



USING ESF FOR ESTABLISHING OUTCOME PAYMENT MECHANISMS

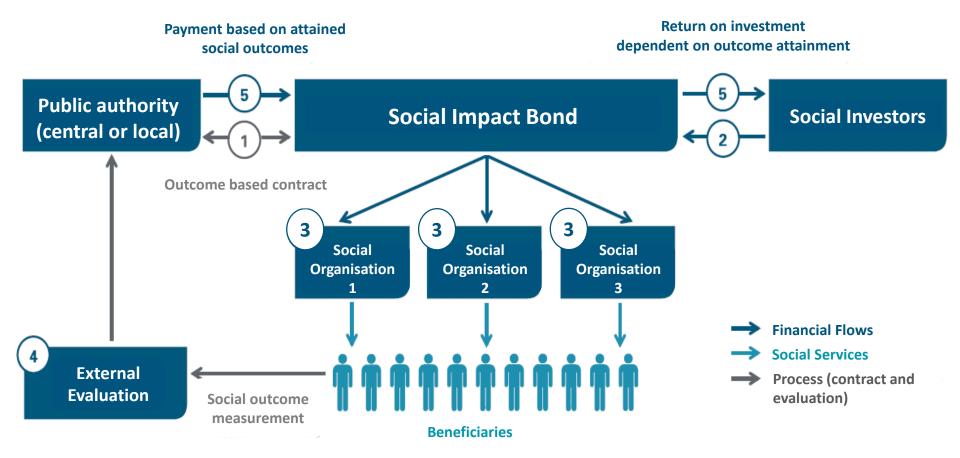
Carla Pedro & Teresa Bomba Brussels, December 2018





SOCIAL IMPACT BONDS (SIBs)





SIB: An outcome payment mechanism involving 3 main parties

SIB PARTIES ROLES AND FINANCIAL FLOWS



#1: SOCIAL INVESTORS

Make the initial investment to provide implementing entities the working capital necessary for the intervention, assuming the financial risk

#2: SOCIAL ORGANISATIONS (implementing entities)

With that initial investment, develop a social intervention, directly addressing the social outcome contracted between the SIBs parties

#3: PUBLIC SECTOR AUTHORITIES (commissioners)

Pay the initial investors a specific amount for that contracted social outcome once it has been achieved

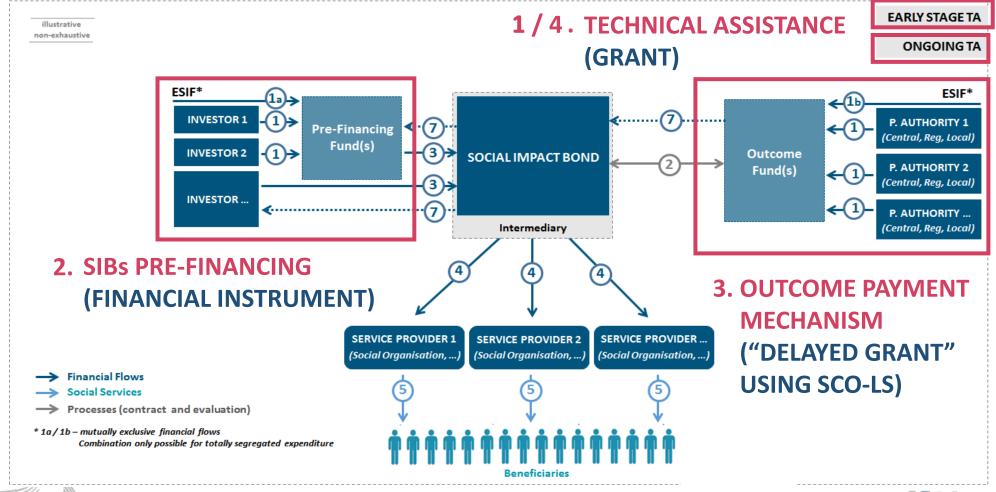
#4: INTERMEDIARIES

Setting up a SIB usually also requires intermediaries to aggregate investors, perform due diligence, negotiate and develop contracts or manage the SIB throughout its implementation

THE "IDEAL SIBS PROGRAMME" AND THE USE OF ESIF - ESF













USING ESF FOR SIB KEY DECISIONS AND ISSUES



ISSUE #1: A FINANCIAL INSTRUMENT OR A GRANT?

ISSUE #2: ELIGIBLE EXPENDITURE

ISSUE #3: GEOGRAPHIC SCOPE

ISSUE #4: SIB DURATION AND IMPACT MEASUREMENT

ISSUE #5: REIMBURSEMENT OF REAL COSTS OR SCO LUMP SUMS?







USING ESF FOR SIB ISSUE #1: A FINANCIAL INSTRUMENT OR A GRANT?



FINANCIAL INSTRUMENT



ESF ROLE

SOCIAL INVESTOR



- Absence of initial investment
- Limited track-record of traditional investors for impact investing





Leveraging vs. crowding out investors Involvement of Public Sector





OUTCOME PAYER (Public Sector)

- Budget constraints
- Limited track-record of public sector in contracting for outcomes



Leveraging vs. crowding out Public Sector ESIF cannot remunerate risk premium



HOW TO CHOOSE? HOW TO COMBINE, ALSO WITH OTHER EU FUNDING?



