

# Technical Proposal signed between IICA and TVET Council Project Title: IICA Youth Farm Programme

### 1. Time frame and venue

July 01 – December 31, 2019 – Barbados

### 2. Background-Rationale

Up until the 1980s agriculture was the main driver of the Barbadian economy. From that time to now, agriculture has declined drastically in its importance to GDP, contributing approximately only 3% to the Barbadian economy. Parallel with the transformation from the plantation economy was the increasing perception that agriculture was the link to our history of slavery. This perception, coupled with the gradual fall in commodity prices of traditional plantation crops, led to the general feeling that agriculture was hard work with little reward. Consequently children were discouraged by parents, teachers and mentors from agriculture pursuits. Agriculture was even used as a means of punishment for wayward youth.

Over the past decade, there has been an increasing focus on Food & Nutrition Security and on the importance of agriculture in contributing to the reduction in Chronic Non-Communicable Diseases (CNCDs). There has also been a concerted effort to change the negative perceptions about agriculture, particularly among the youth. Several secondary schools in Barbados now offer Agriculture at the CSEC level, with the push toward N/CVQ qualification now being seen as an important step to re-engage those students who may have been marginalized by the formal education system.

In support of inculcating a positive view of agriculture among our youth, the IICA Barbados Delegation introduced an annual (since 2012) Youth Farm Summer Programme for the benefit of secondary school students. The aim is to teach young people about good agricultural principles and business management skills, organic agriculture, protected agriculture and sustainable farming as a means of strengthening national food security. Through this programme, we propose to use the power of real-life learning experiences as a means of guiding young people towards a career in agriculture. The Youth Farm initiative is intended to help them to appreciate agriculture as a sustainable source of income and as a pathway for becoming independent businessmen/women. To date over 100 students have graduated with an NVQ in Amenity Horticulture and in 2016 IICA introduced two new qualifications: the NVQ in Livestock Rearing Level 1 and the CVQ Crop Production Level 1. Ten candidates successfully gained certification for each programme in 2016. In 2018, we introduced the CVQ in Aquaculture Grow Out Operations Level 1 to stimulate youth interest in the fisheries sector.

With the mandate to develop standards and qualifications for Barbados' technical and vocational education and training system the Technical and Vocational Education (TVET) Council was established as an act of Parliament (Act, 1993-11 of the Laws of Barbados). Given their expertise and experience in improving Barbados' competitiveness through development of its workforce, TVET has become a very strong ally to IICA since the programme began in 2012.

TVET has provided grant funding (for up to 75% of IICA's Youth Farm budget) under the Employment & Training Fund (ETF) since the inception of the Youth Farm Programme, and has also developed Industry Standards and Curricula, provided certified Assessors and facilitated



certification of the students. Having approved IICA Barbados as a TVET Training Centre, the TVET Council also works closely with the Delegation to train and certify Assessors, give approval for IICA Assessors and Trainers and conduct visits of External Verifiers for N/CVQ courses.

### 3. Objectives

#### 3.1. General

• To expose Secondary school students to the practical and business skills necessary to compete as an agricultural entrepreneur.

### 3.2. Specific objectives

- To train 30 secondary school students in sustainable, resilient crop and livestock production, and land-based fish farming
- To assess 30 students based on the N/CVQ Level 1 standards for Livestock Rearing, Crop Production, and Aquaculture Grow Out Operations, respectively

## 4. Importance of the proposed event

To ensure that the agricultural sector has young, trained men and women to assist in the contribution of the sector by way of labour or entrepreneurship.

### 5. Outcomes

- 10 NVQ graduates in Livestock Rearing (Level 1)
- 10 CVQ graduates in Crop Production (Level 1)
- 10 CVQ graduates in Aquaculture Grow Out Operations (Level 1)

### 6. Methodology

The Youth Farm programme will be delivered to three distinct groups over an 8-week period. One group will have training and instruction in Crop Production - Level 1, another group will focus on Animal Rearing — Level 1, and the final will work with land-based Fish farming. Each group will have approximately 70 hours of theoretical instruction and 90 hours of practical exposure, respectively. On the penultimate week of the programme students from the respective courses will showcase and sell what was produced over the summer. During the last week of the programme, all of the students in the programme will come together for the agribusiness week where they will learn some of the softer entrepreneurial skills (e.g. writing business plans, preparing for interviews, marketing and sales)

The students will be assessed by a team of assessors appointed by IICA. These assessments will be done in blocks according the N/CVQ standards and will run concurrently with the teaching and practical instructions.

