



Summary



SIPEF group - Company profile



SIPEF group - Palm oil in the world



SIPEF group - Production & prices



SIPEF group – Financial performance



SIPEF group - Prospects



The Connection to the world of Sustainable Tropical Agriculture



SIPEF business strategy is built on controlled growth as an upstream player and be the preferred supplier of traceable, sustainable, high-quality products looking at diversification into the targeted markets

SIPEF AT A GLANCE



BelgiumHeadquarters
1919



USD 444 million
Total sales in FY2023



More than **23.000** employees



More than
40.000 T
of bananas produced



More than **390.000 T**of CPO produced



EURONEXT stock exchange



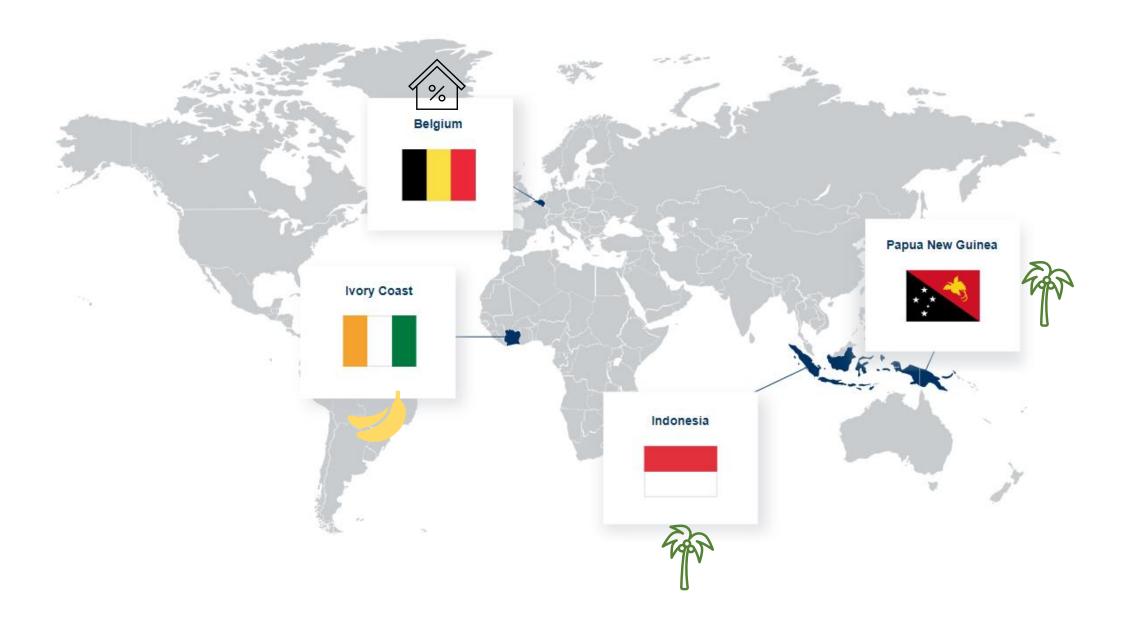
100% RSPO COMPLIANT



Rainforest alliance **CERTIFIED**







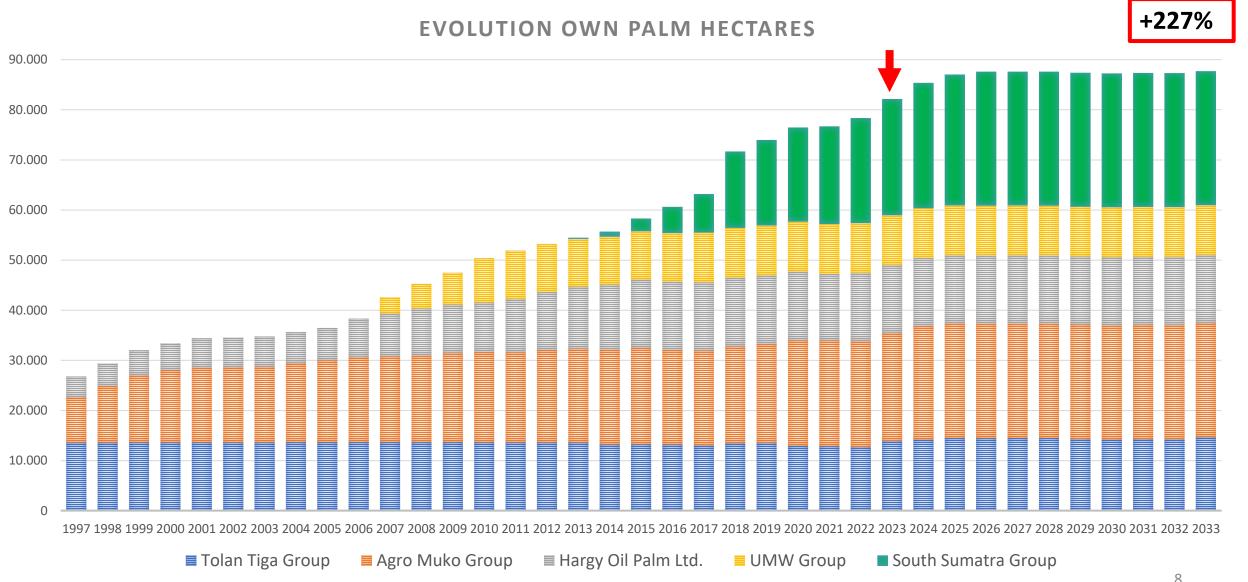
PLANTED HECTARES PER 31 DECEMBER 2023



2023	Indonesia	PNG Iv	ory Coast	Hectares 100%
Palm	68.621	13.550	0	82.171
Rubber	1.901	0	0	1.901
Bananas	0	0	1.229	1.229
Other	0	0	29	29
Total planted	70.522	13.550	1.258	85.329

