labour market measures compared with in other, less successful measures. (cf. Müller/Kurz 2002). There are no data for the UNB group regarding the impact of participation on chances of finding employment.
Table 4: Pre-entry proportion of unemployed participants in selected measures of active labour market policy (SGB III) - only those previously not receiving ALG I

<table>
<thead>
<tr>
<th>Germany 2011</th>
<th>Without benefits before entering measures</th>
<th>Proportion of women in measures</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Comparison with previous year</td>
<td>Comparison with previous year</td>
</tr>
<tr>
<td></td>
<td>Men</td>
<td>Women</td>
</tr>
<tr>
<td>Activation and professional integration measures</td>
<td>2,051 -54.2</td>
<td>2,702 -61.7</td>
</tr>
<tr>
<td>supplied by employer</td>
<td>439 -14.9</td>
<td>276 -21.3</td>
</tr>
<tr>
<td>Occupational training</td>
<td>1,756 -10.2</td>
<td>4,870 -4.8</td>
</tr>
<tr>
<td>Integration scheme</td>
<td>3,660 -21.5</td>
<td>3,251 -32.2</td>
</tr>
<tr>
<td>Start-up grant</td>
<td>271 7.0</td>
<td>100 -0.9</td>
</tr>
<tr>
<td>Total (absolute;average)</td>
<td>7,738</td>
<td>10,923</td>
</tr>
<tr>
<td>Portion of participants, among UNB as a percentage</td>
<td>7.0</td>
<td>9.0</td>
</tr>
</tbody>
</table>

Source: BA Statistik 2012a; compiled by the author

4.3. The practice of the activation of UNBs from the “customer perspective”

4.3.1. “Those not getting benefits are second-class job-seekers” - Infas survey on ‘customer satisfaction’ amongst the UNB group

For the Infas-Study (2007) the UNB group were questioned about their experience of employment agencies and their satisfaction with the counselling services and interventions. With regard to frequency of contact the telephone survey sample revealed that a fifth of the UNB group have contact with the BA once a month (ibid., 28), but amongst the “training oriented” UNB (see categories in table 3) it is as much as a third. The majority of around 70%, however, admit to having contact less than once a month. Three-quarters seek contact with the agency on their own initiative.

The ‘customer satisfaction’ survey ratings are highly critical. In the quantitative survey the middle range of points on the school-grade principle stands at 4.2 where 1= very satisfied and 6= very dissatisfied. By comparison in 2009/2010 general customer surveys, levels of satisfaction with BA stood at 2.3 (Kaltenborn/Ramboll 2010, 69f). Of those UNB interviewed almost half (47%) gave a 5 or a 6 (Infas 2007, 29). Only a minority of 13% gave the highest marks of 1 and 2. A score of 3 was given by 22%, with 17% choosing 4 (ibid.).

Those groups closer to the labour market (“intervention-oriented”, “registered for judicial reasons”, cf. table 3), whose expectations of the BA regarding support should be higher than among other groups, demonstrated particular dissatisfaction: more than half (53%) of them gave a 5 or a 6; the mean value lies between 4.3 and 4.5. The best mean value (4.0) was given by the “pension-oriented” UNB, who predominantly want to be left in peace and are waiting to retire.
Experiences of personal contact with the staff at the agency are mixed (Infas 2007, 29f). In part, their efforts and friendliness were praised (e.g. comments such as “friendly approach, always ready to make an effort to help”, “in part good staff who do understand”). However, there were also negative experiences (e.g. comments such as “demotivating basic attitude of staff: ‘you’ve got no chance there’, “almost constant arrogant behaviour of staff”). While the presentation and implementation of further training opportunities tended to be judged positively, judgements about counselling and support services were scathing. According to Infas “there is predominantly a negative feeling, in part a feeling of resignation: ‘You don’t feel like a customer’ (...) ‘completely dissatisfied, ‘cos there wasn’t really any counselling’, to cite but two examples (Infas 2007, 30; italicised S.B.).

The Infas-Study confirms the subordination of services for those not in receipt of benefits, examples of comments being (ibid.): “those not in receipt of benefits are second-class jobseekers” - “preference is given to the ones who cost money”. This impression is backed up by quotations from agency staff: “you don’t get anything, so we can’t do anything for you”. Very similar comments are to be found in analyses on the internet forums. The assessments made of service quality are overwhelmingly critical. In this respect it seems to be less the personal ‘customer-friendly’ orientation of the agencies’ staff that is lacking, more a consequence of the performance management logic of the BA, whereby those not receiving benefits have lower priority.

