

Towards a Re-Insurance Union? SURE as an EU response to preserve jobs in the Covid-19 pandemic

Journal:	<i>Journal of European Social Policy</i>
Manuscript ID	JESP-22-0109.R1
Manuscript Type:	Article
Keywords:	SURE, Social Europe, EU fiscal capacity, Re-Insurance Union, Covid-19, Short-time work schemes
Abstract:	<p>Is the EU evolving towards a Re-Insurance Union? The creation of SURE, an EU financial tool to support national short-time work schemes in the midst of the pandemic, has revitalised debates on fiscal stabilisers as a means to counter economic downturns and protect jobs within the European Union. Drawing from document analyses and 17 interviews with EU and national stakeholders, this study explores the politics underpinning SURE's adoption following a decade of heated and unsuccessful debates on the European Unemployment Reinsurance Scheme (EURS). Through the lens of "purposeful opportunism", the article illustrates how the European Commission leveraged prior EURS insights and the emerging consensus on short-time work schemes to craft SURE in a way which addressed national concerns about EU-wide welfare harmonisation, while positioning the EU as a holding environment for national welfare states. Looking ahead, making SURE a permanent 'second line of defence' against macroeconomic shocks could contribute to further substantiating new, EU-wide, social rights codified in the European Pillar of Social Rights.</p>

SCHOLARONE™
Manuscripts

Introduction

Social Europe made an expected come-back during the Covid-19 pandemic. Yet it did not come from where we would have expected it the most: this time around, social policy innovation primarily came from the financial side. The most telling example of this development is the creation of the SURE programme, a support instrument aimed at mitigating Unemployment Risks in an Emergency. By granting close to 100 billion Euros of financial assistance to 19 Member States¹ to finance short time work schemes (STW) and similar measures², SURE helped preventing – according to the Commission estimates – 1.5 million people from becoming unemployed (European Commission 2023).

Since its proposal, SURE has been widely praised as an explicit sign of European solidarity (Vandenbroucke et al. 2020). SURE indeed reflects EU solidarity in its *financing*. The support to national STW schemes via EU borrowing indeed is backed by irrevocable, unconditional, and callable guarantees from member states, meaning that if one member state fails to honour a call on time, all the others will be called up. EU solidarity is also visible in the redistributive nature of the programme. SURE indeed benefits mainly two groups of Member States: first, high debt-to-GDP ratio countries (mostly Southern), which benefit from SURE's lower yields; second, small local debt markets (mostly from Central and Eastern Europe) that profited from the longer maturity of SURE bonds (Alcidi and Corti 2022).

Three years after its adoption, SURE is finally also regarded as a success story for its swift and effective implementation (European Commission 2023). At the end of 2020, the year of its adoption, EUR 90 billion of the SURE envelope had already been committed, while by May 2021 all requested loans (over 90% of the granted financial assistance) had been disbursed. Additional EUR 8.9 billion were

¹ Overall, a total of 98.4 billion Euros of SURE financial assistance was disbursed to 19 Member States, close to the maximum amount of 100 billion. The remaining 1.6 billion Euros cannot be requested for future use as the instrument has ended on 31st December 2023. Financial assistance was granted to Belgium, Bulgaria, Croatia, Cyprus, Czechia, Estonia, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Malta, Poland, Portugal, Romania, Slovakia, Slovenia and Spain.

² STW schemes are a type of job retention schemes. They cover benefits compensating for the loss of wage or salary due to formal short-time working arrangements, and/or intermittent work schedules, irrespective of their cause, and where the employer/employee relationship continues. For a broader discussion on typology and key characteristics of job retention schemes, see Müller et al. (2022).

1
2
3 requested by Member States³ and investors' subscription of bonds of all maturities overrode by about
4
5 ten times its supply. As a loan-based instrument, SURE also allowed beneficiary countries saving up to
6
7 9 billion Euros in interest payments, including 3.8 billion for Italy alone.
8
9

10 To appraise the novelty of the new instrument, SURE should be put in the broader debate on the
11
12 political economy underlying reforms of the socio-economic governance of the European Union. In
13
14 fact, SURE represents the very first step in the direction of a European central stabilization function
15
16 with the explicit aim to support employment, and – as put by the Commission itself – the very first
17
18 operationalization of a European Unemployment Reinsurance Scheme (EURS). The EURS has been
19
20 long object of the academic and political debate, yet without ever materializing into a concrete policy
21
22 proposal. To justify the lack of progress on the EURS, political economy scholars have pointed to the
23
24 unconcealable positions of fiscal transfers' supporters and advocates of fiscal discipline, freezing
25
26 camps both within the Council and the European Parliament (Lehner and Wasserfallen, 2019).
27
28 Concerns on subsidiarity around the possibility of setting minimum standards on national
29
30 unemployment schemes further added fuel to an EU scholarship which qualifies both budgetary and
31
32 social prerogatives as 'core state powers' jealously safeguarded by national administrations (Genschel
33
34 and Jachtenfuchs 2018). In yet another strand of the literature, public opinion scholars have hinted at
35
36 the constraints brought about by the rise of a form of 'welfare Euroscepticism', a qualified opposition
37
38 to the further supranationalisation of welfare policies at the European level (see introduction to this
39
40 Special Issue). From these perspectives, the adoption of SURE, after years of unfruitful debate on the
41
42 possibility to adopt any kind of European stabilization capacity, appears as particularly puzzling. The
43
44 swift adoption of SURE thus questions why and how the EU decided to finally agree on a central fiscal
45
46 stabilization function and opt for this specific kind of 'temporary quasi-automatic fiscal stabilizer'. How
47
48 this instrument came about is the object of this paper.
49
50
51
52
53
54
55
56
57

58 ³ 11 of the 19 Member States that used SURE were ultimately granted top-up financial assistance: Belgium, Bulgaria, Cyprus, Czechia,
59 Hungary, Greece, Croatia, Lithuania, Latvia, Malta and Portugal.
60

1
2
3 Building on the Multiple Streams Framework (MSF) literature, which emphasises supranational actors'
4 reliance on both clear objectives and flexible means to advance an agenda of European integration in
5 so-called 'critical junctures', we argue that, while the functional need to introduce an EU stabilization
6 function gained in traction in the aftermath of the sovereign debt crisis, the adoption of SURE at the
7 onset of the pandemic was made possible by the Commission's *ideological, political and technical*
8 opportunism. To trace back the origins of this instrument, the article proceeds as follows.
9

10
11 Section 2 take insights from the literature on MFS and in particular on 'purposeful opportunism' and
12 proposes a new operationalisation of this framework, which identifies the analytical dimensions that
13 guide our empirical research. Our empirical strategy proceeds in two steps: first, to assess the purpose
14 of the European Commission, we analyse the political dynamics emerging from the putative set-up of
15 a central stabilization function at EU level and retrace its narrowing down to the Von der Leyen
16 Commission's consenting to propose a European Unemployment Reinsurance Scheme (EURS) (section
17 3). In a second step, we retrace the invention of SURE in the peculiar context of the Covid-19 pandemic
18 by showing how the Commission deployed ideological, political and technical opportunism to propose
19 an instrument which served the purpose of advancing its own agenda, i.e. bringing the Eurozone closer
20 to serving as a (re)insurance union (section 4). By way of conclusion, section 5 summarizes the main
21 findings and discusses how making SURE a permanent 'second line of defense' against macroeconomic
22 shocks could contribute to further substantiating new, EU-wide, social rights codified in the European
23 Pillar of Social Rights.
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46

