Anderes         Anderes <t< th=""><th>Uluk 2020 Ali Yeyi Mutakatan Çağısı Calm Alam</th><th>Cuin Kennes</th><th>Calm Taxamenda Tir Alexanii Servelar</th><th>Anna)</th><th></th><th>Destrikine int Fashveller</th><th>Billipe</th><th>Proje Bagina Billor Milyon Cl</th><th>Pole Tirl ve Hile Declek Oran</th><th>Out tandar</th></t<>	Uluk 2020 Ali Yeyi Mutakatan Çağısı Calm Alam	Cuin Kennes	Calm Taxamenda Tir Alexanii Servelar	Anna)		Destrikine int Fashveller	Billipe	Proje Bagina Billor Milyon Cl	Pole Tirl ve Hile Declek Oran	Out tandar
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Markamental     Mark										Projects may be with other relevant Discourse and satisfied programmers, where appropriate.
Markamental     Mark					Test, demonstrate and provide updatesis solutions for up-scaling the					
Markamental     Mark				dations should demonstrate from verderation (in bindow sily otherwa and	resistation of biodiversity and monpulses oversizes - Proposed activities - Finitum depicted monopulses at one and on lend at large scale - Test investige methods for operating reduction					The projects will develop a stability plan, diffusion of solutions, and a process for convertinents in adapting large-scale entirection while ensuing generance and framing
Markamental     Mark			In them have investing in values enderation can	manufer, transmiss, mension and consentially of many-dense and lines services can be statisticap, in collaboration with Scherholmer, so that opportunities for substantial biodiservity and securities merican gene will be reached, which is have believe social and economic brendity.	Fepfuate deployment of reducidant instantia, wellind ease piteres and their services at regional, national and ensus funder burds.     Addens harriers in the implementation of nature lands solutions.     Housans to pinalize house in mainting supervised and solutions.					spécies, au ordenné commention sus emploisés des quadratiques non los 10 and cherroichende); de chand se ang accession los de non-manifolitary de microinne activitation de de las ende de la popula. Admitistra de las lugas ordente la respectang encopéran analisme muite insinguéed e los heil position or innovative munitarity activitas adhes referente munitarity generates a valement o por
Ideal	2. Stanishers or Receptible (Reviewing Intelligencity and receptions services)	2. Sensoring biodiversity and exceptions sensions	repearing helps shows also regions and convention to improve their realisement to satisf and maintenental shoulds, alows capital sharing in climate and maintenents, manuments and satisf conditions users.	1 mp per n.e. Europeen Green Ond modeler and can be used as a finding for factory green infrastructure/salarer lasared valuation transitioned by the Europeen transitioned Rank (ER), for LFE UMAs, and retrieval factore landget libers in the read Multiannual Franceical Francescol.	<ul> <li>Support the device of gamma strength of specific deviced and supply chains in reducing recognition.</li> </ul>		**	10-25	Hansangun Propinsi (JJ) propinsi 1973 (Kir Aman Gilleryen Kendogier spin 1920)	new entries in maining approaches, which is developed within the payorkly. The payorkly the satisfy hence delevables adult alian maintaining shows and apply (in first, if manuary efficiency and adult inductors related to maintainin, its hereitiks and is ader alib. This tapis should request to the appropriate delevating approaches (including related as a single state).
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$ = \frac{1}{2} + \frac$					<ul> <li>-spin ranges is similar and usual conditions usual.</li> <li>-Denotate broadedge on how evolving biochemation sharps can be benefit to biodensity and climate sharps, and long Discidentialises into PBEE are PEC provem.</li> </ul>	ial .				and adds MH programmes.
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Image: series in the series			Publishers from problem and models departures is where	to address and professibly present a specific publicles problem involving containmation of real-summerical resources (such as sol, undimentis, atr, book and alreading mater). The validance developed double lead in:	Prepared adjustice. • Treasurb and disordoperent of reconduction inclusioning of conformation	il and autors for prevident and mobile substances;				The assertial property dull include elements, such as reasonsh and development of pixylementation inclusinges, of antaminated and and are for periodical and models indicators, including asserts of debing matter for periodical and models chemistals, development of energy and the state of the state of the state of the
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30. Valandaşların sanka səhidə ve illər alışlaşlağındar. Anazarlar ayrış şər Sankaranan (Braynaming silanın ba Sankara İnsantin a döndə mətər), valanında həqəyi insantin a döndə mətəri,	20.1. Decemen separation for allow define data and participation for the Green Dark	Factorization processes in general and cilians define takin in particular, respect addressed barbot methodological principles and a shore constitution of methodological principles and a shore constitution of an line date of indiffusion almost the processes," subcomes.	••• Solida issumiting direction for specify, researching, profilingment profilingme	Registrational And a second s		10	ы	dragiona er konseyen (Kö. Renesik od innordion laktar) propiet 3200	
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Avrupa Komisyonu Başkanı Ursula VON DER LEYEN'in yeni görevine gelişi ile oluşturulan insiyatif 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 Avroluk AB bütçesinin sürdürülebilir yatırımlara ayrılması hedeflenmektedir.

