Inequality and Poverty: Analysis and Policy

Eleventh lecture: Robin Hood and piggy bank: social protection systems

16 May 2023

Dr hab. Ryszard Szarfenberg, prof. UW Faculty of Political Sciences and International Studies Warsaw University

Course web page: http://rszarf.ips.uw.edu.pl/inequality/

Lecture content

- Rationale, functions and social risks in the social protection framework
- Life-course and social investment perspectives
- Social protection instruments and ways of financing them (intra- and inter- personal and temporal)
- Cash and in-kind transfers: targeting, conditionality and modality with general overview
- Standards of social protection: synchronization and beyond
- Summary
- Reading for the next lecture

Social protection systems: rationale, functions, social risks and needs in life course

The rationale for social protection: exposure

RATIONALE FOR SOCIAL PROTECTION

Individuals, households and communities are exposed to a diverse range of risks (e.g. illness, natural disaster, unemployment) that may lead to or exacerbate deprivation. In addition to having the highest exposure to many risks, the poor have the fewest tools to handle the consequences of these risks, which, without the provision of external safeguards, can lead to increased vulnerability and intractable poverty.

Comment. In this formulation main rationale is the provision of external safeguards against vulnerability and intractable poverty, and not reduction of inequality per se

"Social protection has always been seen as a means to reduce poverty as well as vulnerability to risks"

Preventive

Function

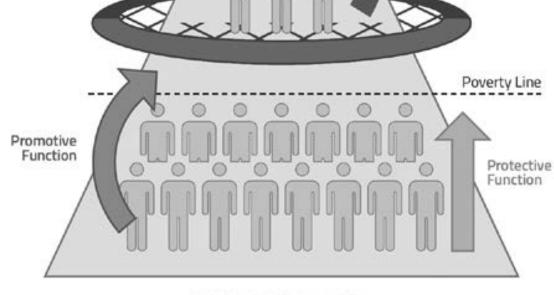
Transformative

Function

A PREVENTIVE FUNCTION: Social

protection can help to prevent poverty. It supports people in the management of risks, which includes the prevention, mitigation and coping with risks such as bad health, unemployment or old age (longevity) A TRANSFORMATIVE FUNCTION OF SOCIAL PROTECTION, which is to remove barriers to higher social equality, inclusion and social mobility and thereby achieve sustainable livelihoods

A PROMOTIVE FUNCTION: Social protection can fight poverty. It reduces the overall vulnerability of people by stabilising future income streams. Such reduction of uncertainty about tomorrow encourages people to take new risks in their income-generating activities



A PROTECTIVE FUNCTION: Social protection contributes to the alleviation of poverty. It supports people living below a nationally defined minimum, the poverty line, with cash or in-kind transfers or subsid

INCOME PYRAMID

The four extremes of prioritisation in social protection policies

UNIVERSALISM

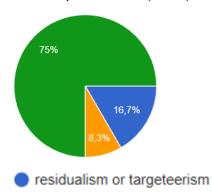
Highlighting the transformative function of social protection

> Social-democratic / comprehensive / Scandinavian model of social protection



Focus on poverty reduction and, hence, non-contributory schemes

Students preferences (N=12)



selectivism

productivism

universalism

Liberal / Anglo-Saxon model of social protection

RESIDUALISM / TARGETEERISM

Highlighting the protective function of social protection Broad focus on entire population

