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APPLICATION FOR A GRANT TO FACILITATE LEARNING AND KNOWLEDGE SHARING

The application template should be completed and transmitted to the Adaptation Fund Board Secretariat by email or fax.

The overall goal of learning grants is to help encourage a culture of learning across institutions and help build the capacities of national implementing entities (NIEs).

Please type in the responses using the template provided. The instructions in the annex to the template provide guidance to filling out the template.

Complete documentation should be sent to:

The Adaptation Fund Board Secretariat 1818 H Street NW MSN N7-700 Washington, D.C., 20433 U.S.A

Fax: +1 (202) 522-3240/5

Email: afbsec@adaptation-fund.org

A. PROJECT INFORMATION

Date of receipt:

Adaptation Fund Grant ID: Country/ies: **Costa Rica**

National Implementing Entity: Fundecooperación para el Desarrollo Sostenible

Amount of Financing Requested (in U.S Dollars Equivalent): \$149,994

B. Timeframe of Activity

Expected start date	January 2022
Completion date	January 2024

C. Proposed learning activities

C1. Describe the purpose of the learning grant (Maximum 100 words)

Summary:

The purpose is to share <u>information_knowledge</u> created within the framework of the Adapta2+ Program to promote good practices <u>and facilitate scalability</u> in relation to adapting to climate change in the agricultural, water resource, and coastal sectors.

For achieving this, 3 main actions are going to be implemented

- Creation of a web-based repository for the programme that seeks to disseminate knowledge on climate change adaptation created.
- Webinars and field days to showcase project best practices and success stories and train other communities about adaptation to climate change.
- Creation of videos to show success stories, best practices, technologies and testimonials lessons learnt from the program.
- Sharing knowledge on climate change adaptation actions through already existing platforms (elearning tools, for example)

Benefits:

- Access to information about climate risks and adaptation to climate change through a repository
 with systematized information to facilitate decision making at local level.
- Know "what to do" to replicate good practices related adaptation actions.
- Gain knowledge through training online about climate change adaptation practices.

Implementing these adaptation practicesactions will increase the resilience of the target groups and make them less vulnerable to any negative effects of climate change.

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Introduction

The program "Reducing vulnerability by focusing on critical sectors (agriculture, water resources, coastal zones) to lessen the negative impact of climate change and improve the resilience of those sectors negatively impacted by climate change", also referred to a Adapta2+, is managed by the Foundation for Cooperation in Sustainable Development (Fundecooperacion para el Desarrollo Sostenible), in its role as an Adaptation Fund accredited NIE. The objective of this program is to reduce the vulnerability of communities to the impacts of climate change by increasing resilience in the following sectors designated as critical: agriculture, water resources, coastal zones and through capacity building. This program is implemented by more than 40 executing entities (See Annex 2), responsible for the development of products (videos, guides, standards, articles, infographics, and others) on the risk of climate change or good climate change adaptation practices and therefore there is a valuable opportunity to gather, increase access and share those knowledge products among EE and other stakeholders.

Why apply for this grant

The primary reason for applying for this grant is to share experiences, information and products generated by the Adapta2+ Program, to promote good climate change adaptation practices, also this learning grant will serve as a linkage to ensure a more effective connection in upscaling the learning from stage 1 to stage 2 of Adapta2+. During stage 1 of Adapta2+, Executing Entities (+40 EE), developed products containing information on adaptation to climate change. This grant will make it possible to transfer all of the information created by the executing entities to the beneficiary persons and organizations closing any knowledge gaps that may exist, The grant will allow:

- Access to information on climate risks and climate change adaptation through a repository of systematized information
- Creation of videos on good practices, technologies and testimonials will be disseminated through mass communication media, social media and WhatsApp groups of partner organizations
- Webinars and field days to showcase project best practices and success stories and train other communities about adaptation to climate change.
- Share information on climate risks and climate change adaptation through a repository of systematized information