47 **Purposeful opportunism: qualifying the resources of endogenous preference formation**

48
49
50 In an article dedicated to the genesis of the European Pillar of Social Rights, Vesan and Corti (2021)
51 provide rich evidence on the adoption process of the EPSR which they qualify as the result of an
52 entrepreneurial strategy of the Commission, who was able – though acting in a highly politicized arena
53 – to steer the existing functional and ideational demand for further integration. When looking at the
54 adoption and design of SURE, the lens of social entrepreneurship seems to provide valuable insights
55
56
57
58
59
60

1
2
3 to appreciate the broader motivations underlying the Commission's support for this policy in the post-
4 crisis context. At the same time, SURE was not only a further step in terms of EU social integration,
5 but it was an explicit step towards deepening the Economic and Monetary Union (EMU), with a clear
6 element of organized fiscal solidarity in its financial construction – an element which could have
7 exposed the Commission to a high degree of criticism. Why would the Commission subject itself to
8 such political risks, especially in the midst of a pandemic?
9

10
11 Our theoretical starting point in this article is that the adoption of SURE can hardly be understood
12 without appreciating the decade-long process of collectively puzzling on the possible designs of a
13 technically feasible and politically acceptable EMU stabilization mechanism. SURE was surely not a
14 rabbit suddenly pulled out of a hat. Rather, it should be seen as a refined version of a series of
15 previously abandoned proposals drawn from a garbage can (Cohen et al. 1972) and as the outcome of
16 a long series of (both positive and negative) policy feedbacks generated by a decade of political
17 bargaining on the proposal to create a European Unemployment Reinsurance Scheme (EURS).
18 Notwithstanding this, growing ownership around the need for a central stabilization function for the
19 EU cannot alone explain the swift adoption of SURE. Beyond the support of political ‘champions’,
20 significant reforms require smart policy brokers to usher them to completion. This article accordingly
21 builds on insights from the public policy literature to further guide our inquiry on the specific role
22 played by the Commission.
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43

44 A leading framework in this genre is the Multiple Streams Framework (MFS). The MFS theory argues
45 that policies are the result of coupling by policy entrepreneurs of three relatively independent streams
46 – problems, politics, and policies – during politically opportune moments. Such moments, also called
47 policy windows, open in the politics or problem streams and describe the specific context within which
48 issues are debated and policies made. Policy windows constitute triggers that either delimit or help
49 frame the way issues are debated. Admittedly, the pandemic, a crisis ‘lifting expectations of
50 community to the grand transnational scale in the name of solidarity’ (Genschel and Jachtenfuchs
51 2021: 350), represented an opportune moment ‘for advocates of proposals to push their pet solutions,
52
53
54
55
56
57
58
59
60

1
2
3 or to push attention to their special problems' (Kingdon 1995: 203). SURE can be best traced back as
4 such a pet solution. As the pandemic kicked in, the Commission was already internally working on
5 proposals to 'operationalise the EURS'. It was therefore keen to present it as a solution to the
6 problems both national policy makers and citizens wanted to address, namely protecting employment
7 and supporting households' income amid this new shock. To do so, however, the Commission had to
8 couple the problem and policy streams with the politics stream.
9

10
11 Navigating EU politics generally consists of three factors: the balance of Council member national and
12 partisan affiliation; the ideological balance of parties in Parliament; and the European mood
13 (Zahariadis 2008). The latter refers to the *zeitgeist* or 'climate of the times', the idea that important
14 policy-makers, opinion leaders, and other politicians think along similar lines (Kingdon 1995: 148). Now,
15 to understand the swift adoption of SURE further involves reconstructing *how* the Commission
16 coupled problems, politics, and policies.
17

18
19 The concept of 'purposeful opportunism' (Cram 1994) provides here further analytical leverage.
20 Building on MSF, purposeful opportunism (PO) argues that the Commission is 'an organisation which
21 has a notion of its overall objectives and aims but is quite flexible as to the means of achieving them'
22 (Cram 1994: 214). While not dismissing the role of national preferences and intergovernmental
23 bargaining, PO maintains that EU institutions are still able to 'generate *endogenous* institutional
24 impetuses for policy change that go beyond the usual representation of institutional mediation.'
25 (Bulmer 1994: 372).
26

27
28 Starting with the '*purpose*', the literature on EU integration that recognizes the agency of
29 supranational institutions generally depicts the Commission as an actor primarily driven by
30 organisational interests, motivated by a desire of 'competence creep' threatening jealously
31 safeguarded national prerogatives. When normative motivations of the Commission are
32 acknowledged, the institutions' aims are often presented under a single frame of serving a pro-
33 integration agenda without a specific political 'orientation' (Camisão and Guimarães 2017). When it
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

1
2
3 comes to Social Europe, the Commission was portrayed during the sovereign debt crisis as contributing
4 to the dismantling of domestic social rights by actively promoting a policy agenda focused on liberal
5 market building at the expense of socially minded regulation (Crespy and Menz 2015). As the context
6 evolved, a new scholarship emerged pointing to the Commission itself contributing to the Union's
7 'social rebalancing'. Attempts by the Commission to reform the Eurozone notably lead to important
8 policy breakthroughs, including, for example, some relaxation of the SGP rules, a progressive
9 reorientation of social and employment recommendations in the European Semester (Vesan et al.
10 2021), and the adoption of financial instruments directly targeting the long-term resilience of national
11 welfare states (Hemerijck and Huguenot-Noël, 2022).

12
13 To assess the 'opportunistic' dimension involves analysing how the Commission uses policy windows
14 to advance its own agenda. We argue that the Commission's strategy rested on three main vectors:
15 ideas, political flair, and technique.

16
17 *Ideological opportunism* refers to the Commission's strategic decision to *frame problems* and develop
18 policy solution in a way to gain the attention and support of a larger audience and *legitimize* a certain
19 course of action. To advance its agenda, the Commission can seize the opportunities opened by crises,
20 to construct consensus on an intervention in certain policy areas with specific objectives that are
21 broadly considered legitimate and needed to overcome the consequences of the crisis itself
22 (Baumgartner and Jones 1991).

23
24 *Political opportunism* refers to the choice of the Commission to design a new policy proposal in a way
25 which reflects the *existing balance of power* necessary for a smooth approval. Effective policy change
26 is also contingent on the (potential) proactive support of the main EU institutional actors. To advance
27 its ends, the Commission can build on its privileged position of interlocutor with Member States and
28 thus on access to asymmetric information which allow it to 'disguise winners and losers' to carry on
29 its agenda (Cram 1994: 176).