SELECTIVISM

Highlighting the preventive **function** of social protection

Conservative / continental model of social protection



Focus on risk management and, hence, contributory schemes

Narrow Focus on low-income groups

PRODUCTIVISM

Highlighting the **promotional** function of social protection

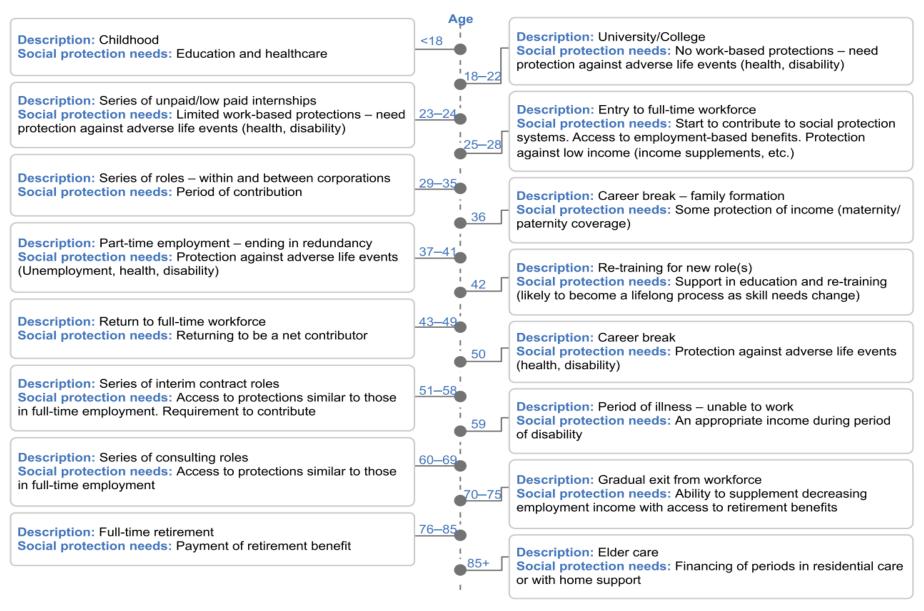
Typical risks by their nature, level and degree of covariance

"Consensus exists only on the risks printed in bold, i.e. it is controversial if support provided for the management of any of the others can be considered social protection as well"

| Origin of risks | Micro-level risks | Meso-level risks | Macro-level risks |
|--------------------|----------------------------|----------------------|--------------------|
| | (idiosyncratic) | (somewhat covariate) | (highly covariate) |
| Life cycle | Childhood | | |
| • | Parenthood | | |
| | Death (widowhood, | | |
| | orphanhood) | | |
| | Old age (longevity) | | |
| Health | Illness | Epidemia | Endemia |
| | Injury | | |
| | Employment-related injury | | |
| | and infection | | |
| | Pregnancy | | |
| | Delivery | | |
| Employment and | Loss of job (unemployment) | Decrease in demand | Financial crisis |
| economy | Business failure | Output collapse | Currency crisis |
| | | | Hyper-inflation |
| Society and polity | Theft/robbery | Terrorism | War |
| | • Murder | Bomb attack | Civil war |
| | | Riot | Coup d'état |
| | | Resettlement | Political default |
| Nature | Domestic fuel | Drought | Volcanic eruption |
| | Lightning strike | Flood | Earthquake |
| | | Landslide | Air pollution |
| | | Hail | Climate change |
| Environment | | Pollution of river | Nuclear disaster |
| | | Deforestation | |

Figure 2.3.1: A Whole-of-Life Approach to Social Protection Needs in the Fourth Industrial Revolution Era

Social risks (social protection needs) in the Whole-of-Life (life cycle) approach



The idea of Integrated social policies to protect and empower people across the life cycle

Income support Social policies (pensions, child benefits) Policies supporting entrepreneurs and Life cycle Health Children access to productive employment Working-age population unable to earn an income/sufficient income in the labour market, including the unemployed, underemployed and working poor Elderly and people with disabilities Food security Education and nutrition Housing, water and sanitation

Focus on social investment and life-course perspective

"From a life-course perspective, welfare benefits and services generate a 'multiplier' effect, whereby cumulative returns over the life-course generate a cycle of ever greater well-being — in terms of higher employment, gender equality, and reducing the transmission of poverty from one generation to the next"

Poverty reduction & inclusion

Prevention of poverty and marginalisation Enhanced social cohesion, inequality reduction

Active ageing and lifelong learning

Higher economic and social participation for older people, higher exit age from employment

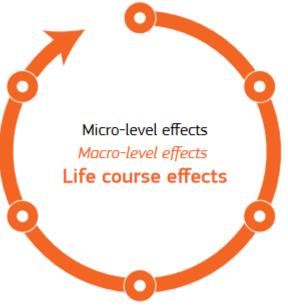
Increased pension sustainability and welfare funding