These actions involving so many executing organizations and partners make it possible to easily identify other stakeholders working towards the same goal, which in turn results in the generation of strategic partnerships to prevent duplication of efforts and work together. In addition, working in conjunction with government institutions ensures sustainable use of the products developed during the implementation of the Adapta2+ Program. Working with these institutions and organizations ensures the use of information on adaptation to climate change generated by the Executing Entities

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The expectation is that communities, farmers, producers, institutions, and other stakeholders through will improve their recovery capacity through adaptation to climate change. This will be done by disseminating information, increasing awareness, training, and mechanisms for sharing knowledge on related socio-economic and environmental risks and measures for effective adaptation. An important point to consider is that this grant would help to achieve greater results in regions that have not been reached yet and hence will take better advantage of the appropriate information.

Indeed, with the implementation of this grant, the Adapta2+ Program will provide Pillar #1 for Costa Rica's National Climate Change Adaptation Plan, which states "Pillar #1: Management of knowledge on the impact of climate change, climate services and development of local and institutional capacities.

The <u>information</u>knowledge to be disseminated will discuss all the topics covered by the Adapta2+ Program (the first step will be to validate and prioritize these products and inputs generated and their respective topics), including agricultural, water resources and coastal topics and generation of capacities, including:

Ecosystem-based Adaptation: For example: Reforestation of mangrove swamps and coastlines, responsible, efficient use of land resources, protection and conservation of water sources and their efficient use, genetic improvement to better adapt to climate changes, regeneration of forest areas, conservation and responsible use of marine resources, adaptation of coral reefs and responsible fishing), forest fire management and control.

Community-based Adaptation: For Example: Recovery of seeds with emphasis on traditional practices, infrastructure analysis and strengthening, early warning systems, and climate change awareness to promote climate related actions and diversification of production, risk reduction and increased resilience.

Instruments for planning, standards, public policy, or national programs: For Example: Climate related financial products to promote adaptation actions, agricultural and livestock insurance, agroecological zoning, early warning systems, appraisals and construction permits considering the climate scenarios, fees for the protection of water resources, infrastructure analysis considering climate scenarios (PIEVC).

Practical tools and methodologies that worked in creating awareness and/or implementing adaptation at different levels: schools, technical training schools, youth groups, indigenous communities, farm associations, farms and local communities. For ex. Training games and manuals, evaluation tools, community participatory methodologies, and others.

- Knowledge about Innovations, including use of technologies and Infotech that facilitated adaptation
- Testimonials of farmers and community members that went through the adaptation processes.

Relationship of the Grant to the Adapta2+Program

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More than 200 documents, audio visual products and other materials have been produced during the implementation of the Adapta 2+ Program, plus other materials containing information on climate change adaptation experiences and good practices. Thanks to the efforts of many organizations, climate change information in the country has been developed, improved, and strengthened. This very effort is why Opportunities and gaps identified are the reason to access to a Learning Grant is relevant, because sharing this information knowledge will have a multiplying effect on the impact of Adapta 2+ and consequently reach far more organizations and stakeholders.

Greater impact will be achieved through sharing knowledge on related socio-economic and environmental risks and measures for effective adaptation. This will be done through the following actions:

- 1. Easier access to information on climate risks and climate change adaptation through a repository compendium of systematized information that will facilitate decision making: Initially this will be done among the Executing Entities to validate the information on the products generated during the implementation of each Adapta2+ Program Project. This repository is expected to be a web page containing all the systematized data and allowing for easy access to expedite decision making. And, to ensure the continuity and sustainability of this platform after the Learning Grant is implemented, Fundecooperacion will be responsible for maintenance of this application. In order to build this repository, workshops, meetings and webinars will be held with EEs and other involved actors in the projects
- 2. Learn "how to do it" to replicate good practices on adaptation actions: Videos on good practices will be disseminated through mass communication media, social media and WhatsApp groups of allied organizations, such as the Ministry of Agriculture and Livestock. Webinars will be held on a Zoom platform. In addition, there will be in-person field days, to the extent that Covid 19 restrictions will permit, otherwise, they will be held virtually on Zoom.
- 3. Knowledge acquisition through online training on climate change adaptation practices previously implemented and validated through Adapta2+: The product of this action will be to strengthen existing web platforms with information on adaptation to climate change these are existing e-courses or platforms belonging to partner organizations that facilitate knowledge sharing and creation

Proposed Objectives:

1. Link available information on climate risks and other climate change adaptation information produced by Adapta2+ with possible decision-making actions.

