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| | | FRANCE | GERMANY | GREECE | HUNGARY | IRELAND | ITALY | LATVIA | LITHUANIA |
|---------------------------|---------------------|-------------------------|--------------------------|---|-------------------------|-----------------------|---|--------------------------|--------------------------|
| Size of the plan | Estimated total | EUR 40 950 000 000 | EUR 26 518 800 000 | EUR 31 164 000 000 | EUR 7 175 050 743 | EUR 989 938 300 | EUR 191 499 177 889 | EUR 1 826 000 000 | EUR 2 224 677 966 |
| | cost | (104% of max grant | (103.5% of max grant | (175% of max grant | (100% of max grant | (100% of max grant | (278% of max grant | (93% of max grant | (100% of max grant |
| | | contribution) | contribution) | contribution) | contribution) | contribution) | contribution) | contribution) | contribution) |
| | Grants ¹ | EUR 39 368 318 474 | EUR 25 613 478 442 | EUR 17 769 942 602 | EUR 7 174 242 522 | EUR 988 966 534 | EUR 68 880 513 748 | EUR 1 826 000 000 | EUR 2 224 195 119 |
| | | (100% of max | (100% of max | (100% of max | | (100% of max | (100% of max | (93% of max | (100% of max |
| | | contribution) | contribution) | contribution) | (100% of max | contribution) | contribution) | contribution) | contribution) |
| | | | | | contribution) | | | | |
| | Loans | 0 | 0 | EUR 12 727 538 920 (100% of max loans) | 0 | 0 | EUR 122 601 810 400 (100% of max loans) | 0 | 0 |
| Pre-financing | Requested: | YES | YES | YES | YES | NO | YES | YES | YES |
| Fie-infancing | YES/ NO | | | | | NO | | | |
| | If YES, | EUR 5 117 881 402 | EUR 2 250 000 000 | EUR 3 964 672 598 | EUR 932 651 528 | | EUR 24 892 702 139 | EUR 237 380 000 | EUR 289 145 365 |
| | amount for | (13% of the grants) | (8.8% of the grants) | (13% of the financial | (13% of the grants) | | (13% of total) | (13% of grants) | (13% of the grants) |
| | grants and | | | contribution + 13% of | | | EUR 8 954 466 787 | | |
| | loans | | | the loan) | | | (13% of grants) | | |
| | | | | | | | EUR 15 938 235 352 | | |
| | | | | | | | (13% of loans) | | |
| | Paid: YES/NO | YES (on 19 August) | YES (on 26 August) | YES (on 9 August) | NO | NO | YES (on 13 August) | YES (on 10 September) | YES (on 17 August) |
| Number of measures | Reforms and | 70 investments / 22 | 14 reforms / 26 | 67 reforms / 108 | Under discussion | 16 investments / 9 | 132 investments / 52 | 24 reforms / | 27 reforms / 3 |
| | investments | reforms | investments | investments | | reforms | reforms | 61 investments | investments |
| Structural funds | YES/NO | NO | NO | NO | NO | NO | NO | NO | NO |
| transferred to the RRF? | | | | | | | | | |
| Technical support | YES/NO | NO | NO | YES | NO | NO | NO | NO | NO |
| included in the cost of | | | | 0.5 mio | | | | | |
| the plan? | | 170 | 170 | ***** | 170 | | 370 | | 17.0 |
| Provisioning of | YES/NO | NO | NO | YES | NO | NO | NO | NO | NO |
| InvestEU by the plan? | | | | 500 mio (from the loan | | | | | |
| | | | | part of the RRF) to | | | | | |
| | | | | finance the Member | | | | | |
| | | | | State compartment of InvestEU | | | | | |
| Details of | YES/NO | NO | NO | NO | NO | NO | YES (some measures in | NO | NO |
| distribution/organisation | | | | | | | the plan restricted to the | | |
| of investment and | | | | | | | eight NUTS II regions | | |
| reforms per NUTs 2 | | | | | | | of the South) | | |
| regions? | | | | | | | | | |
| Summary of the | YES/NO | YES | YES | YES | YES | YES | YES | YES | YES |
| consultation process in | | The consultation | The federal | A summary of the draft | Stakeholders were first | In February 2021, the | The plan went through | The government | Between November |
| the plan ² | | process was coordinated | government, led by the | plan was published on | contacted in December | Department of the | a process of | consulted various | 2020 and April 2021, |
| | | by the Ministry of | Federal Ministry of | 25 November 2020 and | 2020 to share their | Taoiseach (Prime | consultation and | stakeholders, including | the Ministries |
| | | Economy and Finance | Finance, consults | put in public | views and suggestions | Minister) coordinated | interaction with a | social partners. Several | responsible for the |
| | | and involved relevant | relevant stakeholders in | consultation. | with the government on | an online Public | variety of | suggestions have been | respective components |
| | | stakeholders, including | multiple ways: | One part of the | what objectives the | Consultation, which | stakeholders, including r | presented during a live- | of the plan, conducted a |
| | | employers' | During the | consultation process | | | egional and | streamed Cabinet | number of individual |
| | | organisations, trade | Macroeconomic | was carried out through | Hungarian RRP should | received over 110 | local authorities, civil | meeting and accepted, | consultations with the |
| | | unions, enterprises, | Dialogue on 24 | the Economic and | pursue. Following this, | written submissions | society | and included in the | social partners. From 23 |
| | | economists, non- | November 2020, the | Social Committee of | they were invited to | received from | organizations, social | RRP. | February to 1 March |
| | | governmental | focus of the GRRP was | Greece. The second part | provide comments and | | partners and academics | | 2021, six discussions |

¹ This amount corresponds to the financial allocation after deduction of the Member States proportional share of the expenses of Article 6(2) of Regulation (EU) 2021/241, calculated in accordance with the methodology of Article 11 of that Regulation.

