

# QUARTERLY REPORT

Q4-2020

1 October – 31 December 2020

In accordance with the Access to Information Policy, this document is subject to public release.

### **CONTENTS**

A. Hi	ighlights	1
B. O	perational and Financial Performance	3
C. Pı	rogress on Work Program Priorities	4
D. Sı	ummary of 2020 Activities	133
ANN	EXES	
l.	Approvals and pipeline by quarter	
II.	Approvals and pipeline by country	
III.	Active portfolio by country	
IV.	Approvals and pipeline by thematic area	
V.	Approvals and pipeline by instrument	
VI.	List of projects approved and in pipeline	



#### **HIGHLIGHTS**

In the fourth quarter of 2020, IDB Lab approved **46 additional projects for US\$48.5 million** for a cumulative annual total of **115 projects for US\$108.5 million**, surpassing the programmed target. Of the total approved, 99 projects (US\$71.8 million) correspond to IDB Lab funds, and 16 (US\$36.7 million) to core mobilization.

The operations approved in 2020 are thematically concentrated in **Knowledge Economy (52%)**, **Inclusive Cities (25%)**, **and Climate-Smart Agriculture (23%)**. In terms of geographic distribution, **44% of operations were in Group C and D countries and 16% in small and island countries**, in line with the country coverage targets. The averages for 2019 and 2020 are 48% and 18%, respectively.

In the fourth quarter, the **active portfolio** had a total of 459 operations (323 nonreimbursable and 136 reimbursable), consistent with projected levels. The liquidity level was US\$198.7 million, still within an acceptable range but below target, reflecting the slow pace of contributions from donor countries. There are still **19 countries with instruments and/or contributions pending**.

In its **connector** role, IDB Lab sponsored the annual **WeXchange**, Latin America's largest forum for women entrepreneurs, with more than 700 participants for the virtual event. IDB Lab also served as a bridge connecting a group of funds in Latin America and the Caribbean (LAC) with Asian investors as part of the **FinTech Festival** in Singapore and, together with Born2Global, launched an initiative to promote **DeepTech** technology sharing between LAC and other regions.

In its **knowledge generator** role, IDB Lab sponsored seven events during the last quarter. Three were part of the **IDB Lab Series** and presented experiences of interventions in the areas of governance of financial institutions, innovation ecosystems in small and island countries, and health prototypes for containing COVID-19. IDB Lab also organized panel discussions on the experiences of two pioneering impact investing funds in the region, **Adobe Capital and IGNIA**. In terms of publications, IDB Lab published several studies on youth entrepreneurship, regulatory aspects of fintech and blockchain, agtech solutions, and COVID-19 project experiences.

In relation to **synergies with the rest of the Bank** in the fourth quarter, IDB Lab notably coordinated with CID in planning rapid-deployment actions to support the victims of hurricanes **Eta and lota**. IDB Lab is part of the task force on this issue led by CID. IDB Lab reallocated resources from active projects to support emergency actions and is developing initiatives to expand lending to agricultural producers and micro, small, and medium-sized enterprises (MSMEs).

IDB Lab enters 2021 with a robust **pipeline of 38 projects totaling US\$36 million**, US\$13 million of which corresponds to IDB Lab funds. A top priority will be to address the **triple crisis faced by Central America** with the pandemic, economic contraction, and natural disasters. IDB Lab will continue to focus on supporting containment of the **health crisis** and fostering **economic recovery** through entrepreneurial solutions that benefit the most vulnerable populations.

Aligned with the development challenges reflected in the three thematic areas, IDB Lab will prioritize operational work in the following verticals in 2021: (i) financial inclusion; (ii) essential services (from water and sanitation to connectivity); (iii) social services (healthteeh, edutech); (iv) capacity-building for

employment and entrepreneurship (including reskilling/upskilling of the workforce); and (v) agriculture and natural capital.



### **OPERATIONAL AND FINANCIAL PERFORMANCE**

				Unit	2020 Target	Current↓ Q4-2020	Q4-2019	Trend vs. same Q last year	Progress towards annual target	Status G/Y/R	Notes
		Approved Projects	# projects approved (cumulative)	#	61-67	99	62	仓		G	
		Amount of TC Approved	\$ amount of TC operations approved (cumulative)	\$mm	35-38	35.3	41.2	Û		G	
		Amount of LON/EQU approved	\$ amount of LON/EQU operations approved (cumulative)	\$mm	35-37	36.5	41.4	Û		G	
	PROJECTS	Core Mobilization	\$ amount of third-party financing mobilized (managed by IDB)	\$mm	10 -20	36.7	4.3	仓		G	
		Catalytic Mobilization	\$ amount of counterpart and co-financing mobilized	\$mm	300	458	467.4	Û		G	1
		Prototyping	# approved prototypes	#	6	33	5	仓		G	
		Scale	% of completed projects replicated/scaled by IDBG or key partners	%	20%	<b>29%</b> a	25%	Û		G	
1		Inclusive Cities	% approved projects under IC in terms of #	%	NA	26%	29%	Û			
NO.		Climate-Smart Agriculture	% approved projects under CSA in terms of #	%	NA	20%	21%	Û			
OPERATIONAL	STRATEGIC AREAS	Knowledge Economy	% approved projects under KE in terms of #	%	NA	54%	50%	仓			
ō		C&D Countries 2020 (*)	% approved operations in C&D Countries in terms of #	%	45%	44%	54%	Û		G	
		S&I Countries 2020 (*)	% approved operations in S&I Countries in terms of #	%	17%	16%	22%	Û		G	
		Size of Active TC Portfolio(**)	# TC active operations	#	300	323	344	Û		G	
		Size of LON/EQU Portfolio(**)	# active LON/EQU operations	#	80	136	123	仓		G	
	PORTFOLIO	Disbursed TC Amount of Active Portfolio(**)	\$ disbursed TC amount of active portofio	\$mm	N/A	109	150.0	Û			
		Outs. Amount of LON&EQU(**)	\$ outstanding amount of LON/EQU active operations	\$mm	200.0	221.2	191.9	Û		G	
		Loan Portfolio Quality	\$ outstanding amount of loan operations past due (>90)	\$mm	2.8	1.24	0.00	仓		G	
		Equtiy Performance	# total value to paid-in multiple of active IDB Lab operations	#	1	<b>0.96</b> a	0.96	⇔		G	
	LIQUIDITY & BALANCE	Liquidity	\$ cash and investments	\$mm	213.0	167.2	172.0	Û		Y	2
	LIQUIDIT & BALANCE	Fund Balance	\$ fund balance	\$mm	189.0	216.6	227.0	Û		G	
FINANCIAL			\$ amount of first payments received	\$mm	103.9	66.7	64.4			R	3
FINA	DONOR FUNDING	Received Contributions towards MIF III	\$ amount of second payments received	\$mm	103.9	60.3	10.2			R	3
			\$ amount of third payments received	\$mm	103.9	10.2	8.2			G	
	BUDGET	Administrative Budget Execution	\$ total expensed	\$mm	17.15	14.6	14.4	仓		G	
		* Targets as weighted average of the period 2019-2	2023.			a. as of Decer	mber 2019				

 $<sup>^{\</sup>ast}$  Targets as weighted average of the period 2019-2023.

- The high level reflects the investment in venture capital funds such as Valor Venture Fund III (document MIF/AT-1614), a regional fund that had exceptional mobilization of US\$196 million in cofinancing.
- Although still within a prudential range, this level reflects the slower-than-expected pace of contributions pledged in the most recent replenishment.
- Ten countries have not yet deposited their instrument of contribution and/or instrument of acceptance (see Annex VII).

<sup>\*\*</sup> Including third party resources (core mobilization).

C

#### **PROGRESS ON WORK PROGRAM PRIORITIES**

Greater inclusion through transformative innovations

**New projects.** In the fourth quarter of 2020, IDB Lab approved 46 additional projects for a total of US\$48.5 million. Of these, 40 (US\$31.1 million) correspond to IDB Lab funds, and 6 (US\$17.4 million) to core mobilization. With this result, IDB Lab surpassed its annual targets to reach a cumulative total of 115 projects for US\$108.5 million, 99 (US\$71.8 million) of which correspond to IDB Lab funds, and 16 (US\$36.7 million) to core mobilization.

In the area of **Knowledge Economy**, 18 projects were approved in the last quarter, notably the initiative in Honduras to ensure the continuity of microenterprises and small businesses through digitalization, in conjunction with the Honduran Federation of Chambers of Commerce and Industry and with the financial contribution (core mobilization) of the European Union. IDB Lab also approved one of the region's first projects to develop and promote the silver economy, in coordination with SPH's efforts to support the National Integrated Care and Health System in Uruguay. The objective of this project—"The Future is Silver," to be executed by Endeavor—is to build an ecosystem that promotes innovative businesses with social impact on vulnerable older adults. Another recent project in this thematic area takes advantage of a solution from Bolivia to make digital access to savings and loan products more widely available in the region through a marketplace to standardize credit analysis and compare financial offers online.

In the area of Climate-Smart Agriculture, 16 projects were approved in the last quarter, notably the PanaSea Global project in Panama to support the proof of concept and adaptability of sea cucumber in the local marine ecosystem, designed under the recommendations of a recent assessment by RND. The Green Heritage Fund Suriname project was also approved, to train vulnerable coastal communities in the sustainable management and conservation of mangroves, which also supports an IDB loan operation for climate change adaptation in Suriname. Another project approved in this thematic area is ReGenerate, an accelerator and investment fund for the Amazon designed with CSD's Natural Capital Laboratory team and in association with Kaeté Investimentos. This operation will promote investments in the bioeconomy and regenerative economy in the signatory countries of the Leticia Pact.

In the area of **Inclusive Cities**, 12 projects were approved in the fourth quarter, notably the initiative with Kingston Creative Limited in Jamaica to support cultural ventures with new technologies and digital methodologies, alongside an IDB operation for the development of Living Heritage. In Paraguay, building on the Bank's water and sanitation agenda with the country, an operation was approved with AVINA to create a digital platform that matches providers of training and materials with rural water and sanitation system demand, to make public investment more sustainable. Another recent operation in this area is "Latitud R," a regional initiative to develop and accelerate circular economy and inclusive recycling ventures through blended finance

instruments. In addition to INE/WSA's active participation, this operation will have the support of corporate partners such as Target Foundation, Danone, Repaper Ecuador, Natura, Nestlé, and others.

**Locfund Next update**. Google, through Alphabet Capital, approved a contribution of US\$7.6 million for the Locfund Next project. These resources were mobilized as core in coordination with ORP on top of the IDB Lab approved contribution of US\$3 million. The project will help to expand local currency financing to more than 60 local microfinance institutions, focusing on the most vulnerable segments hardest hit by the pandemic.

#### Update on innovation competitions to address COVID-19:

- Beyond Tourism. The Beyond Tourism Innovation Challenge, launched in collaboration with IDB Invest, CSD, and the United Nations World Tourism Organization, closed with 214 proposals received for improving digital skills and environmental management of tourism projects in 15 Group C and D countries of Central America and the Caribbean. Eight proposals were selected, and two approved in the last quarter of the year: the tourism safety project in Guyana and the coral reef protection project in the Dominican Republic. The proposals not selected are being shared with other areas of the IDB Group that might be interested.
- INTECGRA. The window for vulnerable small business digitization and resilience initiatives received 95 proposals in its first round. Eighteen were preselected with a focus on ensuring the continuity of independent neighborhood stores through digital processes such as online presence and sales, receiving and sending digital payments, home deliveries managed online, and access to credit. Ten of the priority proposals benefit Group C and D and small and island countries, and 9 secured eligibility. The projects will be cofinanced by corporate partners such as PepsiCo, Danone, AbInBev, Arca Continental, Postobón, Coca Cola, Effem (Mars), the International Council of Beverages Associations (ICBA), and Tigo. Together with counterpart contributions or cofinancing from the partner companies, the projects can be expected to leverage between US\$1.3 million and US\$1.5 million.

## New investments and exits from regional venture capital funds with IDB Lab equity:

- The Magma III fund made investments in two firms: Prometheus and Jefa. Prometheus is an open banking platform, cofounded by a woman and operating in nine countries of the region, 1 that allows businesses or individuals to perform credit reviews, organize personal finances, create mobile wallets, and customize financial products. The second firm, Jefa, is a digital bank, also cofounded by a woman, that targets unbanked or underbanked women, which started in Mexico and plans to expand into other Central American countries.
- The Venture Value III fund made investments in two firms: Pattern Ag and

5

<sup>&</sup>lt;sup>1</sup> Argentina, Brazil, Colombia, Chile, Ecuador, Mexico, Panama, Peru, and Uruguay.

Dolado. Pattern Ag is a soil science company that uses DNA analysis to detect and track microbial consortia and improve agricultural crop yields in the region. <u>Dolado</u> is a Brazilian free platform that supports the digitization of SMEs in outlying areas that do not yet have any digital tools.

- The Ecoempresas III fund approved a financing extension for Equilibria, a leading Colombian exporter of organic Persian lime that works with local farmers and facilitates the adoption of sustainable practices such as precision agriculture, drip irrigation, and tree monitoring with GPS technology.
- The Redpoint Ventures fund completed its exit from <u>Gesto</u>, a medical insurance broker that uses artificial intelligence to improve services, lower costs, and expand access to health insurance in Brazil.