Description and relationship with the Adapta2+ Program: To meet this objective, it will be necessary to identify all information on good practices promoted by Adapta2+, along with tools, publications and any other communications and data on the risks generated by Executing Entities. Subsequently, the information identified will be linked to adaptation actions already validated by the Program, to make it available for making decisions. To ensure the continuity and sustainability of this platform, and implementation of the Learning Grant, Fundecooperacion will be responsible for maintenance of this application.

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This platform will contain information on *Ecosystem-based adaption, community-based adaption and instruments for planning, standards,* public policy, or national programs supported or developed by Executing Entities during the implementation of the Adapta2+ Program. This information will be freely accessible so that any person who may be interested can enter the platform, obtain the information, and use it.

Activities:

- Hold at least one knowledge sharing workshop with the Executing Entities (+40 EEs, see annex 2) to identify all the good
 practices promoted with Adapta+2, and to validate existing tools, publications and any other product developed or improved, plus
 all the information on risks generated.
- Connect the information identified with the adaptation actions to make it available for decision making through the virtual platform that will be a database or data repository containing the systematized data.
- Disseminate the existence of the new platform through mass communication media, including radio or social media. And
 disseminate it through the Executing Entities and partner organizations such as the Climate Change Directorate, the Ministry of
 Agriculture and Livestock, the Vice Minister of Waters and Seas, Institute of Agueducts and Sewers.

The workshop will be held among Executing Entities and will be in-person. However, if Covid 19 restrictions do not permit this, it will be developed virtually through a Zoom platform.

Expected output: 1 systematized <u>repository</u> of information on adaptation actions.

2. Disseminate Adapta2+ adaptation actions and results, to promote the replication of good practices, enhance peer to peer learning and community outreach.

Description and relationship to the Adapta2+ Program: To reach this goal, at least 25 good adaptation practices implemented and validated through the Adapta2+ Program will be defined, in agricultural, water resources and coastal sectors, to prepare a video by adaptation practice. All videos will contain a step-by-step explanation on how to implement each adaptation practice, permitting the persons benefited to easily replicate these actions. In addition, at least 5 webinars will be developed on the results and lessons learned generated during Adapta2+ Program projects and at least 5 virtual or in-person field days or events will be held to share experiences

The videos, webinars and field days will be developed using information on ecosystem-based adaptation, community-based adaptation, innovations, testimonials, planning tools, standards, public policy and national programs supported or developed by the Executing Entities during implementation of the Adapta2+ Program.

Objective #1 of this proposal will permit systematization of all products generated by the Executing Entities, once these products are systematized s, the topics that describe the sector needs that require strengthening through videos, webinars and field days will be defined in conjunction with the supervising organizations for the agricultural water resources and coastal sectors.

Activities for the 25 videos on good practices:

- Define the adaptation measures to be disseminated.
- Develop the videos (audiovisual production)

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- Establish the video dissemination strategy.
- Disseminate the videos with the stakeholders.

The 25 videos will be published on Fundecooperacion social media and disseminated by partner organizations. The will also be freely accessible so that any person interested can view them

Activities for the 5 Webinars:

- Define the topics to be discussed in the webinars.
- Plan and develop the webinars.

The webinars will be freely accessible so that any person interested can participate. Once finalized, the recordings will be shared on the social media of Fundecooperacion and partner organization.

Activities for the 5 field days:

- Identify and select the model farms and topics to be discussed.
- Plan and develop the field days.

