

# Peer Review on "Ensuring adequate assistance for those most in need (Minimum Income)"

**Thematic Discussion Paper** 

# Minimum income in the EU policy agenda

Policy framework and developments at EU level

Lithuania, 7-8 February 2019

DG Employment, Social Affairs and Inclusion

Written by Katalin Szatmari, European Commission February 2019

#### **EUROPEAN COMMISSION**

Directorate-General for Employment, Social Affairs and Inclusion Unit C.1 Contact: Alberto Cortellese E-mail: EMPL-SPSI-PEER-REVIEWS@ec.europa.eu Web site: http://ec.europa.eu/social/mlp European Commission B-1049 Brussels

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# 1 Introduction

Social protection systems smooth and redistribute incomes over the life cycle, insuring people against the financial implications of social risks, such as job loss, weak health conditions, or old age, and contribute to prevent and alleviate poverty. Support is provided in cash to replace or supplement work income (such as unemployment benefits, sick benefits, pensions, or child benefits) or in kind through the provision of services such as training or job search assistance, health care, child care. In this context, minimum income benefits in individual Member States should be considered in view of the wider support provided by welfare systems. Minimum income schemes are last resort schemes combating poverty and social exclusion. Such benefits should ensure a life in dignity for individuals and their dependants at all stages of life combined with effective access to enabling services and activation measures.

As cash support, minimum income schemes across Europe play a vital role in alleviating the impact of poverty and social exclusion in many countries. Almost all EU countries have some form of minimum income scheme at national level<sup>1</sup>. In Member States, a number of other entitlements are targeted at those most in need and the spectrum of such arrangements varies a lot between and within Member States. This is due to various design aspects, as the level, coverage, eligibility of benefits and their link to activation (where applicable), but also to the interplay with other benefits (housing, family and children, etc). One of the primary goals of minimum income is reducing (the severity of) poverty at times of prolonged inactivity or unemployment, when rights to replacement incomes have been exhausted. The social assistance benefits provided for working age people and their households complement other benefits such as unemployment benefits, which are first level safety nets in case of losing a job.

# 2 Setting the scene

# 2.1 Poverty situation in the European Union

While poverty and social exclusion situation has decreased for a fifth consecutive year and improved markedly in 2017, falling to 22.5%, the total number of people at risk of poverty or social exclusion remains high (113 million), though around 5 million lower than in 2008. It remains challenging for Member States to reach the Europe 2020 poverty and social exclusion target of lifting at least 20 million people from the risk of poverty or social exclusion by 2020. Furthermore, there are considerable differences in the proportion of population at risk of poverty or social exclusion across Member States. While improvements are particularly apparent in Romania, Cyprus, and Poland, for which the number of persons at risk of poverty or social exclusion (AROPE) fell by more than 2% between 2016 and 2017, the difference between levels is still significantly high; ranging from below 17% in Czechia, Finland, Slovakia and the Netherlands to above 34% in Bulgaria, Romania and Greece.

Looking at sub-components of the AROPE, monetary poverty remains the most significant challenge. The number of people at risk of poverty (AROP) rose for several years following the crisis, driven by the weak economic and labour market

<sup>&</sup>lt;sup>1</sup> In Greece, a national level scheme was launched in February 2017 after completing a pilot exercise in 2016. In Italy first steps were taken to launch a gradual roll-out of a social assistance scheme at national level in 2018.

In Spain, the autonomous regions have full responsibility on minimum income schemes and the designs are varying from one region to another.

situation, reaching a peak of 87 million in 2016. However, as a share of the population, the people at risk of poverty has somewhat fallen by 2017 to 16.9%, thanks to the recovery and improving labour market conditions. Still, it remains slightly above the pre-crisis level of 16.4% in 2009 except for 6 Member States only. The indicator is above 20% in the Baltics and in the southern countries, like Spain, Italy, Greece, Bulgaria, Romania, and Croatia but below 13% in Czechia, Slovakia, Denmark, Finland or around 13% in France, the Netherlands, Slovenia and Hungary.

The number of people suffering from severe material deprivation (SMD) has been declining since 2013 and in 2017 reached the lowest level ever recorded. This figure amounts to 6.9% of the EU population (from 7.5% in 2016). A significant variation remains between Member States with Finland and the Netherlands having severe material deprivation (SMD) shares of less than 3%, while at the other end of the spectrum observing Bulgaria with a rate of 30%, followed by Greece (21.1%) and Romania (19.4%). Its decrease is the main driver behind the reduced number of people at risk of poverty or social exclusion.

The improved labour market situation led to a decrease in the share of people living in (quasi) jobless households. This share amounted to 9.3% in 2017, declining from the 2014 peak of 11.3%. Over a longer time, horizon, it returned to around its 2008 level (9.2%). The range varies between 5.4% and 15.6%, having higher than 10% in Spain, Italy, Greece, Bulgaria, Croatia, Belgium and Finland. Best performers in this respect are the Central European MSs, like Poland, Czechia, Slovakia, Slovenia, completed by Estonia, below or around 6%.

Further to the headline indicators of the EU2020, after increasing since the aftermath of the crisis, income inequality has declined for the first time in 2017. The richest 20% of the population had a disposable income that was around five times higher than that of the poorest 20% in 2017, with large disparities across countries (and an increase in inequality in some). The persistence of relatively large income inequalities, often linked to unequal opportunities in access to education, training and social protection, and reflecting poor labour market outcomes, raises concerns in terms of fairness, social inclusion and sustainable growth.

While AROP rate started to decline, the poverty gap, which measures how far away from the poverty line those at risk of poverty are, dropped modestly from 25% to 24.7% in 2017, yet remaining well ahead of pre-crisis levels. For the unemployed, the poverty risk declined for the first time since the crisis, yet at 48% it remains near record-high levels. The at risk-of-poverty rate for persons living in households with very low work intensity has increased for a fourth consecutive year, and is now at a record-high 62.3%. This points to remaining gaps in the adequacy of social benefits in several countries and has been identified as a trend to watch by the SPC. Moreover, the rate of in-work poverty in 2017 remains high. 9.6% of the working population had household income below 60% of the national median in 2017, a figure that was unchanged from 2016, and which remains well above the 2008 figure of 8.5%.