Going forward. IDB Lab will start 2021 with a robust pipeline of 38 projects totaling US\$36 million, US\$13 million of which corresponds to IDB Lab funds. A top priority will be to address the triple crisis faced by Central America with the pandemic, economic contraction, and natural disasters. This is true of the Regional Facility for Climate and Natural Disaster Emergencies for Central America (Belize, Costa Rica, Dominican Republic, El Salvador, Guatemala, Honduras, Nicaragua, and Panama), which is being structured to create a permanent financing vehicle that would facilitate lending through inclusive financial service providers, so that Central American microentrepreneurs, small businesses, and households can cope with the recurring emergencies caused by climate change in this region. It would also help increase the supply of financing for those contending with a troika of catastrophic events: tropical storms/hurricanes Eta and lota, coming amid a crisis caused by COVID-19. The proposed vehicle would respond to demand from financial service providers serving vulnerable populations (microfinance institutions, credit unions, and rural agricultural cooperatives). Work is being done with ORP and CID to identify other funds that could add their support.

New strategic approach to investing in venture capital funds. In the first quarter of 2021, IDB Lab will introduce a new mechanism to identify and select its investments in funds. The process will consist of an open, competitive call for fund managers grouped into four categories: (i) novel and emerging ecosystems, (ii) regionalization strategies, (iii) specific high-impact sectors, and (iv) focus on ethnic, racial, and/or gender diversity. This mechanism is expected to help improve transparency and increase investment deal flow for IDB Lab.

# Becoming a connector and network builder

**WeXchange Virtual Forum**. The <u>WeXchange</u> event is the largest Latin American forum connecting women STEMpreneurs with mentors and investors. The 2020 edition was held virtually on 10-11 November with more than 700 participants, notably Mariana Paixao of Loft and Loreanne García of KAVAK, two unicorn startups in the region. The panel discussions addressed topics such as tales from the trenches, startup lessons, and how to attract more venture capital to the region. The event featured specialized mentoring sessions with more than 40 experts. Other events were also organized as part of this forum, to ensure representation of women entrepreneurs from developing ecosystems, such as Nicaragua.

FinTech Festival in Singapore. One of fintech's most important international events

took place on 7-11 December with the participation of global leaders such as Nobel laureate in economics Abhijit Banerjee, Bill Gates, Kristalina Georgieva, and Microsoft CEO Satya Nadella. The IDB Group delegation was led by President Mauricio Claver-Carone, James Scriven, and Irene Arias. Both IDB Lab and IDB Invest are strategic partners of the event and the gateway for Latin American participants, mainly bank executives, entrepreneurs, and investment funds. IDB Lab took the opportunity to organize a Virtual Roadshow for venture capital fund managers that connected 7 Latin American funds with 13 of Asia's leading institutional investors.

**DeepTech for the new normal.** In partnership with the global accelerator Born2Global, IDB Lab launched an initiative to support the exchange of DeepTech technology between LAC and other regions of the world. The initiative involves financing pairs of companies, startups, or institutions pursuing joint innovation projects to address post-COVID-19 challenges. The virtual launch in October 2020 was attended by representatives from 18 LAC embassies in South Korea. In 2021, the project plans to launch a global event on DeepTech for Development and the New Normal, involving global partners in Israel, Asia, the United States, Europe, and elsewhere.

**fAir LAC Entrepreneurial Journey.** As part of the <u>fAir LAC</u> initiative, a tool was launched to support digital enterprises in the adoption of ethical and responsible practices in the use of artificial intelligence (AI). The <u>tool</u> involves a self-assessment matrix, as well as advisory services for technology solutions.

LACChain update. The LACChain initiative continued to benefit more entities during the fourth quarter, with 26 use-cases on the infrastructure, equivalent to 36 entities with deployed nodes, positioning itself as a global benchmark in blockchain technology. LACChain was listed as a reference architecture by the International Telecommunications Union (ITU), and as a reference model in the ISO standard for its proposed network governance and technical/legal framework for digital identity. Development institutions such as the World Bank, the United States Agency for International Development (USAID), and Brazil's National Economic and Social Development Bank (BNDES), as well as Clear Network, INATBA, and Citi joined the network in the final months of the year. Through LACChain Academy, six specialized courses were taught, and a series of articles published on the future of blockchain-based digital identity. Going forward, one of the network's priority initiatives is the creation of a transparency platform for COVID-19 immunization management, in coordination with SPH and the World Health Organization (WHO).

Promote an institutional mindset of agility, iteration, and results

#### PEOPLE

- Human talent. IDB Lab completed the process of hiring three operational specialists for vacancies in Argentina and Barbados and at Headquarters. Three additional consultant positions were also filled: two at Headquarters to support financial portfolio management and the new investment strategy, and one in Guyana to strengthen the identification and implementation of operations there.
- Training on multistakeholder collaboration. Adam Kahane and Reos Partners
  launched a support program for IDB Lab staff to improve project sustainability and
  scalability through strategic collaboration with multiple stakeholders using the

stretch collaboration method.

- Training on risk management. As part of implementation of the Integrated Risk Management Framework developed in conjunction with RMG/ORM, all IDB Lab staff received training on the new guidelines for project risk management.
- Senior Management onboarding. In the last quarter, the IDB Lab Management team met regularly with the new President and his team of advisers, to present IDB Lab's vision and ongoing operational and strategic initiatives.

#### **PROCESSES**

- Social Entrepreneurship Program. The Social Entrepreneurship Program (SEP) relaunched a new investment thesis in the last quarter of 2020 under a renewed approach that includes more nimble internal processes and the reassignment of responsibilities. The new approach does not modify the SEP's general objective but makes it possible to optimize the process of identification, design, and supervision of operations.
- Digital growth plan update. IDB Lab began developing a digital growth plan with ITE in the last quarter, to prioritize key digital needs for its efficient operation. With this plan, IDB Lab intends to approach its digitalization in phases, focusing on the most business-critical digitalization needs in 2021. This phased approach will allow IDB Lab to benefit from the digital priorities identified during development of the IDB Group's new digital strategy this year, as well as the recommendations of the ongoing OVE evaluation and the work being done by AUG on the digitalization needs in the IDB Group. The following table shows the status of the plan's main deliverables for 2021, Towards a Digital Growth Plan.

Deliverable	Description	Projected date	Status
DigiTribe	Governance model up and running for execution of the digitalization plan, based on a joint working team of ITE and IDB Lab. Specifically, DigiTribe will prioritize demand according to business needs and supervise plan execution, managing the associated risks, ensuring that the established commitments are met, and providing budget oversight.	01/01/2021	Implemented
Genoma	Al technologies applied to knowledge and portfolio management available in production settings.	06/30/2021	In progress
Basecamp	Repository of IDB Lab work tools and corporate information, including internal processes, procedures, and protocols available in production settings.	09/30/2021	In progress
Portal	New, fully interactive corporate website focused on business development through connections and customer support available in production settings.	12/31/2021	Not yet started. As development gets under way, the current website has been adjusted to add key information for the public about IDB Lab's work, awaiting development of the

			interactive described in the	functionalities plan.
Drive	Salesforce-based system for managing IDB Lab operating processes available in production settings. The name, Drive, has been coined for this system.	12/31/2021	In progress	

Improving analytical capacity and knowledge creation

#### PRINCIPAL EVENTS DURING THE QUARTER

Financial Inclusion in Times of COVID-19. IDB Lab held a virtual event on 16 November on the state of financial inclusion during the health emergency. Industry experts discussed the pandemic's impact on financial services, the effectiveness of response mechanisms triggered, and possible resilience measures to continue supporting the most vulnerable populations. The event also included the official launch of the Global Microscope 2020, prepared annually by the Economist Intelligence Unit (EIU) and supported by funding from the Bill & Melinda Gates Foundation, the Center for Financial Inclusion, IDB Invest, and IDB Lab. The Global Microscope 2020 highlights the importance of a responsible, inclusive financial system in times of crisis and the need to invest in a robust digital infrastructure as a necessary condition for the effective distribution of transfers and other assistance (for a recording of the event, click here).

**IDB Lab Series: COVID-19 and the Responsible Use of Data.** As part of the fAlr LAC initiative, IDB Lab held a virtual event on experiences with the responsible use of data in digital ventures. This topic is especially important, given the rising use of digital technologies as a result of the pandemic. The event was based mainly on the digital solutions identified through the Regional COVID-19 Challenge call for health prototypes. Participants included IDB Sector Specialist Jennifer Nelson, as well as Gemma Galdón, Managing Partner of Éticas Consulting, Juan Carlos Holguin of Group Link y Kin Analytics, and Hugo Morales of Associação Laura Fressatto de Apoio a Saúde (for a recording of the event, click here; the publication can be accessed here).

**IDB Lab Series: Innovation in Island Countries.** IDB Lab organized a panel on how to foster entrepreneurship and innovation ecosystems in small and island countries. The discussion revolved around the experience of the Jamaica national business model competition under the <u>JVCapital Program</u>, cosponsored by the <u>Development Bank of Jamaica</u>. The panel highlighted the importance of improving collaboration among actors in the private, public, and academic sectors; creating safe spaces for the creative and experimentation process; and establishing self-sustaining mechanisms to support entrepreneurs (for a recording of the event, click here).

**IDB Lab Series: Governance and Success in Financial Inclusion.** IDB Lab held an event on corporate governance standards and practices at financial institutions. The presentation was based on the experience of 110 entities that were part of a <u>regional initiative</u> on governance under way since 2015, cosponsored by the Swiss Agency for Development and Cooperation (SDC). The speakers included <u>Juan Carlos Sanchez</u>, project director, and <u>Roberto Borras</u>, former Financial Superintendent of Colombia (for a recording of the event, click here).

Learnings from the IDB Lab Investment Portfolio. IDB Lab organized virtual panel

discussions on the experience of two pioneering impact investing funds. The first event featured the lessons of <u>Adobe Capital</u> of the <u>New Ventures Group</u>, particularly in innovative financial instruments such as income-based payments and structured exits. The second event was offered by the <u>IGNIA Impact Fund</u> team who shared the lessons learned from some of the first impact investments in Mexico.

**XCALA Summit.** Sponsored by IDB Lab, the platform uniting the LAC angel investment ecosystem celebrated its <u>annual forum</u> with more than 900 participants. Since 2014, XCALA has successfully closed more than 850 investments for more than US\$100 million.

**fAir LAC Andean Region Hub.** The regional artificial intelligence hub was launched on 14 October at the World Economic Forum's affiliate Centre for the Fourth Industrial Revolution in Colombia (C4IR.CO). This hub will identify and disseminate initiatives representative of the responsible and ethical use of artificial intelligence in health, education, equity, and other areas. The first pilot project will be Gender Neutrality in Artificial Intelligence Systems, building on work being done in this area by the Government of Colombia and CAF.

#### PRINCIPAL PUBLICATIONS DURING THE QUARTER

Youth Entrepreneurship in Latin America and the Caribbean: Impact report on the program to reduce youth unemployment implemented between 2013 and 2019 with Youth Business International (YBI). Notable accomplishments were more than 64,000 vulnerable young people trained in ten countries, 20,000 businesses started, and more than 13,000 new jobs created (to access the publication, click here).

**FinTech Comparative Regulation:** Study on regulatory aspects of fintech in Argentina, Brazil, Chile, Colombia, Mexico, Peru, and Uruguay, looking at equity crowdfunding, crowdlending including peer-to-peer lending, payment service providers, factoring, and cryptoasset exchanges. This study was commissioned by IDB Lab from the law firm of Marval, O'Farrel, and Mairal with support from Afluenta and the Cámara Argentina de Fintech (to access the publication, click here).

AgTech Ecosystem for Smallholder Farmers in Latin America and the Caribbean: Study on digital tools for smallholder farmers and their impact on productivity, income, and climate change resilience. This study by GSMA AgriTech analyzes 131 solutions in the field of digital advisory support, agricultural digital financial services, digital purchases, agricultural e-commerce, and smart agriculture (to access the publication, click here).

**LAC's Innovative Responses to the Challenges of COVID-19:** Study with CTI on public and private initiatives in the countries of the region to meet the health challenges of the pandemic and support economic recovery. The report identifies opportunities for improvement to facilitate the market arrival of key solutions and recommends actions to strengthen scientific, technological, and innovation capabilities in the region (to access the publication, click <a href="here">here</a>).

**Blockchain and Digital Identity Regulation in Latin America:** Study on regulatory frameworks applicable to self-sovereign digital identity, blockchain technology, and cryptoassets. This publication is part of the <u>digital identity project</u> of IDB Lab and the Civil Association for the Development of Decentralized Ecosystems (also known as

ONG Bitcoin) in Argentina and recommends a series of actions to improve legal conditions for the use of blockchain-based tools (to access the publication, click here).

**Going forward.** The proposal for a Strategic Approach to Knowledge Management will be sent to the Donors Committee in the first quarter of 2021, describing changes to modernize and streamline the capture, dissemination, and application of knowledge for both IDB Group internal users and external clients. Publication of the lessons learned from IDB Lab's pioneering work in social impact bonds in the region is planned for the first quarter of the year.

Leveraging IDB Group synergies

**Country strategy inputs.** IDB Lab continues to participate actively in the various stages of country strategy preparation. In the fourth quarter, inputs were provided for the Ecuador and Peru country development challenges and the Argentina country strategy.

**Programming 2021.** Under the new Strategic Selectivity Framework for the 2021-2022 Programming Cycle, IDB Lab has been participating in the IDB Group programming exercise at both the regional and country levels. Information from the IDB Lab project pipeline has been incorporated into the 2021 country programming documents, which are reflected as annexes to the 2021 Operational Program Report.

Responses to Eta and Iota. In coordination with CID, IDB Lab has been planning rapid-deployment actions as an immediate measure to support vulnerable populations victimized by the hurricanes and mobilized resources from several projects in the active portfolio to support emergency relief. Future actions will focus on strengthening access to finance for farmers and micro, small, and medium-sized enterprises (MSMEs). IDB Lab is part of the task force on this issue led by CID.