Las personas participantes y beneficiarias de los días de campo se definirán en conjunto con el Ministerio de Agricultura y Ganadería (MAG) y la Corporación Ganadera (CORFOGA).

Expected outputs: 25 videos on implementing good practices in the agriculture, water resources and coastal sectors, 5 webinars on the results and lessons learned through the Adapta2+ Program and 5 virtual or in-person field days or events held to share experiences.

3. Strengthen <u>existing</u> knowledge transfer platforms using the adaptation results, actions and lessons learned generated through the Adapta2+ Program.

Description and relationship with the Adapta2+ Program: Meeting this objective will require mapping institutional and organizational existing web platforms on the management and transfer of knowledge on good environmental practices and climate actions. Afterwards, 2 existing web platforms that require strengthening on climate change adaptation topics and the development of new modules for teaching good practices validated by the Program will be selected so that more persons will have access to training courses on adaptation practices in the agricultural, water resources and coastal sectors

The informationknowledge to be incorporated into these platforms will be freely accessible by anybody interested in entering the platform, to obtain and use the information.

Activities

- Map existing web platforms on management and transfer of knowledge on good environmental practices and adaptation to climate change.
- Select the existing web platforms that require strengthening on climate change adaptation topics.
- Develop the new learning modules on good adaptation practices.

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• Disseminate the existence of these new adaptation modules through mass communication media and executing and partner organizations.

-Promote the use of this info through specialized channels, for instance at technical school level, farmers associations, community associations, technical assistance teams and university groups.

Expected output: 2 web platforms strengthened with information on adaptation to climate change and lessons learned generated by the Adapta2+ Program.

Using the table below, describe the activities to be undertaken to share knowledge with other NIEs or the wider climate adaptation community or to develop knowledge/guidelines through partnerships (Maximum 100 words for each activity)

Proposed Learning Activities	Description of activities (please provide short description)	Expected output of the activities	Country/Institution to share/transfer knowledge with/to or to develop guidelines for, including NIE(s)	Requested budget (USD)*	Tentative timeline (Completion date)
Connect the available information to climate risks and any other information created by Adapta2+ about adaptation to climate change, with possible actions for decision-making.	Learning exchange with and between EEs will be promoted (Annex 2) Good practices promoted by the Adapta2 Program are expected to be identified, along with tools, publications, and any other product of communication and information about the risks that are created. Next, the identified information is expected to be connected to adaptation actions to make it available to people who make decisions either at the farm or institutional level.	• 1 repository with systematized information available to the beneficiary parties and organizations and people who make decisions at the farm or institutional level. Output 3.2 within the framework of the AF results.	All Executing Entities are expected to participate at the knowledge sharing and validation workshop (See Annex 2). Information on these products freely accessible to the public, so that any person can enter and download the information contained in it. However, the information Will be disseminated to all Adapta2+ beneficiary persons and organizations, through all the Executing Entities in this Program (Annex 2). The information Wwill also be	\$48.000 See Annex 1 for more details	June, 2023

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	disseminated through activities	
	that will be organized with	
	<u>Institutions or partner</u>	
	organizations that have the	
	most outreach, such as	
	corresponding Ministries or	
	supervising organizations for	
	each of the impact areas	
	(agricultural, water resources	
	and coastal sectors).	
	Beneficiary communities.	
	Organizations led by women.	
	Allied organizations.	
	Decision-makers.	
	Organizations and people	
	related and/or interested in	
	adapting the agricultural,	
	water resource, and coastal	
	sectors.	
	Executive Entities.	
	Extension workers.	

