



UNIVERSITY OF DSCHANG



**Technology Support Center of  
Innovation and Incubation at the  
University of Dschang**

Transforming today's youth into tomorrow's wealth creators"

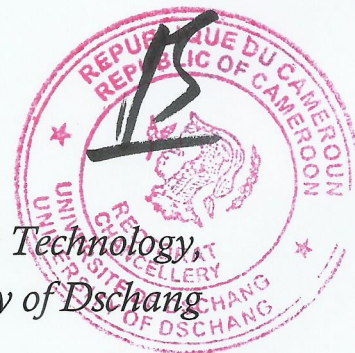
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N° 913 / 0402A /R/CATI<sup>2</sup>-UDs/C

Dschang, the 4 JUL 2020

## ANNOUNCEMENT

*Selection of innovative ideas for incubation at the Center for Technology,  
Innovation and Incubation Support Center of the University of Dschang  
(CATI<sup>2</sup>-UDs)*



The Vice-Chancellor of the University of Dschang informs the following persons that their project ideas for incubation at CATI<sup>2</sup>-UDs have been selected.

They are:

### CATI<sup>2</sup>-UDs Dschang Campus

#	LAST NAME AND FIRST NAME OF THE LEADER	PROJECT IDEA
1	AWOUDJI WOUATSA SAINT CLAIR TSOPMEZA CREPIN WILLIAM	Conception and manufacturing of toothpicks
2	AWOUDJI WOUATSA SAINT CLAIR	Manufacturing of tiles and breakables
3	TUMAJU FELIX CHE	A zoo-botanical and aquatic ecosystem (plant, fish and animal production chain or ecosystem)
4	TCHUENKAM Ludovic	Installation of a watering system
5	MAGATSING Falone Ornela KENHALE Maguy Laure	Production line for sweaters, fur jackets and coats from rabbit hair reared by a diet associated with fly larvae
6	GNEHIET Audrey FONE Michelle Gael	Manufacturing of bathing soaps and other natural cosmetics for the skin from snails, snail shells, green clay, aloe vera, lemon and cucumber

7	KAZEA Aliance	Creation of an LLC for the manufacturing and sale of a 100% natural cube
8	KENNE NOUBISSI Christèle	Production of organic charcoal for animal feed and for fertilizing of cultivated lands.
9	SAATSA TSEFACK Merlin Brice	Conception of an electronic dust bin and an android software application to help locate the bin in a geographical setting.
10	NGALLE TCHATCHO Steve Freddy	Honey wine
11	NTIECHE ALOYS	Farming and distribution of chickens in Bafia and its surroundings.
12	TENKENG Indira	Manufacture of a 100% natural insecticide and insect repellent for infants and adults against mosquito bites
13	MEKONTSO Innocent	Design and production of ultrasound therapy and iontophoresis devices
14	NGWA FANIRAN NGOBESING	Catfish farming in tarpaulin tanks associated with lettuce culture (Aquaponics system)
15	WAINKWA Louis	Continuous monitoring of the water level (or flow) in streams downstream from agglomerations vulnerable to flooding in order to be alerted in advance about possible risks.
16	FODJO Jean Ernest	Manufacture and sale of jams made from local fruits
17	FOKO SINDJOUNG Miguel Landry	IoT for the everyday life in Cameroon
18	PENLAP Joseph	LearnHunt (Creation of an application allowing primary and secondary school children to learn English and mathematics while having fun through an interactive treasure hunt concept).
19	DONGMO GOUANA	Establishing of an ultrasonic repellent.
20	PENLAP Joseph	Development of a mini-device for detecting certain diseases (malaria, fever ...) just by attaching it to the finger.
21	YEMELE Gregory Raymond	Design and production of an automatic raw earth brick press with solar energy

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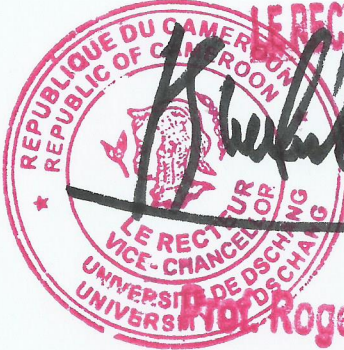


PROF. Roger TSAFACK NANFOSSO

## CATI<sup>2</sup>-UDs EBOLOWA Campus

#	LAST NAME AND FIRST NAME OF THE LEADER	PROJECT IDEA
1	MBARGA Karen Fabiola	Creation of a fruit production and processing farm
2	AVOM MBOMBELE Vianney	Creation of an integrated landscape company
3	FOKOU TEKOUO Bristol	BEST GREEN AGRO
4	MBALLA NDZANA Christine Doris	Pig rearing and planting in pure corn culture
5	AKOMBA MBALLA Serge	Creation of a modern carpentry workshop
6	MBA EBOTO Clarisse Davy	Raising 1000 broilers at MEKALAT (Ebolowa)

Project bearers and members of their teams are invited to report to CATI<sup>2</sup>-UDs on **Monday July 20<sup>th</sup>, 2020** for information on the programming of support activities. /

14 JUL 2020  
  
**Prof. Roger TSAFACK NANFOSSO**