Innovation for the regional migration crisis. In coordination with the IDB Migration Unit (MIG), USAID, and Georgetown University, IDB Lab sponsored the "Looking Back, Looking Forward" event, which presented a series of innovations for addressing the migration crisis in the region. This event in the context of the BetterTogether initiative featured a talk by IDB President Mauricio Claver-Carone, who highlighted how COVID-19 has deepened the Venezuelan crisis and the greatest migration challenge in the history of the Western Hemisphere, with more than 5.5 million Venezuelan migrants having left their country (for a recording of the event, click here).

**Nearshoring opportunities.** Together with INT, IDB Lab participated in the Industry 4.0 Global Leaders Summit, organized by Startup Nation Central, an Israeli nonprofit promoting innovation and entrepreneurship, bringing together startups and leaders of industries or development organizations to discuss the digitalization of manufacturing. The IDB Group's involvement focused on discussion of the importance of nearshoring, including growth opportunities in the region and potential ways of supporting the region in this effort through technology.

**Evaluation of IDB Lab.** OVE has submitted the approach paper for the institutional evaluation of IDB Lab to the Donors Committee, proposing that it be conducted in two phases during 2021: a first phase assessing the strategic relevance of IDB Lab, to be delivered to the Donors Committee in May, and a second phase evaluating its operations and operational performance, to be delivered in October.

**IDB Lab future sustainability options.** IDB Lab has submitted a Value Proposition Under a More Diversified Funding Model to the Donors Committee, as part of a series of informal discussions with it on IDB Lab's future sustainability and strategic direction in the coming years. A third document on possible funding and governance scenarios will be delivered in the first quarter of 2021.

**Collaboration with Japan.** IDB Lab participated in the IDB Group strategic dialogues with Japan to update the priority areas of the Japanese trust funds, which has resulted in opening up these resources for IDB Lab projects. As part of this effort, IDB Lab also held dialogues with the delegation of the Japanese International Cooperation Agency (JICA), to identify opportunities for joint collaboration around calls for project proposals and thematic studies of mutual interest.

**Going forward.** To further strengthen synergies with the rest of the IDB Group, IDB Lab and IDB Invest will make a joint presentation at the IDB Annual Meeting in Barranquilla, Colombia, highlighting how the private sector can respond to the crisis, and how a continuum is being created among the IDB Group's private sector operations.



#### **SUMMARY OF 2020 ACTIVITIES**

This section highlights the 2020 activities under the three pillars of the IDB Lab value proposition (financing, knowledge, and connections), as well as in terms of synergies with the rest of the IDB Group and execution of the administrative budget and other financial resources.

Financing. In 2020, IDB Lab experimented with more nimble and open origination mechanisms leading to high-quality projects, to identify innovative solutions for both the immediate health emergency and the economic recovery phase. Calls for proposals have included: (i) the Regional COVID-19 Challenge in coordination with SPH, which identified more than 500 health solutions, the majority based on digital technology; (ii) the Beyond Tourism Innovation Challenge, which received 214 innovative proposals for revitalizing the tourism sector, focusing on the Caribbean and Central America with emphasis on workforce development and environmental sustainability; (iii) the INTECGRA program, which supports the digitalization and resilience of vulnerable small businesses such as small neighborhood stores affected by the pandemic; and (iv) the BetterTogether Challenge with USAID and the Migrations Unit (MIG), which attracted more than 1,100 proposals for innovative solutions in response to the Venezuelan migration crisis.

To cover the emergency financial needs of two of its key client groups, IDB Lab implemented two initiatives: (i) the **Emergency Financing Line for Startups and Scaleups (LIFESS)**, which supports companies in the IDB Lab investment portfolio that have been significantly affected by liquidity constraints in the wake of the COVID-19 crisis; and (ii) the **Locfund Next** fund, designed to meet growing liquidity needs in the region's microenterprise sector. In partnership with private investors, IDB Lab also launched the first **Venture Debt** fund for the region in 2020, offering flexible debt to small technology firms in the early stages of growth. This effort complements another fund established in parallel by IDB Invest, strengthening the IDB Group's position as a pioneer among development finance institutions in the venture debt space.

In 2020, IDB Lab approved 115 projects (120 operations) for US\$108 million, including US\$37 million in third-party resources (core mobilization). Of these operations, 44% benefited Group C and D countries, 29% went to Group A and B countries, and 27% were regional. In terms of instruments, reimbursable operations accounted for 48% of the total approved amount. Approvals in 2020 also reflected IDB Lab's "innovation for inclusion" mission, with 87% of its projects categorized as innovative, 53% addressing a gender gap, 10% addressing a diversity gap, 33% addressing climate change mitigation and adaptation, and 58% targeting poverty and vulnerability. The active portfolio as of 31 December consisted of 459 operations (323 nonreimbursable and 136 reimbursable) for a total amount of US\$655.3 million. Of these operations, 56 are financed with third-party resources executed by IDB Lab (equivalent to US\$129,9 million). These include a European Union contribution in 2020 to IDB Lab operations to develop SMEs in Honduras and Trinidad and Tobago, totaling US\$14 million.

This year, IDB Lab initiated dialogue with the Donors Committee regarding measures that could be adopted to sustain IDB Lab operations from 2024 onward, when the funds from the last replenishment will be exhausted.

Connector. In 2020, IDB Lab continued to build bridges between Latin American and Caribbean institutions and with organizations outside the region. Examples include steps to bring the ecosystems of Latin America and the Caribbean closer to South Korea and Israel and the active partnership with Moonshots for Development, a network of leaders responsible for innovation promotion activities at international development finance institutions. Lastly, IDB Lab organized the eighth annual WeXchange, the region's largest forum connecting women STEMpreneurs with mentors and investors.

IDB Lab continues to work on consolidating several innovation platforms for mobilizing different stakeholders and their resources to transform Latin America and the Caribbean through the opportunities offered by new markets, new business models, and emerging technologies. As part of this effort in 2020, the fAIr LAC initiative continued to establish itself as the network of professionals and experts from different sectors promoting an ethical application of artificial intelligence (AI) with knowledge and tools such as the first observatory of Al use-cases in Latin America and the Caribbean. IDB Lab has focused on the entrepreneurial chapter of this initiative (complementing the work of SCL on the public side), strengthening the connections between entrepreneurs, data, and capital with the objective of offering funding for the deployment of reliable, ethical AI as a self-diagnostic tool for entrepreneurs. The LACChain platform continued to position itself as a global benchmark connecting organizations that work with blockchain technology, and partnered with ITE to establish LACChain as a digital asset for designing and implementing blockchain solutions within the Bank's different initiatives. Use-cases include: a financial inclusion project in Argentina with HUD; an LMK digital academic credentials project in the Caribbean; the INT project for secure data exchange between customs authorities in Pacific Alliance countries (CADENA); CHO's documentary records project for bidding processes in Honduras; and the IDB initiative for crossborder payments between the United States and the Dominican Republic with FIN.

IDB Lab is also a **bridge between new technologies and IDB Group initiatives**. One case is **Satellogic**, a geospace solutions firm that began working with INE and IFD on applications for agriculture and disaster prevention. Another is **Citibeats**, a data analysis company that is developing the CivicLytics tool with VPC, to monitor citizen perceptions and improve crisis response design.

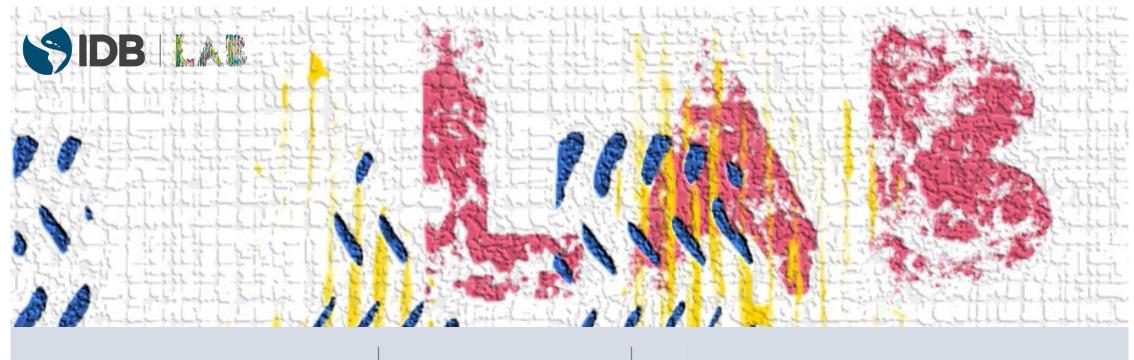
Knowledge. IDB Lab held several events this year under the IDB Lab Series banner, as well as informal meetings with the Donors Committee, to disseminate the lessons learned from its work. These included events to disseminate a study of women entrepreneurs in STEAM fields, Global Microscope 2020 on the environment for financial inclusion, and the initial findings of three initiatives launched in response to the pandemic: (i) the Regional COVID-19 Challenge to identify innovative proposals in health and technology; (ii) the Emergency Financing Line for Startups and Scaleups (LIFESS), which supports high-impact companies in the IDB Lab investment portfolio with liquidity needs amid the COVID-19 crisis; and (iii) the Locfund Next fund, which provides local currency financing to microfinance institutions. IDB Lab also organized virtual events on topics highly relevant to the current context, such as data protection, the importance of ethics in the use of technology, economic recovery, and current obstacles faced by the region's entrepreneurs.

In terms of **publications**, 2020 saw the completion of works on **self-sovereign digital identity**, the **silver economy**, the use of **drones for health care** in rural areas, **responsible data use** in the development of apps for COVID-19, the **future of work**, the **environment for financial inclusion** (Global Microscope 2020), mapping of the **agtech ecosystem for smallholder farmers**, fintech regulation, workertech, and SME ratings based on **climate adaptation** (sponsored by the Proadapt program with CSD).

Synergies with the rest of IDB Group. IDB Lab continues actively seeking synergies both at the operational level with the rest of the IDB Group and at the strategic level through participation in the Group's 2021 programming joint exercise and contributions to the different country strategies. Notable operational synergies include: (i) close collaboration with SPH on the first wave of COVID-19 responses, which focused primarily on technology solutions in the areas of health, treatment, testing, and health tracking; (ii) the initiative to promote autonomous transportation in Chile in coordination with TSP and IDB Invest, which launched a pilot in 2020 with more than 6,000 users; (iii) the Women Entrepreneurs for Latin America and the Caribbean (WeForLac) program, in coordination with INE, GDI, ORP, and IDB Invest, which will support women-led enterprises in Honduras, Guyana, Nicaragua, and other countries in Central America and the Andean region, with support from the Women Entrepreneurs Financing Initiative (We-Fi). In terms of synergies in the development of new thematic areas, IDB Lab has been working with CMF and IDB Invest in connectivity, with SCL and other units in the silver economy, and with LMK in workertech (benefits for self-employed workers), an increasingly important issue amid the current crisis.

**Execution of the administrative budget and other financial resources.** Administrative budget execution in 2020 was US\$14.6 million, or 85% of the approved amount, yielding savings of US\$2.53 million. The actual amount executed was slightly higher than projected in the 2021 proposed budget, mainly due to increases in: (i) allocated benefits (increased accrual of annual leave resulting from COVID-related special measures) for both international and local staff; and (ii) IDB services (higher-than-projected costs for external audit and SEC translation services). Of these total savings, US\$1.2 million has been identified as attributable to COVID-19, since they come from savings on travel and meeting expenses. For 2021, these items have been reduced by 45% from the 2020 approved amount, as good practices in teleworking have gradually become pervasive.

The amount executed for the MSM budget in 2020 was US\$2.39 million, or 80% of the approved amount. Some of the savings were centralized by BDA during the mandatory telecommuting period and, if accounted for, would yield budget execution of 83%. This lower-than-budgeted execution is related to COVID-19, since a large part of the planned consulting services were not used for the FOROMIC event, which was canceled due to the pandemic. The pandemic also halted some of the consulting work planned for the SEP, including analysis of a partial sale of its assets.