Early Childhood Education and Care

Children's cognitive and social development;
Parents' employment insertion /preservation

Equality of opportunity in education and labour market

Equality of Opportunity in Education and labour man



Investments in education

Access to high-quality education inclusion, agency

Higher economic productivity, social mobility

Labour market policies

Higher employability, skills, income support
Subjectively perceived job satisfaction, work-life balance
Higher, more robust labour market participation;
Higher economic productivity

Work-life balance policies

Reduced work interruptions, dual earnership, economic independence, life satisfaction

Higher, more robust labour market participation; Lower gender gap in labour market; Met aspirations Social protection instruments and financing

Diverse range of social risks and social protection as coping mechanisms

| Ten types of <u>need</u> : Individual facing | Social protection system functions designed to cope with the type of need | |
|--|--|--|
| 1. Sickness | Income-replacement transfers in cash in connection with physical or mental illness, excluding disability in case of inability to work | |
| 2. Ill health or need to mitigate the effects of ill health | Provision of health care goods and services needed to maintain, restore or improve health of the people protected irrespective of the origin of the disorder (= indirect income transfer) | |
| 3. Disability | Income-replacement transfers in cash and in kind (except health care) in connection with the inability of physically or mentally disabled people to engage in economic and social activities | |
| 4. Old age | Income-replacement transfers in cash and in kind (except health care) in connection with old age | |
| 5. Survivorship/loss of breadwinner | Income-replacement transfers in cash and in kind (except health care) in connection with the death of a family member | |
| 6. Family care/upbringing of children | Transfers in cash or in kind (except health care) in connection with the costs of pregnancy, childbirth and adoption, bringing up children and caring for other family members | |
| 7. Unemployment | Income-replacement transfers in cash or in kind (except health care) associated with unemployment | |
| 8. Inadequate housing | Financial transfers or in-kind transfers to meet/alleviate the cost of housing | |
| 9. Poverty and social exclusion, inadequate nutritional status | Income transfers in cash or in kind aimed at ensuring a minimum level of consumption (except health care), specifically intended to alleviate poverty and social exclusion that are not covered by one of the other functions. Direct/indirect transfers in cash and in kind to maintain an appropriate level of nutrition | |
| 10. Inadequate access to (basic) education | Free access to public education and cash/in-kind transfers to facilitate school attendance (stipends, free textbooks, etc.); the level of education to which access is guaranteed may depend on the country's level of economic development | |

SOCIAL PROTECTION INSTRUMENTS IN TERMS OF RISK

RISK PREVENTION

aims at lowering risks, i.e. reducing the likelihood of hazards (possible adverse events)

RISK MITIGATION

mitigation aims at limiting the possible impact of risks, i.e. the shock that a hazard (a possible adverse event) can have on people

RISK COPING

is any ex-post reaction of households to shocks... any support to households that helps them reduce at least the long-term effect of a hazard once it has already occurred

RISK DIVERSIFICATION

reduces the possible effects of single risks at the price of a higher number of risks (e.g. through crop diversification)

RISK PROVISIONING

is the accumulation of assets that help to deal with possible future shocks (e.g. savings)

RISK POOLING OR RISK SHARING

is insurance, i.e. the mutual sharing of individual risks within a group (which does not reduce the risks in total but their impacts on every group member

The five core instruments of a social protection system

SOCIAL TRANSFERS

... are **regular**, **reliable**, state-provided, non-contributory transfers that redistribute income between citizens. Social transfers encompass **social assistance**, **categorical transfers such as child benefits** or social benefits as well as allowances that are paid as compensation. They therefore aim at protecting people against poverty but also supported them in coping with risks

SOCIAL INSURANCE

... is financed by its own members' contributions and generates benefits to them in predefined cases (contingency) such as old age, death, job loss, bad health, pregnancy or parenthood Social insurance is a means to mitigate risks. Typically it is initiated, and often also administered, by the state, which can make membership for all or certain groups of people

LABOUR MARKET POLICIES

... include the rules governing the labour market, support given to unemployed people to find new jobs and assistance to those who cannot find new employment despite any support given to them

