	hestek ve Koordinasyon Eydemleri (CSA) projetero: %100	u m a	() EAR	Innovation Packages	Subtopic 2: Support the design, testing and upscale of innovation Packages				
Proposals should address only one of the subtropes.	hrovasyon Projekeri (IA) projekeri %70 (Kir Amacı Gulmeyen Kureluşlar için %109)	15-20	22	uropean regions and communities.	Subtope 1: Innovalion Packages for transformational adaptation of European regions and communities.	To scale up and demonstrate at large scale rest, evaluate and scale-up a range of adaptation solutions systemic pollomers to regist inhaboural with the arm in to range roce-unit transformation, among key though and information among key though and interview of the contenual systems that are contain to release building controls.	-to scale up and demonstrate at large scale La Rim Delipshiği de Musadole-Ortal I.a. Cumater erallent innovaton paci ages systemic sovitions for teger blashousural Kesyen Abadu (Increasing chmate for EU regions through the part of the way of decision-making, ambitions cross-sectoral challenges) of the control and regional ambitions cross-sectoral challenges)	of EU regions	1: Birm Değişskiği de Mucsaldel-Otrak I.3. Cumate-re Kestyan Aladıkı Hercessing, charke for EU region ambition: cross-sectoral challenges)
	at least 60%. Abould be a service of the se	at least 60% should be about the familiar to the familiar to the familiar to the familiar to the familiar the familiar the familiar to the fam	52	communities) adovantage of the digital adovantage of the digital adovantage of the digital adovantage of the digital relation of the digital relation of the digital to the digital and digital their and fact formunities making gifal, seeds, collaral, regulatory national and/or European level and cities.	Support the development of cluste action plans is cites (and local communities). Conclusion existing treatit of EU Rist with social innovation, and the abstratege of the digital transformation to concert and test southing with local communities, including changes is social practices and behaviour. Support woming, all amendancy on discourable allowers to the closest a first south plans of Citalach a forest spatial partner cites to high thrim implement their clustes at first and discretizes and desired counties, a foregoing exception and objectives between cites from different countries and discretizes and craining, a foregoing exception and social innovation hiuts and fixed communities making the cross Deal Progress. Support they exact point of systems; solutions combining technological, social, cultural, regulatory antifor firmine all protein, inspired by proof practices available as local, national and/or furnises in local and the discourable protein provides. The proposal should address all of the following four exhibits: Activity 2: Climate action plans and Genote inspiration. Activity 2: Climate action plans and Genote indeplacement; Activity 4: Research and Innovation for climate neutral transformation of clinics.	to develops a one-stap ships platform providing the meteostary technical, regulatory, financial and stocic-considered experies as well as a strainter to other for developing, and inseptementing their demails action plant, as related stocial investiones action plant, as related stocial investiones action plant, as related stocial investion to other developing and inseptementing their developing control to the plant of the plant of the plant of the plant of their plant	- achieving significant progress towards, further executably at a large (European) sach lar location of content and sacul immostition in thesi	Ethim Drējski ji le Micadele Cirak. L. Z. Towarth climate-neutral and socially clamate-neutral progress towards tracked and socially clamate neutral and socially clamate neutral progress towards are the second clamate neutral progress towards are the second clamate neutral progress towards and social progress towards are the second clamate neutral progress towards and second clamate neutral progress towards are the second clamate neutral progress to the second clamate neutral progress towards are the second clamate neutral progress to the second cla	1: klum Değişhiği de Micadele Ortak Kesiyen Alankel Increasing cimate ambitans cross sectoral challengos)
Participating cites amilial local communities are expected to engage the necessary resources and commit to the disvipament of the a settion plan and the achievement of the expected impacts standed before. The foresteroid in the participation of the capital committee in the foresteroid in the participation of the capital committee in the foresteroid in the committee of the capital interval of the capital capital interval of the capital capital interval of the capital capital interval of capital cap	Destek ve Koordinasyon Fylorider (CSA) projeketi %100		2-3 (Sadece bir proje)	Sublopic 2. The action alms to invarie that the domination of innounces and integrated in approaches (tilk the expected inspect, by coordinating and inspect, by coordinating and supporting the formous on Action projects funded under this topic.	- Todacke geometric, begin cick & community-based risk extensivers, deciring lossing perspectives (& adjustion - key; estimate, less sections, feest sector, judgment	proctive government, name of lovest management	manage environmental disastes.		