# QUARTERLY REPORT

Q4-20

October - December 2020

# **ANNEXES**

ANNEX I: 2020 APPROVALS by quarter

ANNEX II: 2020 APPROVALS by country

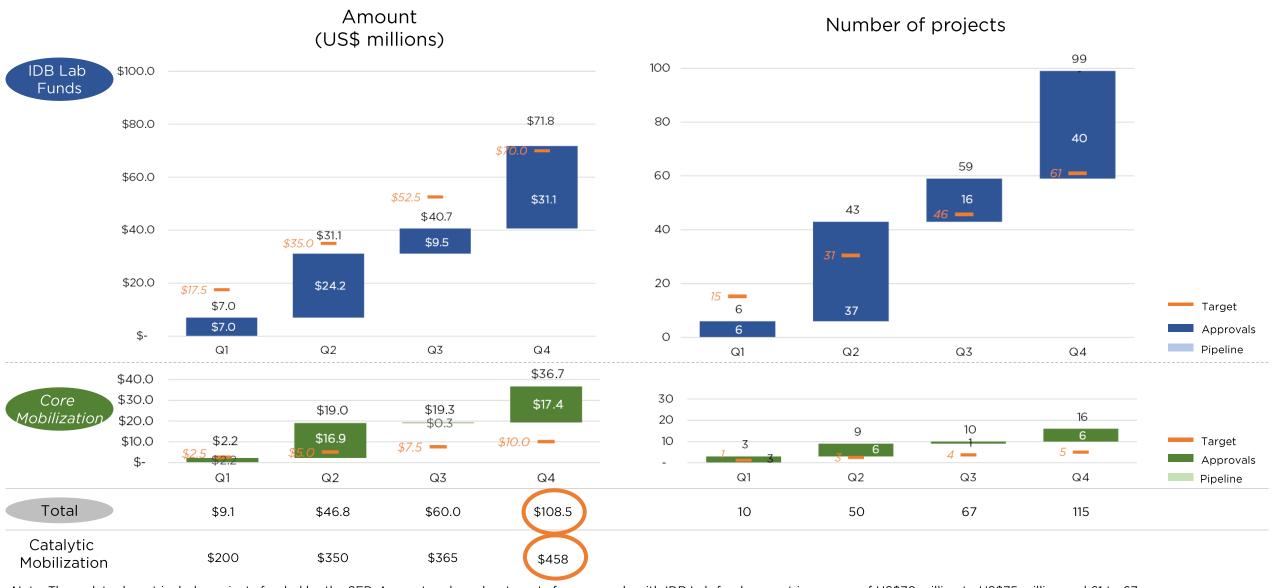
ANNEX III: ACTIVE PORTFOLIO by country

ANNEX IV: 2020 APPROVALS by thematic area

ANNEX V: 2020 APPROVALS by instrument

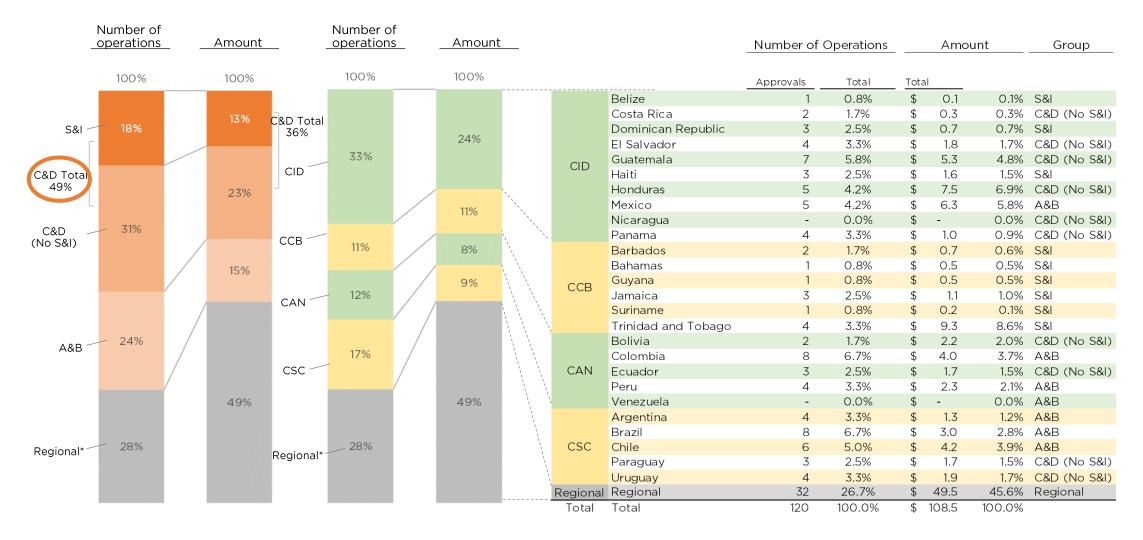
ANNEX VI: LIST OF PROJECTS approved and in pipeline

### ANNEX I: 2020 APPROVALS by quarter



Note: These data do not include projects funded by the SEP. Amount and number targets for approvals with IDB Lab funds are set in a range of US\$70 million to US\$75 million and 61 to 67, respectively, in the 2020 Work Program and Budget, using the lower bound for presentation purposes. Core Mobilization includes financial resources from external sources that are administered by the IDB Group. Amount and number targets for projects with Core Mobilization are between US\$10 million and US\$20 million and between 5 and 10, respectively, in the 2020 Work Program and Budget, also using the lower bound for presentation purposes. When a project uses IDB Lab funds and Core Mobilization funds, in terms of the number of projects, it is counted in both sections, so the total number of projects does not necessarily coincide with the sum of "IDB Lab Funds" and "Core Mobilization".

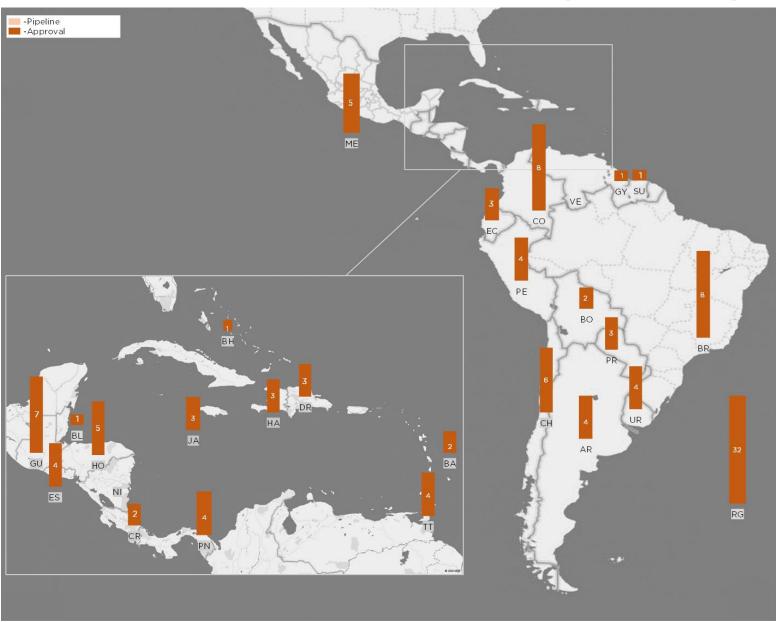
### ANNEX II: 2020 APPROVALS by country



<sup>\*</sup> Regional projects cover two or more countries, and the current data system does not provide breakdowns by country.

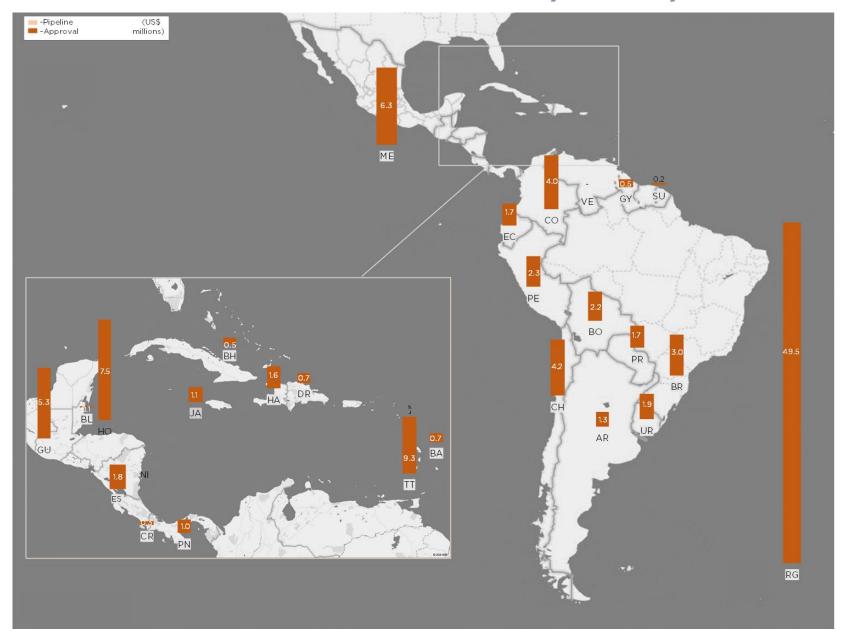
Note: The numbers include operations with IDB Lab funds and Core Mobilization. A project may have two or more operations, so there may be a difference between number of projects and operations. Definition of C&D countries follows IDB Operations Processing Manual (Section PR-102, A1 "Country Groups"). Definition of S&I countries is taken from IDB Invest document CII/GN-354, "Approach to Increase Operations in Small and Island Countries."

## ANNEX II: 2020 APPROVALS (number of operations by country)



Note: These data include projects with IDB Lab funds and Core Mobilization.

## ANNEX II: 2020 APPROVALS (amount by country)



## ANNEX III: ACTIVE PORTFOLIO by country

						Nur	mber of Opera	tions							Am ount		
				Fu	nds		Instrumer	nt			Thematic	Area					
		Total		IDB Lab	Core Mobilization	Non- reimbursable	Contingent	Equity	Loans	CSA	IC	KE	Others	Current	sbursed or ommitted	Available	
Total		459		403	56	296	27	81	55	108	96	171	84	\$ 655.3	\$ 374.0 \$	281.3	Total
(Composit	ion)	100%		88%	12%	64%	6%	18%	12%	24%	21%	37%	18%	100%	57%	43%	
	Belize	7		4	3	7	-	_	-	4	2	1	-	\$ 2.7	\$ 0.8 \$	1.9	Belize
	Costa Rica	8		8	-	7	-	-	1	-	4	4	-	\$ 7.7	\$ 3.2 \$	4.5	Costa Rica
	Dominican Republic	12	_	11	1	11	-	-	1	4	3	4	1	\$ 6.0	\$ 2.7 \$	3.3	Dominican Republic
	El Salvador	13	_	13	-	10	1	1	1	-	8	3	2	\$ 8.6	\$ 5.2 \$	3.3	El Salvador
	Guatemala	19		12	7	12	4	-	3	8	-	5	6	\$ 14.9	\$ 4.0 \$	10.9	Guatemala
CID	Haiti	16		14	2	11	1	2	2	5	5	-	6	\$ 12.1	\$ 8.2 \$	3.9	Haiti
	Honduras	23	_	15	8	16	-	4	3	8	4	4	7	\$ 51.3	\$ 21.7 \$	29.6	Honduras
	Mexico	27		24	3	12	1	7	7	6	6	7	8	\$ 52.1	\$ 40.0 \$	12.1	Mexico
	Nicaragua	7	_	6	1	5	-	-	2	7	-	-	-	\$ 7.0	\$ 5.0 \$	1.9	Nicaragua
	Panama	8		8	-	7	1	-	-	2	3	3	-	\$ 4.2	\$ 1.8 \$	2.4	Panama
	Barbados	3	_	3	-	3	-	-	-	-	1	2	-	\$ 1.2	\$ 0.6 \$	0.7	Barbados
	Bahamas	4		4	-	3	-	-	1	-	3	1	-	\$ 2.9	\$ 1.7 \$	1.2	Bahamas
	Guyana	6	_	5	1	6	-	-	-	-	1	4	1	\$ 2.3	\$ 0.9 \$	1.4	Guyana
CCB	Jamaica	12		10	2	12	-	-	-	1	6	2	3	\$ 7.4	\$ 4.4 \$	3.0	Jamaica
	Suriname	6		6	-	5	1	-	-	4	-	2	-	\$ 2.9	\$ 1.9 \$	1.1	Suriname
	Trinidad and Tobago	9		7	2	8	-	-	1	3	3	3	-	\$ 12.2	\$ 1.4 \$	10.8	Trinidad and Tobago
	Bolivia	7	-	6	1	4	-	-	3	2	1	4	-	\$ 9.4	\$ 7.7 \$	1.7	Bolivia
	Colombia	27		25	2	17	2	6	2	5	5	13	4	\$ 33.0	\$ 18.9 \$	14.1	Colombia
CAN	Ecuador	11	_	11	-	8	-	1	2	2	4	3	2	\$ 8.8	\$ 6.1 \$	2.7	Ecuador
	Peru	13		12	1	9	-	-	4	6	2	3	2	\$ 16.7	\$ 11.0 \$	5.7	Peru
	Venezuela	0		-	-	-	-	-	-	-	-	-	-	\$ -	\$ - \$	-	Venezuela
	Argentina	18	_	18	-	12	1	3	2	2	6	10	-	\$ 17.9	\$ 11.1 \$	6.8	Argentina
	Brazil	32	•	30	2	18	2	11	1	4	5	20	3	\$ 53.2	\$ 35.4 \$	17.8	Brazil
CSC	Chile	21		21	-	13	2	3	3	4	3	12	2	\$ 22.9	\$ 14.2 \$	8.7	Chile
	Paraguay	9		9	-	8	1	-	-	1	4	2	2	\$ 5.1	\$ 2.3 \$	2.8	Paraguay
	Uruguay	15		15	-	13	-	2	-	1	3	11	-	\$ 14.0	\$ 8.1 \$	5.9	Uruguay
Regional	Regional	126	_	106	20	59	10	41	16	29	14	48	35	\$ 278.8	\$ 155.7 \$	123.1	Regional

Note: The arrows highlight the difference with previous quarter data.