### 6.1 Participants

The Youth Farm 2019 Summer programme will cater to 30 students from 14 Barbados secondary schools.

# 6.2. Official language

The course will be conducted in English



# 6.3. Proposed agenda

The Schedule for Youth Farm 2019 is provided below:

# YOUTH FARM PROGRAMME 2019 - CROP PRODUCTION 1 STUDENT SCHEDULE

| Week  | Monday   | Tuesday  | Wednesday   | Thursday  | Friday   |  |
|---|--|--|---|---|--|--|
| 1   | 1≠ July  | 2 <sup>nd</sup> July<br>Module 1: Basic Requirements   | 3rd July  | 4+july  | 5 <sup>th</sup> July   |  |
| 1= - 5th<br>July 2019                                 | Welcome and introduction to<br>CVQ Level I Crop Production                                       | and Occupational Health and<br>Safety Considerations for the<br>Agriculture Industry                       | Module ≥ Preparing For and<br>Planting a Crop - Preparing<br>the land for planting                    | Module 2: Preparing For and<br>Planting a Crop - Preparing<br>the land for planting           | Module 2: Preparing For and<br>Planting a Crop - Establish<br>plants, plant a crop by hand |  |
| <b>2</b><br>84 - 124<br>July 2019                     | 8th July<br>Module 2: Sustainable Crop<br>Production Techniques -<br>Vegetable and root crops    | 9h July<br>Module 2: Sustainable Crop<br>Production Techniques -<br>Pulses, grains & condiments            | 10h July<br>Module 2: Sustainable Crop<br>Production Techniques -<br>Hydroponics                      | 114 July<br>Module 2: Sustainable Crop<br>Production Techniques - Data<br>entry and retrieval | Module 2: Sustainable Crop<br>Production Techniques - Plan<br>propagation                  |  |
| <b>3</b><br>15* - 19*<br>July 2019                    | 15 <sup>th</sup>   ulv<br>Module 3: Crop Protection<br>and Maintenance - Soils and<br>composting | 16 <sup>th</sup> July<br>Module 3: Crop Protection<br>and Maintenance - Weeding<br>and inigation           | 17 <sup>th</sup> July<br>Module 3: Crop Protection<br>and Maintenance -<br>Integrated pest management | 18 <sup>4</sup> July<br>DAY RELEASE WITH EMPLOYER   | 19 <sup>6</sup>   UI <sub>V</sub>  |  |
| 4<br>22 <sup>nd</sup> - 26 <sup>th</sup><br>July 2019 | 22™ July<br>Module 4: Landscape<br>Establishment &Maintenance<br>- Flant Propagation I           | 23rd July<br>Module 4: Landscape<br>Establishment & Maintenance<br>- Plant Popagation II                   | 2# July<br>Module 4: Landscape<br>Establishment & Maintenance<br>- Plant Propagation II               | 25 <sup>th</sup> July<br>Day release with employer  | 26 <sup>th</sup> July<br>DAY RELEASE WITH EMPLOYER   |  |
| 5   | 29 <sup>th</sup> July  | 30th July  | 31* July  | 1 <sup>st</sup> Aug   | 2 <sup>nd</sup> Aug  |  |
| 29th Jul -<br>2 <sup>nd</sup> Aug<br>2019             | Day release with employer  | DAY RELEASE WITH EMPLOYER  | DAY RELEASE WITH EMPLOYER   | EMANCIPATION DAY  | DAY RELEASE WITH EMPLOYER  |  |
| 6   | 5th Aug  | 6th Aug<br>Module 5: Processing,   | 7th Aug<br>Module 5: Processing.  | 8th Aug<br>Module 5: Processing,  | 9 <sup>th</sup> Auç  |  |
| 5th _ 9th<br>Aug 2019                                 | KADOO MENT DAY   | Packaging and Sale of Agro-<br>Products Packaging and Sale of Agro-<br>Products Products Products Products |   | LIVESTOCK REARING 1<br>OPEN DAY   |  |  |
| <b>7</b><br>12* - 16*<br>Aug 2019                     |  | 14 <sup>th</sup> Aug<br>Crop Production Level 1<br>Review: Portfolio building and<br>assessments           | 15 <sup>h</sup> Aug<br>Crop Production Level 1<br>Review: Portfolio building and<br>assessments       | 16 <sup>th</sup> Aug<br>AQUACULTURE 1 OPEN<br>DAY   |  |  |
| 8   | 19th Aug   | 20 <sup>th</sup> Aug   | 21* Aug   | 22™ Aug   | 23 <sup>-</sup> JAu  |  |
| 19 <sup>th</sup> -23 <sup>rd</sup><br>Aug 2019        | Crop Production Level 1<br>Review: Portfolio building and<br>assessments                         | Crop Production Level 1<br>Review: Portfolio building and<br>assessments                                   | Crop Production Level 1 Review: Portfolio building and assessments                                    | Crop Production Level 1 Review: Portfolio building and assessments                            | CROPPRODUCTION 1 OPEN DAY  |  |

