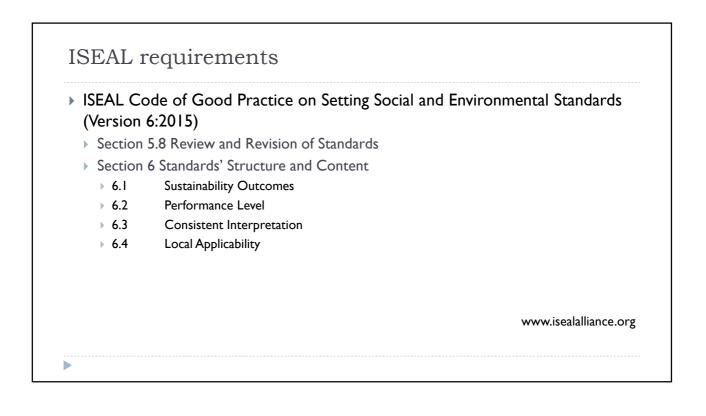
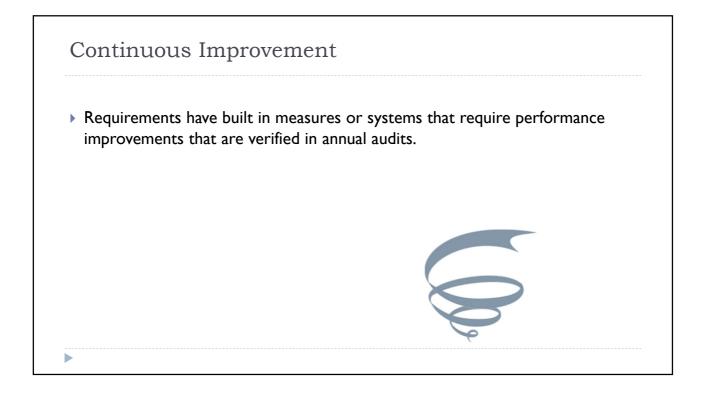
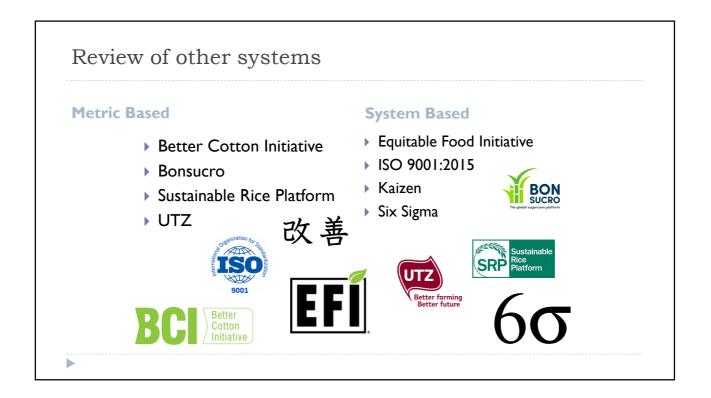


| A note about the ISEAL Standards Code |
|---------------------------------------|
| Continuous Improvement (CI) |
| What it means |
| What others are doing |
| What the options are |
| What RSPO could do |
| Metrification |
| What it means |
| What the best are doing |
| What RSPO could do |



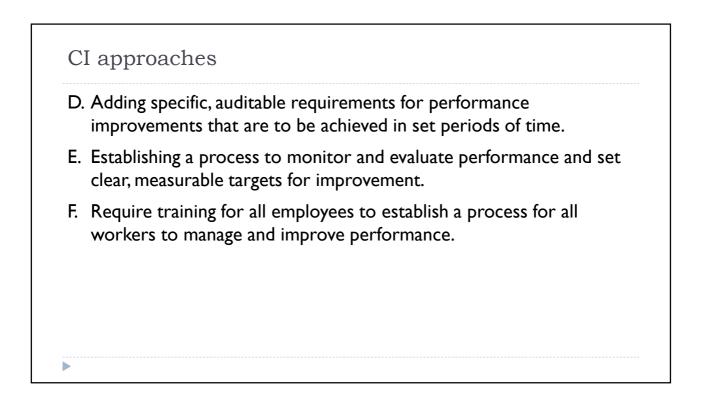


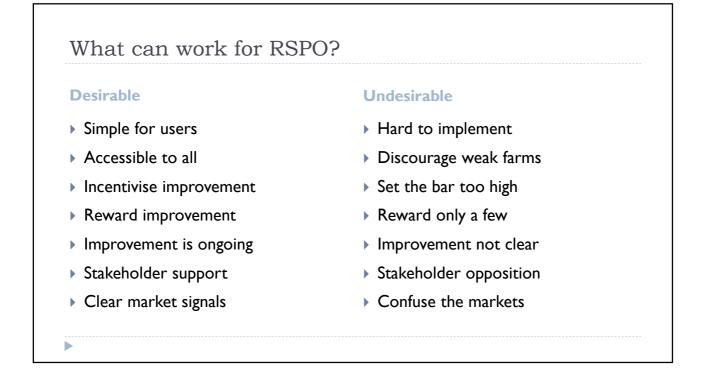




CI approaches

- A. Allow for less intensive surveillance or longer certification for certificate holders that demonstrate performance improvements.
- B. Set an increasing number of requirements over the term of the initial certification so that full conformity is achieved within the term of the first certification.
- C. Create tiered claims so high performing certificate holders that demonstrate ongoing performance improvement can claim a higher level of certified performance.





CI recommendations

Include requirements for improvements to be implemented in the 2nd and 3rd certification cycle.

Consider:

- Require certified operations to monitor and evaluate their own performance; set clear, measurable targets for improvement; and, demonstrate that the targets are being achieved.
- Require training all employees to set up a process for employees to participate in managing issues related to the implementation of the RSPO standard and performance improvements.

Metrification

• Each requirement contains:

- ► A clear outcome,
- A measure for the outcome
- > A threshold for determining conformity

> Any allowance for professional judgement is clearly defined

Metrification recommendations

- Audience:
 - > Write for the user of the standard.
- Focus:

- What to I have to do to get certified?
- Readability:
 - > Clear, simple language for an international readership
- Auditabiltiy:

> Clear objective, measure and threshold

Process

- Training and support to standards writing committee
- Identify target readers
- Agree technical guide
 - Readability
 - Terminology

- Measures and thresholds
- Formatting/presentation