4.3.2 „If I’m not getting any money, then I don’t need to be accountable“ – UNBs on internet forums

In order to get a better insight into the subjective views, experiences and individual strategies of UNBs during the course of their activation by the BA, entries on five relevant internet forums\(^\text{15}\) under the (German) key-terms ‘UNB’, ‘unemployed without benefits’ and ‘non-recipient of benefits’ were searched and analysed for content. The experiences presented are of course as difficult to verify as others based on methods using subjective data. A certain reliability results from the repetition of similar comments in different forums. The results make no claim to be representative. Those entries identified on the ‘unemployed non-beneficiaries’ tag can be divided into three content areas:

a) **Problems and uncertainties related to status in social legislation** either of the individual or his/her relatives, e.g. with regard to pension claims and periods of benefit calculation, the status of being unemployed or job-hunting and the associated legal consequences and civil responsibilities, lack of health insurance protection as a non-recipient of benefits, regulations in connection with mini-jobs;

b) **Increased pressure by the BA staff when entering the non-beneficiary status** in order to de-register as unemployed; how to deal with these more rigid demands on the one

\(^{15}\text{cf. List of references. The five forums were viewed at two points in time (Feb. 2012, Dec. 2009). The period of time of the entries was from February 2008 to February 2012. The material analysed comprises 25 pages of text and 41 entries. It is not always possible to identify where forum users live. A number of towns, large and small, in both eastern and western Germany are referred to.}
hand, and the UNB’s own expectations against the BA and the favoured scope and quality of labour market participation on the other;

c) Experiences with private employment agencies.

This categorisation is primarily analytical in nature, while the topics referred to in individual entries are often mixed. **Topic category (a) Problems related to status** is not gone into further here for reasons of space, although these do recur in all forums and the uncertainty and concerns of forum users make clear that they see themselves operating within the rules of an administrative “jungle” of social legislation and are aware of their rights.

**Topic category (b) Increased pressure on entry to non-beneficiary status** is dominant with regard to number and length of entries. Noteworthy is the frequently portrayed experience first undergone on entry to the UNB group or shortly before the end of ALG-I benefit, the unemployed person is ‘made an offer’ of an integration contract (Eingliederungsvereinbarung - EGV) or an activation measure. This is linked to giving notice of de-registering as unemployed in case the EGV is not signed off or the measure is not taken. In all cases it was about short training measures which were either carried out by BA itself or by private employment agencies. Frequent attendance in person at the agency was often required (weekly, every 10 days). The *typical reaction* of forum users to these demands was to de-register themselves as unemployed, because they saw no point in the frequent appearances required and the repeated, standardised training measures. Experiences of the activation process are often seen as a way of being forced out of being registered as unemployed. Sample extracts on this type of experience are as follows:

- After entry to non-beneficiary status: “I’m now supposed to turn up every week or 10 days or so and present what efforts I’ve been making. This is to do with some pilot project at DA (west German town). Even though the BA has not offered me a job in 2 years, there’s this type of pressure. As well as that I have to meet various conditions. Because according to the pension insurance, only the risk of being unfit for work is covered (...), I’ve given in to the pressure from the BA and signed off. That means their statistics look better, one unemployed person fewer on the books. That’s the aim, even my own frontline officer there told me that. I’m going off to look for work in my own way.” (Forum 3, Masetrem, 07.04.2008)

- “Me too, I’ve given in to the pressure from the BA and signed off. I get no benefit and for 4 years I’ve heard nothing from the employment agency. Other than the fact that I’m supposed to take job application training measures, one after the other. I took part in an application process measure and, in my view, this is enough. Then I got an appointment and had to prove that I’d made an effort, which I was able to do. The next conversation was a bit tricky until he found something to enable him to put the screws on. Up until then I’d been registered as looking for half-time work because I didn’t actually want to work full-time. My previous frontline officer (...) agreed with me that that was OK because I don’t get any benefits. But this one thought I had to make myself available for full-time work straight away and get on and make myself known to temp agency companies, and he said

---

17 As evidence of the source, the relevant forum is cited as well as the user’s name and the date of the entry being made. Entries are quoted word for word but with spelling errors corrected.
he was going to register me on a full-day application measure. After I asked about computer courses or other re-training I got cheeky answers back, like, ‘Look, you’re 40, after training you’ve got no prospect of work and computer courses are only for office staff.’ My nerves were worn to a shred so I just signed off. I know from one of the staff that they are required to get the numbers of unemployed non-beneficiaries down, because they’ve stayed at the same level for years.” (Forum 3, kikilein, 11.03.2009)

- One forum user describes her experience of an agency and talks of “a tragedy for statistics” and describes a situation where the BA staff strictly insisted on their claim that all UNBs had been sought out from their database in order to make them participate in a short-term training measure – irrespective of the individual need.

- “I did register recently with the BA (agency) as UNB and that just seemed so stupid. I signed off completely and my logic was this – if I’m not getting anything, then I don’t have to be answerable to anyone and I don’t have to go along with BA instructions.” (Forum 5, hilthihti, 02.12.2009).