			Beneficiary communities.		
			Organizations led by women.		
			People related to and/or		
			interested in adapting the		
			agricultural, water resource,		
			and coastal sectors.		
		 At least 25 	Executive Entities. Allied		
		adaptation	organizations.		
		measures spread	The information will be		
	Use the results of the Adapta2	by communication	disseminated to all Adapta2+		
	Program to, through videos,	media.	beneficiary persons and		
	webinars, or virtual field	 At least 5 	organizations throfugh all the		
	and/or in person field days,	webinars about	Executing Entities of this		
Spread adaptation	provide an incentive to people	results and the	Program (Annex 2). It will		
actions and results of	1 .	lessons learned	also be disseminated through		
the Adapta2 Program	different sectors that have	that were	<u>Institutions and partner</u>	\$39.500	December, 2023
to promote the	been impacted (the	generated in the	organizations with the most	See Annex 1 for	December, 2025
replicability of good	agricultural, water resource,	Adapta2 Program.	outreach, such as	more details	
practices.	and coastal sectors) to	 At least 5 	corresponding ministries,		
pructices:	replicate good adaptation	virtual and/or in	supervising organizations for		
	practices. Learning exchange	person field days or	each of the impact areas		
	with and between EEs will be	experience	(agricultural, water resources		
	promoted.	exchange events.	and coastal sectors).		
	promotedi	Output 8 within	 The 25 videos Will be 		
		the framework of	<u>published on</u>		
		the AF results.	Fundecooperacion social		
		Output 2.1.	media and by partner		
			organizations. They will		
			also be freely accessible		
			to any person interested		
			in viewing them.		
			 Webinars will be freely 		
			accessible to persons		

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			interested in participating.		
			Once completed, the		
			recordings will also be		
			shared on the social		
			media of		
			Fundecooperacion and		
			partner organizations.		
			Persons participating and		
			beneficiaries of the field days		
			will be defined in conjunction		
			with the Ministry of Agriculture		
			and Livestock (MAG) and the		
			Livestock Corporation		
			(CORFOGA Spanish acronym).		
			The information on these		
			products will be public and		
			free access, so that anyone		
			can enter and download the		
			information contained therein.		
Strengthen			However, the information will		
knowledge transfer	Transfer knowledge through	 At least 2 	be disseminated to all the		
platforms with the	web platforms with	fortified <u>existing</u>	people and organizations		
results, adaptation	information about adaptation	learning platforms.	benefiting from Adapta2 +,	<u>\$50805</u>	
actions, and lessons	to climate change and the	Output 3.2	through all the Executing	Annex 1 for	December, 2023
learned generated in	lessons learned that were	within the	Entities of this Program	more details	
the Adapta2	generated in the Adapta2	framework of the	(Annex 2). Also, the		
Program.	Program.	AF results.	information will be		
i rogram.			disseminated through allied		
			institutions or organizations		
			that may have a greater		
			scope, such as the		
			corresponding ministries or the		
			governing organizations of		

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		each of the impact areas (agriculture, water resources and coasts), The use of this knowledge platforms will be also promoted through specialized channels, for instance at technical school level, farmers		Formatted: English (United States)
		associations, community associations, technical assistance teams and university groups Beneficiary communities. Organizations led by women. Allied organizations. People interested in the agricultural, water resource, and coastal sectors. Executive Entities.		Formatted: Font: (Default) Tahoma, 10 pt
ı	Total project costs		\$138,305,00	
	Implementing entity management fee requested**		\$11.68 <u>9</u> 7,50	Formatted: Font: (Default) Tahoma, 10 pt
	Total Grant Requested (USD)	·	149.994	
	(IE) management fee has been requested, the bud	notes, indicating the break-down of costs at the outpurget must include a budget with budget notes of the IE masted should be at or below 8.5 per cent of the total project.	anagement fee	Formatted: Font: (Default) Tahoma, 10 pt Formatted: Font: (Default) Tahoma