In line with the strategy for EU international cooperation in research and amoustion, mutilateral international cooperation in consumptions are consumption to international design and the strategy of the st	hovasyon Projelest (IA) projelest (370 (tär Amacı Satunegen Kırıdıylar (çin Satuo)	15-20	72	Subtrapic I: Speed up the pan- lumpens ablation process to extreme workers by advancing and applying research and immonation, including dimensional plot attest	Accelerate & demonstrate indistre solutions adapted to the new context of wildlines, integrating: - Envoronmental, climate & socio-scottomic resourch, forecasting & strateging to bossay. - Research, innovation & pre-deployment of better ground & social solution, technique. - And the property of the social of digital to prevent, protein, monitor, extension & pre-solution is a context.	3.2	• reforce the incidence and extent of forest	LL. Presenting and lighting extreme weighters with the integration and demonstration on the second s	12: ikim Değişikiği de Musabeke Ortak Kesişen Admatı (fuctosing demoke ambiene costosici abidienen ki
Ötel Keşullar	Proje Tilrii ve Hibe Destek Oranı	Baina	Bütçe (Milyon C)		Desteklenecek Faaliyetler	Amuel	Çağrı Kapsamındo Elo Almacak Sorunlar	Çağrı Konusu	Çağrı Alanı

uk2020 AB Yeşlî Mutabakatı Çağr

8. Tems w dasgusel elenemi ka saawi (industry for a elean and ercular esenomy)	3: Temu ve döngisel ekonorni içn sanayl (müssiy for a dean and orcular economy)	2. Eerick, grijkshiër ve gaveni energi (Cean, affordable and secure energy)	Zi ma, crybabir ve pucosi nouji (Cten, alfordabe and secure onegi)
3.2. Demonstration of systems; solutions for the further unstanding information of the drubar reasoning	3.1. Cosing the carbon cycle in industry, retenerable energy of more activation of CO2 using imposable catalytic materials and technologies.	2.2. Develop and demonstrate a 110 MW electricityse uscaling the lish between renewalles and industrial applications.	2.1. Demonstration of innovative critical technologies, to enable four tage scale platforment of efficies receivable energy technologies (lowls the postability to address also hydrogen applications).
Now to effectively apply the circular accounting control to the control to the circular accounting control to the circular accounting to the circular account to the circular accounting to the circular accountin	Greening of industrial and energy production, storage and distribution by use of CO2 emissions from industrial processes.	-To deerful larger modules than the state of the sat, with reduced blance of plans, managing effectionly in any power, the ordinal hydrogen and oxigen streams, as well as the feat lows, while resuring the reliability of the system and reducing the feetigms through a more compact design.	I - the development of land-based renewable for energy technologies and their integration and the energy system to ensultration of impositive technologies to ensultration of impositive technologies to ensultration of impositive stell defigures to offitiate systemable energy.
Proposals funded under this topic will form part of the demonstration project for the implementation of the Eurepean Commission's Created Cities and Region Indiative (CCVI). Cach proposal is apposed to implement and demonstrate create a system; salid con for the testinated deployment of the created system; salid con for the testinated deployment of the created system; salid con for the testinated deployment of the created system; salid con for the testinated all polyment of the created created and the public and private investments and public prescurements public for new saliations, and should contribute to overcoming maked futures. The professional contribution of the public and the public protections of the public and the public protections and the public protections.	Develop and deploy highly immosaive and recyclable cashive marked systems. General mostles, reconsible energy driven, catalytic processes processes processes processes processes processes processes processes of modern for full value chain for industrial production (including Abelly of symbiest foots and chemicals, which reducing greenhouse pass emissions; Address financial, regulatory, environmental, tand and raw material (including Citical raw material) constraints.	to install and operate a 100 MW electrolyses to produce removable hydrogen, as energy carnes or as a feed-teck.	de deselle impestive solution for other distret heating in andice planted of the combining district heating different leads to the combine entire plantes. Let define the solution of the combine entire plantes. Let define the combine entire plantes are critical distance entire abbe entire innovations.