The performance of Member States varies as regards the impact of social transfers on reducing poverty. This indicator has fallen modestly in line with reduced automatic stabiliser effects, however considerable variation persists among Member States. Social transfers excluding pensions reduced poverty risk by 32.4% in 2017, as against 33.2% in 2016, a continuation of a trend that marks continuing labour market improvement. The size of the poverty reducing impact of transfers varies considerably across Member States, and many countries with the highest poverty risk also have the weakest impact of social transfers (Greece, Italy, Romania, Bulgaria and Latvia). On the other end, highest impact of social transfers is observed in Finland, Denmark and Sweden.

#### 2.2 Policy Framework

**The European Pillar of Social Rights (EPSR)** touches on many aspects of fighting poverty and securing social inclusion. It includes 20 principles and rights to support fair and well-functioning labour market and welfare systems. Among those, most relevant to this thematic paper is the principle 14 on minimum income. Given the non-legal nature of the Pillar, its principles and rights are not directly enforceable and will require a translation into action at the appropriate level. The European Semester has been and remains an important vehicle to monitor developments at EU and Member State level and promotes reforms according to national specificities covering the wide span of the Pillar.

Principle 14 of the EPSR on minimum income builds on former policy including the **1992 Council Recommendation on common criteria on sufficient resources and social assistance in social protection systems**<sup>2</sup>, that first recognised the basic right of a person to sufficient resources and social assistance to live in a manner compatible with human dignity, and provided practical guidelines on how to implement this right.

Further input was given by the <u>European Commission Recommendation on the</u> <u>active inclusion of people excluded from the labour market</u><sup>3</sup> endorsed by the Council<sup>4</sup> and the Parliament in **2008**. It stressed that the effectiveness of integrated active inclusion policies should be ensured by designing a comprehensive policy setting out the right balance between the following three strands: adequate income support, inclusive labour markets and access to quality services<sup>5</sup>. The recommendation also called for the right balance between work incentives, poverty alleviation and sustainable budgetary costs. Furthermore, it highlighted the need for simplified administrative procedures, appropriate coordination between local, regional, national and EU authorities, and called for informing all people, including the least privileged of their rights and availability of their support.

In 2013, the European Commission's <u>Social Investment Package</u> (SIP) reviewed the implementation of the 2008 Council Recommendation. The assessment acknowledged the need for more explicit, evidence-based guidance for Member States and further mainstreaming the strategy in monitoring the Europe 2020 strategy. It also highlighted the need for targeted support from the European Social Fund and others to boost administrative capacity and policy coordination across the three strands. In its June 2013 conclusions the Council noted that active inclusion principles should feature in social policy reforms, in particular addressing the combination of extreme marginalisation and discrimination that reinforce social exclusion. In June **2016,** the **Council** adopted **conclusions** on an integrated approach to combatting poverty and social exclusion, inviting the Commission to "Keep the prevention and fight against poverty and social exclusion high on the agenda...".

<sup>&</sup>lt;sup>2</sup> OJ L 245 of 26.8.1992, p. 46.

<sup>&</sup>lt;sup>3</sup> OJ L 307, 18.11.2008, p. 11.

<sup>&</sup>lt;sup>4</sup> Council conclusions of 17 December 2008 on common active inclusion principles to combat poverty more effectively.

<sup>&</sup>lt;sup>5</sup> European Parliament Resolution of 6 May 2009 on the active inclusion of people excluded from the labour market (2008/2335(INI)).

Furthermore, the **integrated guidelines for the employment policies**<sup>6</sup> and their update<sup>7</sup> also highlight the various elements of fighting poverty and social exclusion in line with the active inclusion approach and the EPSR.

In **2017**, a <u>Commission Staff Working Document</u> took stock of the implementation of the 2008 Recommendation. It concluded that the Recommendation has acted as a driver for structural reforms in many Member States, although sometimes focusing on a particular strand, while its overall impact had been uneven. In accordance with the principle of subsidiarity, the Active Inclusion Recommendation leaves it up to the Member States to define the level of income support and establish the appropriate policy mix. In doing so they are meant to take into account the different situations and needs at local, regional and national level.

Several studies confirm that the Member States in which the active inclusion approach is well established have continued fostering relatively good linkages between the three strands, even if some national or local weaknesses persist<sup>8</sup>. These countries have formally acknowledged the need for integrated solutions and have invested substantial efforts in creating more comprehensive responses to people who are disadvantaged on a number of fronts. They have scaled up or adjusted existing policies to deliver enabling labour market policies with effective links between minimum income schemes and access to services. These countries also tend to have the lowest poverty and social exclusion rates.

The document also captured the role of the EU support through the European semester, the EU financial instruments or the Council working groups and provided numerous good practice examples. It concluded that the Recommendation has been an important source of inspiration and has encouraged policymakers to acknowledge that the three strands are interlinked. The trend for integrated approach was more evident in countries in which the ex-ante conditionality on active inclusion of European 'structural funds' – and notably the European Social Fund, – has triggered a move in this direction.

# 3 Approaches to designing minimum income systems in the participating countries

Practices of the various Member States vary significantly, which should be taken account when making cross country comparisons of minimum incomes<sup>9</sup>. Differences concern not only the level of support provided and their adequacy in relation to national poverty threshold, but also the degree of fragmentation (in terms of target groups and territorial level) of the national schemes. Moreover, diversity also exists in the possibility of combining in-cash with in-kind transfers. Indeed, minimum

<sup>&</sup>lt;sup>6</sup> See Council Decision of 21 October 2010 on guidelines for the employment policies of the Member States (2010/707/EU)

<sup>&</sup>lt;sup>7</sup> See Integrated guidelines to a proposal for a Council decision on guidelines for the employment policies of the Member States 2018.

<sup>&</sup>lt;sup>8</sup> See, for instance, studies funded under the European Commission's 7th Framework Programme: A new kid in town? Active inclusion in European minimum income schemes, Sarah Marchal and Natascha Van Mechelen, FP7 Project ImPRovE, 2014; Active inclusion and the fight against poverty: the challenge of integrated services (Lessons from five countries), FP7 Project COPE, 2015; Social Investment in Europe, D.Bouget, H.Frazer, E.Marlier, S.Sabato, B.Vanhercke, 2015; Comparative report on the impact of an integrated approach to social cohesion, CETRO, LOCALISE, 2014.