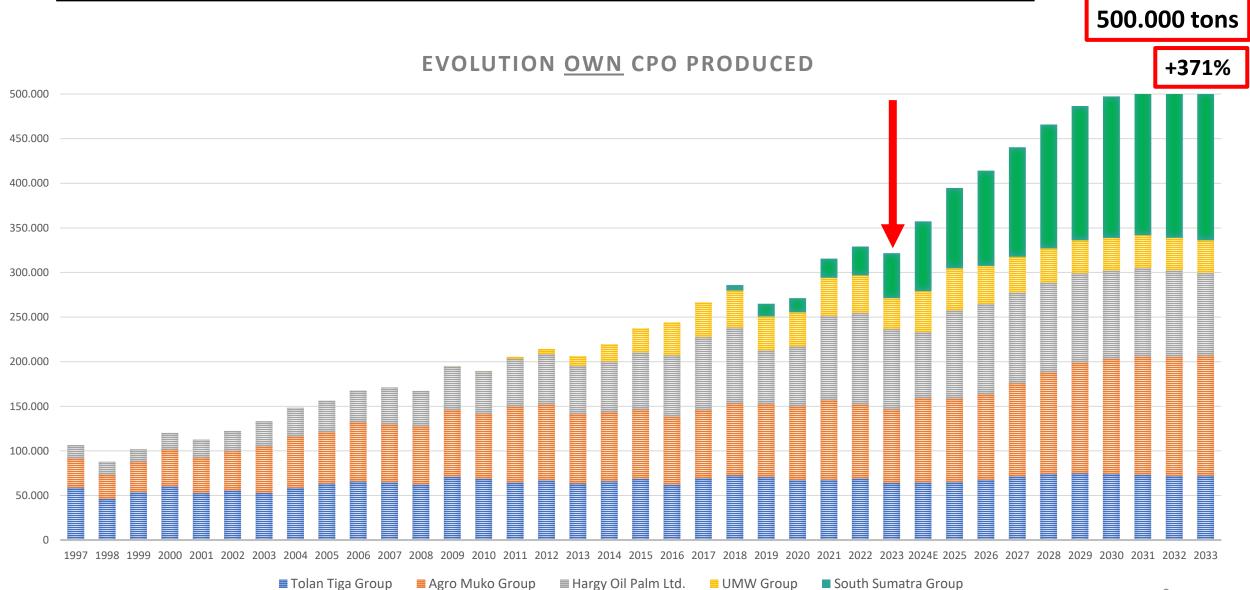
EVOLUTION PLANTED HECTARES PALM





EVOLUTION OWN CPO PRODUCTIONS



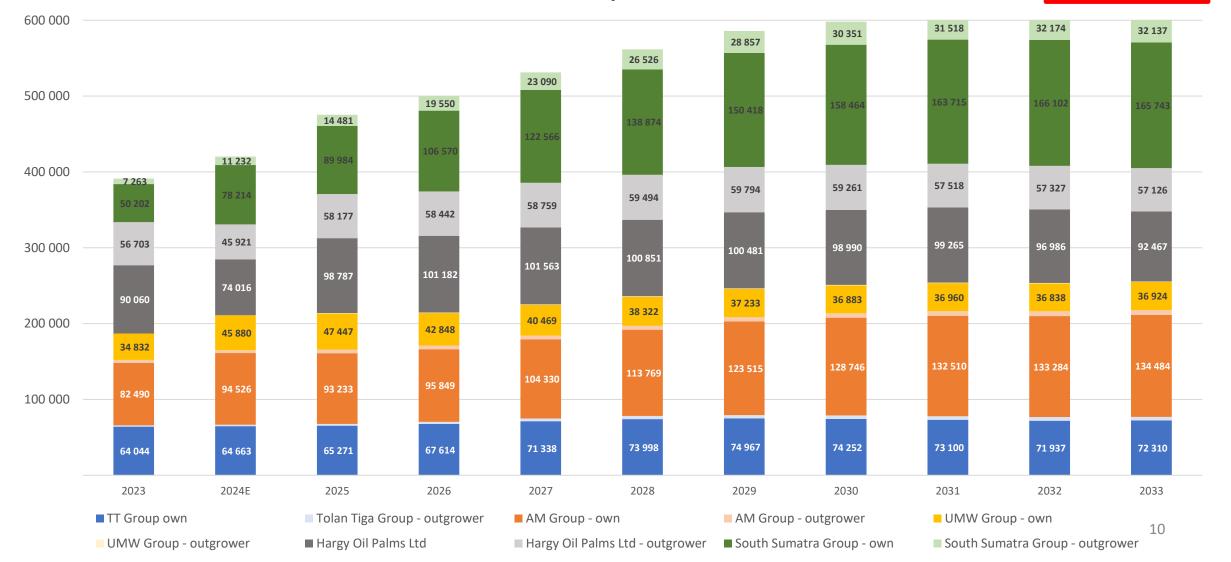


EVOLUTION TOTAL CPO PRODUCTIONS



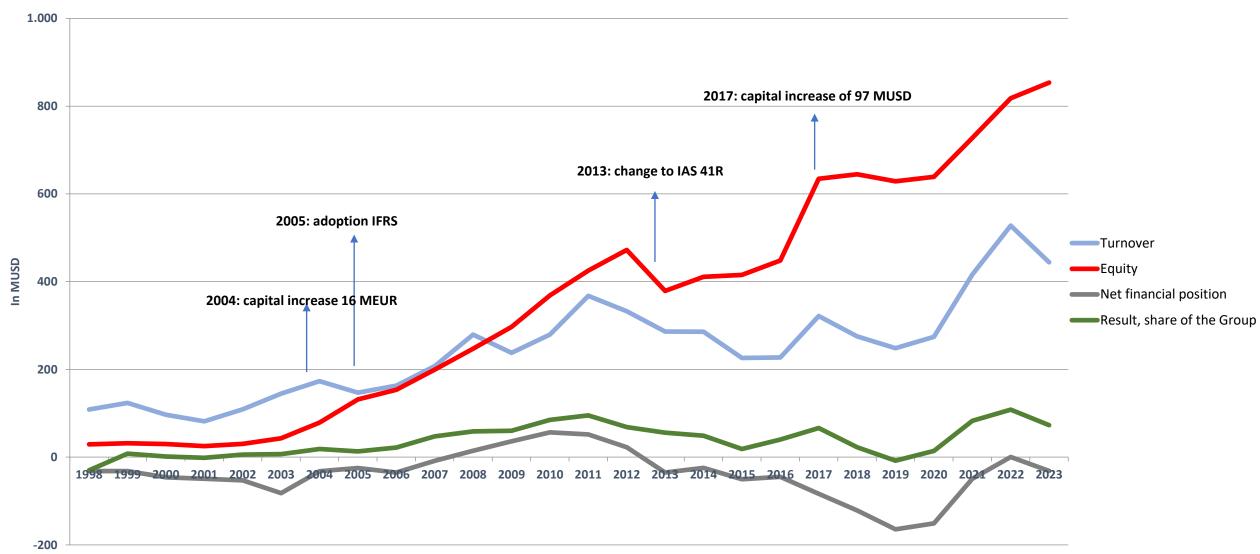
Total CPO production

600.000 tons



EVOLUTION TURNOVER - EQUITY — NFP - RESULT







Summary



SIPEF group - Company profile