In lied statistication, regenerative and just circular economy to reconcile with the limits and benediates of our judice; I focus on fixed and rig easil liesels as solidable for citaling material loops and croating statistical for the tentional deplayment of the circular elementariate concret systemic schallent for the tentional deplayment of the circular economy in a ties after extentional clusters in Europe; I demonstrate concret systemic schallent for the tentional deplayment of the circular economy in a ties after extentional clusters in Europe; I demonstrate concret systemic schallent for Europe attentional extensional concrete concerning and tentional consistence in Europe; I replayed activities: I required the concrete systemic periodologic governance, economic systemic and concrete concret	Develop and deploy highly innovative scalabilic materials and removable energy driven technologies for the production of synthesic family, polymers and chemicals footn industrial what go emissions (202 and CQ streams) with a Sylf-line case in the general efficiency compared to the state of she are with a demonstrated explorability of the developed recombining the what is defined to the state of she are with a demonstrated explorability of the developed technology through the fall water chain.	Proposed activities: 1. Develop medical of 45 MM (or larger) with realised balance of plant, managing efficiently the logic power, the output hydrogen streams and the heat flows, white counting the realisting of the system and reducing the looping. 2. Assemble the monitor into a 100MW electrolyzer system 3. Text and demonstrate the 100MW electrolyzer system. 3. Text and demonstrate the 100MW electrolyzer in real life conditions, coparating flexitly on harvest maximum removable power and provide profibalancing services, and supplying removable frietings on a service of the description of the system of the provider of the system of the	Demonstration of critical offshore remeasable energy innovations at sea considering the efficiency, reliability and sustainability that is needed in all reas of the efficiency, reliability and sustainability that is received in all reas of the efficiency remeasable energy system neably—Chibare remeasable energy power general the principal end-through the control energy and advances of the control energy of the energy o
arity the finnity shand creating ent of the circular ent of the circular ent file certain and creatin creatin file file file file file file file file	er and eners and street and stree	et, ur the grithsiancing services, and supplying long	Subtrapte I. Devet apment of lands. based convavable energy technologies and their integration into this energy system. Subtrapt I function of condition formout alone for function of the condition technologies to enable future large table designment of dishore trenewable energy
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hozzatyon Fegelesi (A) progion: 2:70 (dat sonaci Guinneyen karalulata (yn 5300)	hovasyon Projeteri (IA) prejeteki %70 (Xir Amacı Gütmeyen kurukışlar için %100)	heousen Projekes (IA) prejekes (KZO (Ida Amust Germejon kurdujas kan KLO)	Arajirma we hoosayon (MA)-Secarch and hmouson Action) project: 25100 project: 2510 (List Amas Guinneyen Kuruluğar içan Guinneyen Kuruluğar içan
Clearis. - Sustainability, inclusivement, and secal junitice at the least of each spilemic solution; replicability parcental of each solution is easonable in color to the service of the service of the service should reflect a group spiled ignoral within Europe and Solution for all services and service structures; - TII, 3-8 at the end of the project.	duration of up to 5 years	*Projects should have a duration of 5 years, with at least 2 years of operation. Combination with either £U or national financing instruments will be incentivered, namely the usage of financial instruments to eithe the operational activity. The project has to include a cert going go decision point about of externig the deployment phase (committee or first generation of instruments of activity and activity of the service on the golfice go decision] or instrument of the first project will assert all deviceables and will give service on the golfice go -funding rate is reduced to \$65.5.	Propositional soldiness at least the offshore renewable power generating systems and the related energy typeren integrations requirements, and may address and integrates and four propers to Schooling systems. And integrates and four propers to Schooling systems, which understand publication and the combinered in the state of the

A Advenog climate policy in the fast: Carillation selection plane in the fast: Carillation selection plane in the fast: Carillation selection plane in the fast: Carillation selection plane in the fast: Carillation selection is addressed in the solution of the fast in the solution of	Estadario belair or addit dayam bio for sustanable and smart mobilely at remaining and smart mobilely at translation to making a best practices (best and planets). Each should be and smart mobilely at translation to making a best practices of any other planets of translation to making a large state of party, all planets best and planets of translation to making a large state of party, all planets best and planets of translation to making a large state of party, all planets best and planets of party and planets of translation to making