² Commission staff summary of the information provided in the plan

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|-----------------------|--------|--|--|--|---------------------------|--|--|--|--------------------------------|
| | | organisations and think | discussed with the | of the consultation ran | suggestions, first on the | stakeholders. | and policy experts, | | with the social partners |
| | | thanks. A budgetary | social partners | in parallel, using the | outlines of draft | | starting from June 2020. | | including employer |
| | | mission associated the | (represented by the | official government | components from | In addition to the public | A first draft of the Plan | | organisations, trade |
| | | National Parliament in | BDA, BDI, DGB and | consultation portal, | March 2020, and later | consultation, | was presented to the | | unions, local authoritie |
| | | the design of the plan, | ver.di) and the chair of | www.opengov.gr. | · · | engagement with | Council of Ministers in | | and non-governmental |
| | | while regional and local | the National | A public consultation | on the draft components | stakeholders took place | December 2020. | | organisations, were |
| | | authorities were | Productivity Board. | report including the key | themselves, starting | in a number of different | Arevised draft was | | organised, which, |
| | | consulted through | Social partners, social | findings and | from April 2020. 467 | | approved by the | | among other issues, |
| | | specific committees. | stakeholders, | recommendations was | organisations were | formats including | Council of Ministers on | | discussed the reform |
| | | Social partners were | environmental | published. | contacted directly to | through the Labour | in January 2021. In | | and investment |
| | | consulted on the plan on | organisations, youth | In addition, meetings | provide their views and | Employer Economic | February and March | | priorities for the RRP. |
| | | four occasions, through | organisations, industry | with stakeholders, | suggestions, of which | Forum, which brings | 2021, the Chamber of | | The first partial draft o |
| | | the Conseil | representatives and the | Governors of the | 88 submitted input with | together Trade Unions | Deputies and the Senate | | the plan was made |
| | | économique, social et | national productivity | Regions, and Mayors | • | and employer | held a series of fact- | | public in mid-April |
| | | environnemental | board were involved in | were held. | over 1100 different | representatives. A | finding | | 2021, allowing citizens |
| | | (CESE). | the preparation of the | | suggestions. | | hearings involving all | | and organisations to |
| | | | plan, through | | | number of RRP projects | stakeholders, including | | submit their comments |
| | | | consultations and | | | have also been the | Regions (also through | | The draft plan was |
| | | | through considering | | | subject of sector level | the State-Regions | | regularly discussed in |
| | | | their inputs. | | | stakeholder | Conference). As a result | | the Lithuanian |
| | | | All <i>Länder</i> were | | | engagement. | of this process, the | | Parliament. The |
| | | | involved in drafting the plan from an early stage | | | | revised plan was presented to | | stakeholder involvement was |
| | | | and continue to be | | | | Parliament, | | facilitated by a |
| | | | closely involved. | | | | which endorsed its | | dedicated website under |
| | | | closely involved. | | | | transmission to the | | the management of the |
| | | | | | | | Commission in April. | | Lithuanian Ministry of |
| | | | | | | | Commission in April. | | Finance. |
| Cross border or multi | YES/NO | YES | YES | YES | NO | YES | YES | YES | YES |
| country projects | | | | | - 1.0 | | | | |
| | | One IPCEI for the | Hydrogen IPCEI | • '5G corridors' (160 | | Participation in the | "IPCEI fund" | | • 5G in the Via |
| | | promotion of | (1.5 billion) | mio), which will | | European Digital | aiming at financing | Via Baltica 5G | Baltica and Rail |
| | | hydrogen | IPCEI | also support the | | Innovation Hubs | the participation in | corridor: Latvia has | Baltica corridors |
| | | technology (1275 | microelectronics | cross-border | | (EDIB) in Ireland | the second IPCEI on | planned a series of | Genome of |
| | | mio) | and communication | corridor | | | micro-electronics; | measures that | Europe |
| l | | | | D1 1 11 C C | | | | | (Health) |