1
2
3 *Technical opportunism* refers to the Commission's strategic decision to *design policies* in a way to
4 exploit - as 'process manager' (Ross 1995) - its substantive expertise of the policy process and content
5
6 to overcome financial and legal constraints that might in principle prevent the implementation or the
7
8 adoption of a specific policy, and to strategically *affect the decision-making process* creatively using
9
10 policy rules to overcome Member State resistance and promote policy development (so-called *treaty-*
11
12 *based game* by Rhodes, 1995).
13
14
15

16
17 To sum up, the PO framework allows us to reconstruct the adoption of SURE at the purposeful and
18
19 strategic agency of the Commission in the policy window opened by the outbreak of the pandemic. In
20
21 the next sections, we first reconstruct the political debate linked to the creation of an EU automatic
22
23 fiscal stabilizer to shed light on how the EURS entered into the Commission's agenda before the
24
25 pandemic. Empirically, we rely on an extensive documents' analysis of the EC official documents, 44
26
27 national position papers submitted during the debate on the Commission's Five Presidents' Report, as
28
29 well as 4 elite interviews. As a second step, we retrace the politics underlying the invention of SURE in
30
31 the peculiar context of the Covid-19 pandemic. We show here how the Commission used the policy
32
33 window opened by the pandemic to deploy ideological, political and technical opportunism to adopt
34
35 an innovative instrument aimed at positioning the Eurozone as a (re-)Insurance Union. We rely here
36
37 on official documents' analysis as well as on 13 elite interviews with EU and national policymakers
38
39 (see Annex I).
40
41
42
43
44
45
46
47

48 **In search for an EU insurance union: the multidimensional politics before SURE**

49
50 The rationale for the Eurozone to become an Insurance Union for European welfare states has been
51
52 subject to much debate in the European political economy literature (Hemerijck and Huguenot-Noël
53
54 2022: 91-120). Because it is composed of heterogeneous economies, the European Economic and
55
56 Monetary Union was long criticised for failing to meet the ideal type of an 'optimal currency area'
57
58
59
60

1
2
3 (Mundel 1961).⁴ Turning this logic upside down, Waltraud Schelkle's (2014) ground-breaking work yet
4
5 showed that the economic diversity of the Eurozone also presented major benefits, by allowing for
6
7 risk sharing (reducing the overall vulnerability to a sudden shock) and facilitating shock absorption
8
9 (e.g. by granting the possibility of transfer from non-affected to affected entities). However, because
10
11 giving up monetary sovereignty and entering a single market with free movement of capital, labour,
12
13 service and goods induced other risks, political economists long propelled the need for the EMU to
14
15 dispose of a central fiscal capacity able to stabilize and reinsure national economies against new
16
17 shocks (De Grauwe 2018). How did these arguments fare politically?
18
19

20
21
22 Proposals to create a European stabilization capacity can be traced back at least to the 1970s. An
23
24 appeal to a community initiative in the unemployment field appeared in the Marjolin Report published
25
26 in 1975, which proposed the creation of a community unemployment insurance fund, as an
27
28 independent administrative body, managed together with social partners and financed by employers
29
30 and employees' contributions. The debate revamped in the 1990s at the time of the creation of the
31
32 EMU with the works of Majocchi, Rey, Italianer and Vanheukelen. Yet, this agenda only gained political
33
34 visibility in the Commission in the early 2010s, initially under the leadership of the then Commissioner
35
36 for Employment, Social Affairs and Inclusion (2010-2014) László Andor, and later with the publication
37
38 of the so-called *Five Presidents' Report*. In the latter, the Commission endorsed for the first time the
39
40 idea of EU automatic fiscal stabilizers to absorb large macroeconomic shocks (Corti 2022). What was,
41
42 then, the Commission's view of an acceptable stabilizer?
43
44
45
46

47
48 Following the results of a consultation launched in 2015 on how to reform the EMU, the Commission
49
50 concluded that automatic fiscal stabilisers were acceptable under three conditions: stabilisers should
51
52 first be developed *within* the EU's legal framework, would, then, not undermine sound fiscal policies
53
54 at the national level and, finally, not lead to permanent transfers. This position of the Commission was
55
56

57
58 ⁴ Economic efficiency, so the theory, would be augmented if countries shared certain traits, including labour market mobility, wage and
59 price flexibility, and similar business cycles. Besides, achieving greater levels of (nominal) convergence would bolster the European Central
60 Bank's capacity to react to shocks under a unified policy framework.

1
2
3 meant to be a compromise overcoming the significant divisions between Member States on the
4 opportunity to create an EU fiscal capacity to absorb macroeconomic shocks. Back then some
5 governments were supportive of the proposal to create a European fiscal stabilizer (Spain, Cyprus) and
6 even explicitly endorsed a European Unemployment Reinsurance Scheme (Italy, Slovakia, Portugal,
7 France). Others were skeptical but open to discuss the possibility to create a Euro area fiscal capacity
8 to absorb asymmetric shocks in the long term and only under strict conditionality to avoid moral
9 hazard (Austria, Belgium, Ireland, Slovenia, Czech Republic, Poland). Finally, whereas some countries
10 were fiercely opposed to any such fiscal stabilization function (Denmark, Bulgaria, Estonia, Finland,
11 Latvia, Lithuania, the Netherlands, Germany), others were not interested given the Eurozone scope of
12 the proposal (Sweden, Croatia, Hungary, Romania).

13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

The conventional political economy and welfare Euroscepticism literatures commonly depict skeptical countries' opposition as being primarily motivated by 'moral hazard' concerns. An automatic stabilizer, these countries suggest, would risk incentivizing opportunistic behaviour, leading countries with structurally high unemployment rates to count of the (repeated) support of EU best performers. This 'loud cleavage' however risks overshadowing the inherently *multidimensional* nature of policy conflicts, which is best revealed by studying fault lines on the various dimensions of an instrument's design. In table 1 (scenario 1), we illustrate the common minimum denominator that results from the positioning of EU member states on the 2015 EC proposal. As we observe, policy conflicts at the heart of the *design* of an automatic fiscal stabilizer pertained to the type of support (grants or loans), the size of the shock to be absorbed (all amplitudes or only significant ones) and the preferred fiscal balance rules (no fiscal rule, annual balance or balanced over the economic cycle). Besides, additional concerns were related to the kind, if any, of conditionality to be attached to the financial assistance, how to finance the scheme (within or outside the EU budget) and who should be responsible for management (the Commission or the Member States).

Concerns of skeptical countries long shaped the Commission's view of what would be a 'second best solution' for a politically acceptable EURS. Yet, overtime, the agenda of the Commission evolved in

1
2
3 ways which shifted its own positioning on what a desirable re-insurance union should look like. Despite
4
5 Member States' overall skepticism, the Commission published in 2017 a Reflection Paper entitled
6
7 *Deepening the Economic and Monetary Union*, in which, for the first time, three options were
8
9 advanced: a *European Investment Protection Scheme*, which would protect investment in the event of
10
11 a downturn; a *European Unemployment Reinsurance Scheme*, which would reinsure national
12
13 unemployment schemes in case of macroeconomic shocks; and a *Rainy-Day Fund*, which could
14
15 accumulate funds on a regular basis, the disbursements of which would be triggered on a discretionary
16
17 basis to cushion a large shock (European Commission, 2017: 26).
18
19