# ANNEX IV: 2020 APPROVALS by thematic area

_		Amount		Composition by amount	Number of projects	Composition by number of projects	Number of operations
А	pprovals	Pipeline		(Approvals)	(Approvals)	(Approvals)	(Approvals)
(US	\$ million)						
	CSA	\$21.5 \$21.5		19.9%	23	20.0%	27
	ICI	\$13.4 \$13.4		12.3%	30	26.1%	30
	KEC	\$73.6	\$73.6	67.8%	62	53.9%	63
	Total	Approvals 108.5		100%	115	100%	120

### ANNEX V: 2020 APPROVALS by instrument

	Tota	al (IDB L	ab Funds -	+ Core Mobili	zation)		IDB La	b Funds
		Amoun	t		Composition by amount	Number of projects	Amount	Composition by amount
Approvals	Pipeline				(Approvals)	(Approvals)	(Approvals)	(Approvals)
(US\$ million)				ı				
	TC	\$	556.0	\$56.0	51.6%	90	35.3	49.1%
	E maite	407.0	•		21.2%	7	20.0	27.9%
	Equity	\$23.0	\$23.0		21.270	/	20.0	27.9%
	Loans	\$29.5	\$29.5		27.2%	18	16.5	23.0%
		Approva	Ic					
	Total	Approva 108.5			100%	115	71.8	100%

#### 1. Approvals of projects with IDB Lab funds

Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Monto E	BID Lab	Monto <sup>-</sup>	Total	Instrumento	Respuesta COVID19	iDelta: Puntaje del Proyecto	iDelta: Puntaje del Evaluabilidad	Género	Cambio Climático
CSA	HA-T1268	НА	22-Jan-20	El Futuro del Vetiver: Innovación Digital para una Cadena de Valor Justa y Sostenible	\$ 1,20	00,000	\$ 2,9	917,487	TCP	No	8.9	N/A	Si	Si
KEC	RG-T3590	GU, CO, PN, CR, ES, RG	26-Feb-20	Desafío Bootcamp: Innovación Educativa para la Formación de Talento Digital	\$ 1,3	58,250	\$ 2,7	758,651	TCP	No	8.4	N/A	Si	No
KEC	CH-T1234	СН	4-Mar-20	Neurodiversidad: Un Activo en la Era Digital	\$ 15	50,000	\$ 25	55,000	TCP	No	N/A	N/A	N/A	N/A
KEC	ES-T1323	ES	4-Mar-20	Laboratorio de Realidad Virtual para la Educación de Enfermería- Medix Lab	\$ 15	50,000	\$ 39	90,000	TCP	No	N/A	N/A	N/A	N/A
KEC	RG-Q0060	CO, AR, RG, ME, BR	13-Mar-20	Valor Venture Fund III: Estrategia Transfronteriza para Potenciar el Impacto	\$ 4,00	00,000	\$ 200,00	00,000	EQU	No	8.4	N/A	No	No
ICI	HA-T1269	НА	27-Mar-20	Solution Eau Electricité Data HUB: Un Proyecto Piloto Basado en la Recopilación de Datos para promover Servicios Básicos y Desarrollo Comunitario	\$ 12	20,000	\$ 15	50,000	ТСР	No	N/A	N/A	N/A	N/A
ICI	ES-T1322	ES	1-Apr-20	Plataformas Digitales para el Pago de Servicios Básicos para Usuarios de las Zonas Rurales de El Salvador: "Pago a Tiempo"	\$ 15	50,000	\$ 19	90,000	TCP	No	N/A	N/A	N/A	N/A
KEC	CO-T1581	СО	14-Apr-20	InnspiraMed - Ventiladores para Pacientes en Estado Crítico e Infectados por el COVID-19	\$ 15	50,000	\$ 18	88,000	TCP	Si	N/A	N/A	N/A	N/A
ICI	PN-T1259	PN	17-Apr-20	Sandbox: Espacio para Integración de Tecnología y Artes Escénicas	\$ 69	92,650	\$ 1,3	85,300	TCP	No	7.9	N/A	Si	No
ICI	AR-T1239	AR	20-Apr-20	Piloto de Reconversión de Bus Eléctricos en Buenos Aires	\$ 15	50,000	\$ 2	74,250	TCP	No	N/A	N/A	N/A	N/A
ICI	RG-G1030	SU, RG, TT, BA, GY, BH	23-Apr-20	Santa Lucía Algas Organics: Conversión del Sargazo en Bioestimulantes	\$ 20	0,000	\$ 40	00,000	IGR	No	8.9	N/A	Si	Si
KEC	HO-T1369	НО	23-Apr-20	Telesalud para Mitigar el Coronavirus y Mejorar el Acceso a la Salud en Honduras	\$ 70	0,000	\$ 2,30	00,000	TCP	Si	9.1	N/A	Si	No
KEC	RG-T3561	BH, BA, RG, JA, TT	24-Apr-20	Creación de una Puerta de Enlace Global para Empresas Tecnológicas del Caribe	\$ 90	00,000	\$ 1,90	00,000	ТСР	No	8.0	N/A	No	No
KEC	AR-T1247	AR	27-Apr-20	Test de Diagnósticos SARS-CoV-2 y otros Virus Respiratorios	\$ 12	25,000	\$ 15	56,000	TCP	Si	N/A	N/A	N/A	N/A
ICI	CO-T1582	CO	6-May-20	Prototipo de la Plataforma de Orientación Médica para Todos	\$ 15	50,000	\$ 20	00,000	ТСР	Si	N/A	N/A	N/A	N/A
	ICI ICI KEC ICI ICI ICI KEC	Area Proyecto  CSA HA-T1268  KEC RG-T3590  KEC CH-T1234  KEC ES-T1323  KEC RG-Q0060  ICI HA-T1269  ICI ES-T1322  KEC CO-T1581  ICI PN-T1259  ICI AR-T1239  ICI RG-G1030  KEC HO-T1369  KEC RG-T3561  KEC AR-T1247	Area         Proyecto         Paises           CSA         HA-T1268         HA           KEC         RG-T3590         GU, CO, PN, CR, ES, RG           KEC         CH-T1234         CH           KEC         ES-T1323         ES           KEC         RG-Q0060         CO, AR, RG, ME, BR           ICI         HA-T1269         HA           ICI         ES-T1322         ES           KEC         CO-T1581         CO           ICI         PN-T1259         PN           ICI         AR-T1239         AR           ICI         RG-G1030         SU, RG, TT, BA, GY, BH           KEC         HO-T1369         HO           KEC         RG-T3561         BH, BA, RG, JA, TT           KEC         AR-T1247         AR	Area         Proyecto         Paises         Aprobación           CSA         HA-T1268         HA         22-Jan-20           KEC         RG-T3590         GU, CO, PN, CR, ES, RG         26-Feb-20           KEC         CH-T1234         CH         4-Mar-20           KEC         ES-T1323         ES         4-Mar-20           KEC         RG-Q0060         CO, AR, RG, ME, BR         13-Mar-20           ICI         HA-T1269         HA         27-Mar-20           ICI         ES-T1322         ES         1-Apr-20           KEC         CO-T1581         CO         14-Apr-20           ICI         PN-T1259         PN         17-Apr-20           ICI         AR-T1239         AR         20-Apr-20           ICI         RG-G1030         SU, RG, TT, BA, GY, BH         23-Apr-20           KEC         HO-T1369         HO         23-Apr-20           KEC         RG-T3561         BH, BA, RG, JA, TT         24-Apr-20           KEC         AR-T1247         AR         27-Apr-20	Area Proyecto Paises Aprobación Nombre del Proyecto  CSA HA-T1268 HA 22-Jan-20 El Futuro del Vetiver: Innovación Digital para una Cadena de Valor Justa y Sostenible  EXEC RG-T3590 GU, CO, PN, CR, ES, RG 26-Feb-20 Esafío Bootcamp: Innovación Educativa para la Formación de Talento Digital  EXEC CH-T1234 CH 4-Mar-20 Neurodiversidad: Un Activo en la Era Digital  EXEC ES-T1323 ES 4-Mar-20 Laboratorio de Realidad Virtual para la Educación de Enfermería- Medix Lab  EXEC RG-Q0060 CO, AR, RG, ME, BR 13-Mar-20 Valor Venture Fund III: Estrategia Transfronteriza para Potenciar el Impacto Solution Eau Electricité Data HUB: Un Proyecto Piloto Basado en la Recopilación de Datos para promover Servicios Básicos y Desarrollo Comunitario  EXEC CO-T1581 CO 14-Apr-20 Básicos para Usuarios de las Zonas Rurales de El Salvador: "Pago a Tiempo"  ICI PN-T1259 PN 17-Apr-20 InnspiraMed - Ventiladores para Pacientes en Estado Crítico e Infectados por el COVID-19  Sandbox: Espacio para Integración de Tecnología y Artes Escénicas  Piloto de Reconversión de Bus Eléctricos en Buenos Aires  EXEC HO-T1369 HO 23-Apr-20 Telesalud para Mitigar el Coronavirus y Mejorar el Acceso a la Salud en Honduras  EXEC AR-T1247 AR 27-Apr-20 Teste de Diagnósticos SARS-CoV-2 y otros Virus Respiratorios  Prototipo de la Plataforma de Orientación Médica	AreaProyectoPaísesAprobaciónNombre del ProyectoMonto la composiçãoCSAHA-T1268HA22-Jan-20El Futuro del Vetiver: Innovación Digital para una cadena de Valor Justa y Sostenible\$ 1,20KECRG-T3590GU, CO, PN, CR, ES, RG26-Feb-20Desafío Bootcamp: Innovación Educativa para la Formación de Talento Digital\$ 1,3KECCH-T1234CH4-Mar-20Neurodiversidad: Un Activo en la Era Digital\$ 15KECES-T1323ES4-Mar-20Laboratorio de Realidad Virtual para la Educación de Enfermería- Medix Lab\$ 15KECRG-Q0060CO, AR, RG, ME, BR13-Mar-20Valor Venture Fund III: Estrategia Transfronteriza para Potenciar el Impacto Solution Eau Electricité Data HUB: Un Proyecto Piloto Basado en la Recopilación de Datos para promover Servicios Básicos y Desarrollo Comunitario\$ 15ICIES-T1322ES1-Apr-20Básicos para Usuarios de las Zonas Rurales de El Salvador: "Pago a Tiempo"\$ 15KECCO-T1581CO14-Apr-20InnspiraMed - Ventiladores para Pacientes en Estado Crítico e Infectados por el COVID-19\$ 16ICIPN-T1259PN17-Apr-20Ploto de Reconversión de Bus Eléctricos en Buenos Aires\$ 15ICIRG-G1030SU, RG, TT, BA, GY, BH23-Apr-20Piloto de Reconversión de Bus Eléctricos en Buenos Aires\$ 15KECHO-T1369HO23-Apr-20Piloto de Reconversión de Cornavirus y Mejorar el Acceso a la Salud en Honduras\$ 70KECAR-T1247AR27-Apr-20Creación de u	AreaProyectoPaísesAprobaciónNombre del ProyectoMonto BID LabCSAHA-T1268HA22-Jan-20El Futuro del Vetiver: Innovación Digital para una Cadena de Valor Justa y Sostenible\$ 1,200,000KECRG-T3590GU, CO, PN, CR, ES, RG26-Feb-20Desafío Bootcamp: Innovación Educativa para la Formación de Talento Digital\$ 1,358,250KECCH-T1234CH4-Mar-20Neurodiversidad: Un Activo en la Era Digital\$ 150,000KECES-T1323ES4-Mar-20Laboratorio de Realidad Virtual para la Educación de Enfermería- Medix Lab\$ 150,000KECRG-Q0060CO, AR, RG, ME, BR13-Mar-20Valor Venture Fund III: Estrategia Transfronteriza para Potenciar el Impacto Solution Eau Electricité Data HUB: Un Proyecto Piloto Basado en la Recopilación de Datos para promover Servicios Básicos y Desarrollo Comunitario\$ 120,000ICIES-T1322ES1-Apr-20Pilateformas Digitales para el Pago de Servicios Dasicos para Usuarios de las Zonas Rurales de El\$ 150,000KECCO-T1581CO14-Apr-20InnspiraMed - Ventiladores para Pacientes en Estado Crítico e Infectados por el COVID-19\$ 150,000ICIPN-T1259PN17-Apr-20Sandbox: Espacio para Integración de Tecnología y Artes Escénicas\$ 150,000ICIRG-G1030SU, RG, TT, BA, GY, BH23-Apr-20Piloto de Reconversión de Bus Eléctricos en Buenos Aires\$ 200,000KECHO-T1369HO23-Apr-20Creación de una Puerta de Enlace Global para Empressa Tecnológicas del Caribe\$ 700,000KEC	Area         Proyecto         Países         Aprobación         Nombre del Proyecto         Monto BID Lab         Monto           CSA         HA-T1268         HA         22-Jan-20         El Futuro del Vetiver: Innovación Digital para una Cadena de Valor Justa y Sostenible         \$ 1,200,000         \$ 2;           KEC         RG-T3590         GU, CO, PN, CR, ES, RG         26-Feb-20         Desafío Bootcamp: Innovación Educativa para la Formación de Talento Digital         \$ 1,358,250         \$ 2;           KEC         CH-T1234         CH         4-Mar-20         Neurodiversidad: Un Activo en la Era Digital         \$ 150,000         \$ 22           KEC         ES-T1323         ES         4-Mar-20         Neurodiversidad: Un Activo en la Era Digital         \$ 150,000         \$ 35           KEC         RG-Q0060         CO, AR, RG, ME, BR         13-Mar-20         Valor Venture Fund III: Estrategia Transfronteriza para Potenciar el Impacto         \$ 4,000,000         \$ 20,000           ICI         HA-T1269         HA         27-Mar-20         Poletricar el Impacto         \$ 120,000         \$ 18           ICI         ES-T1322         ES         1-Apr-20         Básicos para Usuarios de las Zonas Rurales de El         \$ 150,000         \$ 18           KEC         CO-T1581         CO         14-Apr-20         Palatórmas Digitales pa	Proyecto   Países   Aprobación   Nombre del Proyecto   Monto Bib Lab   Monto Itala	Projecto   Projecto   Poses   Aprobación   Nombre del Proyecto   Monto BID Lab   Monto Idad   Instrumento   Instrumento Idade   Instrumento Idad	Name	Proyecto   Pales   Aprio   Pales   Aprio   Nombre del Proyecto   Monto Bib Lab   Monto Idad   Instrumento   Covimento   Proyecto	Provide   Prov	Proyecto   Paleses   Aprobación   Paleses   Aprobación   Proyecto   Proyect