Annex #1 Budget at output level

	Learning Grant			Year #2	Comments	
	Component 1: Data Processing					
	Human Resources	\$7,000		hire one person to plan and facilitate the workshop. This person must also systematize workshop outcomes		
	1.1.1 Activity: Hold at least one data sharing workshop	Communication contractual services				
with Executing Entities to validate all the good practices promoted under Adapta2+ Product/Output: 1 repository with systemized data available 1.1.2 Activity: Connect the information identified with adaptation actions to make them available for decision making through a virtual database or repository platform that will contain all of the systematized data. 1.1.3 Activity: Disseminate	Materials, supplies and logistics	\$3,000		Materials needed to hold the workshop: Rent a physical space, food, per diems for participants traveling from locations distant from the Central Valley , necessary printing, cleaning supplies, alcohol, masks.		
	information identified with adaptation actions to make them available for decision	Human Resources	\$10,000	\$15,000	Hire a person to develop depository logistics. Hire a person to program the repository.	
	database or repository	Communication contractual services				
	all of the systematized	Materials, supplies and logistics		\$10,000	Repository servers	
	1.1.3 Activity: Disseminate the existence of the new	Human Resources				
	platform	Communication contractual services		\$3,000	Media management, marketing and design contract	

		Materials, supplies and logistics			
	Compone	nt 2: Communicate Go	ood Adaptation	Practices	
	2.1.1 Activity: Define the adaptation measures to be disseminated.	Human Resources Communication contractual services Materials, supplies			Compensation for Fundecooperación and agricultural, water resources and coastal sector organizations teams.
		and logistics Human Resources			
Product/Output: 25 videos on	2.1.2 Activity: Develop the videos (audiovisual production).	Communication contractual services	\$5,000	\$7,500	Production (video recording) and video subtitles
how to implement good practices in the		Materials, supplies and logistics	\$3,000	\$3,000	Per diem amount for trips to record videos and cleaning supplies, alcohol, masks.
agricultural, water resources	2.1.3 Activity: Establish the video dissemination strategy	Human Resources			
and coastal sectors		Communication contractual services	\$4,000		Media management, marketing and design contract
		Materials, supplies and logistics			
		Human Resources			
	2.1.4 Activity: Disseminate videos with stakeholders.	Communication contractual services	\$2,000	\$2,000	Media management, marketing and design contract.
		Materials, supplies and logistics			
Product/Output: 5 webinars on outcomes and	2.2.1 Activity: Define the topics to be discussed in the webinars	Human Resources Communication contractual services			Compensation for Fundecooperación and the

lessons learned from the		Materials, supplies and logistics			agricultural, water resources and coastal sector organizations teams
Adapta2+ Program		Human Resources	\$1,000	\$1,000	
projects.	2.2.2 Activity: webinar planning and development.	Communication contractual services			
		Materials, supplies and logistics	\$1,000	\$1,000	Zoom Webinar License Year 1 and Year 2
	2.3.1 Activity: Identify and	Human Resources			Compensation for
	seclect the model farms	Communication Cost			Fundecooperación and the agricultural, water resources and
Product/Output: 5 virtual and/or	and discussion topics.	Materials, supplies and logistics			coastal sector organizations teams
in-person field days or	2.3.2 Activity: Field Day planning and development	Human Resources			
experience sharing events		Communication Cost			
sharing events		Materials, supplies and logistics	\$4,500	\$4,500	Materials needed to hold the workshop: Food, per diems, cleaning supplies, alcohol and masks.
Compo	nent 3 : Knowledge Transfer	through Web Platforn	ns with Inform	ation on Clima	nte Change Adaptation
Product/Output: At least 2 web platforms strengthened	3.1.1 Activity: Map web	Human Resources			Compensation for
	platforms on the management and transfer of knowledge on good	Communication contractual services			Fundecooperación and the agricultural, water resources and
with information on	environmental practices.	Materials, supplies and logistics			coastal sector organizations teams
climate change		Human Resources			