<sup>&</sup>lt;sup>9</sup> See for instance in the study on Minimum Income Policies in the Member States published by the European Parliament in 2017. (prepared by the Policy Department for Economic and Scientific Policy for the Committee on Employment and Social Affairs)

income benefits systems interact with other benefits (in particular unemployment, family or housing benefits) but also with the design of tax systems (in particular as regards work incentives). Given the purpose of minimum income schemes and means testing, it is most likely that applicants are not in employment and have already exhausted rights to unemployment insurance (or have not been eligible from the start). However, it should be acknowledged that in some countries minimum income schemes are also designed in such a way as to provide a 'top-up' income in cases of low work earnings or "low" social security benefits and that the actual income levels can depend on household composition and on other benefits.

Common features of the nine participating countries are that the schemes are means tested, and benefit recipients are frequently required to register at the public employment service and actively seek for a job or participate in activation programmes. The level of benefits and the indexation mechanism vary among the countries. The implementation of the schemes takes place at local level but differs between decentralized (local municipalities) or deconcentrated (local branches of social service offices) way of delivery.

#### Belgium

A uniform legislative framework at federal level exists in Belgium, which ensures the 'right to social integration'; the law covers all aspects from eligibility conditions to governance arrangements. The right to social integration presents itself mainly as a pathway to employment and/or the provision of a guaranteed minimum income. In terms of coverage, the right to social integration is quasi-universal. Eligibility conditions relate to age, nationality, residence, lack of financial resources, willingness to work, and enforcement of other social rights. There is no specific duration limit, although the right to social integration is reviewed at least every year. The law specifies the rules for implementation, which is delivered by the municipal Public Centres for Social Welfare. The beneficiary has the duty to be cooperative and truthful.

#### Cyprus

Minimum income support is provided by the Guaranteed Minimum Income (GMI) scheme. The scheme was introduced in 2014 by "The GMI and Social Benefits Act of 2014". According to this Law, every person legally residing in Cyprus, who fulfils the relevant eligibility criteria, is entitled to an allowance that ensures a minimum acceptable standard of living. The policy decisions regarding the GMI are taken at national level and the scheme is administered by the Welfare Benefit Administration Service. The GMI is a top-up benefit, defined as the difference between the (estimated) basic and (actual) family income. The basic income is calculated as the minimum monetary income necessary to ensure recipients' access to a consumption basket of goods and services that correspond to the minimum standard of living accepted by the society<sup>10</sup>. The value of the basket is adjusted to account for changes in consumer prices. The benefit is paid monthly to its recipients. The amount of the benefit can be supplemented with a housing allowance. The current value of minimum income increases with the size of the recipient unit in accordance with the OECD equivalence scale<sup>11</sup>. Entitlement to the GMI benefit is based on a complex set of eligibility conditions, such as age, long term residence (5 years), assessment of assets. Furthermore, eligibility for the GMI benefit is linked to a number of job-seeking/acceptance conditions, such as registration with PES (even when employed), acceptance of job offers/not voluntarily terminate employment,

<sup>&</sup>lt;sup>10</sup> Reference budget methodology has been used for determining the benefit amounts.

<sup>&</sup>lt;sup>11</sup> The OECD scales assign a value of one to the first adult, 0.5 to each additional adult and

<sup>0.3</sup> to each additional child. Children are defined as persons below 14 years old.

participate in vocational training, special community service, tutoring, social worker's assistance, etc. The GMI recipients are provided with access to services that are considered necessary for their support, inclusion and activation, such as housing, education, health care, child care and long-term care.

#### Czech Republic

The minimum income scheme (MIS) is managed centrally, paid by the contact points of labour office, under the same conditions all over the country. Both the entitlement to and the level of benefits are recognised as a right in legislation. Entitlement to MIS benefits is not time-limited. The living minimum and the subsistence minimum are used as the basis for calculation. The government is authorised to increase the levels of the living minimum every 1 January if the growth in the Consumer Price Index for food and personal needs exceeds 5%. The amount required for living is established on a case-by-case basis, based on evaluation of the person's or the family's income, efforts and opportunities; the living minimum and subsistence minimum are used as the basis for the calculations. Local labour offices are given discretion to replace cash benefits with benefits in kind. Unemployed recipients are obliged to accept any suitable job offer (including temporary work), to agree to fulfil obligations set in an Individual Action Plan and to participate in and complete retraining or a targeted programme.

#### Finland

There is a strong legislative basis for all basic and minimum income benefit by the Finnish Constitution The Finnish income transfer system consists of three different parts: i) income-related insurance-based benefits, ii) a number of basic security benefits, and iii) last resort minimum income protection (social assistance). Social assistance consists of three parts that have different criteria: 1. the basic part is strictly based on national legislation and automatically paid to those clients who fulfil the formal criteria, administered centrally; 2. additional part is paid for special additional costs and 3. preventive aid is paid after careful means-and needs-testing. The additional and preventive parts are administered by the municipalities who have freedom in the design and delivery.

Basic social benefits are paid on a monthly basis, and there is a monthly needs testing. Some residence requirement (3 months) applies and acceptance of activation measures/job seeking requirements are requested. There are no maximum limits for the duration of the spells. The social assistance is supplementary and is paid on top of 'basic' social benefits. Disability, care benefits, maternity grants, reimbursements of expenses activity supplements of unemployment benefits and work income up to €150 do not diminish the assistance. Level of the social assistance is automatically adjusted by national pension index and reassessed every four years by a multiple methodology.

#### France

Active solidarity income (revenu de solidarité active, RSA) comprises two minimum benefits: 1) Basic RSA (RSA-socle), which is aimed at people whose income is lower than a fixed amount, whether they are employed or not and 2) Active RSA (RSA-activité) is allocated to people in work whose income, although higher than for RSA-socle, is lower than a guaranteed minimum amount. The income thresholds, allocation procedures and amounts of the benefits are determined nationally. The basic criterion is income below a certain threshold, residence in France is obligatory and age criterion (above 25) applies. It's calculated by equalling to the difference between the income received from an activity and the guaranteed income and allocated for three months. Beneficiaries must declare their income every three months. Any change of address, family situation, employment, income or assets

should be reported and can result in a revision of the amount or suspension of payment. When a household's income exceeds the threshold for four consecutive months, the individual is removed from the list of beneficiaries. No other time limits applies.

Beneficiaries must be directed towards social or professional support depending on how long they have been out of the job market. This support takes the form of an individual job-seeking plan (Projet personnalisé d'accès à l'emploi - PPAE) if a contract is signed with Pôle Emploi, or a Reciprocal Commitment Contract (Contrat d'engagement réciproque – CER) if signed with another support organisation. Beneficiaries who do not actively search work may be subject to sanctions ranging from reduced benefits to removal of rights.