#### 1. Approvals of projects with IDB Lab funds

No	Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Monto	BID Lab	М	lonto Total	Instrumento	Respuesta COVID19	iDelta: Puntaje del Proyecto	iDelta: Puntaje del Evaluabilidad	Género	Cambio Climático
16	KEC	JA-T1190	JA	6-May-20	TeleSalud y Consulta en Jamaica	\$	150,000	\$	255,000	TCP	Si	N/A	N/A	N/A	N/A
17	KEC	RG-T3526	RG, ME, NI, CR, HO, GU, PN, ES	7-May-20	Potencializando las Start-ups en Centro América y México	\$ 6	696,500	\$	1,393,000	TCP	No	6.3	N/A	No	No
18	ICI	PR-T1289	PR	8-May-20	Promocion de la Economia Circular en Paraguay	\$ 1,C	000,000	\$	2,015,000	TCP	No	7.8	N/A	Si	Si
19	KEC	AR-T1248	AR	8-May-20	Desarrollo de Kit de Diagnóstico para el SARS-CoV- 2 con Tecnología CRISPR	\$	150,000	\$	188,500	ТСР	Si	N/A	N/A	N/A	N/A
20	ICI	TT-T1101	TT	11-May-20	MEDL Ofrece	\$	150,000	\$	560,169	TCP	Si	N/A	N/A	N/A	N/A
21	KEC	UR-T1243	UR	13-May-20	Monitoreando los Verctores de Propagacion del Coronavirus	\$	141,500	\$	314,530	ТСР	Si	N/A	N/A	N/A	N/A
22	KEC	DR-T1212	DR	18-May-20	OmniSalud Colectiva Asistencia Masiva y Corona Virus	\$	123,000	\$	432,000	TCP	Si	N/A	N/A	N/A	N/A
23	CSA	ME-L1302	ME	21-May-20	Ejido Verde: Transformación de Tierras Comunitarias Degradadas en Empleos Sostenibles, Ingresos y Sumideros de Carbono		500,000	\$	1,500,000	LON	No	9.9	N/A	No	Si
24	KEC	BL-T1136	BL	27-May-20	Equipamiento de las Instalaciones de Salud del Gobierno en Belice a Través de Soluciones Líderes de Salud Digital para COVID-19	\$	120,000	\$	150,000	TCP	Si	N/A	N/A	N/A	N/A
25	KEC	ES-T1328	ES	28-May-20	Ecosistema Digital 503-SNBX	\$	782,500	\$	1,535,800	TCP	No	7.6	N/A	No	No
26	ICI	CR-T1230	CR	29-May-20	Toma de Decisiones Basadas en Evidencia para la Protección Social	\$	150,000	\$	187,500	ТСР	Si	N/A	N/A	N/A	N/A
27	ICI	PN-T1263	PN	29-May-20	Medios de Transporte Viral para Afrontar el COVID- 19	\$	150,000	\$	270,000	TCP	Si	N/A	N/A	N/A	N/A
28	ICI	EC-T1453	EC	1-Jun-20	Big Data para la Gestión Eficiente Frente al COVID- 19	\$	150,000	\$	218,339	TCP	Si	N/A	N/A	N/A	N/A
29	KEC	CH-T1245	СН	6-Jun-20	UVI Shield - Sistema de Delivery con Desinfección por UVC Portátil	\$	144,000	\$	319,000	TCP	Si	N/A	N/A	N/A	N/A
30	KEC	AR-T1240	AR	11-Jun-20	WorkerTech: Nuevas Oportunidades Laborales a través de un Ecosistema Digital Integrado de Apoyo al Trabajador	\$ 8	850,000	\$	1,700,000	TCP	No	7.8	N/A	Si	No

#### 1. Approvals of projects with IDB Lab funds

	•	•	-											
No	Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Monto BID Lab	M	onto Total	Instrumento	Respuesta COVID19	iDelta: Puntaje del Proyecto	iDelta: Puntaje del Evaluabilidad	Género	Cambio Climático
31	KEC	BR-G1009	BR	12-Jun-20	NeuralMed: Detección de Alteraciones Pulmonares Covid-19 en las Radiografías de Tórax Mediante Inteligencia Artificial	\$ 75,000	\$	75,000	IGR	Si	N/A	N/A	N/A	N/A
32	KEC	CR-T1225	CR	12-Jun-20	Licitaciones Inteligentes: Democratizando el Mercado Más Grande para Empresas Emergentes	\$ 150,000	\$	187,500	TCP	No	N/A	N/A	N/A	N/A
33	KEC	RG-L1141	PE, EC, GU, BO, DR, HO, CO, AR, JA, ES, NI, PN, ME, CR, PR, CH, BL, BR, RG	12-Jun-20	Locfund Next: Inclusión Financiera y Transformación Digital de las Instituciones de Microfinanzas en América Latina y el Caribe	\$ 3,000,000	\$	41,000,000	LON	No	8.2	N/A	No	No
34	KEC	RG-Q0063	RG, ES, ME, BL, NI, PE, CR, BR, EC, PR, PN, GU, DR, AR, JA, HO, CO, CH, BO	12-Jun-20	Locfund Next: Inclusión Financiera y Transformación Digital de las Instituciones de Microfinanzas en América Latina y el Caribe	\$ 1,000,000	\$	20,000,000	EQU	No	8.2	N/A	No	No
35	KEC	RG-T3689	EC, HO, GU, BO, DR, AR, PN, CO, RG, ME, ES, NI, CR, PR, CH, BR, JA, BL, PE	12-Jun-20	Locfund Next: Inclusión Financiera y Transformación Digital de las Instituciones de Microfinanzas en América Latina y el Caribe	\$ 500,000	\$	1,000,000	ТСР	Si	8.2	N/A	No	No
36	KEC	BR-T1454	BR	12-Jun-20	NeuralMed: Detección de Alteraciones Pulmonares Covid-19 en las Radiografías de Tórax Mediante Inteligencia Artificial	\$ 75,000	\$	133,000	TCP	Si	N/A	N/A	N/A	N/A
37	KEC	PE-T1448	PE	18-Jun-20	TUMI Genomics: Next Generation Sequencing (NGS) Diagnósticos de COVID-19	\$ 150,000	\$	225,000	TCP	Si	N/A	N/A	N/A	N/A
38	ICI	JA-T1189	JA	25-Jun-20	Creación de Resiliencia Mediante Tecnologías de Adaptación al Clima	\$ 420,000	\$	771,000	TCP	No	8.7	N/A	No	Si
39	KEC	BO-L1214	ВО	25-Jun-20	Nuevos Servicios Financieros Digitales para Áreas Rurales no Atendidas o Subatendidas	\$ 2,000,000	\$	4,000,000	LON	No	9.2	N/A	Si	No
40	KEC	BO-T1368	ВО	25-Jun-20	Nuevos Servicios Financieros Digitales para Áreas Rurales no Atendidas o Subatendidas	\$ 160,000	\$	679,152	TCP	No	9.2	N/A	Si	No
41	KEC	BR-T1453	BR	25-Jun-20	Allm: Telemedicina Transfronteriza para Fortalecer las Respuestas a COVID-19 con una Solución de Salud digital Existente para la Atención al Cerebrovascular	\$ 150,000	\$	190,000	ТСР	Si	N/A	N/A	N/A	N/A
42	KEC	RG-Q0061	CO, CH, RG, ME, PE, AR	26-Jun-20	Fondo 500 Luchadores III	\$ 3,000,000	\$	30,000,000	EQU	No	7.4	N/A	Si	No
43	KEC	RG-Q0062	AR, CO, CH, PN, ME, ES, PE, GU, PR, UR, HO, RG, CR, BO	26-Jun-20	Fomento de la Iniciativa Empresarial y la Innovación en la Región: Inversión en el Fondo de Capital Emprendedor de DILA	\$ 4,000,000	\$	50,000,000	EQU	No	8.3	N/A	No	No
44	ICI	TT-L1059	TT	9-Jul-20	Energy Dynamics Limited	\$ 100,000	\$	200,000	LON	No	8.9	N/A	No	Si
45	KEC	BR-T1459	BR	16-Jul-20	Laura Digital Emergency Department (Laura Digital ED) con Inteligencia Artificial (AI)	\$ 128,000	\$	160,000	ТСР	Si	N/A	N/A	N/A	N/A

Note: Gender and Climate Change columns were selected from iDelta, from the *Gender Equality* and *Climate Change/Environment* sections, respectively. The percentage in Climate Change represents the project's suitability to iDelta standards. The iDelta is completed for projects with IDB Lab Funds with the exception of prototypes and facilities.

#### 1. Approvals of projects with IDB Lab funds

No	Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Monto I	BID Lab	Мо	onto Total	Instrumento	Respuesta COVID19	iDelta: Puntaje del Proyecto	iDelta: Puntaje del Evaluabilidad	Género	Cambio Climático
46	KEC	CH-L1156	СН	17-Jul-20	Botanical Solutions: Promoviendo Plataformas Biotecnológicas para la Producción Sostenible y Mejorada de Materiales Botánicos Avanzados	\$ 1,00	00,000	\$	8,000,000	LON	No	9.2	N/A	No	No
47	ICI	BR-L1558	BR	22-Jul-20	TIMPEL	\$ 75	50,000	\$	2,050,000	LON	No	9.1	N/A	No	No
48	KEC	ME-T1440	ME	23-Jul-20	Encuentre COVID-19: un diagnóstico rápido y de bajo costo, por medio de tecnología de vigilancia de enfermedades en tiempo real	\$ 14	14,000	\$	180,000	TCP	Si	N/A	N/A	N/A	N/A
49	ICI	UR-T1245	UR	23-Jul-20	Innovación para la Reactivación y Resiliencia de las PYMES	\$ 85	50,000	\$	1,700,000	TCP	Si	8.2	N/A	No	No
50	ICI	PE-L1255	PE	30-Jul-20	Economía Circular Gastronómica: Un Modelo Innovador de Recuperación de Alimentos para Mejorar Vidas	\$ 42	20,000	\$	550,000	LON	No	8.7	N/A	No	No
51	KEC	BR-T1457	BR	30-Jul-20	Innovación Abierta para el Sector de la Salud en la Lucha Contra la COVID-19	\$ 87	70,000	\$	2,139,300	TCP	Si	8.5	N/A	No	No
52	KEC	RG-L1144	EC, AR, RG, ME	30-Jul-20	Pago46: Pagos Revolucionarios para Poblaciones Vulnerables en Tiempos de COVID-19	\$ 60	00,000	\$	700,000	LON	No	9.0	N/A	No	No
53	CSA	RG-L1145	PR, UR, RG, ME, BR, PE, CH, AR	31-Jul-20	Cada Gota Cuenta - Utilizando Tecnología para Promover un Uso Eficiente y Sostenible del Agua en Agricultura	\$ 30	00,000	\$	500,000	LON	No	9.0	N/A	No	Si
54	KEC	ES-T1330	ES	6-Aug-20	Kod1ficando para Mejorar Vidas	\$ 75	50,000	\$	1,500,000	TCP	No	8.2	N/A	Si	No
55	ICI	BH-T1077	ВН	10-Sep-20	Habilidades digitales y oportunidades de empleo para la fuerza laboral desplazada en las Bahamas	\$ 50	00,000	\$	1,000,000	TCP	Si	9.1	N/A	Si	No
56	CSA	HO-T1343	НО	17-Sep-20	Coffeechain: Digitalización de la Cadena del Café para Aumentar la Resiliencia de los Productores de Café Especiales en Honduras	\$ 65	50,000	\$	1,300,000	TCP	No	7.1	N/A	Si	No
57	KEC	CO-G1022	СО	17-Sep-20	Financiamiento Innovador para Empresas en Comunidades de Bajos Ingresos	\$ 1,50	00,000	\$	3,000,000	IGR	No	7.5	N/A	No	No
58	ICI	HA-T1283	НА	24-Sep-20	Reconstrucción de la Facultad de Ciencias de la Universidad Estatal de Haití	\$ 32	20,400	\$	320,400	TCP	No	N/A	N/A	N/A	N/A
59	KEC	CH-T1246	СН	25-Sep-20	Oportunidades de Mercado para las Empresas de Tecnología - Compras Públicas de Algoritmos Responsables, Éticos y Transparentes	\$ 63	35,800	\$	1,275,700	ТСР	No	7.9	N/A	No	No
60	CSA	RG-T3715	EC, GU, DR, RG, PE	1-Oct-20	Productividad y Sostenibilidad Impulsadas por el Empoderamiento Económico de las Mujeres (WEE) en la Agroindustria	\$ 1,00	00,000	\$	2,000,000	TCP	No	6.7	N/A	No	No

