



A new market mechanism to lift the sustainability level of entire landscapes







### **AGENDA**

Welcome & Introduction

Webinar guidelines

- The Challenge
- A new Market Solution
- VSA Compacts

Break for questions

- Committed Buyers
- VSA Enablers

Break for questions

- VSA readiness pilots
- Q & A session











# Guidelines on questions

- 2 in-between questions sessions
  - 5-10 min each
  - Post in Q&A box during presentation
  - Upvote others' questions
  - Questions will be read out loud
- Q&A session
  - Max. 30 min
  - Post in Q&A box during Q&A session
  - Moderator unmutes question owner to repeat the question





### The Challenge



Socio-environmental challenges continue to exist despite various sustainability efforts



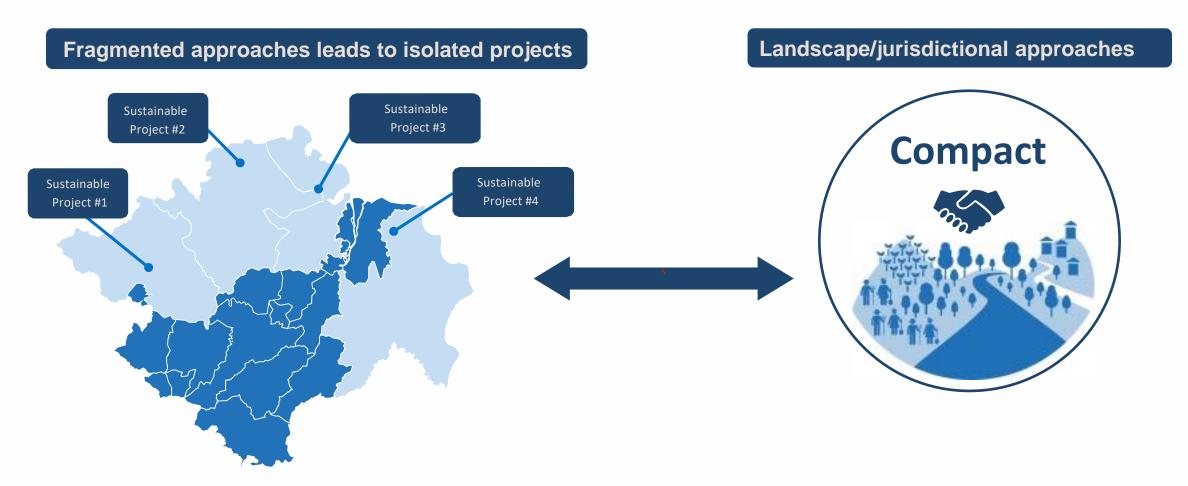
Companies find it difficult to source in line with their sustainability commitments