SIPEF group - Palm oil in the world



SIPEF group - Production & prices



SIPEF group – Financial performance



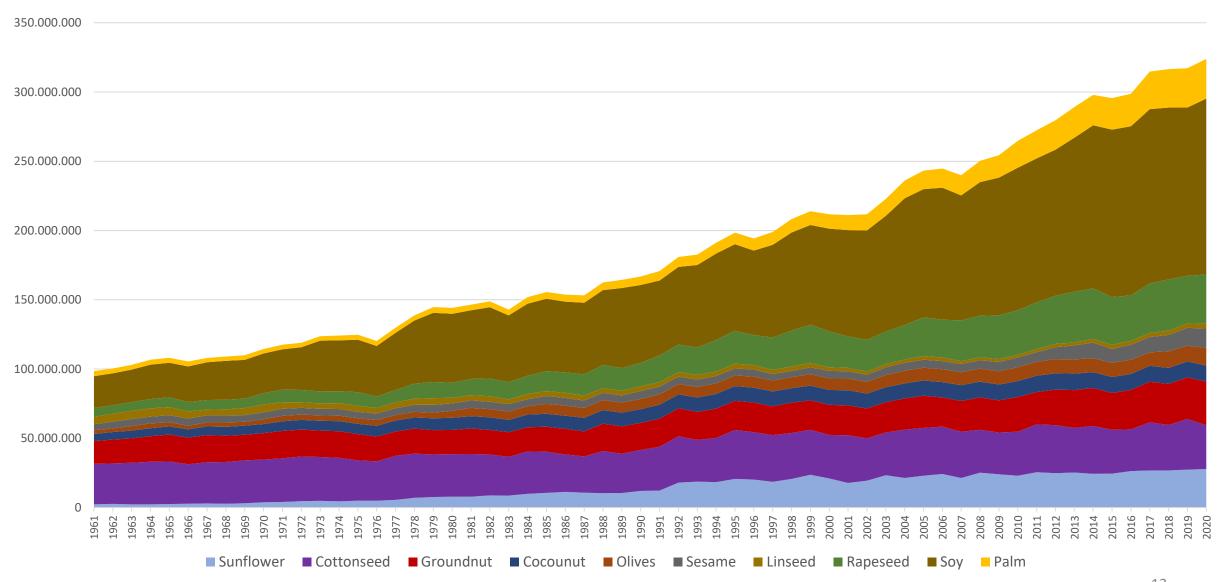
SIPEF group - Prospects





LAND USE FOR VEGETABLE OILS IN HECTARES





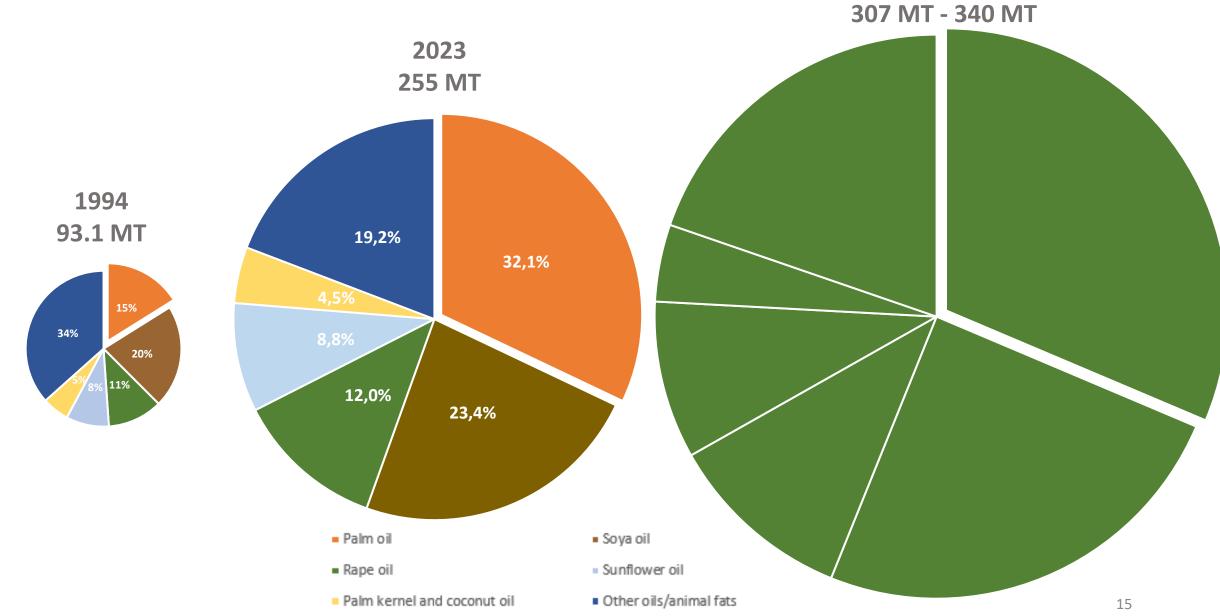
To feed a global population that is set to reach 9.8 billion by 2050 we will need to use less land to produce 60% more food