#### Germany

In Germany, minimum income benefits provide means-tested financial support for those whose basic needs are not covered by other resources. There are three monetary minimum income benefit schemes, governed by different books of the German Social Code:

- Social Code Book II offers so-called *Arbeitslosengeld* II (Unemployment benefit II) to those people in need who are capable of work but out of work or whose work income does not suffice to secure their livelihood. (in case of being employed benefit is progressively withdrawn).
- Sozialgeld (Social benefit) is available for people who are unable to work, but live in a common household with beneficiaries of Arbeitslosengeld II as their spouses, partners, children or sometimes parents and thereby form a so-called Bedarfsgemeinschaft (benefits community).
- The Social Code Book XII offers various forms of *Sozialhilfe* (social assistance) for different situations to people, who are not eligible for benefits under the Social Code Book II or otherwise exempted.
  - Hilfe zum Lebensunterhalt (minimum income benefits in the case of temporary reduced capacity to work) and
  - Grundsicherung im Alter und bei Erwerbsminderung (minimum income benefits in the case of age and permanent reduced capacity to work).

The Social Code Book II benefits are administered by Job-centers, while Sozialhilfe is locally administered by the social welfare offices. Residence requirement and means test applies as eligibility criteria, no time limitation for benefit receipt. The receipt of benefits is tied to the fulfilment of certain cooperation obligations, like personal integration agreement between the applicant and the local job centre (active job searching and must be available for activation and integration measures, unless they have a valid reason not to work).

The level of the 'benefit' of Social Code Books XII and II is determined by the socalled 'statistical standard method', the benefit level is deduced from the volume and patterns of consumption expenditure of lower-income households, measured every five years by means of the 'Income and Consumption Sample'. In the intervening years, the benefits are updated every year according to a mixed price and wage index.

#### Lithuania (host country)

In Lithuania, the Law on Cash Social Assistance for Low-Income Residents, provides the legal basis for Social Assistance Benefits. The MI scheme is centralized in terms of eligibility criterion, conditionality rules and formula of benefits value. They are set up by the Law and are uniform nationally. The Local Authorities (municipalities) are responsible for administration and provision having the right to apply exemptions for eligibility criterions and conditionality rules. Authorities of both levels of governance (national and local) are involved in financing the scheme. The government sets the level of the benefit (recently based on a minimum consumption basket). Benefits are adjusted at irregular intervals according to government decision based on the consumer price index. The benefit is awarded for a period of three months, and may be renewed if the circumstances have not changed. Those of working age, who are unemployed must be registered with the local Labour Exchange office or with another Member State's employment service and need to be willing to work or participate in training. Recipients must take part in "socially useful activities" organised by the municipal administration.

#### Malta

Malta does not have a statutory Minimum Income (MI) scheme as such, but provides a means-tested safety net, which provides grants in cash and in kind to those persons who are not eligible for social insurance benefits and those whose entitlement may have expired. The means-tested unemployment assistance (which kicks in when the contributory unemployment benefit expires) is a second type of minimum income scheme, regulated at national level. A set of articulated provisions are delivered through the Department of Social Security (DSS) and the public Employment and Training Corportaion.

A permanent residence permit is required, a person needs to be the head of household who is unemployed or is seeking employment and whose income and assets do not exceed the amounts established by the Social Security Act. In general, non-contributory benefits are not time limited as long as they satisfy the stipulated conditions. Recipients are obliged to seek suitable work if able to work. If incapable for work, they are medically reviewed periodically.

#### Romania

Romania has currently in place three main means-tested schemes – Guaranteed Minimum Income, Family Support Allowance and Heating Aids. The GMI is the main means-tested social assistance benefit, granted to all those in need disregarding the number of children. The scheme is legally regulated and amended at the national level, implemented jointly by local administrations and deconcentrated, county level, Payment and Social Inspection Agencies, while the county-level Employment Agency is also involved in ensuring activation of beneficiaries. The level of the benefit is calculated as the difference between all eligible disposable income (including self-consumption, according to the eligibility criteria) and the legally stipulated threshold, according to the number of persons in the family. The thresholds are expressed in social reference index defined through law but are not automatically updated.

Eligibility requirements consist of residence and means test, no time limitation. Receipt of the benefit is conditional, for all individuals of working age and able to work, upon taking any offer made by the Employment Agency or upon fulfilling community work requirements.

[In October 2016, a new law was passed regarding the minimum inclusion income (MII) that unifies all three means-tested schemes; the law has been first drafted in October 2015 and shall take effect in April 2019.]

# 4 Effectiveness of measures

### 4.1 Benchmarking framework for minimum income schemes

The Social Protection Committee (SPC) conducted in 2017-18 an exercise on benchmarking minimum incomes, focusing on the working age population with

working abilities not in employment and not eligible or having exhausted entitlements to social insurance benefits. The aim of the exercise was to develop a framework to better compare the performance and design of minimum income schemes across EU Member States with a view to foster convergence towards the best performing countries.

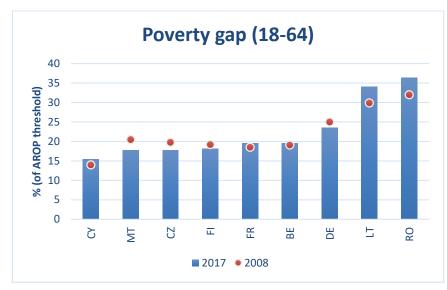
The benchmarking framework contains **3 outcome indicators**, which capture different dimensions of poverty among the working age population. Where relevant, a breakdown for the population from quasi-jobless households is also provided, as minimum income benefits impact more significantly the population living in these households.

- The relative at risk of poverty gap of the working age population (18-64) (complemented by the breakdown for quasi jobless households (18-59));
- The material and social deprivation rate of the working age population (18-64) (complemented by the breakdown for quasi jobless households (18-59));
- The at-risk-of-poverty rate of the population living in quasi jobless households (18-59).