SOCIAL SERVICES

... are services such as psychological therapy, mentoring or drugs rehabilitation provided to people with special needs, such as people with handicaps, with low level of education or from disadvantaged societal groups (e.g. ethnic minorities)

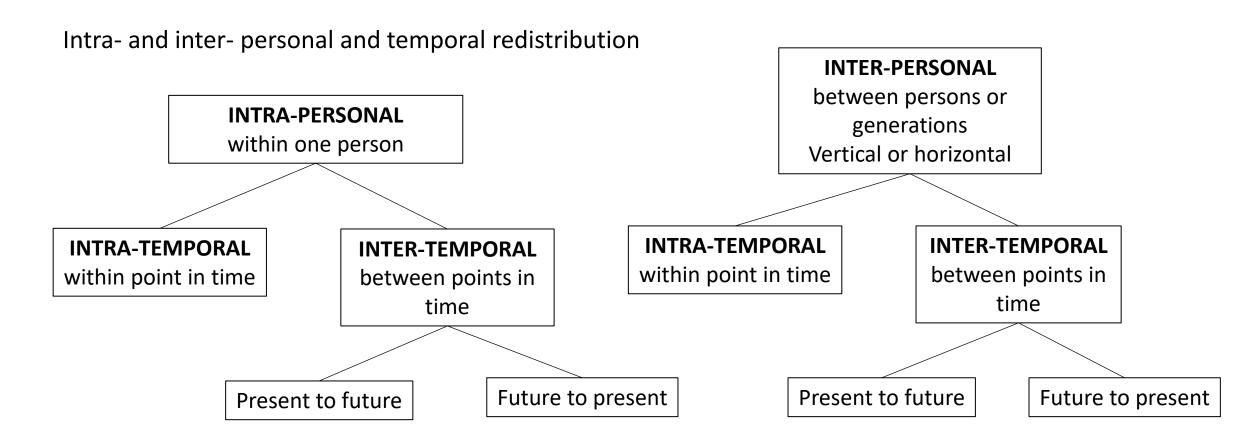
MICRO-INSURANCE

... is insurance for low-income and informally employed people, it can be run by public, commercial societal and third-sector actors. Membership is voluntary but funding comes predominantly from members' contributions - the reason why benefits tend to be limited

The five ways to finance social protection benefits

| | Intertemporal | redistribution | I | interpersonal redistributi | ion |
|----------------------|----------------------------------|------------------------|--|--------------------------------------|------------------------------------|
| _ | (no transfers between people) | | (no shifts of consumption possibilities over time) | | |
| | Forwards | Backwards from | Intergenerational | Only intragenerational | |
| | from present to | future to present, | | Horizontal (between | Vertical |
| | future, respectively | respectively present | | people with similar | (from the rich to the |
| Provider | past to present | to past | | risk profiles) | poor) |
| State | National provident | Public credit | • Social pensions | • Work accidents | • Social assistance |
| (or public | funds | schemes | • Child allowances | insurance | (conditional or |
| institutions) | | | | | unconditional |
| | | | | | cash transfers) |
| Market (commercial | Bank savings | • Formal bank | | • Private insurance | |
| actors) | accounts and | credits | | (e.g. health, <u>liabil</u> - | |
| | schemes | | | ity accident) | |
| Third sector (groups | • Rotating savings an | nd credit associations | | Mutual insurance | |
| and other informal | | | | associations | |
| actors) | | | | | |
| Society (traditional | • Mutual support base | ed on balanced | Mutual support | Mutual support | Mutual support |
| social networks) | reciprocity* | | between parents | based on general- | based on altruistic |
| | | | and children | ised reciprocity* | donations of |
| | | | (traditional | | richer to poorer |
| | | | intergenerational | | people |
| | | | contract) | | |

"Consensus exists only on the instruments printed in bold. All others are not considered social protection instruments by all experts"



Example of intra-personal and intra-temporal: decisions how to redistribute your own income between saving for a flat or spending it for daily living. It could be considered as under some social protection measures e.g. budgetary advice or personal finance education to low-income households

| | Time | |
|---------|------------------------------------|------------------------------------|
| Persons | Intra- | Inter- |
| Intra- | 1. Intrapersonal and intratemporal | 2. Intrapersonal and intertemporal |
| Inter- | 3. Interpersonal and intratemporal | 4. Interpersonal and intertemporal |