USING ESF FOR SIB ISSUE #2: ELIGIBLE EXPENDITURE



Main Ref. Docs: CPR – Article 69; Regulation (EU) 1304/2013 – Article 13

SOCIAL INNOVATION, SOCIAL ENTREPRENEURSHIP AND OUTCOME PAYMENT MECHANISMS FOR PUBLIC POLICIES (incl. SIB) ARE TRANSVERSAL BY NATURE

Climate Change Environment Health Social Protection Justice

Democracy Migration Discrimination Education Employment

Ageing Energy Agriculture Housing Inclusion

Interconnected areas, well beyond traditional social (ESF eligible) domains



- Societal challenges and complex social problems. Silos vs. cross-cutting approaches. How to stimulate the later?
- Complementarity with other EU financing mechanisms (EaSI, H2020, EFSI, ...)





USING ESF FOR SIB ISSUE #3: GEOGRAPHIC SCOPE



Main Ref. Docs: Regulation (EU) 1304/2013 – Article 13 (2); CPR – Article 70 (4) (c) for ERDF

POTENTIAL MISMATCH BETWEEN

ESIF/ESF structure and governance

AND

Public Sector structure and governance (relevant for outcome contracting and payment)

- Who is responsible for the relevant public policy? National vs. regional vs. local scope
- How to treat multiregional projects? Minimum scale
- How to promote replication and scaling to other regions? Same vs. different projects







USING ESF FOR SIB ISSUE #4: SIB DURATION AND IMPACT MEASUREMENT



Main Ref. Docs: CPR - CHAPTER IV Decommitment (N+3 Rule)

- 1. In the case of SIB or other outcome payment mechanisms, project implementation periods are usually longer than in the case of traditional ESF projects (5+ years, several cohorts, ...)
- 2. Additionally, payments are linked to outcomes' validation, which can take even longer to achieve (and to measure)

1+2 might conflict with ESIF N+3 rule (and with the end of eligibility period)

HOW TO OVERCOME IT?

Short term vs. long term:

- Multiple outcomes + Multiple payments
- Available official statistics and data sets vs.
 External assessment (e.g. Universities)
- Existence of unit cost data







USING ESF FOR SIB ISSUE #5: REIMBURSEMENT OF REAL COSTS OR SCO LUMP SUMS?



Main Ref. Docs: CPR – Article 67 (1) (c); Regulation (EU) 1304/2013 – Article 14 (3)

 "reimbursement of eligible costs actually incurred and paid" (real costs) proved not workable for setting-up ESIF/ESF outcome payment mechanisms

Because most ESIF/ESF processes associated to grants are still centred on validating expenditure, outcomes payment (impact measurement) adds an <u>extra layer of</u>
complexity to process

 All-or-nothing lump sums for each proposed outcome (an existing Simplified Cost Option ESIF/ESF model) is the <u>only</u> methodology that fully aligns ESIF/ESF financial flows with outcome payment mechanisms

but it is limited to "EUR 100 000 of public contribution", well below most SIB outcome values







RECOMMENDATIONS OTHER ADDITIONAL SUGGESTIONS



A specific **EC Delegated Act** for using ESIF to finance SIBs and other outcome payment mechanisms

A EU-wide Technical Assistance initiative to support MS setting up outcome payment mechanisms using ESIF







RECOMMENDATIONS

OTHER ADDITIONAL SUGGESTIONS



IMPACT MEASUREMENT

Supporting the creation of unit cost databases
 At a MS-level, for outcome contracting; at EU level (EUROSTAT, OECD, etc.), for comparability and cross-boarder scaling and building a replication environment

JOINT ACTION PLANS

Further adjusting the JAP mechanism for SIBs/PbR deployment
 Longer durations, possibility of private beneficiaries, adjusted content/requirements to SIBs/PbR contexts, simplified governance rules and JAP content, facilitating revisions/amendments

GRANT - FI COMBINATION

Using "combined grants" to pay for investors' risk-premium (financing the interest component)

Segregated expenditure in a SOC-LS environment, investors as final beneficiaries



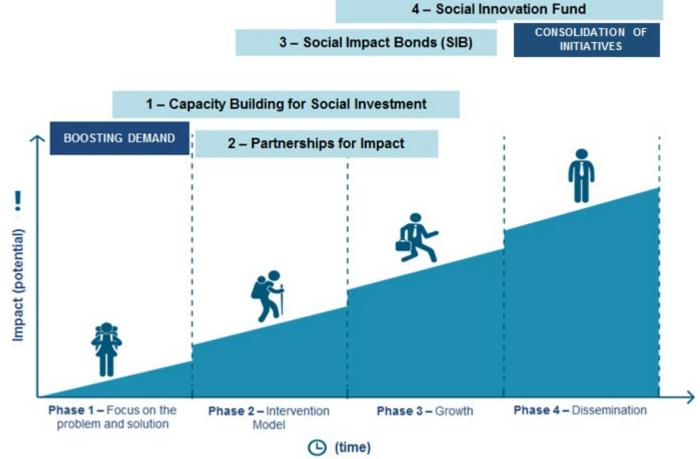




RECOMMENDATIONS

OTHER ADDITIONAL SUGGESTIONS





THE PORTUGAL SOCIAL INNOVATION INITIATIVE:

Using **ESF** to finance the full **life-cycle** of social innovation and social entrepreneurship initiatives and promoting its ecosystem