The **relative at risk of poverty gap of the working age population (18-64)** measures the difference between the median equivalised disposable income of people below the poverty threshold and the poverty threshold. It is expressed as a percentage of the poverty threshold and helps quantify how poor the poor are. The adequacy of minimum income benefits impacts in particular the depth of poverty among potential recipients. The relative at-risk-of-poverty gap for the working age population (16-64) has been increasing since 2008 and the gap is significantly larger in the case of persons living in quasi-jobless households. The increase in the poverty gap, points to weaknesses in the design of the benefit systems as noted in the 2018 SPC annual report. According to the dashboard of the Social Protection Committee's (SPC) annual report, since 2008 the depth of poverty deteriorated in half of the Member States.<sup>12</sup>

<sup>&</sup>lt;sup>12</sup> See Social Protection Committee annual report 2018

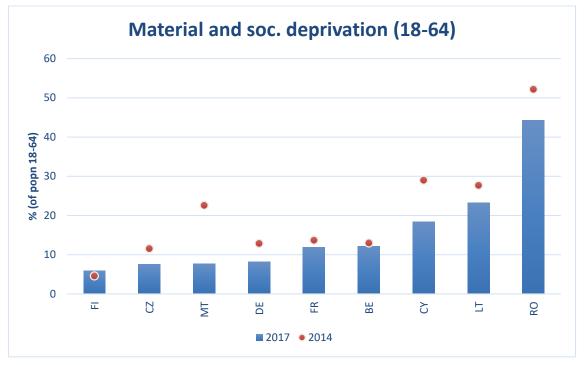
*Figure 1. Reasons why workplace risk assessments are not carried out regularly, by establishment size (% establishments, EU-28)* 



Source JAF based on EUROSTAT data.

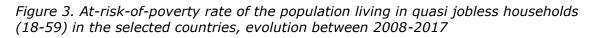
The **material and social deprivation rate of the working age population (18-64)** provides a measure of material deprivation. The existing standard material deprivation indicator was defined as the proportion of people living in households confronted with at least three out of nine deprivations. Due to limitations of the current EU MD indicators (the small number of items on which they rely and the saturation of some deprivation items that are no longer relevant) a revision of the indicator took place in order to broaden the concept of deprivation. The new Material and Social Deprivation index is based on 13 items (5 related to the individual and 8 related to the household). The Indicator Subgroup of the SPC decided to apply the new deprivation indicator, the decreasing trend can be observed linked to improving living standards.

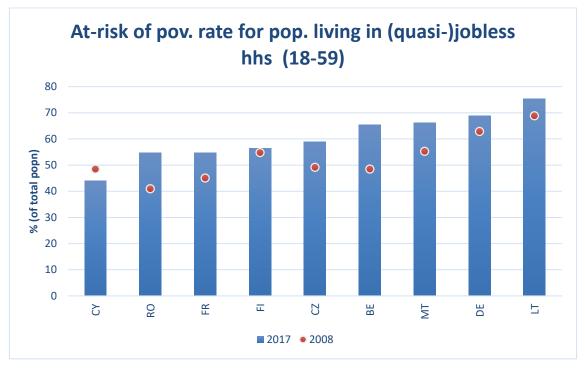
*Figure 2. Material and social deprivation rate 16-64 (18-64) in the selected countries, evolution between 2014-2017* 



Source JAF based on EUROSTAT data, note: HR presented data as of 2010.

The **at-risk-of-poverty rate of the population living in quasi jobless households (18-59)** provides a measure of relative poverty – the proportion of people aged 18-59 living in quasi jobless households whose disposable income is below the national poverty threshold. The indicator shows a negative trend in half of the Member States (see SPC annual report 2018).





Source JAF based on EUROSTAT data, note: HR presented data as of 2010.

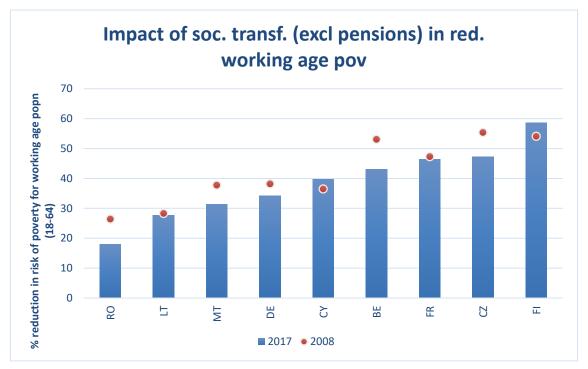
Since outcome indicators are influenced by a number of factors outside social policy, to allow more focus on the effect of minimum income benefits, **6 performance indicators** which are more directly related to the policy design were agreed.

- The impact of social transfers (excluding pensions) on poverty of the working age population (18-64) (complemented by the breakdown for quasi jobless households (18-59);
- The persistent at risk of poverty rate of the working age population (18-64) (complemented by the breakdown for quasi jobless households (18-59));
- The coverage rate of social benefits (excluding pensions) for people atrisk of poverty in (quasi-) jobless households (18-59)
- Self-reported unmet needs for medical examination (reason: too expensive or too far to travel or waiting list) – gap in p.p. between the share of individuals (18-59) at risk of poverty from very low work intensity (VLWI) households and the share of individuals (18-59) not at risk of poverty from non-VLWI households
- Housing cost overburden rate gap in p.p. between the share of individuals (18-59) at risk of poverty from VLWI households and the share of individuals (18-59) not at risk of poverty from non-VLWI households
- Non-participation in training related to professional activity (reasons 'no suitable courses or programmes available' and 'cannot afford it') – gap in p.p. between the share of individuals (18-59) at risk of poverty from

VLWI households and the share of individuals (18-59) not at risk of poverty from non-VLWI households

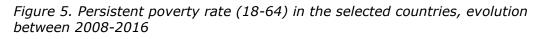
The **impact of social transfers on the at-risk-of-poverty rate** is calculated as the percentage difference between the at-risk-of-poverty rate before and after social transfers (excluding pensions from the impact of transfers, since the primarily aim of pensions is not to alleviate poverty). The definition of the poverty reduction impact of social transfers is based on the difference between at-risk-of poverty rates before and after social transfers (excluding pensions). The indicator was selected for the Social Scoreboard of the European Pillar of Social Rights. The indicator shows some deterioration in some countries.

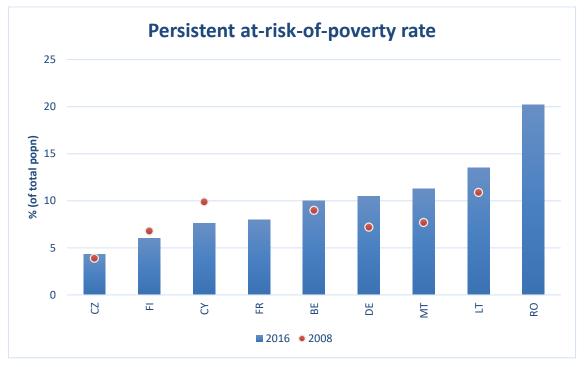
*Figure 4. Impact of social transfers on the at-risk-of-poverty rate (18-64) in the selected countries, evolution between 2008-2017* 



Source JAF based on EUROSTAT data, note: HR presented data as of 2010.