Ufuk2020 AB Yeşil Mutabakatı Çağrısı	Kaynak: TÜBİTAK ve Avrupa Komisyonu
11 Çağrı Alanı	20 Çağrı Konusu - 1 Milyar € Bütçe
<ul> <li>İklim değişikliği ile mücadele, sektörler arası zorluklar</li> </ul>	
<ul> <li>Temiz, ulaşılabilir ve güvenli enerjinin sağlanması</li> </ul>	
<ul> <li>Temiz ve döngüsel ekonomide sanayi</li> </ul>	Topluma hızlı bir şekilde yansıyacak hızlı ve somut sonuçların elde edilmesi
<ul> <li>Enerji ve kaynak verimli binalar</li> </ul>	Yapısının klasik Ufuk2020 çağrılarından farklı olacak olması
<ul> <li>Sürdürülebilir ve akıllı ulaşım</li> </ul>	İnovasyon ve demonstrasyon odaklı çağrıların ağırlıklı olarak yer alması
Tarladan sofraya	<ul> <li>Çağrı altında az sayıda başlık olması; böylece etkisi büyük projelerin desteklenmesi</li> </ul>
Biyoçeşitlilik ve ekosistem hizmetlerinin geri kazanılması	<ul> <li>Sosyal Bilimler alanına alt çağrı başlıklarında değinilmesi</li> </ul>
<ul> <li>Sıfır kirlilik, toksik olmayan ortam</li> </ul>	Ufuk2020 Değerlendirme Sisteminin Kullanılması
<ul> <li>Avrupa Yeşil Anlaşmasının desteklenmesi için bilgi birikiminin güçlendirilmesi</li> </ul>	<ul> <li>Eylül 2020 çağrının açılması ve Ocak sonu kapanması, 2021 sonu hibe sözleşmesi</li> </ul>
<ul> <li>Vatandaşların iklim nötr, sürdürülebilir bir geleceğe geçiş için güçlendirilmesi</li> </ul>	
Uluslararası İşbirliği	

Faydalı Linkler					
Avrupa Komisyonu "Avrupa Yeşil Mutabakatı" (Alanları ve Konuları, Amacı, Kapsamı, Desteklenen Faaliyetler, Beklenen Etkiler)	https://ec.europa.eu/info/research-and-innovation/strategy/european-green-deal/call_en				
TÜBİTAK-"Avrupa Yeşil Mutabakat Çağrısı" ile ilgili sunumlar	https://h2020.org.tr/tr/haberler/ufuk2020-programi-green-deal-yesil-mutabakat-cagrisi-cevrimici-bilgi-gunu-gerceklesti				
Ufuk2020 TÜBİTAK Ulusal İrtibat Noktaları	https://h2020.org.tr/tr/iletisim				
Yeşil Mutabakat ile ilgili teknoloji geliştiren start-up'ları araştırıyorsanız	https://sifted.eu/articles/meet-europes-green-deal-startup-heroes/				
Doğayı koruma, iklim değişikliği, çevre konularında faaliyette bulunan kuruluşlara, özellikle de ödüllü LIFE projeleri shipleri için	https://ec.europa.eu/easme/en/news/2020-life-awards-finalists-announced				
Enerji kullanımımızın çevreye ve iklime verdiği zararı azaltmak için gelişmiş ICT teknolojilerini kullanan ortaklar arıyorsanız	https://ec.europa.eu/digital-single-market/en/programme-and-projects/eu-funded-projects-energy				
Tarladan sofraya alanında projelerle ilgili partner belirlemek istiyorsanız	https://ec.europa.eu/eip/agriculture/en/eip-agri-projects				