Olam Palm Gabon plantation statistics

- 144,000 ha Concession land area of which 56,000 ha are planted
- 72,000 ha are protected as High Conservation Value areas
- 59 villages benefiting from community investment
- Infrastructure includes:
  - Health: 6 medical clinics built
  - Education: 10 schools/classrooms built, 14 schools renovated, 15 teachers’ houses built
  - Water: 63 fresh water wells built/restored
  - Energy: 1900 solar street lights installed

Upstream

- Plantations
  - Gabon: 164,900 ha Concession land area, 94,000 ha Certified 100% Certification by 2021, 72,000 ha HCV Area

- 2 Mills owned
  - 100% traceable to plantation
  - 1 Kernel Crushing Plant
  - 4 Refineries
  - 1 Processing Unit

Supply chain

- 2 RSPO Certified mills
- 1 Kernel Crushing Plant Certified
- 100% Upstream Carbon Neutral

- 100% FFB suppliers (smallholders and company owned plantations)
- 1,016 Indirect mills
- 13 Direct suppliers

Useful links

- Olam Sustainable Palm Policy
- Olam Supplier Code
- Olam Palm Grievance Procedure and Olam Palm Grievance Log
- Mill List
- GHG Reports
- Summary of Third Party Mill Risk Assessment
- FAO and Reports

Olam’s traceable volumes procured by regions

- CPO & PKO
  - Asia 100%
  - South Africa 100%
  - Europe 100%

- Derivatives
  - Traceability target 2019
  - Traceability achieved

- Total annual volume sourced 2018: 287,000

Olam’s RSPO Certified Sustainable Palm Oil volume sold by market (market driven)

- December 2018

- Asia 98%
- Europe 0%
- Middle East 0%
- India 0%
- China 0%
- Africa 0%
- SE Asia 0%
- Australasia 0%
- South America 0%
- North America 0%