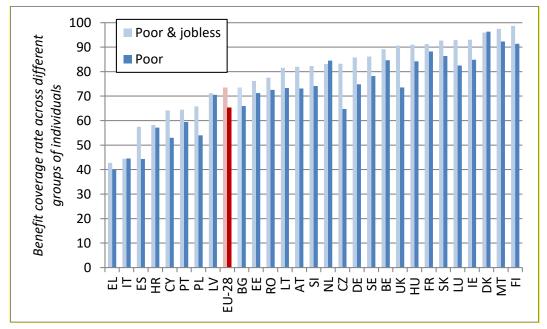
The indicator of the **persistent poverty rate** allows capturing the dynamics of poverty. The length of the poverty spell provides more information on the severity of poverty. The persistent at-risk-of-poverty rate is defined as the share of people who are currently poor and were poor also 2 out of the 3 previous years and identifies people who live with a low income for long periods of time, as opposed to people who face transitory poverty.





The SPC ISG adopted an **indicator of benefit recipiency rate** based on EU-SILC. The agreed indicator is the share of working age individuals (aged 18-59) receiving any benefits (other than old age or survivors benefits) among: (a) the population at risk of poverty (b) the population living in (quasi-)jobless households and (c) the population at risk of poverty and living in (quasi-) jobless households. In the benchmarking, the population at risk of poverty and living in (quasi-) jobless households was selected, as it relates most the target population of minimum income schemes. Alternatively, when assessing the effective coverage of the national schemes other indicators, data sources (such as national registers, OECD SOCD database) can be used.

*Figure 6. Benefit recipiency rate for individuals living in poor and (quasi-) jobless households vs. individuals living in poor households (2013)* 



Source : DG EMPL calculations based on EU-SILC 2014 (UDB). Notes: EU-28 is weighted average. Individuals included in the sample are aged 18-59 years old. Households composed only of students are excluded. Students are defined as persons aged 18-24 having as their principal economic activity "studying" for 7 or more months during the income reference period.

Minimum income schemes have to be viewed through the perspective of the active inclusion approach. They should be universal and provide integrated support in the form of adequate cash benefits, effective access to enabling goods and services, and an activation component for beneficiaries. In the course of the benchmarking exercise it was established that these aspects of minimum income schemes are most likely to affect their performance and have served as basis for the policy levers in the framework. Three policy levers have been identified: i/ adequacy of level, ii/ eligibility rules and take-up, and iii/ activation and access to services.

#### Adequacy of benefits

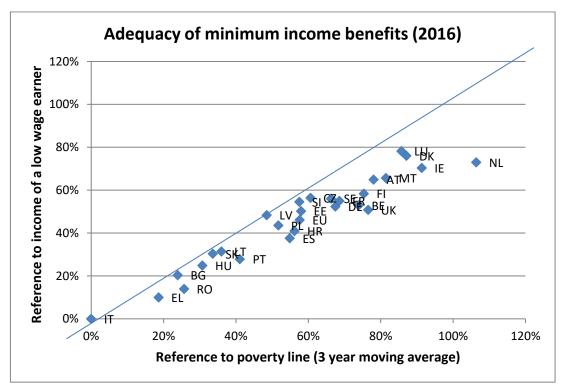
**Two indicators** for this policy lever were agreed, calculated based on the OECD Tax and Benefit model and EUROSTAT data:

- the **income of a minimum income beneficiary as a share of the poverty threshold** (smoothed over three years) and

- the **income of a minimum income beneficiary as a share of the income of a low wage earner** (a person earning 50% of the average wage).

The first indicator gives an indication of the poverty alleviation effect of benefits, while the second one also provides an indication of the activation dimension and potential disincentive effects. As the interaction of minimum income benefits with other benefits can vary with household composition, the indicators are calculated for three household types (a single person with no children (main indicator), a single person with one child, and a couple with two children). For illustration, these indicators are presented for all member states (except for Cyprus, as no OECD calculation is available).

*Figure 7. Adequacy of minimum income benefits in comparison with the poverty threshold and the income of a low wage earner – single households (2016)* 



Source: DG EMPL own calculation based on OECD Tax and Benefit model and EUROSTAT

#### Eligibility and take - up

The agreed general principle for the **policy lever on eligibility rules and take-up** underlined that "accessibility of minimum income benefits should be ensured, including by the universal and non-contributory nature of the schemes and adequate targeting of those living in poverty." The main eligibility requirements applied in national systems include nationality/citizenship and/or residence, age, lack of financial resources, not having assets above a certain limit, and having exhausted rights to any other (social) benefits.<sup>13</sup> The strictness of these criteria determine to what extent a scheme offers universal access.

No policy lever indicators were agreed for eligibility and take-up in the benchmarking framework. However, it contains a dedicated performance indicator on (effective) coverage of schemes as well as contextual information on the role of two factors in the eligibility of schemes: means-testing and residence requirements.

Information on the **means-testing conditions** in the Member States is available in the Mutual Information System on Social Protection (MISSOC) database<sup>14</sup>, as well as the OECD country fiches about the national tax and benefit systems<sup>15</sup>. This allows to derive contextual information on the main components of the means test (i.e. different types of incomes included or excluded from the test, benefit withdrawal rate, etc.).

<sup>&</sup>lt;sup>13</sup> See Frazer and Marlier (2016) Minimum Income Schemes in Europe. A study of national policies 2015.

<sup>&</sup>lt;sup>14</sup> http://www.missoc.org

<sup>&</sup>lt;sup>15</sup> http://www.oecd.org/els/soc/benefits-and-wages-country-specific-information.htm

In most Member States, the income threshold used in the means test is actually the maximum level of the minimum income benefit. When earned income increases, the additional income of the person/household is deducted (or only part of it) from the maximum amount and the actual amount of benefit received is the difference between the two<sup>16</sup>.

This entails that the means test and the adequacy the minimum income are linked. Improving the adequacy of a scheme (or reducing the phasing out rate below 100%) would also increase the potential number of beneficiaries. This implies that the selected adequacy indicators also contain information about the means testing, since they essentially also relate to the income thresholds used by the Member States.