#### 1. Approvals of projects with IDB Lab funds

No	Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Monto B	BID Lab	Monto Tota	Instrumento	Respuesta COVID19	iDelta: Puntaje del Proyecto	iDelta: Puntaje del Evaluabilidad	Género	Cambio Climático
61	KEC	PR-T1298	PR	12-Oct-20	Piloto Hospital Digital en el marco de COVID-19	\$ 150	0,000	\$ 187,50	00 TCP	S	N/A	N/A	N/A	N/A
62	CSA	BR-T1451	BR	16-Oct-20	Empresas Sostenibles de Bioeconomía Lideradas por Comunidades que Dependen de los Bosques	\$ 700	0,000	\$ 1,662,00	0 TCP	No	7.6	N/A	Si	Si
63	ICI	HO-T1375	НО	20-Oct-20	Digitalización del Sector del Micro y Pequeño Emprendimiento - Digital Hub 504	\$ 500	0,000	\$ 7,556,00	00 TCP	S	8.1	N/A	No	No
64	KEC	UR-T1247	UR	22-Oct-20	Introduciendo una innovación basada en IA para el triage y monitoreo de COVID 19 en la app Coronavirus de Uruguay	\$ 150	0,000	\$ 425,00	00 TCP	S	N/A	N/A	N/A	N/A
65	ICI	PR-T1299	PR	23-Oct-20	Innovando el Modelo de Formación en el Sector de Agua y Saneamiento Rural	\$ 500	0,000	\$ 1,379,70	00 TCP	No	8.3	N/A	No	No
66	CSA	PN-T1265	PN	26-Oct-20	Granja Sostenible de Pepinos de Mar	\$ 150	0,000	\$ 237,00	OO TCP	No	N/A	N/A	N/A	N/A
67	KEC	RG-L1146	BO, RG, BR	28-Oct-20	De Bolivia a la Región: Digitalización de Entidades Financieras para la Inclusión	\$ 1,000	0,000	\$ 3,150,00	00 LON	No	9.7	N/A	No	No
68	KEC	PE-T1454	PE	28-Oct-20	Upskilling y Reskilling de adultos de 50-65 Años a Través de la Educación en Línea	\$ 90	2,500	\$ 1,805,00	0 TCP	No	8.4	N/A	No	No
69	ICI	CO-T1594	СО	28-Oct-20	Ni1+ - Gamechanger Contra la Violencia de Género	\$ 150	0,000	\$ 187,50	00 TCP	No	N/A	N/A	N/A	N/A
70	KEC	BR-T1458	BR	29-Oct-20	Reprogramar el Sector Tecnológico: Inclusión de Mujeres Negras y Trans mediante la Educación en Línea	\$ 300	0,000	\$ 745,00	00 TCP	No	8.3	N/A	Si	No
71	KEC	EC-T1454	EC	30-Oct-20	Sabores de Ecuador: Food Tech para la Innovación Alimentaria	\$ 900	0,000	\$ 1,950,00	00 TCP	No	8.9	N/A	Si	No
72	CSA	RG-T3772	CO, NI, ME, RG, GU, PE, HO	5-Nov-20	Financiando la respuesta de Agronegocios y Cooperativas al COVID-19 en Centroamérica, Colombia, Perú y México	\$ 150	0,000	\$ 150,00	0 TCP	S	7.1	N/A	No	No
73	CSA	CH-L1151	СН	5-Nov-20	Ecosea Farming SpA	\$ 750	0,000	\$ 5,850,00	0 LON	No	8.5	N/A	No	No
74	CSA	RG-G1035	PE, GU, CO, HO, NI, ME, RG	5-Nov-20	Financiando la respuesta de Agronegocios y Cooperativas al COVID-19 en Centroamérica, Colombia, Perú y México	\$ 700	0,000	\$ 700,00	00 IGR	S	7.1	N/A	No	No
75	ICI	ME-L1313	ME	5-Nov-20	NETWEY: Internet para Todos	\$ 1,000	0,000	\$ 1,000,00	0 LON	No	8.9	N/A	No	No

#### 1. Approvals of projects with IDB Lab funds

No	Ároa	Número de	Países	Fecha de	Nombre del Proyecto	Mont	to BID Lab	N	1onto Total	Instrumento		iDelta: Puntaje del	iDelta: Puntaje	Género	Cambio
NU	Ai ea	Proyecto	raises	Aprobación		1110111	LO DID Lab	Į¥	TOTAL TOTAL	matrumento	COVID19	Proyecto	del Evaluabilidad	Genero	Climático
76	KEC	DR-T1213	DR	12-Nov-20	Modelo de Economía Circular para Desechos Orgánicos en Zonas Turísticas	\$	258,356	\$	516,712	TCP	No	8.2	N/A	No	No
77	ICI	RG-G1037	SU, JA, BA, ME, RG, NI, BL, CR, BR, EC, PE, BO, DR, UR, AR, PR, HA, PN, BH, ES, TT, GY, GU, HO, CH, CO	19-Nov-20	Latitud R – Reciclaje Inclusivo para la Economía Circular	\$ 1	1,200,000	\$	25,018,000	IGR	No	8.6	N/A	No	No
78	ICI	RG-T3795	HO, BO, HA, DR, CO, UR, CH, AR, BH, RG, BA, PN, ME, SU, BL, BR, NI, TT, CR, GU, EC, ES, JA, PE, PR, GY	19-Nov-20	Latitud R - Reciclaje Inclusivo para la Economía Circular	\$	500,000	\$	2,200,000	TCP	No	8.6	N/A	No	No
79	CSA	SU-T1135	SU	19-Nov-20	Conservación Comunitaria de Manglares	\$	150,000	\$	302,548	ТСР	No	N/A	N/A	N/A	N/A
80	ICI	JA-T1193	JA	20-Nov-20	Catalizar la Transformación Social a través de Arte y Tecnología en el Centro de la Ciudad Kingston	\$	550,000	\$	1,295,000	ТСР	No	8.4	N/A	No	No
81	ICI	CO-T1606	СО	20-Nov-20	Hub de Segundas Oportunidades en Empleo Formal	\$	150,000	\$	187,500	TCP	No	N/A	N/A	N/A	N/A
82	KEC	BA-T1072	ВА	30-Nov-20	Nación de Animación: Creando Oportunidades de Empleo para una Industria de Animación Inclusiva en Barbados	\$	500,000	\$	1,000,000	ТСР	No	7.5	N/A	No	No
83	CSA	RG-G1033	SU, RG, GY, EC, BO, BR, PE, CO	30-Nov-20	Aceleradora y Fondo Fiduciario de Inversiones ReGenerate para la Amazonia (Bolivia, Brasil, Colombia, Ecuador, Guyana, Perú y Suriname)	\$ 2	,000,000	\$	3,187,080	IGR	No	7.2	N/A	No	No
84	ICI	CH-L1154	CH	30-Nov-20	Copptech: Una Biotech Antiviral	\$ 1	,500,000	\$	1,500,000	LON	Si	8.5	N/A	No	No
85	KEC	GU-G1011	GU	3-Dec-20	QÜILO - Plataforma multicanal WorkerTech e inclusión financiera digital	\$	500,000	\$	1,250,000	IGR	No	8.5	N/A	No	No
86	KEC	GU-T1313	GU	3-Dec-20	Qüilo - Inclusión Financiera a través de Tecnología para Trabajadores Informales	\$	250,000	\$	250,000	TCP	No	8.5	N/A	No	No
87	ICI	HO-T1376	НО	3-Dec-20	Soluciones Energéticas Innovadoras para los Servicios de Salud en Honduras	\$	150,000	\$	300,000	TCP	Si	N/A	N/A	N/A	N/A
88	KEC	CO-T1600	СО	4-Dec-20	Remesas y Ahorros para la Inclusión Financiera de Población Migrante Venezolana	\$	500,000	\$	1,000,279	TCP	No	9.1	N/A	No	No
89	CSA	GU-T1315	GU	9-Dec-20	FINANCIANDO TECNOLOGÍAS AGRÍCOLAS CLIMÁTICAMENTE INTELIGENTES PARA MICRO Y PEQUEÑOS EMPRESARIOS Y AGRICULTORES EN GUATEMALA	\$	150,000	\$	1,150,000	TCP	No	8.8	N/A	No	No
90	ICI	BA-T1074	ВА	9-Dec-20	Prototipo de un Nuevo Modelo de Negocios para Viviendas Resistentes al Clima para Poblaciones Vulnerables	\$	150,000	\$	250,000	TCP	No	N/A	N/A	N/A	N/A

Note: Gender and Climate Change columns were selected from iDelta, from the *Gender Equality* and *Climate Change/Environment* sections, respectively. The percentage in Climate Change represents the project's suitability to iDelta standards. The iDelta is completed for projects with IDB Lab Funds with the exception of prototypes and facilities.

#### 1. Approvals of projects with IDB Lab funds

No	Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Monto BID Lab	М	onto Total	Instrumento	Respuesta COVID19	iDelta: Puntaje del Proyecto	iDelta: Puntaje del Evaluabilidad	Género	Cambio Climático
91	KEC	UR-T1246	UR	9-Dec-20	El Futuro es "Plateado": Construyendo un Ecosistema Emprendedor	\$ 746,764	\$	1,519,264	ТСР	No	N/A	N/A	N/A	N/A
92	KEC	RG-T3745	CO, BR, PE, RG	9-Dec-20	MIGRALAB: Promoción de negocios para la comunidad migrante y la comunidad receptora	\$ 430,000	\$	942,887	TCP	No	8.4	N/A	No	No
93	ICI	EC-L1271	EC	9-Dec-20	Bankaio: Solución de Telefonía Móvil para la Inclusión Financiera Digital	\$ 600,000	\$	600,000	LON	No	8.4	N/A	No	No
94	CSA	GU-L1178	GU	9-Dec-20	FINANCIANDO TECNOLOGÍAS AGRÍCOLAS CLIMÁTICAMENTE INTELIGENTES PARA MICRO Y PEQUEÑOS EMPRESARIOS Y AGRICULTORES EN GUATEMALA	\$ 2,000,000	\$	5,900,000	LON	No	8.8	N/A	No	No
95	CSA	DR-T1214	DR	9-Dec-20	Green Fins Hub - Escalamiento Digital para la Protección de Corales por un Turismo Marino Sostenible	\$ 328,000	\$	656,000	ТСР	Si		N/A	No	No
96	KEC	GY-T1172	GY	17-Dec-20	Alojamientos seguros, Huéspedes seguros, Comunidades seguras	\$ 521,050	\$	1,042,874	TCP	Si	8.1	N/A	No	No
97	KEC	RG-Q0065	BO, RG, ME, EC, CO, CH	17-Dec-20	Salkantay Fondo Exponencial	\$ 4,500,000	\$	25,000,000	EQU	No	N/A	N/A	N/A	N/A
98	CSA	CO-T1601	СО	18-Dec-20	Tecnología e Innovación para Cerrar la Brecha Financiera en la Conservación de la Cuenca del Amazonas Proyecto Piloto Herencia Colombia	\$ 1,000,000	\$	2,497,036	ТСР	No	8.5	N/A	No	No
99	KEC	RG-Q0066	PE, CR, EC, UR, AR, CH, RG, PR, BO	18-Dec-20	Kamay: Crecimiento Venture para Alto Impacto	\$ 3,500,000	\$	20,000,000	EQU	No	8.4	N/A	No	No
100	KEC	DR-G0003	DR	7-Jan-21	RESET: Promoviendo el Comercio Electrónico en Micro y Pequeña Empresa	\$ 250,000	\$	1,028,382	IGR	No	9.1	N/A	No	No
						¢ 72 070 270	ተ	E 2 4 017 0 40						

\$ 72,038,270 \$ 524,917,840

### 2. Approvals of IDB Lab projects with Core Mobilization funds only

No	Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Monto	Core	Monto Total	Instrumento	Respuesta COVID19	iDelta: Puntaje del Proyecto	iDelta: Puntaje del Evaluabilidad	Género	Cambio Climático
1	CSA	PE-T1423	PE	31-Mar-20	EcoMicro - Expansión del Financiamiento para la Adaptación al Cambio Climático en la Cadena Productiva del Café Peruano	\$ 80	0,500	\$ 1,401,200	TCP	No	N/A	N/A	N/A	N/A
2	KEC	TT-G1002	TT	28-Apr-20	Perfilar el Futuro de la Innovación	\$ 8,79	2,000	\$ 9,430,800	IGR	No	N/A	N/A	N/A	N/A
3	CSA	ME-T1437	ME	29-Apr-20	Ejido Verde: Transformación de Tierras Comunitarias Degradadas en Empleos Sostenibles, Ingresos y Sumideros de Carbono	\$ 200	0,000	\$ 7,413,890	TCP	No	9.9	N/A	No	Si
4	CSA	ME-L1303	ME	21-May-20	Ejido Verde: Transformación de Tierras Comunitarias Degradadas en Empleos Sostenibles, Ingresos y Sumideros de Carbono	\$ 3,500	0,000	\$ 3,500,000	LON	No	9.9	N/A	No	Si
5	KEC	GU-G1010	GU	7-Aug-20	Incentivo de Impacto Social (SIINC) para Promover las Habilidades del siglo XXI y la Retención de Empleo entre Jóvenes Vulnerables	\$ 300	0,000	\$ 800,000	IGR	No	8.0	N/A	Si	No
6	KEC	HO-G1256	НО	20-Oct-20	Digitalizacion del Sector del Micro y Pequeño Emprendimiento - Digital HUB 504	\$ 5,474	1,000	\$ 5,474,000	IGR	No	8.1	N/A	No	No
7	KEC	RG-L1148	PE, EC, PR, GU, HO, BO, AR, CH, BL, ES, ME, NI, BR, CR, DR, CO, PN, JA, RG	19-Nov-20	Locfund Next: Inclusión Financiera y Transformación Digital de las Instituciones de Microfinanzas en América Latina y el Caribe	\$ 7,600	0,000	\$ 7,600,000	LON	No	8.2	N/A	No	No
8	CSA	RG-G1033	SU, RG, GY, EC, BO, BR, PE, CO	30-Nov-20	Aceleradora y Fondo Fiduciario de Inversiones ReGenerate para la Amazonia (Bolivia, Brasil, Colombia, Ecuador, Guyana, Perú y Suriname)	\$ 2,000	0,000	\$ 2,000,000	IGR	No	7.2	N/A	No	No
9	CSA	GU-L1179	GU	9-Dec-20	Financiando Tecnologias Agricolas Climaticamente Inteligentes para Micro y Pequenos Empresarios y Agricultores	\$ 1,900	0,000	\$ 5,800,000	LON	No	8.8	N/A	No	No
10	CSA	GU-T1316	GU	9-Dec-20	Financiando Tecnologias Agricolas Climaticamente Inteligentes para Micro y Pequenos Empresarios y Agricultores	\$ 150	0,000	\$ 150,000	TCP	No	8.8	N/A	No	No
11	CSA	TT-T1102	TT	17-Dec-20	Promoción de la Producción Orgánica y la Comercialización del Cacao y el Chocolate de Trinidad y Tobago	\$ 264	1,000	\$ 330,000	TCP	No	N/A	N/A	N/A	N/A
12	ICI	PE-T1459	PE	7-Jan-21	Reactivando la Gastronomia Peruana	\$ 250	0,000	\$ 500,000	TCP	No	N/A	N/A	N/A	N/A