Cash and in-kind transfers in social protection systems

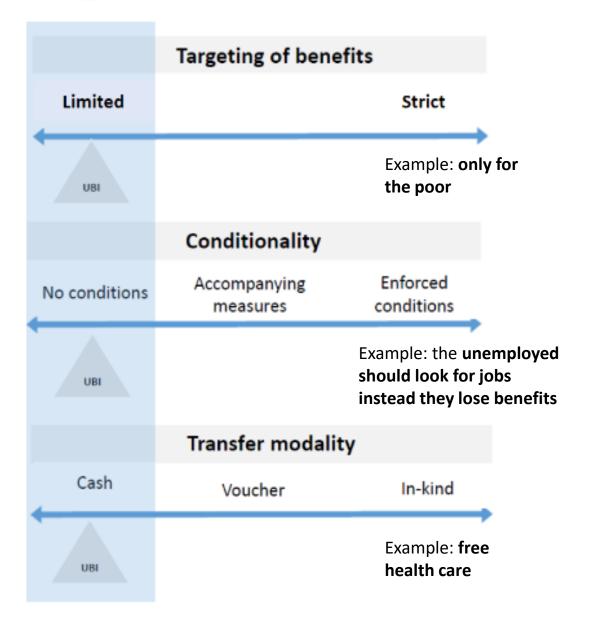
Universal Basic Income (UBI) and three dimensions for analysing social protection

UBI is a type of unconditional cash transfers

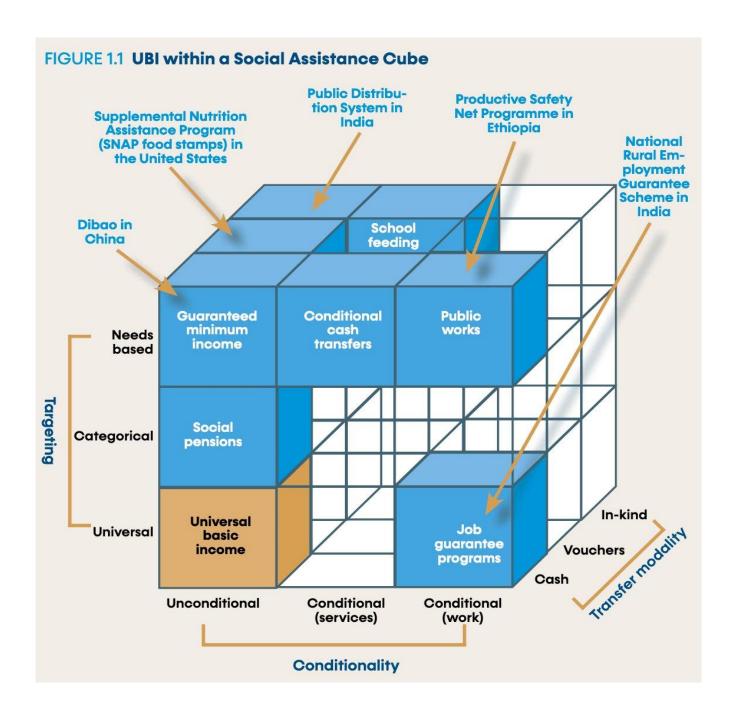
- 1. UBI is not only for people living in poverty, it is for all people within community or society e.g. for all citizens
- 2. UBI is not conditional i.e. **not requiring any kind of behaviour change from recipients** e.g. they should not looking for a job and demostrate this to authorities
- **3. UBI is in cash to hand or to bank account**, this is not a voucher or free public service
- 4. UBI is basic in amount i.e. only for standard basic needs on the social minimum level

UBI is a theoretical concept and proposal to reform the redistributive system in a radical way. It is proposed often in times of crisis as a remedy, but there are doubts if it is fair, affordable and feasible. For more information about UBI see Basic Income Earth Network