### An evolution of landscape approaches to sustainable sourcing



For illustration purposes only - South Sumatra Province, Indonesia











### **Design Principles**

Continuous improvement

Local & inclusive

Integrity

Market based

Ease of use







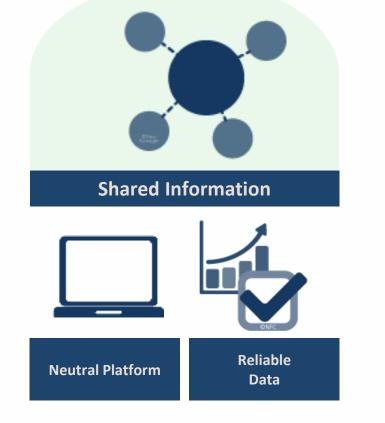


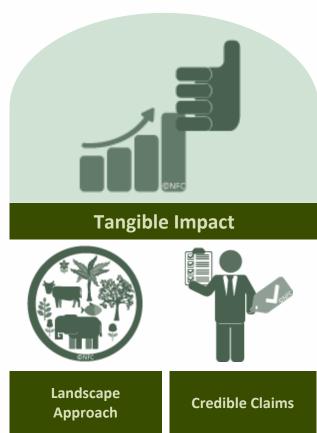






### The Value Proposition of the VSA Model



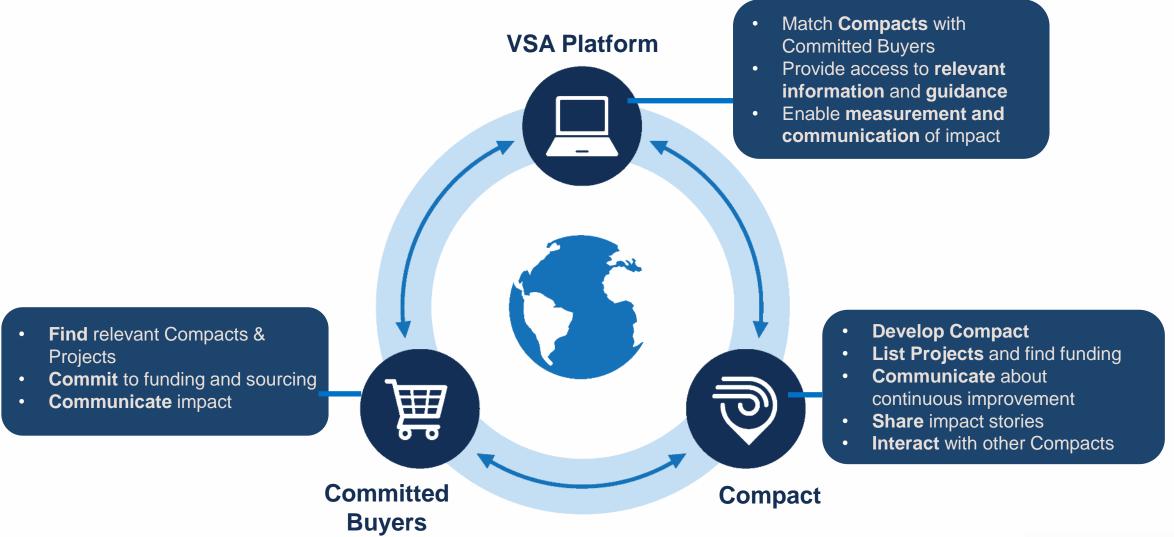








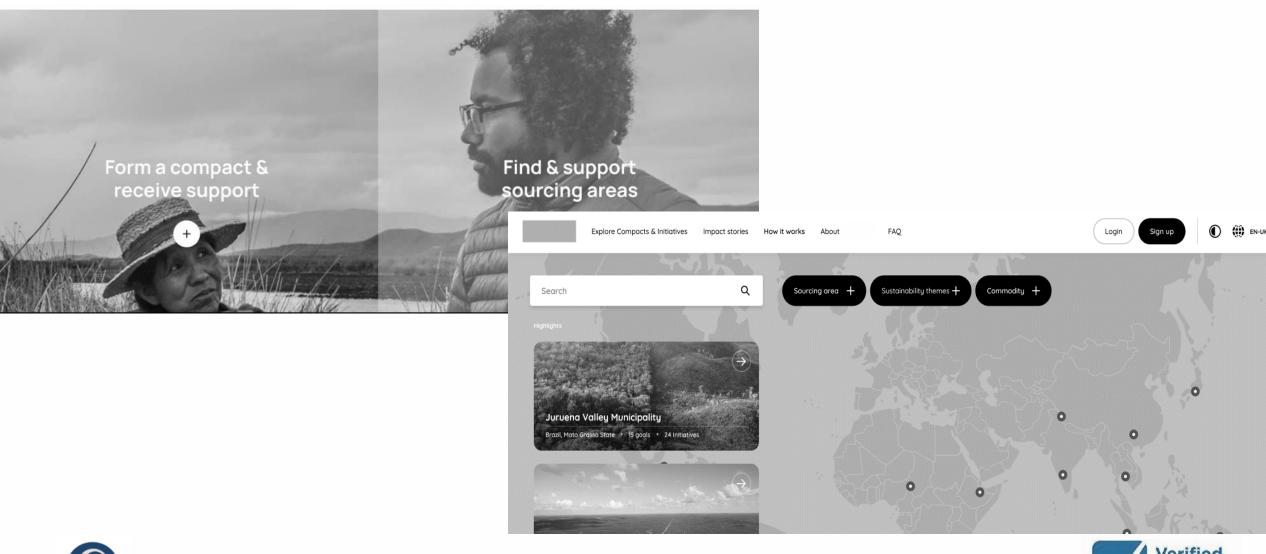
### **VSA Online Platform to connect Buyers and Compacts**