20
21 Opposition to the proposed EURS proved yet unequivocal. The renowned '*Non-paper for paving the*
22
23 *way towards a Stability Union*', shared by the then-German Finance Minister Wolfgang Schäuble, thus
24
25 stated: '*A macroeconomic stabilisation function e.g. through a new fiscal capacity or unemployment*
26
27 *insurance is economically not necessary for a stable monetary union. Countercyclical public spending*
28
29 *is never in time and a Euro zone-wide unemployment insurance would have to deal with very different*
30
31 *income levels in the Euro area.*' (Schäuble, 2017). Few months later, in March 2018, a group of eight
32
33 Member States, known as the 'New Hanseatic League', led by the Dutch finance minister signaled that
34
35 '*further deepening of the EMU should stress real added-value, not far-reaching transfers of*
36
37 *competence to the European level*' and that '*the discussion on the deepening of EMU should find a*
38
39 *consensus on the 'need to haves', instead of focusing on the 'nice to haves'*⁵.
40
41
42
43

44
45 Despite the push-back of a large number of Member States, the Commission presented in May 2018
46
47 a legislative proposal for a European Investment Stabilization Function (EISF). Conceived as a financial
48
49 assistance instrument providing back-to-back loans (up to EUR 30 billion) and 100% subsidies on
50
51 interest rates, the EISF was intended to support public investment in Member States hit by major
52
53
54

55
56 ⁵ Available here:
57 [https://vm.fi/documents/10623/6305483/Position+EMU+Denmark+Estonia+Finland+Ireland+Latvia+Lithuania](https://vm.fi/documents/10623/6305483/Position+EMU+Denmark+Estonia+Finland+Ireland+Latvia+Lithuania+the+Netherlands+and+Sweden.pdf/)
58 [+the+Netherlands+and+Sweden.pdf/](https://vm.fi/documents/10623/6305483/Position+EMU+Denmark+Estonia+Finland+Ireland+Latvia+Lithuania+the+Netherlands+and+Sweden.pdf/).
59
60

1
2
3 asymmetric shocks. Access to EISF assistance was not automatic: Member States would have to
4
5 request help, and would only be able to do so once a year. The eligibility criteria would require
6
7 compliance with decisions and recommendations under the Union's fiscal framework as well as the
8
9 macro-economic surveillance framework. A 'double unemployment trigger' would further need to be
10
11 met, based on the national unemployment rate compared with the past average, as well as the change
12
13 in unemployment in the past year compared against a threshold. In terms of target, EISF loans would
14
15 only support public investment advancing EU policy objectives, including e.g. social investment in
16
17 education and training. Finally, to reduce risks of windfall effects, the government's general level of
18
19 public investment would have to be on a par with its average public investment over the last five years.
20
21 In Scenario 2 of table 1 below, we build on the EISF design to summarize the main characteristics of
22
23 the Commission perspective.
24
25
26

27
28 Predictably, the proposal for an EISF was immediately rejected by the same member states that earlier
29
30 positioned against any further EMU deepening. The original eight countries of the 'new Hanseatic
31
32 League' mentioned above, which opposed wide ranging development of EMU in March 2018, had
33
34 grown to twelve three months later (Scheinert 2019). In the meantime, however, a remarkable change
35
36 in positioning emerged in the German government. In an interview for *Der Spiegel*, then newly
37
38 appointed finance minister Olaf Scholz manifested its support for a 'European Unemployment
39
40 Stabilisation Fund (EUSF)': *'I'm in favor of supplementing national systems for unemployment*
41
42 *insurance with a reinsurance for the overall eurozone. A country in the midst of an economic crisis that*
43
44 *is resulting in significant job losses and placing a heavy burden on its social-security system could*
45
46 *borrow from this joint reinsurance fund. Once the recession is over, the country would pay back the*
47
48 *funds it borrowed.'* (Scholz 2018)
49
50
51

52
53 Despite the formal rejection of the EISF proposal, the balance of power started changing in the Council.
54
55 The new positioning of Germany materialized with the French-German Meseberg declaration issued
56
57 in June 2018 where the government supported the creation of a counter-cyclical 'solidarity-based'
58
59 reinsurance fund. An important step forward in the debate on a European fiscal capacity and
60

1
2
3 stabilisation function, however, came with the 2019 European Parliament elections. In their
4
5 campaigns, both the Party of European Socialists (PES) and the European Green Party included the
6
7 creation of a European Unemployment Reinsurance Scheme (EURS) in their elections manifesto. And
8
9 while the Greens/EFA parliamentary group initially did not support the Von der Leyen Commission,
10
11 the Socialists & Democrats explicitly made their support to the new Commission President-elect
12
13 conditional to the proposal for a *'fully-fledged and meaningful counter-cyclical stabilisation function*
14
15 *in the form of a European unemployment re-insurance scheme*⁶. On 16 July 2019, the EURS proposal
16
17 figured among the priorities of the political guidelines of the candidate for the presidency of the
18
19 European Commission, Ursula von der Leyen, with the objective to *'protect citizens and reduce the*
20
21 *pressure on public finances during external shocks*'. Then Commissioners-elect for Jobs and Skills,
22
23 Nicolas Schmitt, and for the Economy, Paolo Gentiloni, were tasked to design the EURS instrument in
24
25 their mission letters, while a working group including Commission officials from DG ECFIN, DG EMPL
26
27 and SECGEN was already created in the summer with the aim to present a proposal by the end of
28
29 2020. On 10 October of the same year, the European Parliament voted an amendment to the
30
31 resolution on 'Social and employment policy in the Eurozone', which explicitly called on the
32
33 Commission to *'present a European unemployment benefit reinsurance scheme to protect citizens and*
34
35 *reduce the pressure on public finances during external shocks*' (European Parliament 2019).
36
37
38
39
40

41
42 Overall, three main findings emerge from this reconstruction of the political debate under the Juncker
43
44 Commission. First, the idea of the EU as a re-insurance Union, notably through the creation of an EURS,
45
46 was largely building up in the Commission agenda even before its inclusion in the von Der Leyen
47
48 programme and progressively gained traction in the specific form of a central stabilization function.
49
50 While national governments remained largely skeptical and divided on this idea, the change in
51
52 positioning of Germany coincided with the acceleration of the debate in the EC. It is yet after the
53
54 political bargaining following the 2019 European Parliament elections that EC administrators were
55
56
57

58
59 ⁶ Available here: <https://www.socialistsanddemocrats.eu/sites/default/files/2019-09/SD.LetterUvdL.docx.pdf>.
60

1
2
3 given the green light to operationalize the EURS. Second, the reconstruction of the pre-pandemic
4 debate on an EU central stabilization function shows that the issues' complexity made it a particularly
5 difficult terrain to navigate for any actor involved in the negotiations, providing a clear institutional
6 advantage to the Commission as the single actor best acquainted with the technicalities, policy
7 implications and the balance-of-power underlying each design option. Third, the reconstruction of the
8 pre-pandemic debate shows that SURE is not just a '*minimalist option*', that is: one which could have
9 been expected to result from the Commission acting as simple agent of national principles. By
10 contrast, as illustrated in the last column of table 1 below, the design of SURE appears as an initiative
11 building upon previous experiences, in particular the European Investment Stabilization Function.
12 While this design certainly accounts for national preferences and reserves, we can observe that it also
13 provides substantial novelty – in the direction of bringing the E(M)U architecture closer to the wished-
14 for Re-Insurance Union. The next section analyses how the Commission managed to propose this
15 social policy innovation in spite of the major political economy constraints highlighted in the
16 introduction.