Another example how to understand UBI within a broader three-dimensional social assistance framework

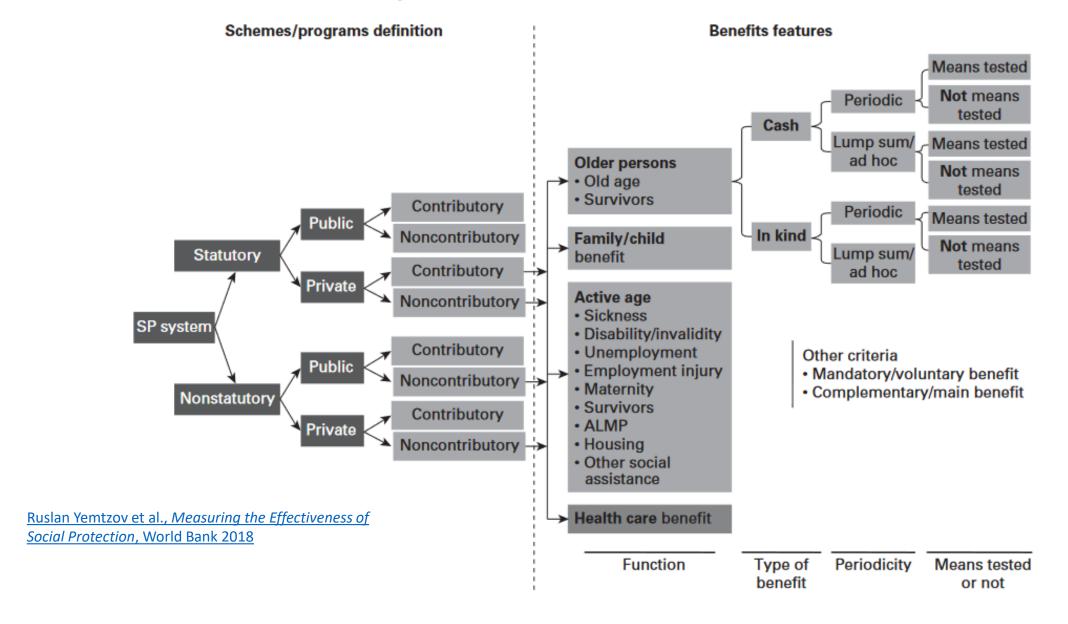


Different types of cash (income) transfers

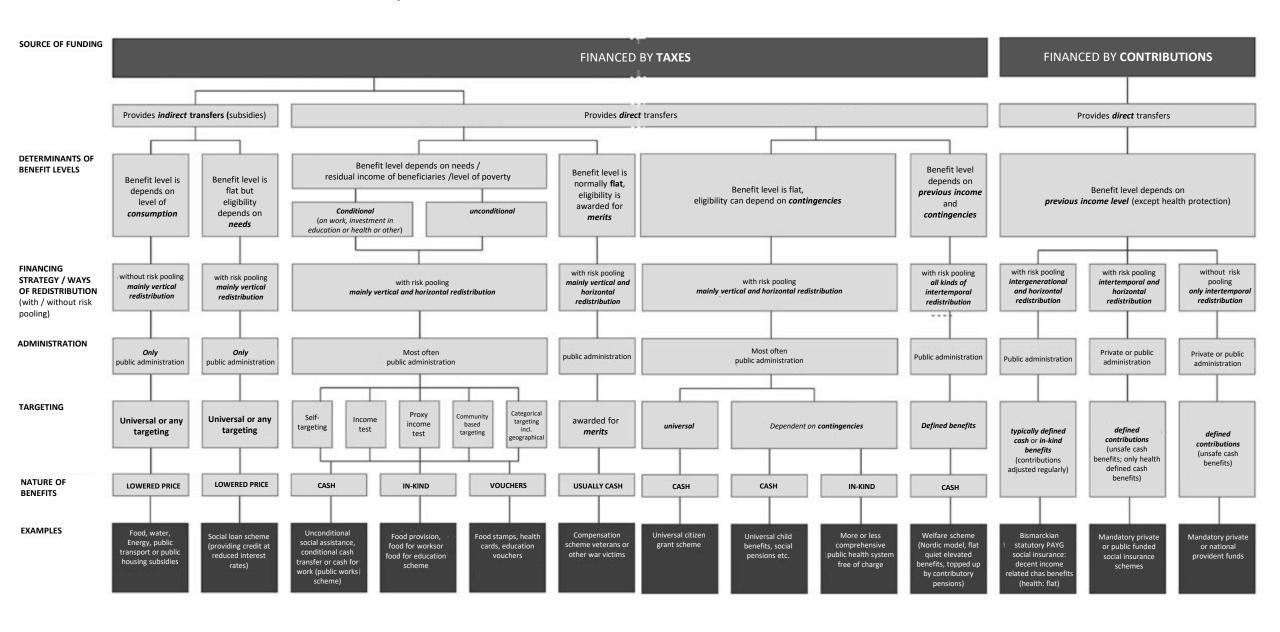
| Type of cash transfers | Objectives and beneficiaries | |
|-------------------------------------|---|--|
| Conditional cash transfers | Regular income transfers to poor households conditional on particular actions and/or changes in behaviour to enhance education and health outcomes | |
| <u>Unconditional</u> cash transfers | Regular income transfers without behavioural conditions to help improve households' income and thus meet basic needs | |
| Cash for <u>public work</u> | Cash payments in exchange for labour in public works projects, with the aim of increasing household income and often also reducing seasonal or temporary vulnerability | |
| Child benefits/ grants | Cash grants for households with children to meet their basic nutrition, health and education needs - these may be for all children or a targeted subset (e.g., children under 5 or children in families below the poverty line) | |
| <u>Disability</u> grants | Cash grants for people with disabilities to support access to services and basic needs; particularly relevant for those that cannot work and/or generate income | |
| Retirement pensions | Regular income assistance to the elderly to help meet their subsistence needs - these may be contributory*, non-contributory and funded by government revenue, or some combination | |