# YOUTH FARM PROGRAMME 2019 - LIVESTOCK REARING 1 STUDENT SCHEDULE

| 4 July<br>Module 1: Animal Husbandry I<br>- livestock anatomy and<br>classification (sheep)    | 3 July<br>Module 1: Animal Husbandry I<br>- livestock anatomy and<br>classification (sheep)   | 2 j dy<br>Module 1: Animal Husbandiy I<br>- Sanitation & Hygiene in farm<br>operations  | 1 July Welcome and introduction to NVQ Level I Livestock Rearing  | 1<br>1*-5th<br>July 2019  |  |
|--|---|---|---|---|--|
| 11 July<br>Module 1: Animal Husbandry I<br>- livestock anatomy and<br>classification (poultry) | Module 1: Animal Husbandry I<br>- livestock anatomy and<br>classification (pigs)  | 9 July<br>Module 1: Animal Husbandry I<br>- livestock anatomy and<br>classification (pigs)  | 8 July Module 1: Animal Husbandry I - livestock anatomy and classification (dairy cattle)   | <b>2</b><br>8 <sup>th</sup> - 12 <sup>th</sup><br>July 2019   |  |
| 181nh/   | 17 tolv   | 161 dv  | 15tuly  |   |  |
| DAY RELEASE WITH EMPLOYER  | Module 2: Animal Health &<br>Nutrition - Livestock feeding  | Module 2: Animal Health &<br>Nutrition - Livestock feeding  | Module 2: Animal Health &<br>Nutrition - housing<br>requirements for livestock  | 3<br>15# - 19#<br>July 2019   |  |
| 25 July  | 24 July   | 23 j uly  | 22 j uly  | _   |  |
| DAY RELEASE WITH EMPLOYER  | Module 2: Animal Health &<br>Nutrition - Disease control  | Module 2: Animal Health &<br>Nutrition - Disease control  | Module 2: Animal Health &<br>Nutrition - Livestock feeding  | 4<br>22 <sup>nd</sup> – 26 <sup>th</sup><br>July 2019   |  |
| 1 Aug  | 31 Jul<br>Day release with employer   | 30 July<br>Day release with employer  | 29 July<br>DAY RELEASE WITH EMPLOYER  | 5<br>29 <sup>th</sup>   ul -<br>2 <sup>nd</sup> Aug   |  |
|  |   |   |   | 2019  |  |
| 8 Aug<br>Module 2: Animal Health &<br>Nutrition – Breeding &                                   | 7 Aug<br>Module 2: Animal Health &<br>Nutrition - Breeding &  | 6 Aug<br>Module 2: Animal Health &<br>Nutrition - Breeding &  | 5 Aug<br>KADOO MENTDAY  | 6<br>5 <sup>th</sup> - 9 <sup>th</sup><br>Aug 2019  |  |
| selection  | selection   | selection   |   | 7.09 2015   |  |
| Module 3 Livestock<br>Management - preparing<br>livestock & products for<br>market             | Module 3: Livestock<br>Management - preparing<br>livestock & products for<br>market   | Module 3: Livestock Managemert – preparing livestock & products for market  | 12 Aug<br>Module 3: Livestock<br>Management - preparing<br>livestock &products for<br>market  | <b>7</b><br>12 <sup>th</sup> - 16 <sup>th</sup><br>Aug 2019   |  |
| 22 Aug   | 21 Aug  | 20 Aug  | 19 Aug  | 8   |  |
| Livestock Rearing Level 1<br>Review Portfolio building and                                     | Livestock Rearing Level 1<br>Review: Portfolio building and   | Livestock Rearing Level 1<br>Review Portfolio building and  | Livestock Rearing Level 1<br>Review Portfolio building and  | 19th -23rd<br>Aug 2019  |  |