a large state of party, all planets best and planets best planets be	de finery ne karpals vermalde) skall meny basalar (fenery ne karpals vermalde) skall meny basalar (fenery and orientation), adapted to local orientation), adapted to local orientation (fenery and orientation), adapted to local orientation), adapted to local orientation (fenery and orientation), adapted to local orientation), adapted to local orientation (fenery and orientation), adapted to local orientation, adapted to local orientation, adapted to local orientation), and orientation (fenery and orientation), adapted to local orientation (fenery and orientation), adapted to local orientation. In the building and orientation (ferency and orientation), adapted to local orientation. In the building and orientation (ferency and orientation), adapted to local orientation. In the building and orientation (ferency and orientation), adapted to local orientation. In the building and orientation (ferency and orientation), adapted to local orientation. In the building and orientation (ferency and orientation), adapted to local orientation. In the building and orientation (ferency and orientation), adapted to local orientation. In the building and orientation (ferency and orientation), adapted to local orientation. In the building and orientation (ferency and orientation), adapted to local orientation integrated contents integrated
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ng ling ling the		and and use of rease abits
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loovayan Prejeleri (A) prejeleri (20) (Er Anas Gürreyen kunulski (an 200)	V 6 5 5	
reflects straining pay participal attentions to: Analysing system inhibitighterems approaches to define the challenge, including in depth to patient analysis at its diversal and cost assets; of promote their possible impossible systems calculated and approaches and of continuous to growther their payable and specialized in the EU; to askes table expected and approaches and of continuous to growther their payable and specialized to the three patient of scatch-healthy economical, food and martines recently, food systems real-timent and the objection continuous their payable and considerable, closurable for commencial and economical, food and martines security, food systems real-timent payable and processors, resisters, consumers), pasted and processors, restrictioners (primary producers, processors, resisters, consumers), pasted and processors, resisted and processors, resisters from farm for the consecurity and processors, resisters, and the consecurity and the consecurit	*Max.20% of the requested EU contribution should be for the Fellow airports or parts	

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SAvrupa Anatuma All Yapibuma destek iço kiçinin galçebirlinesi (Kuruşthening our krowledge in support of the European Green Deal)	PAvrupa Arapirma All Yepiuma detrak için bişirin gukendirilmişi Direngihening our koncedezin support of the European Grean Doal	8:5df kitilik, toksakerden arenny, gener (Zene poliktion, konziches toririsment)	8:5fir kirlák, tökkferden annimg gener (Zero-pollulon, töxis-free enurenment)	7: Eleastem ve Byeşeşidlik (Pesteme) bödiyezisy and ecoxysem services)
9. 2. Developing end-user products and serverest for all stakeholders and entern supporting climate adaptation and mitgaton.	L. European Research Infrastructures capacities and servers to address furences for thallenges	B. 2. Featuring regulatory scence to address combined exposurer to industrial chemicals and pharmaceuricals: from scennes to evidence-based polices.	8.1. Introdutive, systemic zero politicen solicitos so protect health, soveromental and solicito de cources from pessitient and mobile chemicals.	7. Restoring bediversity and ecosystem services
Actions are method for relevant and processed means extracted and relevant and processed means extracted the relevant policy and an artificial means to reach the end of the control of the relevant period from the basing the clamatements of the large process of the relevant period for the relevant period from the basing the clamatements of the large process for clamate of the relevant period for the relevant per	The regard and the cache of Green Chall challengs rapping the muldisalism and industry extend of the cache of Green Challengs rapping the muldisalism and resources and smooth as those officed by Companifections of Automotive Management of Worldshalton and Automotive Automotive Management of Worldshalton and resources and resources and the sources are sources and the sources and the sources are sources are sources and the sources are sources are sources and the sources are sourc	There is a need to advance regulatory increes to proceed polygometers and risk seasons with wild after all apracticity applicable appraiches, methods and testion and to study the efficiency and different policy approaches.	Pollution from paraktent and mobile themdals is often a system problem, as it is always and problem, as it is always in factor above related to in formaling ways of production and consumption and it referred by mixing appropriate technical solutions.	to show how investing in nature restoration can explicitly help winterable regions and communities to improve their resilience to social and environmental shoets, when rapid changes in climate and swinterment, economies and social conditions occur.