<u>United Nations. Feeding the World Sustainably. 2012.</u>





2050



Source: Oilworld

OIL AND FAT CONSUMPTION PER CAPITA



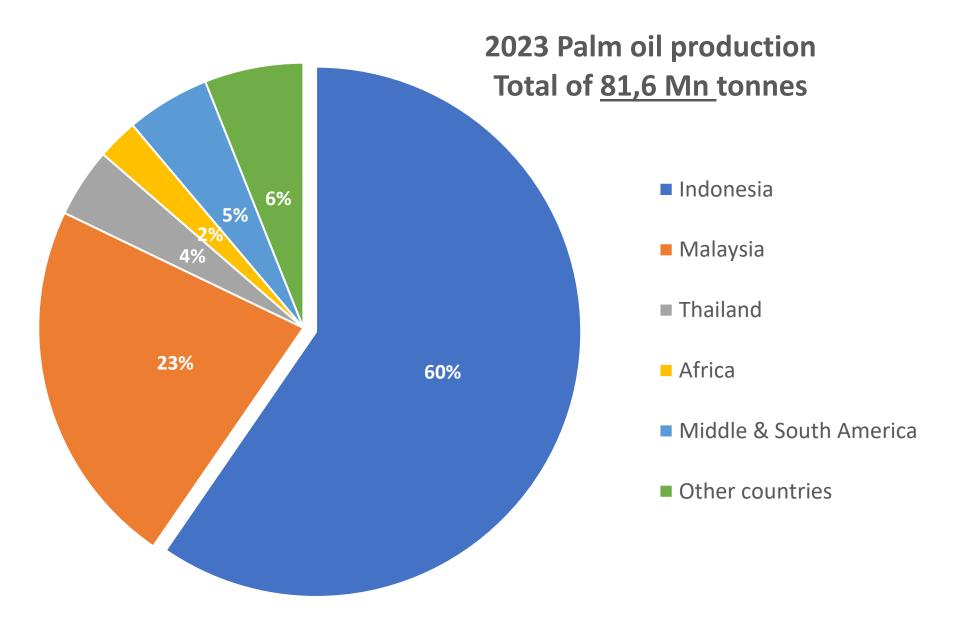
Oil and fat per capita consumtion (in Kg)



Source: Oilworld

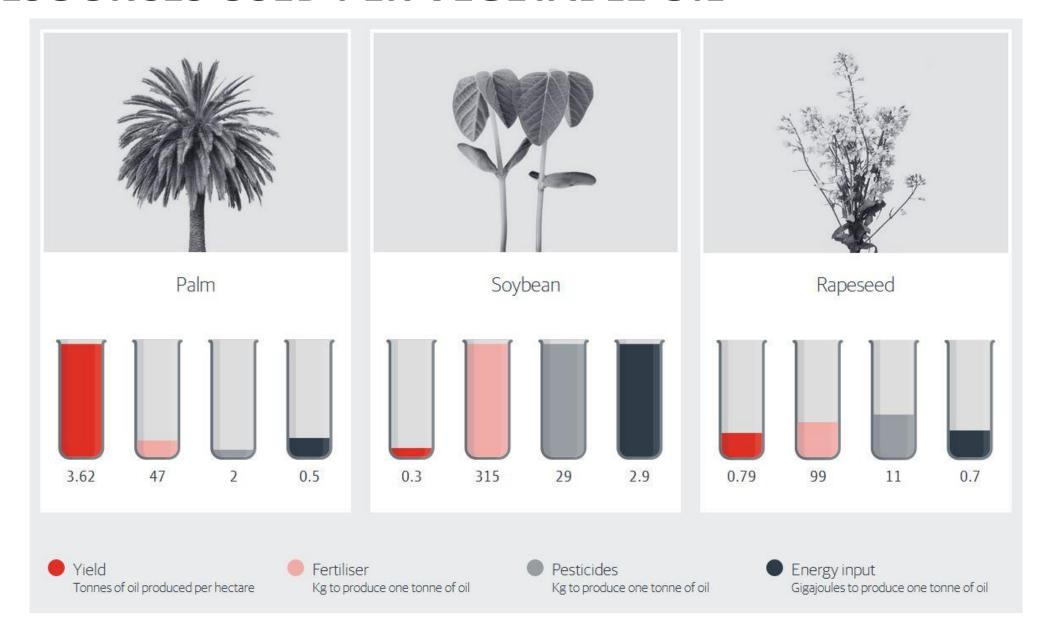
PALM OIL PRODUCTION IN THE WORLD





RESOURCES USED PER VEGETABLE OIL

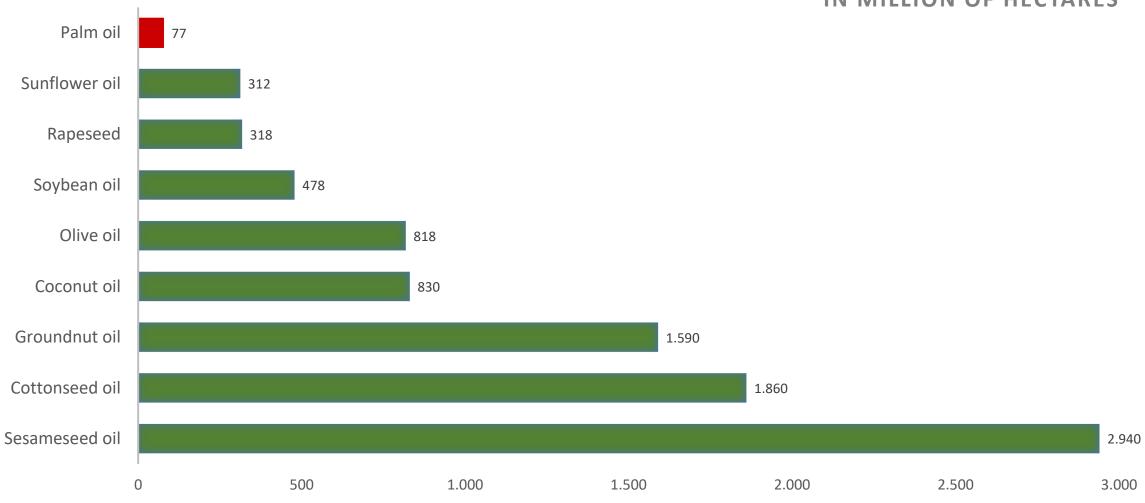




AREA OF LAND NEEDED TO MEET TOTAL GLOBAL VEGETABLE DEMAND PER VEGETABLE OIL (2019)

