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# 2022 Clean Cooking Industry Snapshot

#### **ACEF**

June 16, 2022



### **Scope and Methodology**

#### **Enterprise self-reported data for 2020**

- Captures capital flows and enterprise operations
- Global lens, focused on the formal, for-profit clean cooking industry
- Highlights emerging trends and company case studies





**Capital Flows** 

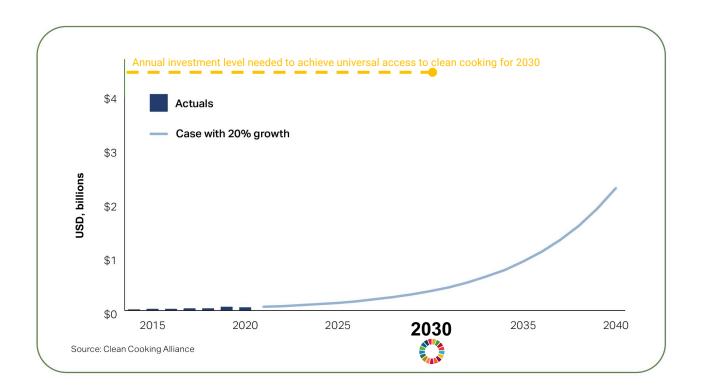
#### **Capital Flows**

#### **Level of new capital investment fell** slightly in 2020



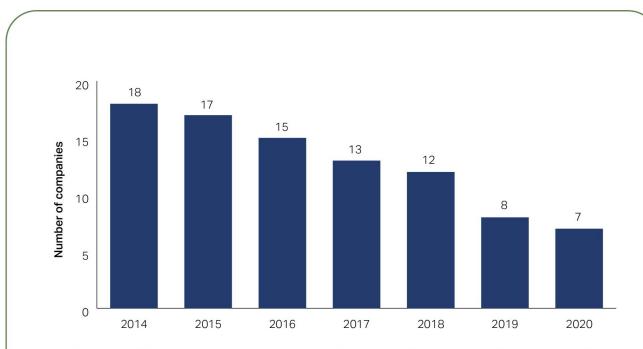


### **Clean Cooking Sector Remains Dramatically Underfunded**



#### **Capital Flows**

#### **Capital** is concentrated in increasingly fewer companies



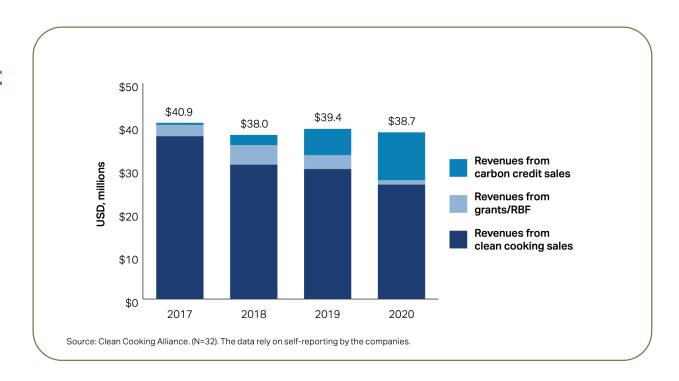
Source: Clean Cooking Alliance. (N=92 for 2014, N=92 for 2015, N=92 for 2016, N=51 for 2017, N=51 for 2018, N=51 for 2019, N=63 for 2020). The data rely on self-reporting by the companies.

### Revenues and Carbon



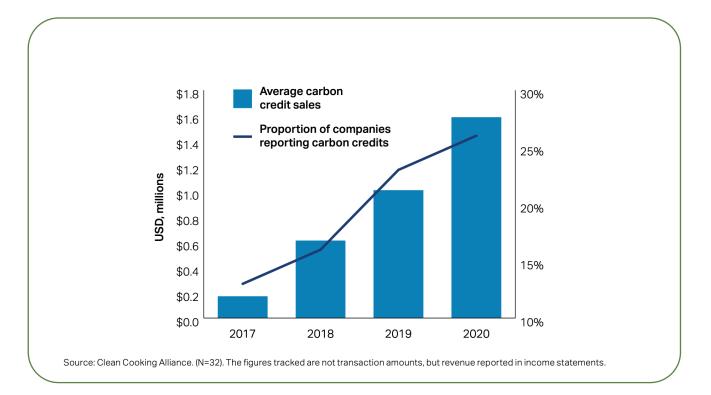
#### **Sales and Operations**

**Reduction in clean** cooking sales offset by rapid growth in carbon revenue



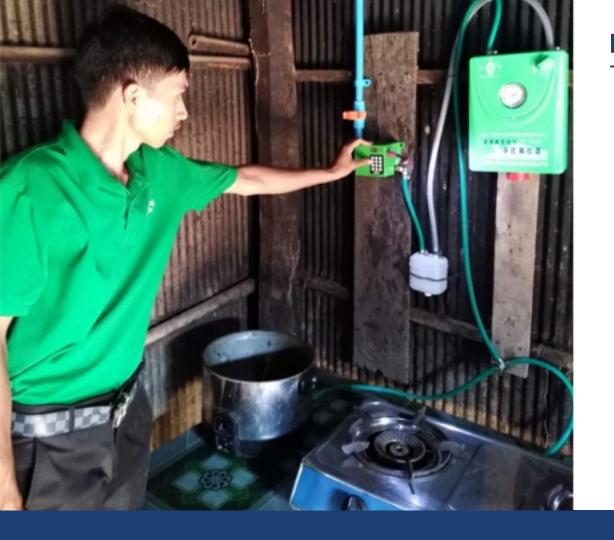
#### **Sales and Operations**

**Number of** companies accessing carbon finance has increased



## **Emerging Trends**

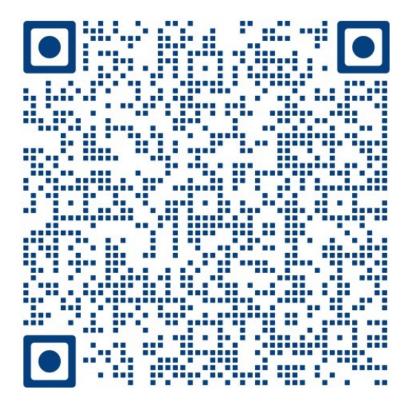




#### **Emerging Trends**

- Growth in metered cooking devices and remote data collection
- **Enterprises diversifying** across fuel types
- Adjacent sectors expanding into clean cooking

#### **Out Now!**





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THIRD EDITION