relevant or residential estation makes to identify wheth relevant or residential estation-makes to identify wheth modes of productions, consumption and flestyles are compatible with dimites crisience and pathways a thickle diminate neutrality by 2050. Contribute to informite production and election-makes about the impacts of demate change in the decedes to come, identify adaptation on pions, and inflatrate what pathways towards offinite neutrality restal in terms of production, consumptions, pulsoning and festyles, the production of the production of the con- trol makes of the control of the con- trol of the c	orroganals will address one of the following sub-stopes: - Support Europe leadership in clean energy stratege - Chancing Europe leadership in clean energy stratege - Enhancing European research infrastructures for greenlouse place convention in and anomic cline; [13] - Enhancing bosevations for air quality and clines. The convention of the strategy of the clines of the clines of the clines are set of mixture of the clines of the clines are set of mixture and the street clines being - sector promotions must provide virtual access to research infrastructures or installations.	Applied research studies, demonstrating how new tools an methodological approaches from regulatory sceneer that are workshie in a regulatory context and are based on the factors scend for evidence, can be applied to identify, quantify and prevent tharmful does apposses to industrial contentions and pharmacouriest. Selected projects under this topic are strongly encouraged to continuously thate information and participate to junit activalies to options a ymmethod to suppose the property of the selection of the projects of the strongly encouraged to continuously thate information and participate to junit sativities to options a ymmethod to address policy-relevant knowledge gaps.	or Standare our monerage or magnin repart and orwanismatal effects and the address and prefetable prevent a specific publicing problem involving contamination of knowlennershill exclused as sook, the solutions of enclosing and tips also as the transmitten prevention, monitoring and tip, as a last or resolution of erith about left of a last record, migation or elimination of the struce [e.g., milgation or resolution efforts in particularly affected prographic creas). The content of the prevention of the struct of the pre- parties understanding of environmental fate and help proactively prevent negative inspects from peristricat and monite deminatal fast, where referant, their precursorial numans and the environment.	Actions should demonstrate how restrainton (in biodiversity videous and abundance, streeting, function and connectively) of ecosystems of the restrict and their energy case the best case of the connectively of ecosystems and their energy case can be cased in an obdivision with state-findees, as that dependence of protectional endocement by the street of substantial endocement of the state-first further green relativistational endocement for the state-first further green infrastructural endocement of the state-first further green infrastructural first facilities of the state-first further green infrastructural first facilities of the state-first further green infrastructural first facilities of the state-first framework. Actions stands for the state of the state
Proposed statistics: Advancing diffrants cleance and models, and disvolutating their findings to improve their user relevance of the control of their properties of the control of their properties of their	Proposed activities: The activities will fects on: I transactional and virtual access to solowine of 85 infrastructures, including users' training and scientific and technical support in oldes analysis to accelerate the transition toward a decarbonized and technical support and data analysis to accelerate the transition toward as decarbonized one provision of integrated and extraorded privace and impositive solutions for the observation and provision of triffic immission, window particles and air quality, in particular in and around orthon areas: **Interpretable data, record quality common and models for the acturities commonly and public. **Juliuman Application makers	Prototed activities: - Demonstration of innovative solutions to quantify and prevent the most harmful co- cepasure of bridgattial demonstration prototed and pharmaceuricals Advanced solutions for the catebolyment of causality between occupances and effects Development of larged and non-larged high phrosphore technologies for screening, and advanced brildernates approaches, such as anticial intelligence and other than mong methodologies, to den'th five most representative real-file metures carcino in human's identification of load component in metures, responsible for the impact on human health and the ecosystems.	Proposed anxions: Proposed anxi	Text, demonstrate and promote systemic solutions for up yealing the realization of nonliversity and ecosystems are sent on the state of the system and the land at large scale. Fenture dispinied ecosystems are an of an land at large scale of a first innovation methods for innovation methods for innovation methods and considerable news. Fenture designment of restoration innovation along ecosystems and their statements for the implementation of an time-based solutions. Fenture as a regional, handsolut and considerable news. Fenture as a regional, handsolut and considerable news. Fenture as a regional, handsolut and considerable scale in the statement of the restoration plantsolution of an including to stantie along a statement of proceed chemical and statement eventure and processes of practical solutions of scaling to stantie along the conjugation. Fenture and of their degraded serviciant and nature eventurement plantsolution and the processes of the conjugation of the state