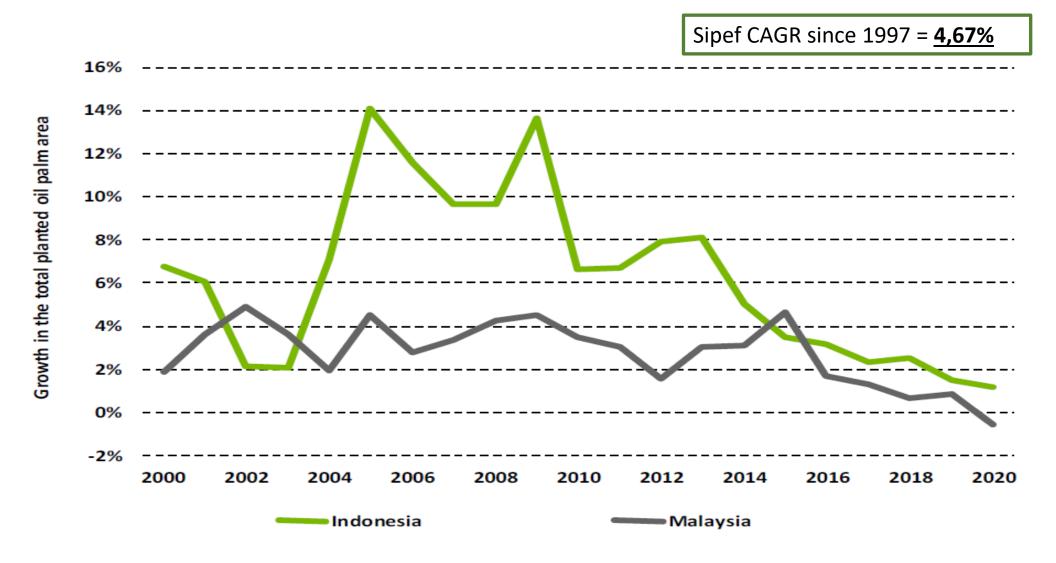


IN MILLION OF HECTARES



Growth in the total planted oil palm area in Indonesia and Malaysia



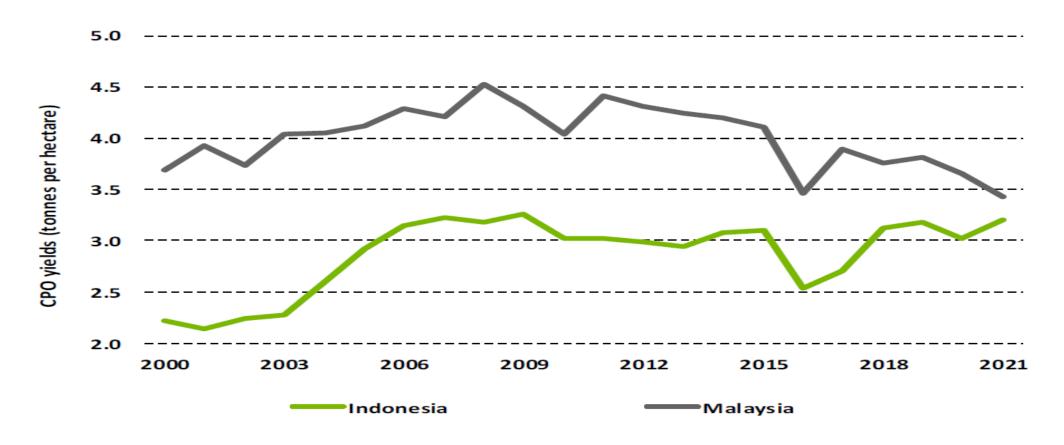


YIELD PER HECTARE INDONESIA AND MALAYSIA



Indonesian and Malaysian CPO yields

Sipef average CPO yield 2023 = 4,89 T/Ha



SUSTAINABLE PALM OIL



A SUSTAINABLE SOLUTION

- > HALTING DEFORESTATION;
- > TREATING COMMUNITIES AND WORKERS FAIRLY;
- > PROTECTING WILDLIFE AND THE ENVIRONMENT.





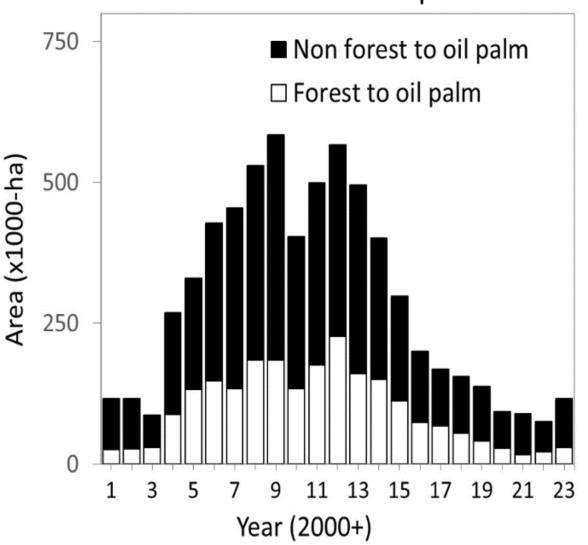
Less than 3 million tons is sold as IP/'segregated' (100% traceable)

