

<p>7. Evaluation of Bio-economy (Supporting biodiversity and ecosystem services)</p>	<p>7.1. Innovation, systemic zero pollution solutions</p>	<p>7.2. Fostering biodiversity and ecosystem services</p>	<p>7.3. Improving resilience and ecosystem services</p>	<p>7.4. Promoting circular economy and resource efficiency</p>	<p>7.5. Promoting digitalisation and data driven innovation</p>	<p>7.6. Promoting social innovation and community engagement</p>
<p>8. Safe, healthy, sustainable energy (Zero pollution, low CO2 emissions)</p>	<p>8.1. Innovation, systemic zero pollution solutions</p>	<p>8.2. Fostering regulatory science to reduce combined exposure to multiple chemicals</p>	<p>8.3. Improving resilience and ecosystem services</p>	<p>8.4. Promoting circular economy and resource efficiency</p>	<p>8.5. Promoting digitalisation and data driven innovation</p>	<p>8.6. Promoting social innovation and community engagement</p>
<p>9. Safe, healthy, sustainable energy (Zero pollution, low CO2 emissions)</p>	<p>9.1. Innovation, systemic zero pollution solutions</p>	<p>9.2. Fostering regulatory science to reduce combined exposure to multiple chemicals</p>	<p>9.3. Improving resilience and ecosystem services</p>	<p>9.4. Promoting circular economy and resource efficiency</p>	<p>9.5. Promoting digitalisation and data driven innovation</p>	<p>9.6. Promoting social innovation and community engagement</p>
<p>10. Safe, healthy, sustainable energy (Zero pollution, low CO2 emissions)</p>	<p>10.1. Innovation, systemic zero pollution solutions</p>	<p>10.2. Fostering regulatory science to reduce combined exposure to multiple chemicals</p>	<p>10.3. Improving resilience and ecosystem services</p>	<p>10.4. Promoting circular economy and resource efficiency</p>	<p>10.5. Promoting digitalisation and data driven innovation</p>	<p>10.6. Promoting social innovation and community engagement</p>
<p>11. Safe, healthy, sustainable energy (Zero pollution, low CO2 emissions)</p>	<p>11.1. Innovation, systemic zero pollution solutions</p>	<p>11.2. Fostering regulatory science to reduce combined exposure to multiple chemicals</p>	<p>11.3. Improving resilience and ecosystem services</p>	<p>11.4. Promoting circular economy and resource efficiency</p>	<p>11.5. Promoting digitalisation and data driven innovation</p>	<p>11.6. Promoting social innovation and community engagement</p>
<p>12. Safe, healthy, sustainable energy (Zero pollution, low CO2 emissions)</p>	<p>12.1. Innovation, systemic zero pollution solutions</p>	<p>12.2. Fostering regulatory science to reduce combined exposure to multiple chemicals</p>	<p>12.3. Improving resilience and ecosystem services</p>	<p>12.4. Promoting circular economy and resource efficiency</p>	<p>12.5. Promoting digitalisation and data driven innovation</p>	<p>12.6. Promoting social innovation and community engagement</p>
<p>13. Safe, healthy, sustainable energy (Zero pollution, low CO2 emissions)</p>	<p>13.1. Innovation, systemic zero pollution solutions</p>	<p>13.2. Fostering regulatory science to reduce combined exposure to multiple chemicals</p>	<p>13.3. Improving resilience and ecosystem services</p>	<p>13.4. Promoting circular economy and resource efficiency</p>	<p>13.5. Promoting digitalisation and data driven innovation</p>	<p>13.6. Promoting social innovation and community engagement</p>