Another important aspect of means-testing relates to the type of incomes which are taken into account in the means test. Similarly, to the threshold, a different definition of income would imply differences in coverage: income disregards extend the coverage of a scheme and the specific types of incomes disregarded actually affect which persons/households may take up the benefits. All other things being equal, the more different incomes are excluded from the means test, the more likely it would be for the coverage of the scheme to increase (see examples of exempted income or earnings disregard in the annex).

The benchmarking framework identified the **residence requirements** as a potential area for further exploration. To this end a summary of the requirements laid down by Member States as regards eligibility conditions on residence can be derived from the MISSOC database. However, it appeared that the level of detail and terminology used in the available information currently limits the room for comparison between the Member States and the possibility to develop actual comparisons. Therefore, additional details and clarifications in the reporting were deemed necessary. In addition, the information provided in MISSOC does not fully correspond to findings of studies on minimum income previously conducted by the European Minimum Income Network<sup>17</sup> and the European Parliament<sup>18</sup>. This also called for additional checking of the information available. The result of the information gathering exercise can be used as contextual information when assessing national schemes (see Annex).

#### Activation and access to services

The benchmarking framework underlines as a general principle for the **policy lever on activation elements and access to services** the need to "ensure the right to participate in activation measures by providing enabling services and develop personalised and comprehensive systems of support, in line with activation conditions." This policy lever focuses both on the incentives to work for minimum income beneficiaries and to the extent to which recipients have access to services. No indicators were agreed for this policy lever. However, it was agreed to incorporate contextual information in the form of country-specific charts, which show the evolution of incomes of minimum income beneficiaries before and after moving to employment, expressed as percentage share of the income of a low wage earner, also providing information on the design of the phasing out of benefits with increases in earned income.

<sup>&</sup>lt;sup>16</sup> Exception to this is the social assistance scheme in HU and the housing benefits in several Member States (i.e. EL, HR, LU), which are paid as lump sum amounts without gradual deduction of income.

<sup>&</sup>lt;sup>17</sup> Van Lancker (2015). "Toward adequate and accessible minimum income schemes in Europe. Analysis of minimum income schemes and roadmaps in 30 countries participating in the EMIN project. Synthesis report."

<sup>&</sup>lt;sup>18</sup> Crepaldi et al (2017). "Minimum income policies in EU Member States."

The charts below reflect a multitude of incentives paths, which are influenced by a number of factors of national tax benefit systems, related to the design of minimum income benefits, but also other benefits, such as housing benefits and their interplay with the tax system.

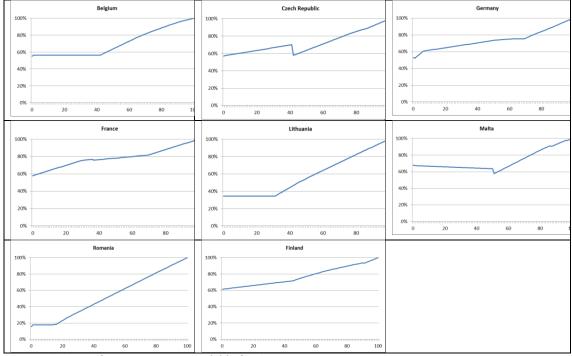


Figure 8. Net incomes of minimum income beneficiaries, single person, 2015

Source: OECD. Information is not available for CY.

The underlying rationale is that minimum income schemes should also be designed in a way that reduces inactivity traps, thus reducing financial disincentives to take up work, as well as relying on activation requirements and enabling services which facilitate the labour market integration of beneficiaries. The activation requirements claimed by the Member States shows similarities e.g. registration with the public employment service, active job seeking, contracts for individual integration/activation plan, mandatory acceptance of offered job (information on activation requirements are provided in the annex).

#### 4.2 Findings for the participating Member States based on the benchmarking framework

For illustrative purpose, the results of the benchmarking framework for the concerned countries based on the selected outcome and main performance indicators can be built in a comparative table, highlighting the situation of Member States in comparison to the EU average (along a similar method as used in the Joint Employment Report).

*Table 1. Member States performance over the key policy performance indicators and key outcomes in the field of minimum income (2014-2015)* 

	Relative median poverty risk gap (18-64)	At risk of poverty rate of (quasi-) jobless households (18-59)	Material and social deprivation (18-64)	Impact of social transfers on poverty (18-64)	Persistent at risk of poverty rate (18-64) (*)	Coverage of social benefits (18-64) (*)
BE	++			++		+
CY	+	+	-	-	++	-
CZ	++			+	++	+
DE			+			+
FI	++		++	++	+	++
FR	++	-		+	+	++
LT			-	-		
MT	++	-	+			++
RO			-			

Source: Eurostat. Note: (++) for very high and (+) for high (performance and (--) for very low and (-) low performance as provided by the scoreboard methodology. (\*) For the persistent at-risk-of-poverty rate and the coverage of social benefits, pending further information on the statistical significance of changes the assessment is based on levels only.

All in all, it appears that performance was mostly high or very high (if not average) in CZ and FI<sup>19</sup> (BE, MT), while performance was mostly low or very low (if not average) in RO<sup>20</sup> and to a lesser extent in LT.<sup>21</sup> The situation was more diverse with both areas of high performance and low performance in CY.

It is also useful to consider the correlation between the outcome and performance indicators vis a vis the selected indicators on adequacy and contextualize the assessment with other available information regarding eligibility criteria and activation conditions in order to analyse the incentivising aspect of the schemes.

<sup>&</sup>lt;sup>19</sup> In these Member States, performance is higher than average in at least 3 areas and not below average in other areas.

<sup>&</sup>lt;sup>20</sup> In these Member States performance is lower than average in at least 3 areas and not above average in other areas.

<sup>&</sup>lt;sup>21</sup> In these Member States, performance is lower than average in at least 2 areas and not above average in other areas.

	As a share of the income of a low we earner	
RO	25,7%	14,0%
LT	36,0%	31,4%
EU	57,5%	46,1%
CZ	60,6%	56,5%
DE	67,4%	52,4%
FR	68,6%	55,0%
BE	73,9%	53,0%
FI	75,3%	58,4%
MT	81,4%	65,6%
BE	73,9%	53,0%

#### Table 2. Adequacy of benefits – 2016

Note: due to lack of information in the OECD Tax and Benefit model calculation was not made for CY.

## 5 Conclusions

Minimum income schemes should have looked at as investment into human capital, enabling benefit recipients to live in dignity. Well-designed minimum income schemes rely on a three-pronged strategy integrating adequate benefits, inclusive labour markets and access to quality services.