17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35 **TABLE 1 – HERE**

36
37
38
39 **European Commission's 'purposeful opportunism' in action: the SURE proposal as a case**
40 **example of ideological, political and technical opportunism**

41
42
43
44 The link between SURE and the EURS are most clearly evidenced by the Communication on a
45 coordinated economic response to the Covid-19 Outbreak of the 13 March 2020, in which the
46 Commission explicitly states that it would '*accelerate the preparation of the legislative proposal for a*
47 *European Unemployment Reinsurance Scheme aiming at supporting Member State policies that*
48 *preserve jobs and skills*' (COM(2020) 112 final: 7). Shortly after the President of the Commission issued
49 its mission letters, a working group was set up to define the contours of the EUR proposal. The Covid-
50 19 pandemic yet hit Europe as EU officials were still debating the design and the target of the
51 instrument [EMPL1]. The same group working on the EURS was thus tasked to develop the proposal

1
2
3 for SURE [ECFIN1, ECFIN2, BUDG, EMPL2, ECFIN3]. When the SURE proposal was formally published
4
5 on 2 April 2020, the Commission presented it as an ‘emergency operationalisation of a European
6
7 Unemployment Reinsurance Scheme (EURS) in the specific context of the Covid-19 crisis’ (COM(2020)
8
9 139 final). In what follows, we present the key strategies adopted by the Commission to allow for a
10
11 swift adoption of SURE in a context of time pressure, pandemic emergency, and conflicting political
12
13 interests.
14
15

16 17 *Ideological opportunism: Framing EU intervention as a necessary re-insurance* 18

19
20 The Covid-19 pandemic context provided a particularly favorable ground for the Commission to act as
21
22 an ideological opportunist. This crisis constituted an immediate existential threat to health in nearly
23
24 every country, spurring a collective assessment of values and aspirations. But to achieve *transnational*
25
26 solidarity required more than the reappraisal of the welfare state. Against alternative narratives
27
28 (notably used by Dutch prime minister Mark Rutte), EU policymakers rapidly described the pandemic
29
30 and the resulting lockdown as an external *exogenous* symmetric shock with asymmetric impact. The
31
32 shock was first described as exogenous to the extent that little responsibility could be attributed to
33
34 the (wrong)doings of EU member states: no reckless debtors nor reckless creditors this time around
35
36 (Alcidi and Corti 2022). In March 2020, however, Italy and Spain had been more drastically affected
37
38 than their neighbors. As our interviewees report, a high level of uncertainty prevailed in the Council
39
40 on the distributional impact of the shock, leading member states to wonder: ‘*Is it only a Southern*
41
42 *issue?*’ [EFC-NL]. This question was of particular importance to the Council, where member states were
43
44 aware of the need to avoid repeating the social distress observed in the financial crisis. Meanwhile,
45
46 the Commission was not only keen to avoid new risks of political backlash linked to its association with
47
48 the austerity response to the Great Recession; it also wanted to change its reputation as a politically
49
50 rigid institution.
51
52

53
54
55
56 After struggling to keep up the pace with the multiplication of national health responses and the
57
58 closing of borders, a ‘policy window’ opened for the Commission to jump on an idea in vogue and
59
60

1
2
3 propel SURE as a *positive sum game* intervention relying on effects of scale [ECFIN3]. A critical factor
4
5 in the genesis of SURE was the positive feed-backs triggered by the use of Germany's national short-
6
7 time work scheme during the financial crisis [EFC-ES; EFC-EL, ECFIN3]. Unanimously appraised in both
8
9 academic and policy circles for preserving jobs and domestic demand, the *Kurzarbeit* experience not
10
11 only helps explain the German government support for establishing an EU instrument aimed at a re-
12
13 insuring national STW schemes [EFC-BE]. It also served as a reference for many other national
14
15 responses. At the onset of the Covid-19 crisis, 15 EU countries immediately used short-time work
16
17 schemes, six provided a wage subsidy scheme and six provided both (Müller et al. 2022). When the
18
19 pandemic exploded, some member states amended the institutional design of existing schemes, by i)
20
21 loosening conditions or enabling quicker access to the instruments, ii) raising subsidies (e.g. by
22
23 increasing the replacement rate for workers, or reducing employers' costs), and iii) extending the
24
25 maximum duration of job retention and protecting workers against dismissal after the exhaustion of
26
27 the subsidy. In addition, several member states introduced new schemes to guarantee income support
28
29 for self-employed and non-standard workers. The spread of STW schemes across most member states
30
31 significantly facilitated the proactive support by EU institutions as it served as a justification for EU
32
33 intervention across-the-board, where the Commission in the past feared being accused of favouritism
34
35 [ECFIN1; EMPL2].
36
37
38
39
40

41
42 The last feature of the Commission's ideological opportunism also relates to the scope of the proposal
43
44 and the selection of target beneficiaries. When the crisis erupted, the debate was still open within the
45
46 Commission's EURS working group on whether the central stabilization function should support
47
48 national *unemployment* benefit schemes or mainly protect employment situations [EMPL2]. As
49
50 stressed in the introduction, insuring unemployment systems via transnational solidarity mechanisms
51
52 remained a highly controversial issue both for the publics in some countries and for some members
53
54 of the Council [EFC-ES]. It is in this context that the Commission advanced that, to protect European
55
56 workers from unemployment and income loss, a *collective* instrument was required, funded by and
57
58 provided to *all* EU countries. To limit the scarring effects of the crisis, the Commission yet stressed
59
60

1
2
3 that SURE would act as a *'second line of defense'*, that is: not infringing upon national prerogatives
4 (European Commission 2020). Contrasting with previous exchanges on the EURS, no country in the
5
6 Eurogroup raised any concerns about the opportunity to strengthen short-time work scheme and
7
8 similar measures [Eurogroup]. And if different policy responses were actively discussed (including
9
10 using the European Stability Mechanism without conditionality or introducing a more fully-fledged
11
12 EURS), interviewees from the Council (including those advocating for most radical alternatives [EFC-
13
14 ES, EFC-NL] emphasise the Commission's astuteness in opting for a consensual proposal in a context
15
16 where a swift response was required.
17
18
19
20
21
22
23

24 *Political opportunism: internalizing divides and preparing a compromise*

25
26 Growing consensus on EU's legitimacy in acting as a second-line of defence did not yet discard risks of
27
28 political deadlocks. A wide variety of positions were held in the Council in terms of the content of
29
30 measures to be supported, the nature of the guarantee required for the EU to raise funds, and the
31
32 means whereby which an effective use of the funds would be monitored. Besides a 'traditional' divide
33
34 between contributors and recipients linked to the duration of the programme and the nature of
35
36 financial guarantee, some member states (such as Hungary) wished for support to specifically target
37
38 healthcare needs rather than mere job-related issues [EFC-NL], others stressed the importance to
39
40 respect the rule of law and EU values (Finland), when still others stressed the importance of avoiding
41
42 any kind of harmonization or interference with existing STW schemes' implementation practices. How
43
44 did the Commission deal with national concerns susceptible to block a swift adoption of SURE?
45
46
47
48