SIPEF = 100% compliant and > 390 000 tons (palm products) 'segregated'

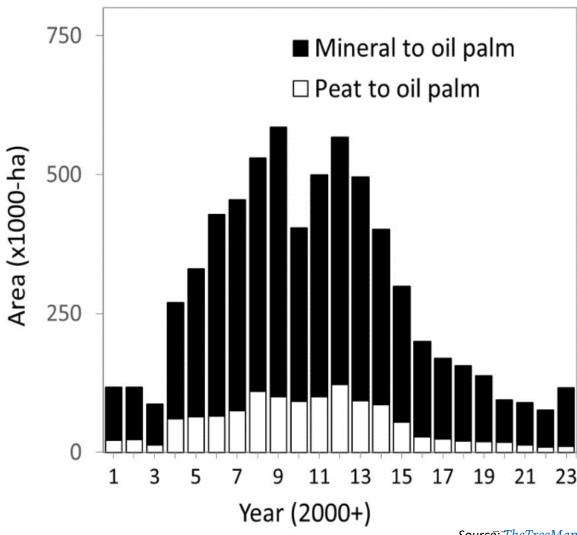
INDUSTRIAL OIL PALM EXPANSION







Industrial Oil Palm Expansion

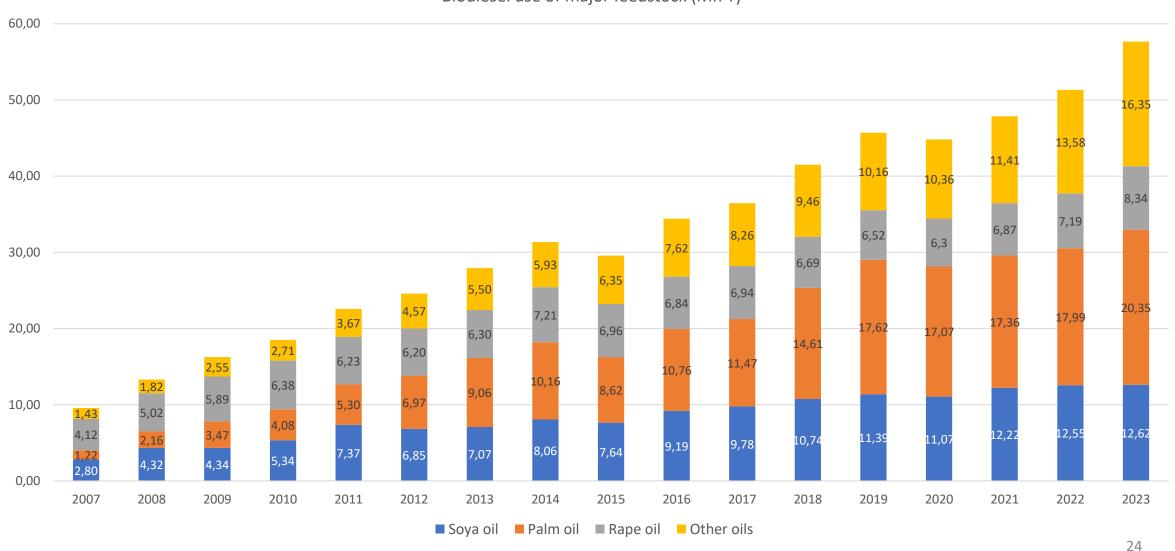


Source: The Tree Map

BIODIESEL USE OF MAJOR FEEDSTOCK

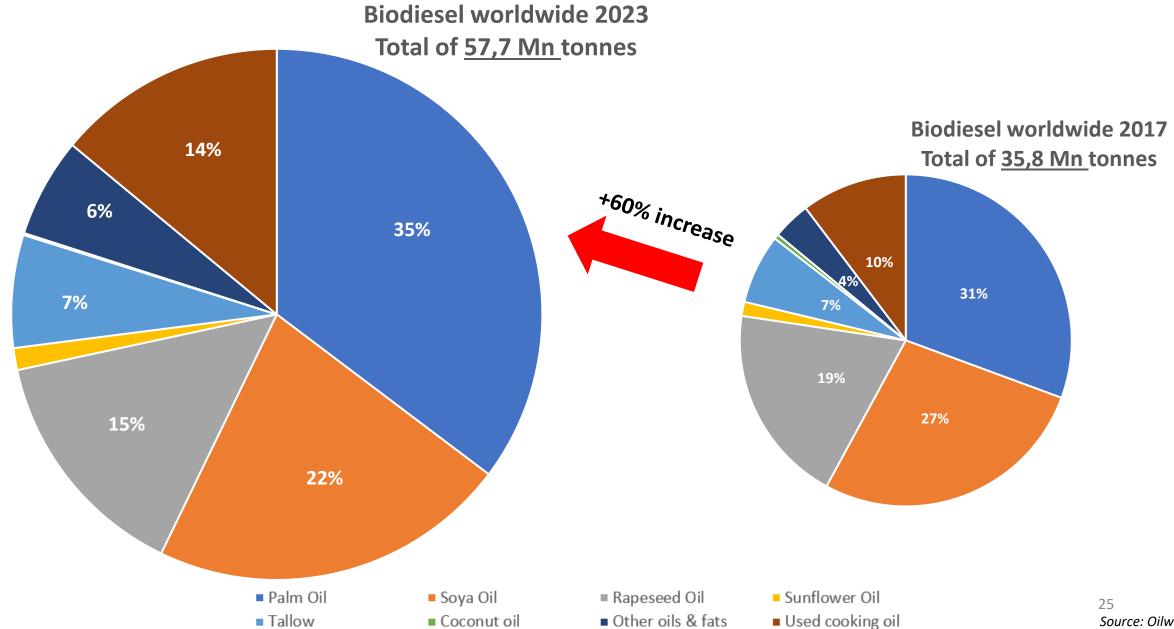


Biodiesel use of major feedstock (Mn T)