<p>to be integrated into the Green Deal communication strategy for the European Green Deal.</p>	<p>9. 2. Transparent & Accessible Data and Information The Commission will ensure that the Green Deal communication strategy is transparent and accessible to all stakeholders.</p>	<p>This topic supports the development of an EU integrated digital system, based on the digital data and information that is collected and shared through the Green Deal. The system will be used to collect and share information on the progress of the Green Deal and the impact of the Green Deal on the environment and society.</p>	<p>Proposed activities: • Build on the existing data of existing EU leading edge capacities in ocean observation, forecasting and data processing with innovative IT technology • Create an infrastructure and data platform to support the development of digital data and information for the Green Deal • Create an infrastructure and data platform to support the development of digital data and information for the Green Deal • Create an infrastructure and data platform to support the development of digital data and information for the Green Deal • Create an infrastructure and data platform to support the development of digital data and information for the Green Deal</p>	<p>25</p>	<p>12</p>	<p>Horizon Europe (H2020) (European Commission) (2020)</p>		
<p>18. Vulnerability assessment of the EU's food and agriculture systems, including the development of a resilience strategy for the EU's food and agriculture systems.</p>	<p>10. 1. European capacities for citizens' participation and engagement in the Green Deal</p>	<p>This topic supports the development of an EU integrated digital system, based on the digital data and information that is collected and shared through the Green Deal. The system will be used to collect and share information on the progress of the Green Deal and the impact of the Green Deal on the environment and society.</p>	<p>Proposed activities: • Establish transnational networks of experts, researchers and practitioners • Implement deliberation processes and behavioral research on priority issues to deliver on the Green Deal • Create an infrastructure and data platform to support the development of digital data and information for the Green Deal</p>	<p>10</p>	<p>9.5</p>	<p>Horizon Europe (H2020) (European Commission) (2020)</p>		
<p>20. Vulnerability assessment of the EU's food and agriculture systems, including the development of a resilience strategy for the EU's food and agriculture systems.</p>	<p>10. 2. European capacities for citizens' participation and engagement in the Green Deal</p>	<p>This topic supports the development of an EU integrated digital system, based on the digital data and information that is collected and shared through the Green Deal. The system will be used to collect and share information on the progress of the Green Deal and the impact of the Green Deal on the environment and society.</p>	<p>Proposed activities: • Establish transnational networks of experts, researchers and practitioners • Implement deliberation processes and behavioral research on priority issues to deliver on the Green Deal • Create an infrastructure and data platform to support the development of digital data and information for the Green Deal</p>	<p>10</p>	<p>9.5</p>	<p>Horizon Europe (H2020) (European Commission) (2020)</p>		
<p>21. Vulnerability assessment of the EU's food and agriculture systems, including the development of a resilience strategy for the EU's food and agriculture systems.</p>	<p>10. 3. European capacities for citizens' participation and engagement in the Green Deal</p>	<p>This topic supports the development of an EU integrated digital system, based on the digital data and information that is collected and shared through the Green Deal. The system will be used to collect and share information on the progress of the Green Deal and the impact of the Green Deal on the environment and society.</p>	<p>Proposed activities: • Establish transnational networks of experts, researchers and practitioners • Implement deliberation processes and behavioral research on priority issues to deliver on the Green Deal • Create an infrastructure and data platform to support the development of digital data and information for the Green Deal</p>	<p>10</p>	<p>9.5</p>	<p>Horizon Europe (H2020) (European Commission) (2020)</p>		

<p>1.1. Accelerating the clean energy transition and access to partnership with Africa and the Mediterranean</p>	<p>Accelerating the clean energy transition and access to partnership with Africa and the Mediterranean</p>	<p>All areas and topics of the Green Deal will be open to international cooperation in the same way as the Green Deal. In addition to cooperation to the other topics, a separate focus will be given to international cooperation in the area of clean energy solutions in Africa and the Mediterranean.</p>	<p>The topic aims to leverage the transition in Africa, Europe and the Mediterranean. It will focus on research and innovation, projects and coordination and support actions contributing to the research and innovation Partnership on Climate Union and African Union. All areas and topics of the Green Deal will be open to international cooperation. In the other topics, a separate topic is proposed with a focus on clean energy solutions in Africa and the Mediterranean.</p>	<p>Activities under this topic will include the setting up of dedicated platforms for supporting demonstration of clean energy solutions in Africa, Europe and the Mediterranean, while partnering with their counterparts from EU Member States.</p>	<p>Innovation Project (IP) under the Green Deal (German Coordination 2020)</p>	<p>Develop tailored value chain approaches (local contexts), including material supply chains, and skills needs identification of networks, vocational and educational needs, proposed training and qualification activities and other relevant activities.</p> <p>1. Proposals should include a full cycle analysis.</p> <p>2. The demonstration activities will be located in Africa, relevant African partners to implement the project are expected to participate in the project.</p>
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Avrupa Komisyonu Başkanı Ursula VON DER LEYEN'in yeni görevine gelişi ile oluşturulan inisiyatif kapsamında Avrupa Birliği (AB)'nin 2050 yılına kadar karbonsuz ekonomiye geçişinin tamamlanması hedeflenmektedir. Bu hedefin gerçekleştirilmesi amacıyla Komisyon "Sürdürülebilir Avrupa Yatırım Planı"nı yayınlamıştır. Plan kapsamında 2027 yılı sonuna kadar 1 Trilyon Avro'luk AB bütçesinin sürdürülebilir yatırımlara ayrılması hedeflenmektedir.