\$ 31,230,500 \$ 44,399,890

#### Increase in IDB Lab projects with Core Mobilization

No	Area	Project Number	Countries	Approval Date	Project Name	Core amount	Instrument
1	KEC	CO-T1434	СО	11-Jun-20	Pay-for-Success Financing for Innovations in Urban Workforce Development	\$ 400,000	TCP
2	KEC	RG-Q0035	RG	30-Apr-20	MGM Sustainable Energy Fund	\$ 3,000,000	EQU

\$ 3,400,000

17

2. Approvals of IDB Lab projects with Core Mobilization funds only (events, research, and knowledge dissemination)

No	Área	Número de Proyecto	Daises	Fecha de Aprobación	Nombre del Provecto	Monto Core	Mon	nto Total	Instrumento	Respuesta COVID19	•	l iDelta: Puntaje del Evaluabilidad	(ienero	Cambio Climático
1	KEC	RG-T3720	RG, BA, ME, ES, SU, BL, CR, TT, BR, UR, PR, AR, GU, HO, PN, JA, GY, PE, BO, DR, EC, HA, BH, CH, CO	, 16-Jun-20	Soporte para Catalizar Soluciones de COVID-19 Basadas en Tecnologia Deep Tech en LAC	\$ 1,000,000	\$ 1	1,360,000	) ТСР	Si	Si N/A	N/A	N/A	N/A
4	KEC	RG-T3639	GY, TT, EC, PE, HO, HA, PR, DR, GU, CO, BH, BA, AR, PN, ES, ME, NI, SU, CR, BL, RG, BR, UR, VE, CH, JA	, 19-Mar-20	Eventos Regionales - FOROMIC 2020	\$ 900,000	\$	900,000	О ТСР	) No	o N/A	N/A	N/A	N/A
3	KEC	RG-T3593	GU, HO, ES, RG, CR, NI	9-Mar-20	Apoyo a Emprendedoras en Areas STEM en Centroamérica	\$ 450,000	\$	450,000	O TCP	. No	o N/A	N/A	N/A	N/A
4						\$ 2,350,000	\$ 2	2,710,000	,					

### Approvals of Social Entrepreneurship Program (SEP) projects

No	Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Monto BID Lab	1 (	Monto Total	Instrumento	Respuesta COVID19	iDelta: Puntaje del Proyecto	iDelta: Puntaje del Evaluabilidad	Género	Cambio Climático
1	ICI	PN-L1168	PN	20-Nov-20	Cauchos Renovables - Llantas Circulares	\$ 1,000,000	\$	2,000,000	LON	No	9.1	N/A	No	No
2	CSA	PE-T1450	PE	1-Dec-20	Castaña Amazónica Peruana para el Mundo	\$ 250,000	\$	507,500	TCP	No	7.5	N/A	No	No
3	CSA	PE-L1260	PE	1-Dec-20	Castaña Amazónica Peruana para el Mundo	\$ 1,000,000	\$	1,330,000	LON	No	7.5	N/A	No	No
9	CSA	RG-G1036	CO, RG, PE, HO, GU, NI, ME	2-Dec-20	Financiando la respuesta de Agronegocios y Cooperativas al COVID- 19 en Centroamérica, Colombia, Perú y México	\$ 945,000	\$	7,195,000	IGR	Si	7.1	N/A	No	No
4	CSA	PR-T1313	PR	11-Dec-20	Adopción de Nuevas Tecnologías Agrícolas para Pequeños Productores en Paraguay	\$ 380,000	\$	698,400	TCP	No	N/A	N/A	N/A	N/A
5	CSA	PR-L1184	PR	11-Dec-20	ADOPCIÓN DE NUEVAS TECNOLOGÍAS AGRÍCOLAS PARA PEQUEÑOS PRODUCTORES EN PARAGUAY	\$ 1,100,000	\$	1,100,000	LON	No	N/A	N/A	N/A	N/A
6	ICI	PE-L1265	PE	12-Jan-21	Reactivando la Gastronomia Peruana	\$ 1,000,000	\$	1,400,000	LON	No	N/A	N/A	N/A	N/A
	•	•				\$ 5,675,000	\$	14,230,900					•	

### 3. Pipeline of projects with IDB Lab funds

No	Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Monto BID Lab	М	onto Total	Instrumento	Respuesta COVID19
1	ICI	RG-Q0058	EC, VE, CO, PN, RG, ME, CR, PE	Т4	Inversion en Vikua - Tecnologia para Ciudades Inteligentes	\$ 1,000,000	\$	1,000,000	EQU	No
2	CSA	GU-T1323	GU	T4	Esquema Privado de Garantías Parciales para Fomentar el Uso de Tecnologías y Prácticas Agrícolas Sostenibles en Pequeños Agricultores de Guatemala	\$ 300,000	\$	300,000	ТСР	No
3	CSA	GU-G1012	GU	T4	Esquema Privado de Garantías Parciales para Fomentar el Uso de Tecnologías y Prácticas Agrícolas Sostenibles en Pequeños Agricultores de Guatemala	\$ 1,000,000	\$	1,000,000	IGR	No
4	CSA	RG-L1152	HO, PN, RG, ES, CR, GU, BL, NI	T4	Facilidad Financiera Regional: Respuesta a Emergencias Climáticas y Naturales en América Central	\$ 2,000,000	\$	2,000,000	LON	No
5	KEC	TT-T1107	TT	T4	Fábrica de tecnología Tamana	\$ 950,000	\$	950,000	TCP	No
6	KEC	BR-T1477	BR	Т4	Estructurando una Innovadora Cadena de Valor Artesanal para la Población Migrante indígena Warao	\$ 250,000	\$	250,000	TCP	No
7	KEC	RG-T3804	CH, AR, RG	T4	HOLA AMÉRICA - Innovación social para migrantes emprendedores	\$ 500,000	\$	500,000	TCP	No
8	ICI	AR-G1005	AR	T4	Piloto de Reconversión de Buses en Buenos Aires	\$ 300,000	\$	300,000	IGR	No
9	KEC	BL-T1138	BL	T4	Laboratorio de Innovación Turística de Belice	\$ 500,000	\$	500,000	TCP	Si
10	ICI	RG-T3802	AR, PN, CH, BH, BA, BL, ME, SU, ES, GU, GY, BO, TT, UR, EC, PR, VE, JA, RG, NI, CR, BR, DR, CO, HO, PE, HA	Т4	Plataforma para Fomentar la Innovación en Agua, Saneamiento y Residuos Sólidos	\$ 150,000	\$	150,000	ТСР	No

### 3. Pipeline of projects with IDB Lab funds

No	Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Mor	nto BID Lab	١	Monto Total	Instrumento	Respuesta COVID19
11	ICI	TT-T1109	TT	Q1	Cataylizando y Conectando la Economía Circular	\$	450,000	\$	450,000	TCP	No
12	ICI	CR-T1237	CR	Q1	INTO Experiential Camps & Lodges	\$	500,000	\$	500,000	TCP	No
13	KEC	RG-T3800	PE, GU, CO, AR, RG, PR, ME	Q1	"Mujeres sin Filtros" - Superando el Fracaso como Barrera para el Emprendimiento de las mujeres	\$	300,000	\$	300,000	ТСР	No
14	KEC	HA-T1280	HA	Q1	Caribbean Tourism Career Accelerator	\$	350,000	\$	350,000	TCP	No
15	ICI	PN-T1276	PN	Q1	Transformación digital para la conservación y ecoturismo liderado por comunidades indígenas	\$	500,000	\$	500,000	TCP	Si
16	KEC	ES-T1341	ES	Q1	gigES: WorkerTech para Trabajadores Independientes e Informales en El Salvador	\$	1,500,000	\$	1,500,000	TCP	No
17	CSA	TT-T1106	TT	Q2	Experimenta Nariva	\$	316,339	\$	316,339	TCP	Si
18	KEC	JA-T1196	JA	Q2	Liberar el Potencial de los Jóvenes Jamaiquinos a Través de las Habilidades Digitales	\$	700,000	\$	700,000	TCP	No
19	ICI	ES-T1342	ES	Q2	Modelo Chopy para Tiendas de Barrio	\$	500,000	\$	1,644,700	TCP	No
20	CSA	RG-T3822	PN, ES, NI, RG, BL, CR, HO, DR, GU	Q2	Facilidad Financiera Regional: Respuesta a Emergencias Climáticas y Naturales en América Central	\$	150,000	\$	150,000	ТСР	Si
21	ICI	NI-T1302	NI	Q2	Micro-franquisia, Aceleración de Innovación	\$	119,120	\$	119,120	TCP	Si
22	CSA	CR-T1240	CR	Q2	Upskilling Agricultura 4.0	\$	400,000	\$	400,000	TCP	Si
						\$	12,735,459	\$	13,880,159		

4. Pipeline of IDB Lab projects with Core Mobilization funds only

No	Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Monto E	BID Lab	Monto To	tal Instrume	ento	Respuesta COVID19
1	ICI	HO-G1257	НО	Q1	Soluciones Energéticas Innovadoras para los Servicios de Salud en Honduras	\$	-	\$ 1,550,	000	IGR	No
2	ICI	HO-G1259	НО	Q1	Soluciones Energéticas Innovadoras para los Servicios de Salud en Honduras	\$	-	\$ 500,	000	IGR	No
3	KEC	RG-L1150	CR, BR, GU, ES, NI, HO, JA, CH, ME, PN, PE, DR, CO, RG	Q1	Tradle: Innovación en el Proceso de KYC para Mayor Inclusión	\$	-	\$ 4,005,	000 ι	_ON	Si
4	ICI	RG-T3780	GY, JA, RG, BL	Q1	EcoMicro- COVID-19 Recuperación y Resiliencia a Través de la Digitalización de las IF del Caribe y sus clientes MIPYME	\$	-	\$ 910,	000	ТСР	Si
5	CSA	GU-G1013	GU	Q1	Esquema Privado de Garantías Parciales para Fomentar el Uso de Tecnologías y Prácticas Agrícolas Sostenibles en Pequeños Agricultores de Guatemala	\$	-	\$ 1,000,	000	IGR	No
6	CSA	GU-T1324	GU	Q1	Esquema Privado de Garantías Parciales para Fomentar el Uso de Tecnologías y Prácticas Agrícolas Sostenibles en Pequeños Agricultores de Guatemala	\$	-	\$ 300,	000	ТСР	No
7	KEC	NI-G1023	NI	Q1	Centro Regional de Servicios de Ciberseguridad - Cyber SOC	\$	-	\$ 1,550,	000	IGR	No
8	KEC	NI-T1295	NI	Q1	Centro Regional de Servicios de Ciberseguridad - Cyber SOC	\$	-	\$ 1,640	,870	ТСР	No
9	ICI	RG-T3788	GU, RG, GY, ES, CR, EC, HO, NI	Q1	We3A: Mejorar el acceso a las cadenas de valor	\$	-	\$ 6,626	,528	ТСР	No
10	ICI	BA-T1077	ВА	Q1	Barbados: Mejores baterías, un Modelo de Energía como Servicio para Acelerar el Acceso de la Industria Hotelera a la Energía Renovable, Utilizando una Solución de Almacenamiento de Baterías con un Marco de lo que permite el Control Externo y el Análisis d	\$	-	\$ 500,	000	TCP	No

4. Pipeline of IDB Lab projects with Core Mobilization funds only

No	Área	Número de Proyecto	Países	Fecha de Aprobación	Nombre del Proyecto	Monto Core	M	onto Total	Instrumento	Respuesta COVID19
11	ICI	TT-T1095	TT	Q1	EcoMicro - Central Finance Facility - Finanzas Verdes para Aumentar la Resiliencia Climatica de Hogares de Bajos Ingresos	\$ 350,000	\$	350,000	TCP	Si
12	CSA	HA-L1148	НА	Q1	Acceso Haití: un Nuevo Modelo para Agregar Valor a la Producción de Pequeños Agricultores en Haití	\$ 500,000	\$	500,000	LON	Si
13	CSA	RG-Q0057	BR, GY, PE, EC, DR, BO, UR, PR, AR, JA, BH, GU, HA, CO, RG, ES, PN, CH, BA, NI, ME, CR, TT, HO, SU, BL	Q1	La Agrotecnología al Servicio de la Inclusión y la Sostenibilidad: Inversión en el Fondo Regional de SP Ventures (****Numero de Proyecto Especifico para inversion Potencial de GEF*****)	\$ 5,000,000	\$	5,000,000	EQU	Si
14	CSA	HA-T1284	НА	Q1	Acceso Haití: un Nuevo Modelo para Agregar Valor a la Producción de Pequeños Agricultores en Haití	\$ 150,000	\$	150,000	TCP	Si
15	ICI	RG-T3819	JA, BA, RG, SU, ME, NI, BL, BR, TT, CR, GY, PE, UR, BO, DR, PN, GU, HO, HA, CO, CH, VE, ES, PR, EC, AR, BH	Q1	GovTech Lab: Transformación Digital de las Alcaldías a Través de la Generación de la Interfaz con Soluciones Digitales Emergentes	\$ 700,000	\$	700,000	ТСР	Si
16	KEC	RG-Q0064	PE, CH, RG, CO, PN, BR	Q2	Fondo Raices: Desbloqueando el potencial de emprendedores invisibles e innovadores	\$ 3,000,000	\$	3,000,000	EQU	Si
17	CSA	CO-T1605	СО	Q2	Leticia - Inteligencia Artificial y Análisis Semántico de Datos como Modelo para Gestión de Plataformas Digitales del BID Lab	\$ 300,280	\$	300,284	TCP	Si
18	CSA	BO-T1369	во	Q2	EcoMicro - Transformando la Cadena de Valor de la Madera en Territorios Indígenas de Bolivia con Diversificación de Riesgo e Inclusión Financiera Sensible al Cambio Climático	\$ 700,000	\$	700,000	TCP	Si
						\$ 23,586,808	\$	29,282,682		