49 Many of the constraints had in fact been preemptively *internalized* by supranational actors, who
50
51 themselves stressed the importance of proposing a design aimed at overcoming political opposition
52
53 known to exist in the European Parliament while reaching a large enough consensus among member
54
55 states [EMPL2, BUDG1]. The Commission's political opportunism emerged in the choice for a loans-
56
57 based instrument that would not touch upon national schemes design and administration. To
58
59
60

1
2
3 accommodate concerns of a ‘transfer Union’ among SURE main contributors, a sunset clause was
4 introduced in negotiations with the Council on the 31st December 2022. Article 122 yet also left open
5 the possibility to extend the period of availability should the severe economic disturbance persist.
6
7 Similarly, to cover as many national schemes as possible, the Commission quickly renounced the idea
8 to provide accompanying guidelines on the design of national STW schemes and similar measures. As
9 stressed by McDonnell et al. (2022), one of the sources of success of SURE was its scope, which was
10 not based on a rigid institutional definition, i.e. it was not limited to a narrow type of instrument, but
11 was ‘purpose-based, i.e. supporting job retention’. In an initial phase of the debate, some member
12 states had advanced the possibility to attach to EU financial support a ‘light conditionality’ consisting
13 in guidelines on how national job retention schemes should look like. These provisions notably
14 referred to the contexts under which national or EU supported could be activated, the criteria or
15 qualifications an individual (employee) must meet in order to be eligible for benefits or participation
16 in the scheme or the level of protection granted. Such possibility was however quickly dismissed as
17 the Commission realized that such guidelines would require finding an agreement on ‘minimum
18 standards’ – a red line raised by a majority of member states raising subsidiarity concerns (EFC-BE).
19
20 The Commission yet most significantly served as an able ‘compromise broker’ on the controversial
21 issue of ‘moral hazard’. To protect the use of EU funds, countries known as ‘fiscal hawks’ first proposed
22 to condition SURE disbursement on the fulfilment of EU fiscal and other macroeconomic objectives
23 [EFC-NL; EFC-BE], as per the so-called ‘macroeconomic conditionality’ provisions in force under
24 cohesion policy (Huguenot-Noël 2023). Yet unusually siding with Southern countries, especially Italy
25 who explicitly rejected the introduction of European Stability Mechanism-like tools with financial
26 assistance linked to structural reforms, the Commission did *not* require EU financial assistance to be
27 made conditional on the undertaking of economic reforms (Croonenborghs 2022). Instead, the
28 disbursement of SURE was *de facto* solely conditioned on the funds being used for the only purpose
29 of financing STW schemes and similar measures. Meanwhile, as some member states, notably the
30 Netherlands, feared that creating an instrument solely targeting employment-related measures would
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

1
2
3 resemble too much the (domestically rejected) EURS, the scope of the programme was extended to
4
5 also include health measures at the workplace (interviews DG EMPL, EFC-ES, EFC-HU, EFC-NL).
6
7
8
9

10 *Technical opportunism: Beyond the legal base game*

11
12
13 In its pursuit to transform the EU into a 're-insurance union', it was yet the Commission's managerial
14
15 and technical prowess that emerged as the most distinct feature of its purposeful opportunism.
16

17
18 The technical opportunism of the Commission emerged first in the legal construction of SURE.
19
20 Provisions of the Treaty on the Functioning of the European Union (TFEU) contained several options
21
22 for the Commission to propose the lending component of SURE, notably including the articles 175 or
23
24 352 TFEU. Choosing instead to use Art. 122.2 as the legal base of the SURE programme now conferred
25
26 the Commission with several advantages. First, article 122.2 allowed the SURE Council Regulation to
27
28 be voted by Qualified Majority Voting, thus avoiding the unanimity requirement (needed for Art. 352)
29
30 which had long constrained the adoption of the EURS. Second, Art. 122 TFEU granted the possibility
31
32 for the file to be adopted without the involvement of the Parliament under the ordinary legislative
33
34 procedure (needed for art. 175), which would have not only delayed (and possibly threatened) the
35
36 adoption of the file, but would have also significantly slowed down the implementation of SURE.
37
38 Finally, by contrast to other financial instruments, like the European Stability Mechanism, Art. 122
39
40 TFEU did not require the funding to be linked to macroeconomic conditionality, which helped
41
42 guarantee a higher uptake of the funds by its potential beneficiaries.
43
44
45
46

47
48 With respect to the financial construction of SURE, a clear innovation regards the original
49
50 establishment of a guarantee-system based on Article 122.1 TFEU underpinning funds borrowed by
51
52 the EU to provide financial assistance to Member States. When SURE was prepared, the EU budget
53
54 margins to be used to cover the contingent liabilities and allow the Commission borrowing on behalf
55
56 of the Union were almost entirely used for already existing financial assistance programmes, like the
57
58 Balance of Payments or the European Financial Stability Mechanism. Under these circumstances, a
59
60

1
2
3 mere 'agent' acting on behalf of member states' principals could reasonably have been expected to
4 drop the proposal. And indeed, as stressed by our interviewees, options to scale down on original
5 ambitions were quickly considered, such as limiting the size of SURE financial assistance to stay within
6 the payment appropriations margins [EFC-NL; Eurogroup]. Yet, the Commission eventually succeeded
7 in securing enough support for its national-guarantees system proposal. To do so, the Commission not
8 only used its technical knowledge as 'process manager' but also opportunistically built on the
9 asymmetric information on the actual margins available under the ceilings of the EU budget [EFC-NL,
10 BUDG1, ECFIN1, ECFIN2].
11
12

13
14 Most notably, the Commission strategically referred to external pressure from the credit agencies to
15 make the case for the 25 billion Euros guarantees. To do this, it argued that guarantees were not only
16 needed to provide sufficient funding capacity to SURE but also necessary for the loans to be granted
17 a AAA credit rating on international capital market – ensuring in turn low interest rates and longer
18 maturities. At the end of the negotiations, member states not only consented to the required
19 guarantees. Creditors also agreed to leave the Commission the complete discretion and responsibility
20 to decide whether to draw on national guarantees or on the margin available under the own-resources
21 ceiling for payment appropriations (Art. 11.4 SURE Regulation), after having first advocated for the
22 Commission to shift this roll-over possibility from the national guarantees to the EU budget.
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44

45 **Conclusion and discussion**

46
47
48 By providing EU financial support for national governments to set up and update national short-time
49 work schemes in the Covid-19 pandemic, SURE contributed to preserve jobs and income across the
50 continent. While differing in design from previous attempts to establish European automatic fiscal
51 stabilisers, SURE stands out as a major EU social policy innovation, advancing fiscal solidarity in more
52 ambitious ways than any previous intergovernmental arrangement proposed thus far. How was this
53 social and fiscal policy breakthrough made possible?
54
55
56
57
58
59
60

1
2
3 In the wake of the sovereign debt crisis, the Juncker Commission highlighted the need for Eurozone
4 members to 'fix the roof while the sun is shining'. If the proposal to introduce a central stabilization
5 tool for the EU failed to materialise then, continuous work on a technically feasible and politically
6 acceptable instrument lead the European Unemployment Reinsurance Scheme to be progressively
7 supported by a wider community of EU macroeconomic actors and eventually culminated in Von der
8 Leyen consenting to the EURS becoming part of the Commission's programme. When the pandemic
9 hit, the Commission opportunistically exploited the opportunity to propel the idea of an EU serving as
10 a 're-insurance union' for national welfare states, used work on the EURS to inform discussions on a
11 new support mechanism, and finally jumped on the newly emerging consensus around short-time
12 work schemes to craft SURE as a policy solution addressing challenges of its time. The policy design of
13 SURE was strategically designed to bypass opposition on the contested issue of transnational
14 *unemployment* support, while carefully accounting for the political red lines posed by some member
15 states on key dimensions of a European fiscal stabilizer. Overall, SURE appears as a pragmatic move
16 not only initiated by the Commission, but shaped by the purposeful activity of DG ECFIN, DG BUDG,
17 and DG EMPL working to exploit different windows of opportunities (legal base and fiscal room
18 uncertainties, shared concern for a swift EU response, epistemic consensus on short-time work
19 schemes) opened by the pandemic pressure for supranational solidarity.