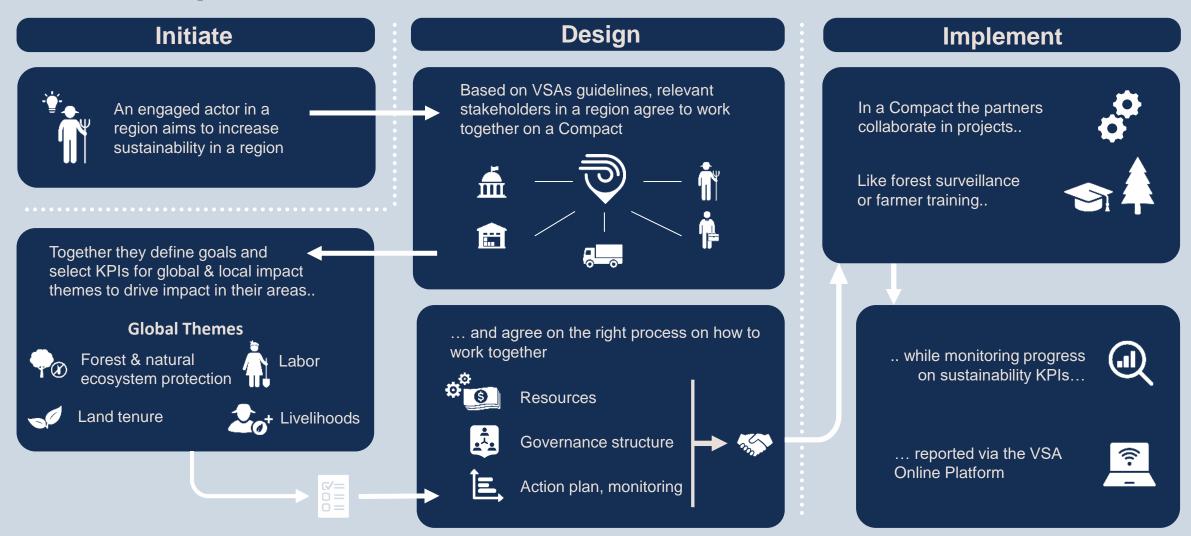


### **VSA Online Platform to connect Buyers and Compacts**





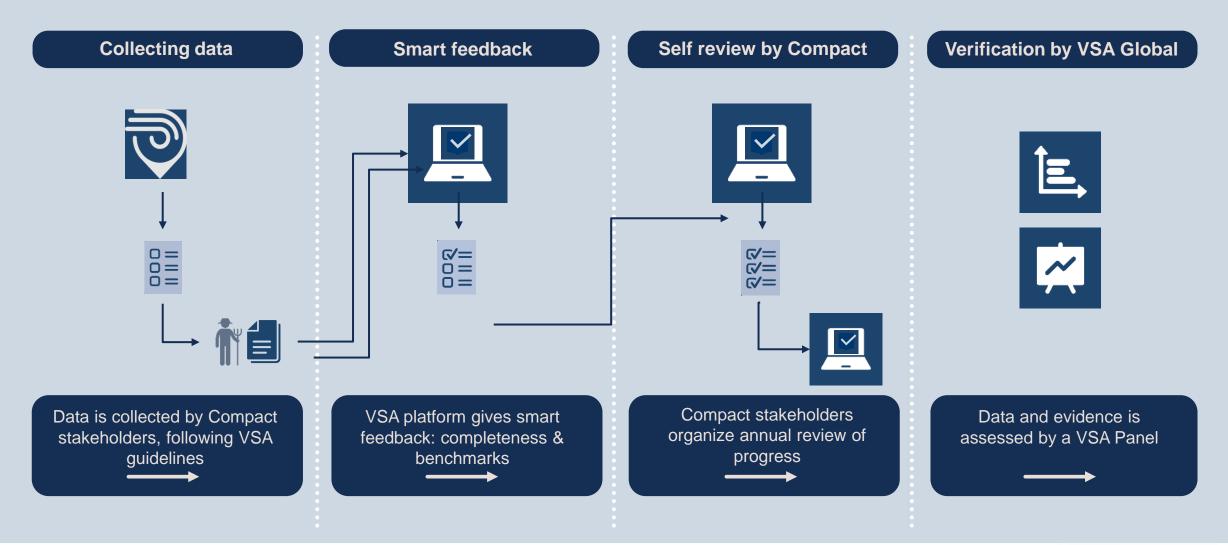
### **How Compacts are made**







### **Building trust** | Verification







### Verified Sourcing Areas brings Buyers closer to the field



A single solution across agricultural commodities



Clarity on what is really happening in the areas of origin



Consistent metrics on sustainability & impact linked to SDGs