| | | A second IPCEI is | technologies (1.5 | Thessaloniki-Sofia- | | | in the IPCEI on | support the | (Health) |
| | | A second IPCEI is focusing on cloud | technologies (1.5 billion) | Belgrade; | | | batteries; in two | objectives of the | (Health) |
| | | A second IPCEI is focusing on cloud technology (300) | technologies (1.5 billion) • IPCEI Next | Belgrade; • 'Small satellites' | | | batteries; in two hydrogen IPCEIs; | objectives of the EU's digital | (Health) |
| | | A second IPCEI is focusing on cloud technology (300 mio) | technologies (1.5 billion) • IPCEI Next Generation Cloud | Belgrade; • 'Small satellites' (200 mio), which | | | batteries; in two hydrogen IPCEIs; and in the IPCEIs | objectives of the EU's digital sovereignty, | (Teatin) |
| | | A second IPCEI is focusing on cloud technology (300 mio) A third IPCEI on | technologies (1.5 billion) • IPCEI Next Generation Cloud Infrastructure and | Belgrade; • 'Small satellites' (200 mio), which will also ensure | | | batteries; in two hydrogen IPCEIs; and in the IPCEIs on cloud, raw | objectives of the EU's digital sovereignty, including | (Teath) |
| | | A second IPCEI is focusing on cloud technology (300 mio) A third IPCEI on electronics and | technologies (1.5 billion) • IPCEI Next Generation Cloud | Belgrade; • 'Small satellites' (200 mio), which will also ensure interoperability with | | | batteries; in two hydrogen IPCEIs; and in the IPCEIs on cloud, raw materials and health | objectives of the EU's digital sovereignty, including investments in | (Health) |
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|--|--------|--|--|---|---|---|---|---|--|
| | | | | | | | Innovative SMEs (200 mio). • Measures to strengthen the network of European Digital Innovation Hubs (EDHIs) (350 mio). • Single Digital Gateway (90 million) • Rail connection Verona-Brennero (930 mio) • [Development of European Rail Transport Management System (3 600 mio)] | the genomic reference of Latvian citizens (framework of the European Union's 1+MG initiative) | |
| Digital investments / contribution to strategic autonomy | | Investments in cloud, quantum technologies, digital infrastructure, cybersecurity | Investment in digital infrastructure, cloud, cybersecurity, microelectronics | Investment in digital infrastructure, cloud, high-performance computing, creation of a national cybersecurity operations centre. | Investments in digital infrastructure (digitalisation of education, health, transport and energy) | Investments in digital infrastructure (provision of high-speed broadband and digital devices to schools, creation of a fund supporting the digitalisation of SMEs, of a hybrid public service 5G network, participation to setting up a government cloud) | Investments in EU strategic value chains in batteries, hydrogen and electric mobility, and public-private research partnerships. | Investment in Via Baltica 5G corridor, Latvian National Federal Cloud | Investments in renewable energy, including development of offshore wind infrastructure, support for the construction of onshore RES plants (solar and wind power); investment in advanced digital technologies, investments in government cloud infrastructure |
| Security self-assessment | YES/NO | YES | NO | YES | NO | NO | YES | YES | YES |
| | | the ultrafast broadband plan ('plan France très haut débit') the digitalisation of the State and Territories mobility and teleworking in the Ministry of Interior. | | For investments in connectivity and in particular in 5G networks, the plan identifies the relevant security issues and associated risks and identifies mitigating measures to be enacted, based on the common objective criteria included in the EU toolbox for Cybersecurity of 5G networks. The plan presents in particular a state of play of the implementation at a national level of the various strategic and technical measures foreseen under the 5G Toolbox. | | | Investments in digital capacities. As regards connectivity measures, Italy envisages to carry out such an assessment at a later stage, taking into account the connectivity scenarios that will result from the mapping and public consultation exercises. | A general security self-assessment is included in each component and enlists the measures that have a security dimension. Latvia indicates that it will address cybersecurity and other digital security aspe cts of these measures during implementation. | Very high capacity networks, including 5G |