20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41 As a first step towards a genuine European stabilization function, SURE opens the debate on what to
42 make of this instrument now that the period of availability has run out. We distinguish between three
43 interlinked lines of reasoning.

44
45
46
47
48
49 The first relates to EU politics. In her contribution to this Special Issue, Eick convincingly argues that
50 support for European social integration is not only issue specific, but changes depending on socio-
51 economic groups, and is stronger among those that may potentially benefit from those measures. As
52 a financial assistance instrument that support traditional social protection buffers, SURE largely
53 benefits those groups with lower socio-economic as well as educational background in wholesale and
54
55
56
57
58
59
60

1
2
3 retail trade, accommodation and food services and manufacturing sectors⁷ that are considered by the
4
5 bulk of the literature as traditionally more Eurosceptic. As such, the maintenance of such an
6
7 instrument could represent a venue to increase political support for further social integration and a
8
9 way to legitimize the EU action in the social field.
10

11
12 The second layer is policy oriented. As argued by Vandenbroucke (2023), between the mid 1980s and
13
14 2008, there was no common 'shock' to the European economies threatening wide-spread, massive
15
16 unemployment.⁸ In an intellectual environment marked instead by fears of moral hazard, the
17
18 insurance paradigm accordingly lost in popularity, leaving the EMU to act instead as disciplinary
19
20 mechanism for national welfare states. As we highlighted in section 3, by acting as an Insurance Union
21
22 during the pandemic, EU institutions propelled a shift away from this conception, to now take up the
23
24 role of a 'holding environment' not only acting as a lender of last resort, but also entailing new
25
26 elements of Keynesian stabilization in the form of fiscal and social backstops. Even though SURE is a
27
28 temporary instrument, its successful implementation provides the evidence that EU level stabilisation
29
30 can be established politically and works effectively, against the fears of moral hazard.
31
32

33
34
35 The success of SURE will give to the idea of the EU as an Insurance Union some leash on the future,
36
37 both politically and intellectually. Turning SURE into a permanent mechanism should be the first
38
39 logical step in that direction. The discussion on a permanent SURE, however, cannot be decoupled by
40
41 an in-depth reflection on the need of common EU standards on job retention schemes. The
42
43 stabilization capacity of job retention schemes varies across Member States depending on the design
44
45 of the schemes (i.e. inclusiveness, generosity, financing system and temporal nature) (Corti et al.
46
47 2023). A badly designed job retention scheme not only has a lower stabilization capacity but also risks
48
49 leading to resources misallocation (i.e. by supporting firms and workers beyond the actual period of
50
51 economic downturn) and adverse selection (i.e. subsidising firms and workers that are no longer in
52
53
54
55

56
57 ⁷ For more details see European Commission (2023).

58 ⁸ Vandenbroucke notes nonetheless that, over these three decades, individual European countries have instead been confronted with
59 different episodes of economic recession; in particular, liberalisation measures directed at the former communist countries resulted in
60 significant economic and social burdens.

1
2
3 need of the support). Common EU standards would therefore not only serve to avoid unfair EU
4
5 competition between EU Member States based on lower social standards but would also increase
6
7 national welfare states' stabilization capacity and increase allocation efficiency.
8
9

10 Finally, the adoption of SURE also opens a wider discussion on the possible pathways to Social Europe.
11
12 So far, the literature on social standards in the European Union has focused on the limits of the *social*
13
14 *acquis* by pointing to the asymmetric treatment of economic freedoms vs. social rights. While EU social
15
16 regulations plummeted after the adoption of the Social Pillar (Huguenot-Noël & Corti 2023), legal
17
18 scholars emphasized the need to enhance the *enforcement* of social rights. But the EU's response to
19
20 the Covid-19 pandemic points to another less appreciated, avenue for EU social integration. With the
21
22 adoption of the Youth Guarantee and the Child Guarantee, EU institutions had first ventured into a
23
24 new terrain by positioning the EU as a co-guarantor of social citizenship. Another step was yet reached
25
26 with the adoption of SURE and the RRF, where EU institutions de facto entered into the *co-production*
27
28 of new social rights, be them job and income maintenance or access to childcare. While less debated,
29
30 the creation of new social rights by means of fiscal backing represents a new pathway to
31
32 *substantiating* the Social Pillar. More, by disconnecting rights from their exclusive national
33
34 foundations, these developments may open space to the strengthening of a genuine, EU social
35
36 citizenship, which is tangible to European people.
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

References

- Alcidi C. and Corti F. (2022) The EU response to Covid-19: breaking old taboos? In Vanhercke B. and Spasova S. (eds.) *Social policy in the European Union: state of play 2021*, Brussels, ETUI and OSE, 39–60.
- Bulmer, S. (1994). Domestic Politics and European Community Policy Making. In: Nelsen, B.F., Stubb, A.CG. (eds) *The European Union*.
- Corti F. (2022) *The politicisation of social Europe: conflict dynamics and welfare integration*. Cheltenham: Edward Elgar Publishing.
- Corti, F., Ounnas, A, and Ruiz de la Ossa, T (2023) Job retention schemes between the Great Recession and the COVID-19 crises - Does the institutional design affect the take up? An EU-27 cross-country comparison. CEPS in-depth analysis.
- Cram, L. (1994) The European Commission as a Multi-Organization: Social Policy and IT Policy in the EU. *Journal of European Public Policy* 1 (2): 195–217.
- Crespy, A., and Menz, G. (2015) Commission Entrepreneurship and the Debasing of Social Europe before and after the Eurocrisis. *JCMS* 53(4): 753–768.
- Cohen, M.D., March, J.G. and Olsen, J.P. (1972) 'A garbage can model of organizational choice', *Administrative Science Quarterly* 17: 1–25.
- Camisão, I. and Guimarães, M. (2017) The Commission, the Single Market and the Crisis: The Limits of Purposeful Opportunism, *JCMS*, 55(2) 223-239.
- Croonenborghs, K. (2022) The European Instrument for Temporary Support to Mitigate Unemployment Risks in an Emergency (SURE) – an Innovative (Social) Approach to EU Financial Assistance Under the Treaty, in D. Utrilla and A. Shabbir (eds) *EU Law in times of pandemic*. EU Law Live Press.
- De Grauwe, P. (2020) *Economics of the Monetary Union*. Oxford: Oxford University Press.