|  | Module 1: Animal Husbandry I  - Ilvestock anatomy and classification (sheep)  11 July Module 1: Animal Husbandry I  - Ilvestock anatomy and classification (poutby)  18 July DAY RELEASE WITH EMPLOYER  25 July DAY RELEASE WITH EMPLOYER  1 Aug  EMANCIPATION DAY  8 Aug  Module 2: Animal Health & Nutrition - Dreeding & selection  15 Aug  Module 2: Animal Health & Nutrition - Dreeding & selection  15 Aug  Module 3: Livestock  Management - preparing livestock & Products for market  22 Aug  Livestock Rearing Level 1 | Module 1: Animal Husbandry   - livestock anatomy and classification (sheep)  Module 1: Animal Husbandry   - livestock anatomy and classification (sheep)  Module 1: Animal Husbandry   - livestock anatomy and classification (pigs)  17 July   Module 1: Animal Husbandry   - livestock anatomy and classification (poultry)  Module 2: Animal Health & Nutrition - Livestock feeding  24 July   DAY RELEASE WITHEMPLOYER  Module 2: Animal Health & Nutrition - Disease control  31 Jul   1 Aug  Module 2: Animal Health & Nutrition - Disease control  7 Aug  Module 2: Animal Health & Nutrition - Disease control  14 Aug  Module 2: Animal Health & Nutrition - Disease control  7 Aug  Module 2: Animal Health & Nutrition - Disease control  14 Aug  Module 3: Livestock Management - prepaining livestock & products for market  21 Aug   Livestock Rearing Level 1  Livestock Rearing Level 1  Livestock Rearing Level 1  Livestock Rearing Level 1 | Module 1: Animal Husbandry1 - Sanitation & Hyglene in farm operations  9 July Module 1: Animal Husbandry1 - livestock anatomy and classification (sheep)  Module 1: Animal Husbandry1 - livestock anatomy and classification (sheep)  Module 1: Animal Husbandry1 - livestock anatomy and classification (pigs)  10 July Module 1: Animal Husbandry1 - livestock anatomy and classification (pigs)  16 July Module 2: Animal Health & Nutrition - Livestock feeding Nutrition - Livestock feeding Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 3: Livestock Management - preparing livestock & products for market  Module 3: Livestock Management - preparing livestock & products for market  Module 3: Livestock Management - preparing livestock & products for market  Livestock Rearing Level 1  Livestock Rearing Level 1 | Module 1: Animal Husbandiyi - livestock anatomy and classification (dairy cattle)  Module 2: Animal Husbandiyi - livestock anatomy and classification (dairy cattle)  Module 2: Animal Husbandiyi - livestock anatomy and classification (dairy cattle)  Module 2: Animal Husbandiyi - livestock anatomy and classification (dairy cattle)  Module 2: Animal Husbandiyi - livestock anatomy and classification (pigs)  Module 2: Animal Husbandiyi - livestock anatomy and classification (pigs)  Module 2: Animal Husbandiyi - livestock anatomy and classification (pigs)  Module 2: Animal Husbandiyi - livestock anatomy and classification (pigs)  Module 2: Animal Husbandiyi - livestock anatomy and classification (pigs)  Module 2: Animal Husbandiyi - livestock anatomy and classification (pigs)  Module 2: Animal Husbandiyi - livestock anatomy and classification (pigs)  Module 2: Animal Husbandiyi - livestock anatomy and classification (pigs)  Module 2: Animal Husbandiyi - livestock anatomy and classification (pigs)  Module 2: Animal Husbandiyi - livestock anatomy and classification (pigs)  Module 2: Animal Husbandiyi - livestock feeding Module 2: Animal Health & Nutrition - Livestock feeding Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  DAY RELEASE WITH EMPLOYER  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 2: Animal Health & Nutrition - Disease control  Module 3: Livestock Management - preparing livestock & products for market  Module 3: Livestock  Management - preparing livestock & products for market  Module 3: Livestock Rearing Level 1  Livestock Rearing Level 1  Livestock Rearing Level 1 |  |