Clearly here without exception the standardised offer of training measures is quite independent of individual need. It is especially paradoxical that users have had the experience of being asked to give up a mini-job they have had for years in order to take part in application training (Forum 1, Trulla, 27.02.2008), or to attend in person a registration interview (Forum 2, brigitte1953, 21.06.2008). In these cases, too, these requests also result in the person de-registering as unemployed. All these experiences clearly point to the suppression brought about by the cost-effectiveness logic and the pressure to reduce the official unemployment statistics through the practice of ‘activation’ – and that a strategy of exclusion often comes into play.

In topic category (c) Experiences with private employment agencies, Forum 1 reports, above all, negatively evaluated experiences. Under criticism here, too, is the standard 6-month (!) application training which the unemployed were required to attend and perceived as low value. In addition, methods are reported which point to typically negative incentive structures and windfall effects through reimbursement premiums which go against the goal of cost-effectiveness.

5. Conclusion

In the case of the group referred to as UNB, it has been shown that the promise of greater employability and labour market integration for the socially disadvantaged has not been honoured. Instead of achieving greater social inclusion and the removal of gender-specific inequalities, the one-sided managerialism of labour market policy leads more to a systematic exclusion of the UNB group from the social security system and the tendency to move out of the labour market. However, this form of exclusion brought about by the system itself goes against social, labour market and equality goals – and instead fulfils the “Matthew effect” (accumulated advantage) as it is often the case in politics (Kronauer 2013).
Singular model programmes which often follow successful, needs-based strategies of employment promotion change little of these systematic shortcomings. Because of the very nature of such programmes, being limited in time and scope, they are neither sustainable nor comprehensive and can only reach a small number of people.\(^\text{17}\)

Moreover, the harsh reference to the subsidiarity of the family in SGB II presents an excessive structural challenge with regard to now precarious employment structures, a challenge which is also predominantly perceived by the population as too great. People are fully prepared to help one another in cases of severe need but still see the responsibility for protection against the general risks of life in society, such as unemployment, as something which rests with the developed welfare state (Allmendinger et al. 2012, 24). It is necessary for all collective actors such as political parties as well as trade unions to recognize these challenges. Unfortunately it has to be stated that the role of German trade unions in the activation reform politics was highly ambiguous, their protest against certain elements being focused on core worker groups rather on the overall impact on social inequalities or gender effects.

Social norms have tended to develop in the direction of more egalitarian gender models, something which on the side of the state is understood, sometimes pushed, in family, maintenance and dependency law. This paper concludes that a fundamental and normative re-orientation of both social and labour market policy needs to be carried out, appropriate to the changed employment and social structures. This re-orientation would be made possible by an alternative social citizenship model which rests on a comprehensive understanding, not of an economic nature, of the autonomy of the individual being supported by a welfare state vested with individual status rights, reliable social and occupational standards and robust individual, needs-oriented employment support (cf. Bothfeld/Betzelt 2013). Such a fundamental, new orientation would be considerably better suited to handling the current challenges of the welfare state, such as volatile labour markets, demographic change and increasing inequalities, than is the current activation regime.

\(^\text{17}\)A case in point is the model project PRIMUS carried out at the Saarbrücken Jobcentre 2010-11 for hard to reach unemployed in the SGB II group (Bartelheimer et al. 2012) or the ESF-Model Project initiated by the Federal Ministry of Family Affairs and the BA, in 2009 and known as „Perspektive Wiedereinstieg“ (www.perspektive-wiedereinstieg.de) or ‘Perspectives on returning to work’.


Betzelt, S. and Bothfeld, S. 2011b, "Incoherent strategies – fragmented outcomes. Raising women’s employment rate in Germany", *German Policy Studies, Special Issue: "Integration in European Labour Market Politics"*, vol. 7, no. 1, pp. 73-106.


Krug, G. and G. Stephan 2011, Is contracting-out intensified placement services more effective than in-house production? Evidence from a randomized field experiment, LASER Discussion Paper Nr. 51, Nürnberg: IAB.


Statistik der BA 2006ff, Analyse des Arbeitsmarktes für Frauen und Männer, (several issues from 2005 - 2009), Nürnberg.
Zentrale der BA 2009, *Das arbeitnehmerorientierte Integrationskonzept der Bundesagentur für Arbeit* (SGB II und SGB III). Nürnberg: Zentrale der BA.

Internet Forums:

Forum 1: www.arbeitslosenselfhilfe.org
Forum 2: www.arbeitslosennetz.de
Forum 3: www.elo-forum.org
Forum 4: www.dh-online-net.de/willkuer.php
Forum 5: www.gutefrage.net
Imprint

Editors:
Sigrid Betzelt  Trevor Evans  Eckhard Hein  Hansjörg Herr
Birgit Mahnkopf  Christina Teipen  Achim Truger  Markus Wissen

ISSN 1869-6406

Printed by
HWR Berlin

Berlin September 2015