1
2
3 Eick, G. (2023) Welfare Euroscepticism and Socioeconomic Status, this special issue.
4

5
6 European Commission (2017) Reflection paper on the deepening of the economic and monetary
7
8 union. COM(2017) 291.
9

10
11 European Commission (2023) SURE after its sunset: final bi-annual report. COM(2023) 291 final.
12

13
14 European Parliament (2019) Report on employment and social policies of the euro area.
15
16 2019/2111(INI).
17

18
19 Genschel, P. and Jachtenfuchs, M. (2018) From Market Integration to Core State Powers: The Eurozone
20
21 Crisis, the Refugee Crisis and Integration Theory. *JCMS* 56(1): 178-196.
22

23
24 Genschel, P. and Jachtenfuchs, M. (2021) Postfunctionalism reversed: solidarity and rebordering
25
26 during the COVID-19 pandemic, *Journal of European Public Policy*, 28(3): 350-369.
27

28
29 Hemerijck A. and Huguenot-Noël, R. (2022) *Resilient Welfare States in the European Union*. Newcastle:
30
31 Agenda Publishing.
32

33
34 Huguenot -Noël, R. (2023) 'Cash for Reforms' in the EU after the RRF: Can Cohesion benefit? Academic
35
36 paper for the Group of high-level specialists on the future of Cohesion Policy, European Commission,
37
38 Brussels.
39

40
41 Huguenot-Noël, Robin & Corti, Francesco (2023). EU employment policy and social citizenship (2009–
42
43 2022): an inclusive turn after the Social Pillar?. *Transfer: European Review of Labour and Research*,
44
45 10242589231169683.
46

47
48 Kingdon, J.W. (1995) *Agendas, Alternatives and Public Policies*, 2nd edn, New York: HarperCollins
49

50
51 Lehner, T. and Wasserfallen, F. (2019) Political conflict in the reform of the Eurozone. *European Union*
52
53 *Politics* 20(1): 45–64.
54

55
56 Müller, T., Schulten, T. and Drahokoupil, J. (2022) Job retention schemes in Europe during the COVID-
57
58 19 pandemic- different shapes and sizes and the role of collective bargaining. *Transfer- European*
59
60 *Review of Labour and Research*.

1
2
3 Niemann, A. and Ioannou, D. (2015) European economic integration in times of crisis: a case of
4 neofunctionalism? *Journal of European Public Policy* 22 (2): 196–218.

7
8 Rhodes, M. (1995) A regulatory conundrum: industrial relations and the social dimension. In Leibfried,
9 S. and Pierson, P. (eds), *European Social Policy: Between Fragmentation and Integration*. Washington,
10 DC: The Brookings Institution.

13
14
15 Ross, G. (1995) *Jacques Delors and European Integration*. Oxford: Polity Press.

17
18 Vandembroucke, F., Luigjes, C., Nicoli, F., Kuhn, t., Fischer, G., Burgoon, B. Andor, L. (2020) The
19 European Commission's SURE initiative and euro area unemployment re-insurance, VoxEU.
20

21
22
23 Vandembroucke, F. (2023) On the benefits of solidarity, national and European, in Aranguiz A,
24 Bednarowic B, Quene M and Vanheule D. *Pioneering Social Europe*. Liber Amicorum Herwig
25 Verschueren. Die Keure
26

27
28
29
30 Vesan, P., F. Corti, and Sabato, S. (2021) The European Commission's Entrepreneurship and the Social
31 Dimension of the European Semester: From the European Pillar of Social Rights to the Covid-19
32 Pandemic. *Comparative European Politics* 19: 277–295.
33
34

35
36
37
38 Vesan, P. and Corti, F. (2021) The return of the commission social entrepreneurship before and after
39 the Covid-19 pandemic. *Journal of European Integration*.
40

41
42
43 Zahariadis N. (2008) Ambiguity and choice in European public policy, *Journal of European Public Policy*,
44 15:4, 514-530.
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

Table 1: Controversial dimensions and policy options for EU central stabilisation tool before the pandemic under three different scenarios

Dimensions	Design options	Scenario 1: Member States perspective	Scenario 2: Commission perspective	SURE Regulation
Target	Unemployment systems / Investments	Investments	Investments, including social investment	Short time work schemes
Size of the shock	All amplitudes/Only significant shocks	Only significant shocks	All amplitudes	Only significant shocks
Type of support	Grants/Loans	Loans	Loans/Grants	Loans
Conditionality	Macroeconomic conditionality/Social conditionality/Minimum standards	Macroeconomic conditionality	Macroeconomic conditionality	Social conditionality
Fiscal balance	Annual fiscal balance/ Fiscal balance over the cycle/No fiscal balance	Annual fiscal balance	Fiscal balance over the cycle	Fiscal balance over the cycle
Duration	Temporary/Permanent	Temporary	Permanent	Temporary
Financing	EU budget/Outside the EU budget	Outside EU budget	EU budget	EU budget (via External Assigned Revenues)
Activation	Automatic/Discretionary	Discretionary	Semi-automatic	Semi-automatic

Source: Authors' own elaboration

Note: Scenario 1 builds on the 2015 consultation with Member States on Five Presidents' Report. Scenario 2 builds on the 2018 EC proposal for a European Investment Stabilization Function.

Appendix 1: List of Interviews

1. COMM, Commissioner for Employment, Social Affairs and Inclusion (2010-2014), 07/02/2019, Brussels (face to face).
2. EMPL1, European Commission, DG EMPL, 04/03/2019, Brussels (face to face).
3. EMPL2, European Commission, DG EMPL, 08/02/2022, Brussels (MS Teams)
4. EP1, Member of the European Parliament, Rapporteur EP Report on Eurozone Budgetary Capacity, 02/04/2019, Brussels (face to face).
5. IT PARL, Minister of Economy and Finance (2014-2018), 21/02/2019, Brussels (face to face).
6. ECFIN1, European Commission, DG ECFIN, 17/02/2022, Brussels (MS Teams)
7. ECFIN2, European Commission, DG ECFIN, 22/02/2022, Brussels (MS Teams)
8. ECFIN3: European Commission, Cabinet Commissioner for Economy (2019-2024), 18/02/2022, Brussels (MS Teams)
9. BUDG: European Commission, DG BUDG, 25/02/2022, Brussels (MS Teams)
10. Eurogroup: President of the Euro Working Group and of the European Financial Committee (2020-present), 14/02/2022, Brussels (WebEX)
11. EFC-GRE, Economic and Financial Committee member for Greece, 15/02/2022, Brussels (MS Teams)
12. EFC-ESP, Economic and Financial Committee member for Spain, 16/02/2022, Brussels (MS Teams)
13. EFC-HUN, Economic and Financial Committee member for Hungary, 17/02/2022, Brussels (MS Teams)
14. EFC-NL, Economic and Financial Committee member for the Netherlands, 22/02/2022, Brussels (MS Teams)
15. EFC-BE, Economic and Financial Committee member for Belgium, 08/09/2023, Brussels (MS Teams)
16. MEP1: Assistant to MEP, ECON-BUDG Committee, 20/01/2022, Brussels (face to face)
17. MEP2: Assistant to MEP, EMPL Committee, 22/01/2022, Brussels (face to face)