Ufuk2020 AB Yeşil Mutabakatı Çağrısı

Kaynak: TÜBİTAK ve Avrupa Komisyonu

11 Çağrı Alanı

- İklim değişikliği ile mücadele, sektörler arası zorluklar
- Temiz, ulaşılabilir ve güvenli enerjinin sağlanması
- Temiz ve dögüsel ekonomide sanayi
- Enerji ve kaynak verimli binalar
- Sürdürülebilir ve akıllı ulaşım
- Tarladan sofraya
- Biyoçeşitlilik ve ekosistem hizmetlerinin geri kazanılması
- Sıfır kirlilik, toksik olmayan ortam
- Avrupa Yeşil Anlaşmasının desteklenmesi için bilgi birikiminin güçlendirilmesi
- Vatandaşların iklim nötr, sürdürülebilir bir geleceğe geçiş için güçlendirilmesi
- Uluslararası işbirliği

20 Çağrı Konusu - 1 Milyar € Bütçe

- Topluma hızlı bir şekilde yansıtacak hızlı ve somut sonuçların elde edilmesi
- Yapısının klasik Ufuk2020 çağrılarından farklı olacak olması
- Inovasyon ve demonstrasyon odaklı çağrılarının ağırlıklı olarak yer alması
- Çağrı altında az sayıda başlık olması; böylece etkisi büyük projelerin desteklenmesi
- Sosyal Bilimler alanına alt çağrı başlıklarında değinilmesi
- Ufuk2020 Değerlendirme Sisteminin Kullanılması
- Eylül 2020 çağrının açılması ve Ocak sonu kapanması, 2021 sonu hibe sözleşmesi

Faydalı Linkler

Avrupa Komisyonu "Avrupa Yeşil Mutabakatı" (Alınları ve Konular, Amacı,Kapasite, Derneklerin Faaliyetler, Belirli Etikler...)

TUBITAK "Avrupa Yeşil Mutabakat Çağrısı" ile ilgili sunumlar

UEK2020 TÜBİTAK Ulusal İhtiyaç Notları

Yeşil Mutabakat ile ilgili teknoloji geliştirme start-up'lar yarışması

Değerli kurumlar, iklim değişikliği, enerji konularında faaliyetler, bilimsel kuruluşlara, özellikle de Odilli LIFE projeleri şipari için...

Enerji kullanımından çevreye ve klime verimli zara zarar azaltmak için gelişmiş ICT teknolojilerini kullanarak ortaklar arayışınız...

Tarladan sofraya alanında projelerin ilgili partner belirlenmek istiyoruz...

https://ec.europa.eu/info/research-and-innovation/strategy/european-green-deal/call_en

<https://h2020.oruk.tu/haaberler/ufuk2020-programi-green-deal-yeşil-mutabakat-çevrimci-bilgi-konu-gözetkisi>

<https://eifhd.eu/articles/meet-europes-green-deal-start-up-heroes/>

<https://ec.europa.eu/esame/en/news/2024-life-awards-finalists-announced>

<https://ec.europa.eu/digital-single-market/en/programmes-and-projects/eu-funded-projects-energy>

<https://ec.europa.eu/sip/agriculture/en/eip-act-projects>