BIODIESEL WORLDWIDE



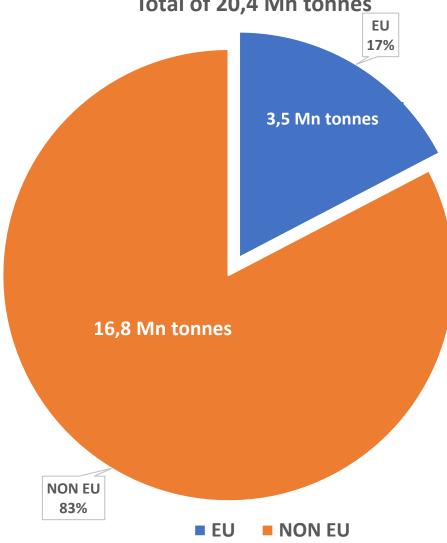


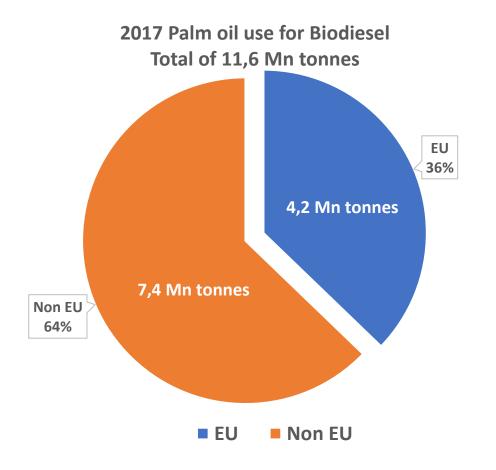
Source: Oilworld

PALM OIL USE FOR BIODIESEL EU









26

Source: Oilworld



Summary



SIPEF group - Company profile



SIPEF group - Palm oil in the world



SIPEF group - Production & prices



SIPEF group – Financial performance



SIPEF group - Prospects

GROUP PRODUCTIONS – CRUDE PALM OIL

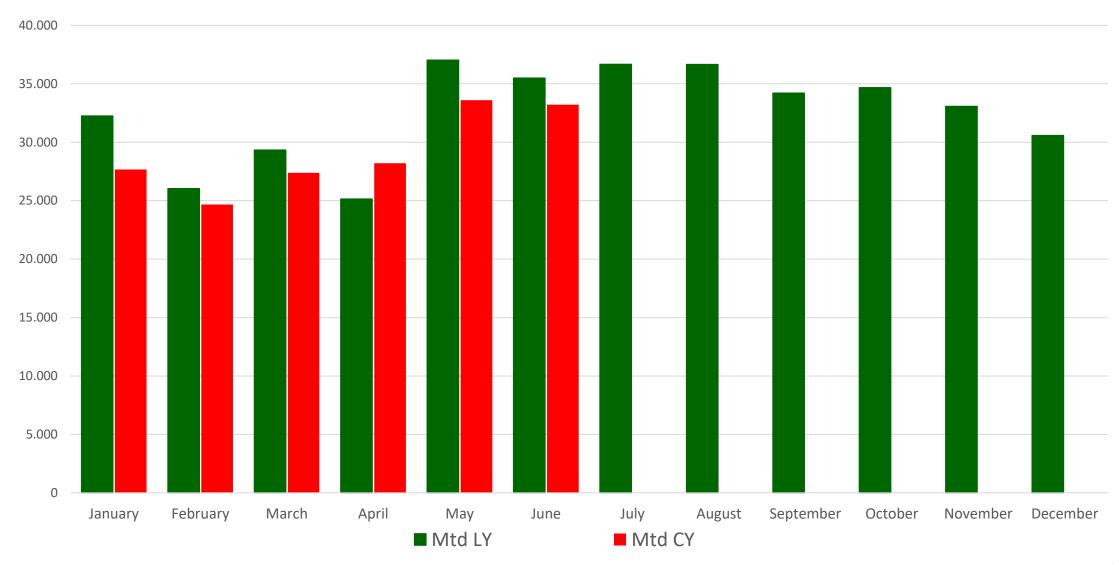


Palm Oil	Jun-24	Jun-23	Variance
Own			
Tolan Tiga Group	28 536	27 584	3,45%
Umbul Mas Wisesa Group	15 536	14 919	4,13%
Agro Muko Group	36 333	36 191	0,39%
South Sumatra Group	24 222	20 941	15,67%
Hargy Oil Palms	39 088	49 245	-20,62%
Total own	143 716	148 879	-3,47%
Outgrowers			
Tolan Tiga Group	759	681	11,43%
Umbul Mas Wisesa Group	73	58	25,16%
Agro Muko Group	1 519	1 708	-11,09%
South Sumatra Group	3 486	3 180	9,61%
Hargy Oil Palms	25 195	30 814	-18,23%
Total outgrowers	31 031	36 442	-14,85%
Total Palm Oil	174 747	185 321	5,71%
Indonesia	110 463	105 262	4,94%
PNG	64 284	80 059	-19,70%



MONTHLY GROUP PRODUCTIONS – CPO 2024



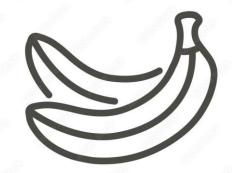


GROUP PRODUCTIONS – BANANAS



Rubber	Jun-24	Jun-23	Variance
Own			
Tolan Tiga Group	0	116	-100,00%
Agro Muko	59	399	-85,26%
Total own	59	437	-86,54%
Outgrowers			
Tolan Tiga Group	0	141	-100,00%
Total Rubber	59	655	-91,02%

Bananas	Jun-24	Jun-23	Variance
Azaguie	5 151	6 105	-15,63%
Agboville	4 027	3 963	1,61%
Motobé	3 502	3 961	-11,59%
Lumen	9 565	5 037	89,89%
Akoudje	2 878	164	1654,88%
Total Bananas	25 122	19 230	30,64%



BULL AND BEAR



	Rating	Bullish inputs	Bearish inputs
Palm Oil Aug 1000 Sept 995 Oct 970 Nov 960 Dec 950 JFM 950		Palm oil is competitive and reasonable good exports. Stocks stable and not really growing, production flattish. Destinations have imported good volumes, but no heavy port stocks. Russia and Ukraine warm and hot, significant reductions in sun and rape seeds. Big oil loss. New Indo government to impose B40 by the end of the year. EUDR could lead to a bigger import from Europe in Q3 shipments.	 US Soybean oil is relatively weak, following good growing conditions. Justified weakness for soybeans and meal, not for oil. Record short fund position for entire soybean complex. Macro weakness due to stock market collapse, fear of US recession. Adding fuel to the funds position Weak petroleum, but looming additional geopolitical tension in Middle East.