^{*} **Contributory** means financed from social insurance fund i.e. insured people pay their contributions to common fund and in case they face typical life risks (e.g. illness, disability, old age) they are entitled to pensions or other cash transfers financed by the fund

Figure 2.1: Social Protection Programs and Benefits Classification by Legal Status, Contributory Nature, and Benefit Modality



Overview of state-initiated social protection schemes



Synchronisation and other standards for social protection

"Social protection systems also need to comply with certain standards or principles"

SYNCHRONISED social protection system **implies coherence and integration at policy, programme, and administrative levels**, aiming to support the population in managing risks and combating poverty as effectively and efficiently as possible.

INCLUSIVE AND EQUITABLE social protection system should be accessible to anyone in society who requires support against poverty or managing personal shocks.

TRANSPARENT AND ACCOUNTABLE social protection system **is one that is managed, evaluated, and redesigned in an open and consultative manner**. Open discussions around the effectiveness and efficiency of social protection interventions are essential, requiring serious commitment to monitoring and evaluation, not just paying lip service.

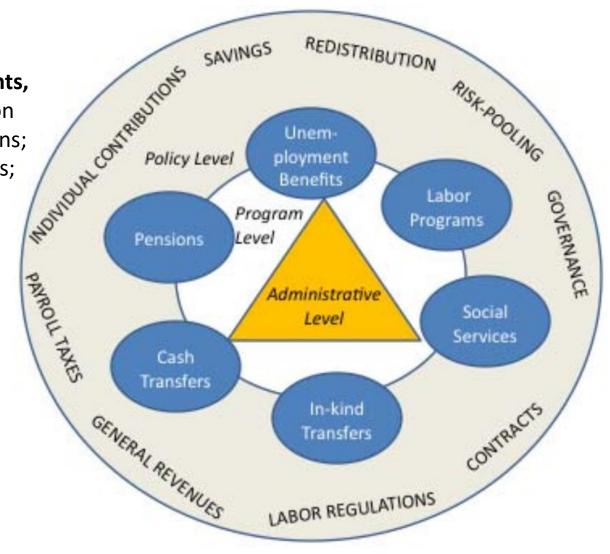
STATE-ANCHORED social protection system refers to the **critical role the state plays in setting standards, monitoring compliance, ensuring transparency, and guaranteeing citizens' access to social protection**, even when benefits are provided by non-state actors.