The cross-country comparison of national schemes facilitates mutual learning and upward convergence in the European Union in terms of ensuring adequate, accessible and enabling minimum schemes for all in need.

It appears for instance that Member States where minimum income schemes achieve higher level of adequacy also generally perform better as regards outcomes (income and material deprivation levels) and performance (such as impact of transfers on poverty, coverage). Through the benchmarking exercise, additional information was gathered about the national schemes, which enables to complement the analysis of national schemes, in particular as regards the design of eligibility rules and of activation strategies.

In order to better understand the interactions between various benefits and better assess the national schemes, in depth analysis of the national schemes are essential.

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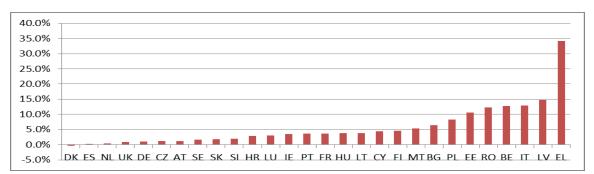
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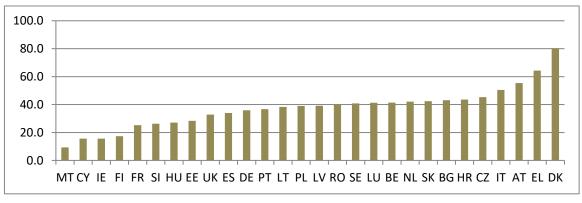
# 7 Annexes

*Figure A1 Gap in self-reported unmet needs for medical examination (18-59) (2016)* 



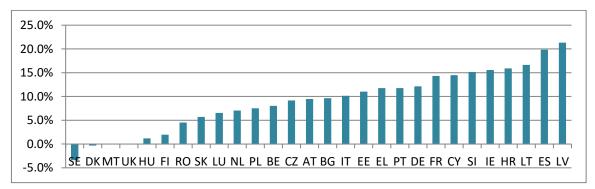
Source: Eurostat. Note : Gap between individuals (18-59) at risk of poverty from very low work intensity (VLWI) households and the individuals (18-59) not at risk of poverty from non-VLWI households.

Figure A2 Gap in housing cost overburden rate (18-59) (2016)



Source: Eurostat. Note : Gap between individuals (18-59) at risk of poverty from very low work intensity (VLWI) households and the individuals (18-59) not at risk of poverty from non-VLWI households.

Figure A3 Gap in non-participation in training related to professional activity



Source: Eurostat. Note : Gap between individuals (18-59) at risk of poverty from very low work intensity (VLWI) households and the individuals (18-59) not at risk of poverty from non-VLWI households.

MS	Exempted income or earnings disregard
BE	EUR 310 net per year with children, EUR 250 without children
CZ	30% of work income disregarded
	For gross incomes above the first EUR 100 the rate of withdrawal of UB II was reduced to 80 % up to a gross income of EUR 1000 and to 90 % in a range between EUR 1000 and EUR 1200 for single workers (up to
DE	EUR 1500 for working recipients with children)
FI	Minimum of 20% of net earnings up to EUR 150 per month per family are disregarded; other minor incomes can be disregarded too.
FR	For the first 3 months of work, 100% of earnings disregarded for RSA socle
LT	No earnings disregard
МТ	No earnings disregard if the recipient works on a full-time basis. However, tapering of benefits are awarded to social assistance beneficiaries upon commencing employment. Certain conditions are to be met. The tapering of benefits are paid on a three year period, 65% of the benefit rate for the first year, 45% of the benefit rate for the second year and 25% of the benefit rate for the third and final year. The employer is awarded 25% of the benefit rate for the duration of three years.
RO	100% withdrawal but benefit increased by 15% if at least one family member employed; benefit extended by up to 3 months if new job lifts family out of social assistance
Note: T	emporary disregards are in <i>italics</i> . The table is based on the information

Table A1 Examples of exempted income or earnings disregard

Note: Temporary disregards are in *italics*. The table is based on the information in the OECD country fiches for 2016, no information about CY. Source: OECD and Member States' input.

### Table A2 Residence at local level (general)

Residence at local level (general)	No specific conditions apply linked to residence at local level	Change of local residence requires light administrative steps, which would not lead to discontinuation of support	Change of local residence requires administrative steps, which could lead to temporary discontinuation of support	Eligibility to minimum income is linked to residence at local level and change of residence implies discontinuation of support
	FI, MT	BE, CY, DE, FR	CZ, LT,	

Residence at local level (homeless)	residence condition, which could in some	It is not possible for homeless persons to receive support due to	It is not possible for homeless persons to receive support due to residence condition.
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income scheme.	provision of support to homeless persons	residence condition, but there is other type of support available for them.	
BE, DE, FI, FR LT, MT, RO	CY, CZ,		

Table A4 Time requirement

Time requirement	Legal residence is required without a specific time requirement.	There may be one or more time requirements, where at least 1 is 12 months or less.	There may be one or more time requirements, which exceed 12 months (under assumption that permanent or long-term residence would require residence of over 1 year).
	BE, CZ, RO	CY, FR, LT,	DE, FI, MT

			Behavioura	I requirements	
	Registratio n as unemploy ed	Participati on in integration measures	Active Job Search requiremen t	Work requirement	Legal behavioural requirements for adult family members other than the benefit claimant
BE	Yes	Discretion ary	Discretionar y	Discretionary	No
cz	Yes	Yes	Yes	if requested have to take up short- term employment, participate in public works or public works service	work availability and job search requirements apply to all members of the household except for old age and invalidity pensioners, persons over 68, parents caring for children, careers of care- dependent person, persons who are temporary sick
DE *					
FI	Benefit can be reduced if not satisfied	Benefit can be reduced if not satisfied	Benefit can be reduced if not satisfied	No	Behavioural requirements may be applied also to other adult members.
FR	Yes	Yes	Yes	No	No
LT	Yes	Yes	Yes	No	Family members <18 years are not working for more than 2/3 standard working time
МТ	Yes	No	Yes	No	No

### Table A5 Behavioural requirements for minimum income recipients

RO	 No	No	Yes	No	

"--"indicates that no information is available or not applicable

\* Based on textual information provided in section 3 on unemployment assistance of the OECD fiches. \*\* Based on textual information provided in section 4 on social assistance of the OECD fiche.

Source: OECD and Member States' input.