# YOUTH FARM PROGRAMME 2019 - A QUACULTURE 1 STUDENT SCHEDULE

| Week  | Monday  | Tuesday  | Wednesday  | Thursday   | Fiiday   |  |
|---|---|--|--|--|--|--|
| <b>1</b><br>1¤ - 5th<br>uly 2019                            | 1 July<br>Welcome and introduction to<br>CVQ Aquaculture Grow Out<br>Operations             | 2 July<br>Module 1: Introduction to land<br>based fish husbandry                           | 3 July<br>Module 1: Introduction to<br>land based fish husbandry                   | 4 <b>J uly</b> Module 1: Growing fish and plants together: aquaponics farming      | 5 July<br>Module 1: Growing fish and<br>plants together: aquaponics<br>farming |  |
| <b>2</b><br>8 <sup>th</sup> - 12 <sup>th</sup><br>uly 2019  | 8 July<br>Module 1: Growing fish and<br>plantstogether: aquaponics<br>farming               | 9 July<br>Module 1: Sanitation and<br>hygiene in fish farming<br>operations                | 10 July<br>Module 1: Sanitation and<br>hygiene in fish farming<br>operations       | 11 July<br>Module 1: Fish aquaculture<br>and plant hydroponic system<br>components | Module 1: Fish aquaculture<br>and plant hydroponic system<br>components        |  |
| <b>3</b><br>.5 <sup>th</sup> - 19 <sup>th</sup><br>uly 2019 | 15 July<br>Module 1: Setting up an<br>integrated system:<br>aquaculture and hydroponics     | Module 1: Setting up an integrated system: aquaculture and hydroponics                     | 17 July Module 1: Setting up an integrated system: aquaculture and hydroponics     | 18 July<br>DAY RELEASE WITH EMPLOYER   | 19 July<br>DAY RELEASE WITH EMPLOYER   |  |
| 4<br>2 <sup>nd</sup> - 26 <sup>th</sup><br>uly 2019         | 22 July<br>Module 1: Equipment use and<br>maintenance                                       | 23 July<br>Module 2: Fish biology and<br>fish health management                            | 24July<br>Module 2: Hish biology and<br>fish health management                     | 25 July<br>Day release with employer   | 26 July<br>DAY RELEASE WITH EMPLOYER   |  |
| <b>5</b><br>29th Jul -<br>2nd Aug<br>2019                   | 29 July<br>Day release with employer  | 30 July<br>Day release with employer   | 31 July<br>Dayrelease with employer  | 1 Aug  | 2 Aug<br>DAY RELEASE WITH EMPLOYER   |  |
| 6<br>5th - 9th<br>Aug 2019                                  | 5 Aug<br>KADO OMENT DAY   | 6 Aug<br>Module 2: managing water<br>quality for fish farming                              | <b>7 Aug</b><br>Module 2: Aquaponics plant<br>culture                              | 8 Aug<br>Mockule 2: Aquaponics plant<br>culture                                    | 9 Aug<br>LIVESTOCK REARING 1<br>OPEN DAY                                       |  |
| <b>7</b><br>.2 <sup>th</sup> - 16 <sup>th</sup><br>lug 2019 | 12 Aug<br>Module 2: Fish and plant<br>nutrition and growth                                  | 13 Aug<br>Module 2: Fish and plant<br>nutrition and growth                                 | 14Aug<br>Module 2: recordkeeping and<br>stock management                           | 15 Aug<br>Module 2: harvest and<br>transportation of fish and<br>produce           | AQUACULTURE 1 OPEN<br>DAY  |  |
| <b>8</b><br>.9+ -23-4<br>kug 2019                           | 19 Aug<br>Aquaculture Grow Out<br>Operations Level 1: Portfolio<br>building and assessments | 20Aug<br>Aquaculture Grow Out<br>Operations Level 1: Portfolio<br>building and assessments | 21 Aug Aquaculture Grow Out Operations Level 1: Portfolio building and assessments | 22 Aug Aquaculture Grow Out Operations Level 1: Portfolio building and assessments | 23 Aug<br>CROP PRODUCTION 1<br>OPEN DAY  |  |

# 7 Budget

Required from TVET Council: \$49,725 BDS (estimated exchange rate 1 USD = 1.99 BDS) IICA's contribution: \$10,000 BDS (in cash), and \$8,000 BDS (in kind)

| ltem   | Resources (in BDS\$) |                     | Overall Total cost |
|--|----------------------|---------------------|--------------------|
| item   | IICA                 | Requested from TVET |                    |
| 1. Personnel *   |                      |                     |                    |
| IICA team (Damien Hinds, Roxanne Waithe, Rudolph Hippolyte, Sharon Trotman,<br>Noor Denner, Marcia Husbands, Sylvia Charles-Dolcy, Ena Harvey) in kind | 8,000.00             |                     |                    |
| Sub total  | 8,000.00             | 0                   | 8,000.00           |
| 2. Delivery of All 3 courses**   |                      |                     |                    |
| Training   | 6,000.00             | 30.,375.00          |                    |
| Assessments  | 4,000.00             | 19,350.00           |                    |
| Sub total  | 10,000.00            | 49,725.00           | 59,725.00          |
| 3. Training materials **   |                      |                     |                    |
| Portfolio building materials   | -                    |                     |                    |
| Sub total  | -                    |                     |                    |
| Grand Total  | 18,000.00            | 49,725.00           | 67,725.00          |
| Participation (%)  | 27                   | 73                  | 100                |