adaptation and	3.1.2 Activity: Select the	Communication		I	Compensation for
lessons learned	web platforms that require	contractual services			Fundecooperación and the
through the	strengthening on climate	Materials, supplies			agricultural, water resources and
Adapta2+	change adaptation topics.	and logistics			coastal sector organizations teams
Program.	3.1.3 Activity: Develop the	Human Resources	\$15,000	\$20,000	Hire the company or companies responsible for new module development and programming
	new good practices learning modules.	Communication contractual services			
		Materials, supplies and logistics		\$3,000	Equipment needed for the development of the web platforms.
	3.1.4 Activity: Disseminate the existence of these new	Human Resources	\$5,000	\$5,000	
	adaptation modules by means of the	Communication contractual services		\$2,805	Media management, marketing and design contract.
	communication media.	Materials, supplies and logistics			
	Activity Sub Total		\$60,500	\$77,805	
		Finance and Budget Management	\$1,425	\$2,013	
	Management	Office facilities, equipment and communications	\$855	\$1,208	
		Performance Management and M&E	\$2,565	\$3,623	
	Management St	Management Sub Total		\$6,844	
	Total		\$65,345	\$84,649	
	Grand Tot	al	\$149	,994	

• Fundación MarVIVA.

Annex #2 List of Executing Entities and allied organizations **Formatted Formatted** List of Executing Entities **Formatted** • Federación Cámara de Ganaderos de Guanacaste, FCGG. **Formatted** (... • Dirección Pacífico Central del Ministerio de Agricultura y Ganadería, MAG. **Formatted** (... Instituto Nacional de Innovación y Transferencia en Tecnología Agropecuaria, INTA. **Formatted** (... Asociación Agroforestal Chorotega, UNAFOR. **Formatted** Fundación Para El Desarrollo De La Cordillera Volcánica Central, FUNDECOR. **Formatted** Cámara Nacional de Productores de Leche, CNPL. **Formatted** (... Dirección Huetar Norte del Ministerio de Agricultura y Ganadería, MAG. **Formatted** (... Dirección Central Oriental del Ministerio de Agricultura y Ganadería, MAG. **Formatted** (... Dirección Central Occidental del Ministerio de Agricultura y Ganadería, MAG. **Formatted** ··· Dirección Central Sur del Ministerio de Agricultura y Ganadería, MAG. Oficina Nacional de Semillas, ONS. Formatted **Formatted** Costa Rica Insect Company. • Coopepuriscal R.L. **Formatted** (... • Centro Agrícola Cantonal de Jicaral. **Formatted** Consorcio de Cooperativas de Caficultores de Guanacaste y Montes de Oro, COOCAFE. **Formatted** (... Instituto de Desarrollo Rural, INDER. **Formatted** Centro Agronómico Tropical de Investigación y Enseñanza, CATIE. **Formatted** Instituto Nacional de Seguros, INS. **Formatted** (... • Centro de Investigación en Desarrollo Sostenible, CIEDES. **Formatted** Colegio Federado de Ingenieros y Arquitectos, CFIA. **Formatted** Fundación KETO. Formatted Programa de Investigación en Desarrollo Urbano Sostenible, ProDUS-UCR. **Formatted** • Fundación para el Desarrollo Académico de la Universidad Nacional. Asociación Raising Coral. Formatted Fundación para la Sostenibilidad y la Equidad, ALIARSE. Formatted (... Asociación centroamericana para la economía, la salud y el ambiente, ACEPESA. **Formatted** • Centro de Rescate de Especies Marinas Amenazadas, CREMA. **Formatted**

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- Asociación Acueducto Sanitario Limonal Guayabo
- Asociación de Acueducto de Bordón.
- Asociación Desarrollo Carbón Dos
- Asociación de Operadores Turísticos en el Parque Nacional Marino Ballena y Guías,
- Comision Área Marina de Pesca Responsable Distrito Paquera-Tambor
- Cámara de Turismo de Puerto Viejo.
- Comité Sectorial Agropecuario Regional de Sarapiquí
- Consejo Territorial Rural de Sarapiquí
- Ingenieros Canadá
- GEOPORTER (Geospatial Educators Opportunities for Partnership Outreach Researchand Training)
- Red Costarricense de Organizaciones para la Microempresa, REDCOM
- Programa Bandera Azul Ecológica, PBAE,
- Nicoyagua
- Reserva Playa Tortuga

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