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Accelerate 2030 brings innovative solutions to scale

Impact Hub and United Nations Development Programme announce international finalists of Accelerate2030 programme

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Together, the United Nations Development Programme (UNDP) and Impact Hub are pleased to announce the international finalists for the Accelerate2030 programme. <u>Accelerate2030</u>, is an international programme that supports high-impact ventures tackling the Sustainable Development Goals (SDGs). Since 2016, the Accelerate2030 programme has been implemented across 24 countries, covering 16 developing countries in this year's edition.

Selected from over 1100 applications, this year represents a diverse cohort of impact-driven ventures covering numerous SDGs including innovative solutions for rapid and inexpensive diagnostics, bioplastic from olive seeds, and using artificial intelligence in agritech, to name only a few.

"This year's cohort of Accelerate 2030 ventures are developing innovative solutions to important Sustainable Development Goals. It is innovators like these entrepreneurs who set the pace for addressing the world's most pressing challenges related to the environment, food security, clean water, and many other important challenges manifested by SDGs." notes Artak Melkonyan, UNDP.

The 10 International Accelerate 2030 finalists are:

<u>Unima (Mexico)</u>: Biotechnology company that develops rapid and inexpensive diagnostic and disease surveillance systems. The company's goal is to solve the lack of access to rapid diagnostics for the 3 billion people in developing and resource-poor countries.

<u>Portal Telemedicina (Brazil):</u> Portal Telemedicina's mission is to enable universal access to quality healthcare, through a platform that provides reliable, fast, and low-cost diagnostics to over 300 cities in Brazil and Africa by allowing doctors to diagnose online empowered by artificial intelligence (AI).

<u>Bio Live (Turkey):</u> Biolive produces 100% natural bioplastic granules made from olive seeds, in order to overcome environmental problems of plastic consumption, and to fulfil the deficiencies in bio/plastic market.

<u>AgroCognitive (Venezuela):</u> An affordable and smart precision farming platform for every farm size and food industry. It is powered by an artificial intelligence (AI) visual recognition engine, analytics models, blockchain, and it is compatible with IoT management devices.

<u>Ekofungi (Serbia)</u>: Ekofungi is a mid-sized organic mushroom producer using an innovative circular mushroom-production model that harnesses local cellulose-based wastes (in a 30 km radius), creating mushroom substrate and cultivation mushrooms using unique energy-efficient innovations.

<u>Impact Water (Nigeria)</u>: Delivering safe water to developing country institutions (schools and health facilities), via the sale, installation, and maintenance of water purification systems which use established technologies that perform effectively for decades with relatively simple, preventive maintenance.

<u>InvestEd (The Philippines):</u> InvestEd enables institutions and individuals to invest in loans to unbanked college students through an innovative credit scoring tool that predicts repayment and employment.

<u>Sampangan (Indonesia):</u> An innovative waste processing solution using carbonisation technology (heat radiation) to efficiently decompose any kind of solid waste (organic & inorganic) into carbon for organic agriculture and other industries.

<u>Costa Rica Insect Company (Costa Rica)</u>: Creating sustainable insect-based solutions, and providing high quality and healthy solutions for malnutrition. In addition CRIC seeks to use of insects to develop biochemical components for unsustainable industries such as plastics, pharmaceuticals, technology or even packaging.

<u>SoluBio (Brazil)</u>: SoluBio's mission is to eliminate the usage of chemicals in agriculture through a technology that enables farmers to produce their own biofungicide, biopesticide and other necessary products in agriculture.

For more information on the ventures, visit https://accelerate2030.net/2019-global-finalists

These ten finalists will join the global Accelerate 2030 scaling programme, kicked off by an intensive week of activities in Geneva from 4-11 of October, benefitting from a set of services and support offered by UNDP, Impact Hub, International Trade Centre, Pfizer, Amazon Web Services, UNAIDS, Boston Consulting Group and other program partners. The Geneva week is part of the <u>Building Bridges Week</u>, connecting key players working in the field of sustainable finance, with the entrepreneurs presenting at the <u>SDG Geneva Finance Summit</u> (SGS Geneva) on October 9th, and the <u>Factory17</u> event on October 10th.

About Accelerate 2030

Accelerate 2030 is a multi-stakeholder program, co-initiated by Impact Hub and UNDP, with the mission to scale the impact of entrepreneurial solutions for the Sustainable Development Goals (SDGs). The programme has to-date been implemented in three editions, in 24 developing and emerging economies across Africa, Asia, Latin America and Eastern Europe, reaching 2 million people and more than 1500 entrepreneurs, and engaging around 50 partners globally. Within this time, the programme has brought together numerous entrepreneurs, investors, UN agencies, multinational organizations, consultancies, local authorities and other stakeholders around a common mission of addressing the SDGs through entrepreneurial solutions.

This year the program was launched across 16 countries: Indonesia, Malaysia, The Philippines, Cambodia, Brazil, Colombia, Venezuela, Costa Rica, Mexico, El Salvador, South Africa, Zimbabwe, Nigeria, Turkey, Serbia, and Armenia.

For more information & interview requests, please contact:

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Learn more about the program at www.accelerate2030.net.

Media kit with photos and visuals <u>available here</u>, including announcement image included below.







Empowered lives Resilient nations

ANNOUNCING THE 2019 GLOBAL FINALISTS!

Impact Water - Nigeria

InvestEd - Philippines

Costa Rica - Costa Rica

Sampangan - Indonesia

SoluBio Tecnologias - Brazil Agricolas Unima - Mexico

AgroCognitive - Venezuela

Portal Telemedicina - Brazil

Bio Live - Turkey

EkoFungi - Serbia