Synchronised at three levels

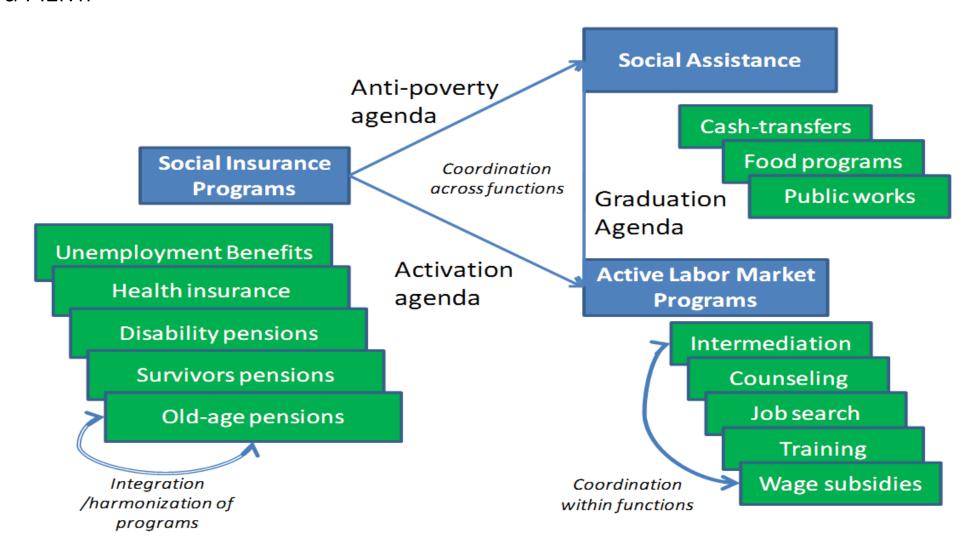
POLICY LEVEL: Defining a vision for social protection and labour system and ensuring coherence between instruments, financing, and institutional arrangements... paying attention to: consistency and coherence across programs and functions; redistributional impacts; effects on incentives and behaviors; and sustainability and efficiency of public spending.

PROGRAM LEVEL: Integrating, harmonizing, or coordinating programs... reform initiatives aiming at improving the performance of a given function, program, or set of programs.

ADMINISTRATIVE LEVEL: Building basic management, information, and administrative tools e.g. beneficiary identification systems and registries, targeting schemes, monitoring and evaluation arrangements, and contracting and payment arrangements for providers.



Synchronised: coordination within and between social insurance, social assistance and ALMP



Summary

- 1. Rationale for social protection is as following: exposure to variety of risks of different people may result in deprivation and poverty, and people living in poverty are more vulnerable than others to the negative consequences of adverse events
- 2. Four functions of social protection are: preventive, promotive, protective and transformative. In discussion about the priorities in social protection there is emphasis on each functions e.g. universalism, selectivism, residualism, productivism
- 3. There are many sources of risk in human life (e.g. life cycle, health, employment and economy, society and polity, nature, environment) at mirco, mezo and macro levels. Some of those risks are under the scope of social protection
- 4. Social protection instruments are risk management strategies (prevention, mitigation, coping) and categories of policies like: social transfers, social insurance, labour market policy, social services and micro-insurance
- 5. Universal basic income is a case to show main dimensions of social protection transfers: targeting (limited to strict), conditionality (unconditional to enforced conditions), modality (cash to in-kind)
- 6. Social protection systems are complex in terms of sources and ways of financing, determining benefit levels, targeting, administration and nature of benefits
- 7. There are four standards for the organisation of social protection systems which should be synchronised, inclusive and equitable, transparent and accountable, anchored in the state

Required reading for the next class

 Reading: <u>section 2.1. Concepts and core elements of the delivery</u> <u>systems framework, in: Kathy Lindert et al. eds., Sourcebook on the</u> <u>Foundations of Social Protection Delivery Systems, World Bank, 2020.</u>