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Araştirma ve horasyon (İlad-Arasıstı and Ilronalasın Arion) projelen: "A100	Maskernia ve Inovasyon Michaessarth and Michaessarth and Michaessarth Artion) projeters (4.100	Austirna ve Inovasyon (In-Atensosich and Inovasion Action) projekt 5:100	(Riv-Resourch and formation Action) projects: 2100	Habosayon Projekri (M.) projektu: 270 (Ali Amste Gureeyen Kurubylar (; n 2100)
		(ii) Exemplement can artifests some or all of the following. (iii) Exemplement can artifests some or all of the following witness and one of the control of	The successful projects shall include elements, such as research and development of (boltomediation ferbroadings of continuous data and under for pursistent and mobile substances, including sources of driving water for prastists and mobile dementals; development of more consistent and mobile dementals; development of more consistent with plan condition methods to measure and separate previous and mobile behinds in effective mide; even connecessful and behand followed behands with a description of the condition of the control	The projects will develop a scalability plan, diffusion of solutions, and a process for commitments in adopting large-scale restoration within easility (generature and francial). Hysienis, as relevant communities can entire the operating across the feel of this projects, in should seek parameter for the monrecentainty of enteration across the feel of the projects. Actives as of this plane (selected to improving easy) are enterating generated schemes (see easy) and continued the enteration monitoring parameters (see easy) and the seek personal categories of the plane (selected to improving easy) and the developed within the projects). The projects must enterative statement of the plane (see easy) and the enteration of the enteration bed enteration such data sections. The enteration is bed enteration and enteration of the enteration and enteration of the enteration and the enteration of the enteration and enteration of the enteration of the enteration and enteration of the enteration and enteration of the enteration of the enteration and enteration of the enteration and enteration and enteration of the

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10: Vizandajūra surdau lienilė ve alim delgi aliginesi, amerikam ja Auruja y acti y erip mitariamasu Tervooromog čitem for ir aurujani Tervooromog čitem for ir aurujani Tervooromog sa dimate servariai, suutianable Europe)		18. Vazadajbun surdurulehir ve Abri değiyli ğirden anedining iç Abri değiyli ğirden anedining iç Abri üğü çeşi için kasturunda Tempowering Caleni de Yunaldon toxurda, 2 dimle metiral, sustanatike Europeğ	10. Vatandajarn surdurijebir ve dam dēļ julējuden zaratolinis ja Murila Vu gest yen haraturana; Genopowing ülters is er trasit om tovarda admate metital, sustanable Europei)	9Avenpa Araştırma Ali Yapılarına Karesti Şirk hüğüm güylendi ilmesi Kirestiği hümmiğüm güylendeğir in Yapıpost ol ihe European Gireco Deali
10. 3. Enabling citizens to act on climate beings, for sustainable development and reviewments protection through productions, citizen science, observal on instativen, and ever enjagement.		10. 2. Rehavours Laccal and cultural change for the Green Local	10. 1. European capacies for citien deberation and participation for the Green Deal	9. 3. Transparent & Accessible Stats and Octano: Toward a Digital Two of the Octan
A stong evapous is placed in strengthering environmental insurences of the young remeation through education and other forms of youth evaporement. Cetera sense can it tough continuite to the devery of environmental data and have real-fix enmoest through adaptation in citera/contumer personal behaviours.		all areas of the furosean Green Dool from throate action to tree politican, require considerable changes in seeled practices and in the sharinest of producing communities, and public and practice communities, and public and practice and practices, and public and practice and practices, and public and practice and practices, and public and practices and practices and practices and practices the offers and constraints of the conference of the offers Deal and 1 should be associated to broated a structural measures to support effected groups.	Partigiatory processes in general and charen debogation in particular, require different levels of engeries, a swell as upfortic clarification of effects and methodological investigs as dear commitment on the side of distillations allocal the processes' outcomes.	This topic supports the development of an EU integrated glight occur, building on existing Operations, EMODNT, ERICS assists, addressing EMODNT, ERICS assists, and demonstrating their unadvines with regard to several of the Green Deal primities as the properties of the Green Deal primities as the properties of European assets related to the analysis of Company of the Corporation of the Corporation of the Corporation of the Corporation, and deal analysis of Corporation, and assists of Corporation, and the Corporation of the occur.