A way to work through structural local partnerships, including government

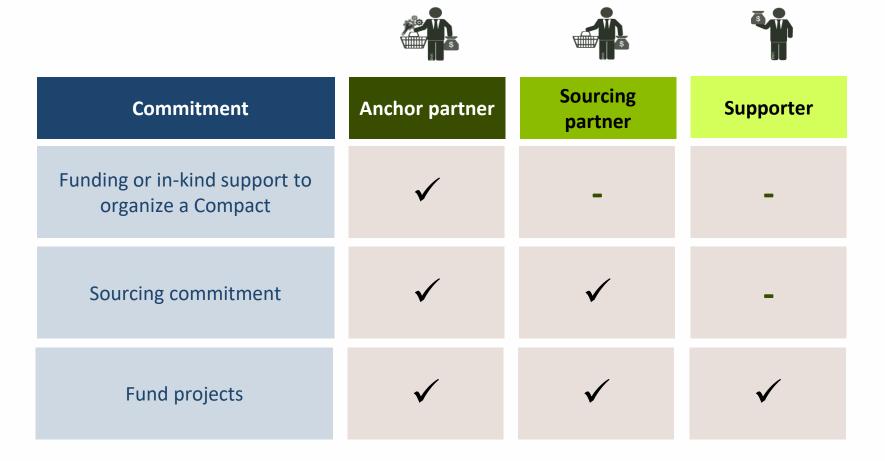


An opportunity for brand with purpose





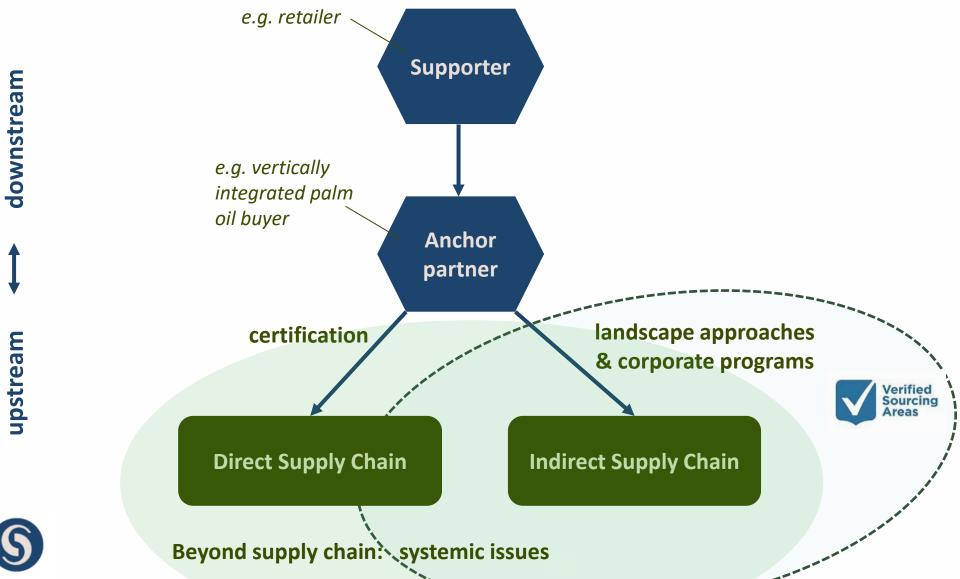
### **Engagement Modes for Buyers**







### How VSA fits into a Buyer's sustainability strategy: example







### **Transparency and Traceability**



A comprehensive, two-way approach to transparency focused on actors and areas



Combining various tactics to increase transparency: disclosure, connections, traceability



