

CIS CERTIFICATION PTE LTD

The power of foresight

Specification for Organic Primary Produce

Day 1: Understanding the standard requirements of SS632:2017

Day 2: Internal Audit on SS632:2017

Introduction:

SS632:2017 was issued by the Singapore Standard Council and Enterprise Singapore on 07 December 2017 to meet the increasing demand from consumers for authentic organic primary produce. It aims provide assurance to consumers on the integrity of organic claims on primary produce, in particular vegetables, fruits and grains.

Objective:

The course aims to introduce participants to:

- ⇒ Principles of organic agriculture
- ⇒ Requirements of SS632:2017
- ⇒ Carry out an effective internal audit based on SS632:2017

Who should attend:

- ⇒ Organic farmers, importers, exporters, logistics providers, distributors, retailers, etc.
- ⇒ Other implementers of SS632:2017

Course Structure:

Training will be delivered via:

- ⇒ Introduction to SS 632:2017.
- ⇒ Case studies through group work.

Course Details:

Date: 14 - 15 Aug'23/ 9 - 10 Nov'23

Time: 9:30am - 5:30pm

Venue: CIS Training Room

Fee: S\$600 (excl 8% GST)

Day 1: \$300 (excl 8% GST)

Day 2: \$300 (excl 8% GST)

(Note: Discount of 10% awaits if you signed up for more than 3 participants)

*Inclusive of:

- Summarized Notes
- Certificate of Attendance

For more information:

Contact Person: Reena Rai/ Qeisha Isabella

Contact Email: training@cert-ints.com.sg; qeisha.isabella@cert-ints.com.sg

Address: 60 Albert Street #13-05 OG Albert Complex, Singapore 189969

Phone: 6499 4710 / 6499 4712

Registration Form

Company: _____

Type of industry: _____

Contact Person: _____

Designation: _____

Address: _____

Tel: _____ Fax: _____

Email: _____

Participants Details

1) Name: _____

Designation: _____

HP: _____ Session (Date): _____

Email: _____

2) Name: _____

Designation: _____

HP: _____ Session (Date): _____

Email: _____

3) Name: _____

Designation: _____

HP: _____ Session (Date): _____

Email: _____

[ONLINE REGISTRATION, CLICK HERE](#)