The sum of this call tiple: It to emplower and directly involve citizens in realizing their protonal impact on climate and the removement thou leading to a change in their behaviour, reducing their personal catent independent and their catent and their catent and their catent at tockets level towards a more sustainable future.		Actions should address behavioural change at Individual and collective levels , including public and provide organizations, as well as tourider changes in spool practices reduced to the European Green Deal. Actions I should actides revoid interactional studies, each implemented in all bast from Neumber States and/or. Associated Countries, To stabilish transmissional includes of superits, resourchers, izrationates and referent cell scaled regimenations. Specialised in deliberative demicracipy and one participation across Georges, including professionation in the field of public empagement, Proposals for usefs a revenignment should deministrate their cutoffiness with regard to ofcreen Dead incording. See the proposal of the property of the con- putation of the proposal of the property of the con- dition in should include a several decliberative processes, each of them insplicemented in a supplicitant number of Nember States or a secretal extension and enoughtering and after the states of the secretary of the secretary of the largesten online multilingual desilventure patietism. Frogets under this tage will enable of the con- ordering of the European Screen Deaf's objectives and means.	B 0	
i formfard releation communication. • Frage or strom and electrolism systems on dimante-related trust, bedrovently, marine primition and statisticable food through e.g. the European Ocean Liberary platform, the European Adax of the Seas, its conce, orient cannot be defined the Seas, its conce, orient cannot be defined the Seas, its concess or extreme cannot be defined the statistical behaviors. • Collect conscrimental data through individual devices (personal seasons, appropriate fine communer behavior on carbon footprint, extreme community app. marine litter watch, etc.) • Income community app. marine litter watch, etc.) • Income construction and early their own new community in past and empower.	Proposed activities: *Establish a competence framework on dimate charge and Green element of the proposed activities and planet and planet and the planet activities and the planet activities and the planet activities are planet activities and the planet activities and the planet activities are planet activities and the planet activities and the planet activities are planet activities and the planet activities are planet activities and the planet activities and the planet activities are planet activities and the planet activities and the planet activities are planet activities and the planet activities activities are planet activities and the planet activities activitie	Projects related with: - Etablish translational networks of experts, researchers and partitioners: - implement deleteration processes and behavioural research on properly listen to deleter on the Externe Deal - Etablish behavior and experted by a standard countries; - Associating not insulined, the powerments and entroise associations - Establish independent bands of guarantous to create intendict coundries; - ethical and unbained character of these activities.	Projects returned will. Projects returned will. Establish transactional networks of draperts, researchers and prachilipmens. Implement debursaless protectes and behavioural research on priority issues to debug on the Green Deal. Clause behaves downals overall countage of EU and associated countries, associating national/local governments and administrations. Establish independent boards of paramitron to ensure scientific countriess, obtical and unbiased character of these activities.	Processed activises: It is digital interest regions of the occurs and seas. I suit does the interpretation of costing EU teating-edge capacities in occus observation, forecasting and data I suit does the interpretation of costing EU teating-edge capacities in occus observation, the occus of the violence of the occus occus of the occus occus of the occus