Traceability is on demand: when relevant & required by Buyer, recognized by VSA







### The value proposition of the VSA model - unpacked







#### **Enablers**







### **Verified Sourcing Areas in practice**



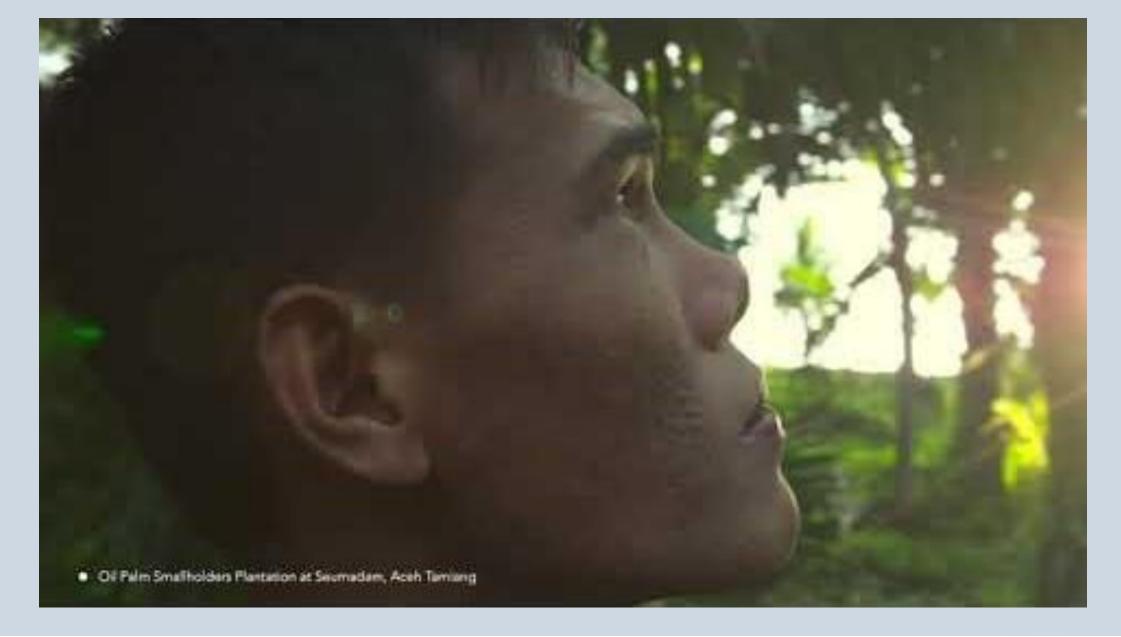




















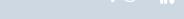


### Indonesia, Aceh, Aceh Tamiang District

#### **Key commodities**

Palm oil





- ✓ Deforestation
- ✓ Productivity
- √ Sustainability improvements in palm oil production
- ✓ Land tenure
- ✓ Labour practices

#### **Partners & Companies**

- ✓ Aceh Tamiang District government
- ✓ Palm Oil Business Association of Aceh (GAPKI Aceh)
- ✓ Aceh Tamiang Farmers and Fishermen Group Association (KTNA)
- √ Forum Konservasi Leuser (FKL)
- ✓ Forest Management Unit (KPH) Region III, Aceh

Committed Buyers: Musim Mas, Unilever, PepsiCo



#### **Selected Compact goals**

- Reduce deforestation rates by 50%
- Establish an integrated monitoring system at jurisdiction level
- Increase areas of ecosystem recovery to 50%
- Enhance protection of forest areas and the Leuser Ecosystem (KEL)
- Increase land legality by 30%
- Increase production of sustainable palm oil by 30% through intensification





### Brazil, Mato Grasso, Juruena Valley Municipality

#### **Key commodities**

· Beef, Dairy, Timber, Soy

### 

- ✓ Deforestation
- ✓ Dairy and Crop Productivity
- √ Restoration of degraded pastureland
- ✓ Land tenure registration
- √ Technical Assistance and Rural Extension

#### **Partners & Companies**

- ✓ City Council of Juruena
- ✓ PCI Strategy MT
- ✓ Mato Grosso Sustainable Municipalities Program
  (and more)

Committed Buyers: Marfrig, Carrefour, Cargill



#### **Selected Compact goals**

- Recuperate 61,296 ha of low-productivity pastureland by 2023
- Increase livestock production by 20% by 2023
- Increase the grain planting on degraded pastureland, 3,000 hectares by 2023
- Maintain 60% of forest vegetation in accordance with the Forest Code
- Eliminate illegal deforestation by 2020
- Register 100% of rural properties with the SIMCAR





### Vietnam, Lam Dong, Lac Duong District

#### **Key commodities**

• Coffee (arabica), Pepper

### Themes

- ✓ Deforestation
- ✓ Coffee agricultural practices, productivity, and quality
- ✓ Income increase and poverty reduction
- ✓ Land ownership and ethnic minorities' access to land
- ✓ Labour rights
- ✓ Gender equality

#### **Partners & Companies**

- ✓ People's Committee of Lac Duong District
- ✓ Ministry of Agriculture and Rural Development: Plant Protection Department and Crop Production Department
- ✓ Man. Board of Da Nhim Watershed Protection Forest
- ✓ Netherlands Development Organization (SNV)

  (and more)

Committed Buyers: Jacobs Douwe Egberts (JDE)



#### **Selected Compact goals**

- Poverty reduction goals
- · Inclusion of ethnic minorities
- Maintain forest cover on the total forestry land area of 85% by 2025
- Conserve 3,000 ha of soil with shading, windbreaks and intercrops by 2025
- Grant land ownership certificates covering 3,000 ha and ensure that 95% of ethnic minority households have agricultural land for production





### **About Verified Sourcing Areas**

#### **Credits & Thanks to**

**VSA Global Steering Committee, including:** 



























#### **Partners:**

















#### **Funding:**









#### **Coming up**





... stay tuned by registering for the VSA newsletter on www.verifiedsourcingareas.org









# Questions: Ask us anything!





## Thank you!

Sign up for our newsletter and access more information at <a href="https://www.verifiedsourcingareas.org">www.verifiedsourcingareas.org</a>