<sup>\*</sup>in kind

<sup>\*\*</sup> in cash



## 7.1 Budget Agreement

IICA will administer the resources transferred by TVET in adherence with IICA's rules and its administrative and accounting procedures, for the implementation of the activities called for in the present document.

The financial resources transferred to IICA are to be credited to the bank account facilitated by IICA and will be held in the currency of the transfer.

## Conditions of payment

For the implementation of the project, TVET shall make a financial contribution of BDS\$49,725 (forty nine thousand seven hundred and twenty five Barbados dollars) in two payments before the execution, one each for assessment and training.

The costs involved in financing the actions of the technical cooperation project will be financed with the resources of TVET, in accordance with the detailed budget and the timetable of activities.

Expenditures incurred in financial operations, taxes and as a result of exchange rate differences that may occur will be absorbed by the budget of this project.

#### 8. Other Terms and Conditions

### Mechanism for coordination and decision making

In order to ensure the smooth provision and successful conclusion of the cooperation called for in the present Technical Cooperation Document, the Parties designate a Technical Officer on behalf of TVET and the IICA Representative, on behalf of IICA, who will be responsible for planning and monitoring the project.

#### Amendments

Amendments to this document must be mutually agreed, and shall be made in writing through an exchange of official correspondence at any time, during the period of validity of this technical proposal.

### Reports

IICA will prepare a final report (technical and financial) that will be submitted on September 30<sup>th</sup>. TVET will approve it before December 31<sup>st</sup> in accordance with the timeline. This approval will constitute the definitive conclusion of the contractual relationship between the Parties and will prevent either from taking further legal action or from making further legal claims.

### Resolution of Disputes

Any disagreement that may arise as to the interpretation of the present Agreement shall be resolved by mutual agreement between the Parties. In the event the dispute is not resolved, the Parties agree to submit, unconditionally and irrevocably, to the procedures and decision of arbitration panel comprising three arbitrators, designated as follows: one arbitrator named and financed individually by each of the Parties, and a third appointed jointly and financed equally by the Parties. All costs related to the operation of the Panel are to be financed equally by the Parties It is understood that the arbitration panel shall decide all matters of procedure for cases



in which the Parties do not agree. The decision of the arbitration panel shall be final and binding on the Parties.

### **Privileges and Immunities**

Nothing conferred in the present document, or related to same, is to be considered an express or tacit renunciation of the immunities and privileges, exonerations and benefits enjoyed by IICA and its personnel in accordance with international law, treaties or international agreements or the national legislation of its Member States.

### Reciprocity

Each Party agrees to acknowledge the contributions of the others to the implementation of the activities agreed upon, in publications, reports, informational material, messages and other means used for disseminating information on these activities. Any document bearing the name or logotype of IICA which is to be published as part of a special project, joint project, research project or any other activity, must comply with IICA's rules and regulations governing publications.

### Anti-fraud and anti-corruption policy

IICA has mechanisms for the prevention, detection, reporting, denunciation, and sanctioning of fraud and corruption as an integral part of its good practices of governance and administration. Consistent with its code of ethics and values, and the laws in force in the countries in which it operates, IICA maintains a policy of zero tolerance with regard to fraud and corruption. This policy applies both to the Institute's personnel and to the individuals and legal entities with which it comes into contact in its different activities.

#### Timeline

- Event Date: July 1 December 31, 2019
- Effective legal instrument: July 1, 2019
- Scheduled date for delivery of financial and technical report: September 30, 2019
- Maximum date for settlement of the agreement: December 31, 2019
- Date of termination of the legal instrument: December 31, 2019

Having duly read and understood the content and scope of the present agreement, the two parties ratify and sign duplicate copies.

InterAmerican Institute for Cooperation on Agriculture

**TVET Council** 

Represented by:

Mrs Ena Harvey

Representative

IICA Barbados

Represented by: Henderson Eastmond

**Executive Director** 

Date: 26/July/2019