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houas projek Guime %100)		Araj (R/A Inno	3.5 (HU.	Lineva 12 projek 5/100)
yen Projeleri (M) ri: '200 (Kir Anacı yen Kuruluşlar için		Araştirna ve İncuayyan (InAeseasti) and Incovation Action) proceleri: 5:100	Araştirna ve İnsuasyon (İlik Alexsası'n and (İlik Alexsası'n addən) projeket i SEOO	ilionoxyona Projetri (pA) Futuroyen 200 (bit Amaro Futur)
HL seefundernascha ugun degider	TBL umfundarnasına vişim değilür			

11: Accelerating the clean energy Accelerating demonstration of clean transfers and sector in particular genergy southons in officia and the with Africa and the Michigarinesian (Michigarinesian)	
Accelerating demonstration of clean overgy industries in Africa and the identifications	
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howayan Projekei (JA) reojekei 250 (Ad-onas Guneyen Gundiglar (do 2103)	
Develop tallored value dash approaches (local contects), including material supply chains, and skills levels identification of technical vocational and educational meets, proposed training and qualification activities of edination of makes and hauseus strategies. Proposals should include a life cycle makes in feet or an activities of the demand of the content of the demand of the content of the demand of the content of the demand of the content of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand of the demand	

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
 İklim değişikliği ile mücadele, sektörler arası zorluklar 	
 Temiz, ulaşılabilir ve güvenli enerjinin sağlanması 	
Temiz ve döngüsel ekonomide sanayi	
• Enerji ve kaynak verimli binalar	• lopiuma nizii bir şekilde yansıyacak hizli ve somut sonuçların elde edilmesi
• Sürdürülebilir ve akıllı ulaşım	indyasyon vo domontroson od like a transition olacak olmasi
Tarladan sofraya	Cagri altında az sayıda başlık alması
Biyoçeşitlilik ve ekosistem hizmetlerinin geri kazanılması	Sosval Rilimler alanına alt cağır başlıklarında doğumları buyuk projelerin desteklenmesi
Sıfır kirlilik, toksik olmayan ortam	Ufuk2020 Değerlendirme Sisteminin Kullanılması
 Avrupa Yeşil Anlaşmasının desteklenmesi için bilgi birikiminin güçlendirilmesi 	Eylül 2020 çağrının açılması ve Oçak sonu kananması 2021 sonu bibe çâzlermeşi
 Vatandaşların iklim nötr, sürdürülebilir bir geleceğe geçiş için güçlendirilmesi 	יייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין איין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין אייין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין איין א
Uluslararası İşbirliği	

rie ligili partner belirlemek istiyorsanız	i ariadan sorraya alanında projelerle ilgili partner belirlemek istiyorsanız
<u>Tr. d. 1907-ye. Ve iklime verdiği zaran azaltmak için gelişmiş ICT teknolojilerini kullanan ortaklar arıyorsanız</u>	ciecji kullalililililizin çevreye ve iklime verdi
المواقعة (Saruma, iklim değişikliği, çevre konularında faaliyette bulunan kuruluşlara, özellikle de ödüllü LIFE projeleri shipleri için الاصطالة المالة	Cogayi koruma, iklim değişikliği, çevre konul
geliştiren start-up'ları araştırıyorsanız	Yeşil Mutabakat ile ilgili teknoloji geliştiren start-up'ları araştırıyorsanız
Voktalari	Ufuk2020 TÜBİTAK Ulusal İrtibat Noktaları
t Çağrısı" ile ilgili sunumlar	TUBITAK-"Avrupa Yeşil Mutabakat Çağrısı" ile ilgili sunumlar
Avrupa Komisyonu "Avrupa Yeşil Mutabakatı" (Alənları ve Konuları, Amacı,Kapsamı, Desteklenen Faaliyetler, Beklenen Etkiler)	Avrupa Komisyonu "Avrupa Yeşil Mutabakat
raydalı Lınkler	

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https://ec.europa.eu/eip/agriculture/en/eip-agri-projects