EX-MILL GATE SELLING PRICES



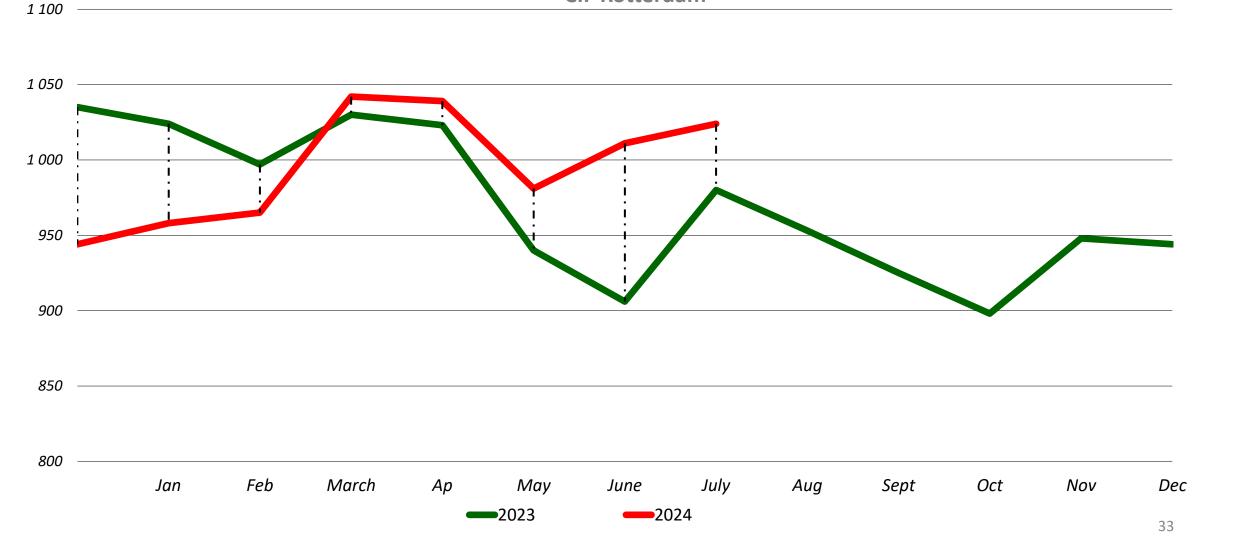
EMG	30/06/2024	30/06/2023
Indo	763	738
PNG	970	1.038
Total	857	878
% sold	64%	69%

CPO PRICES 2023 – 2024



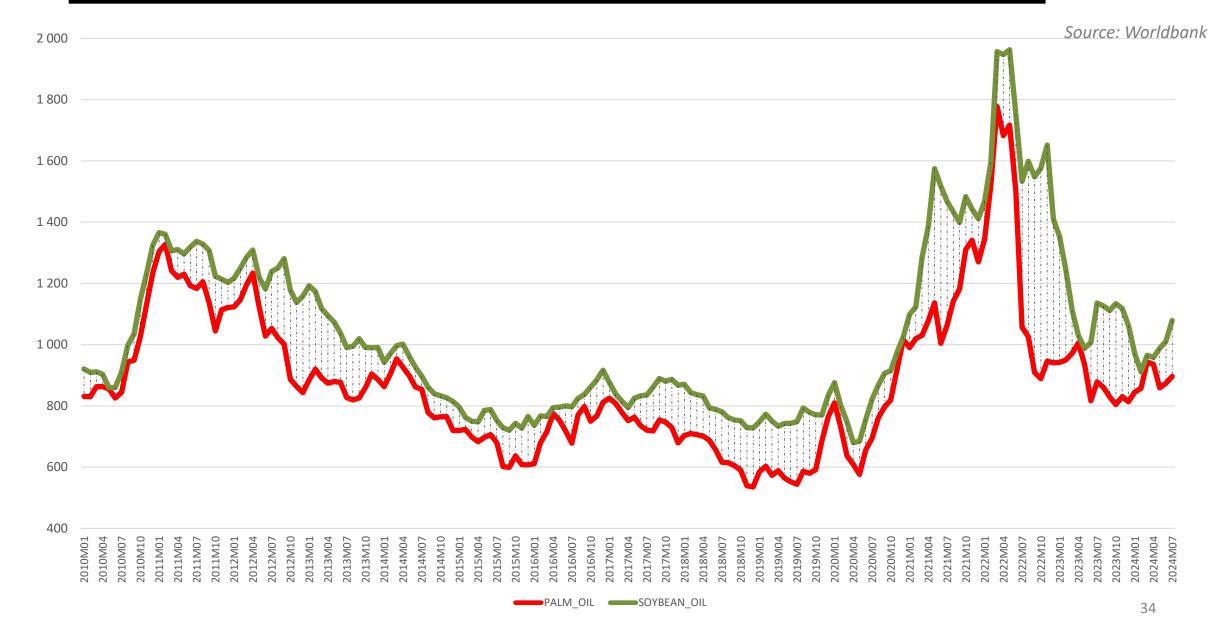






SPREAD CPO – SOYBEAN OIL







Summary



SIPEF group - Company profile



SIPEF group - Palm oil in the world



SIPEF group - Production & prices



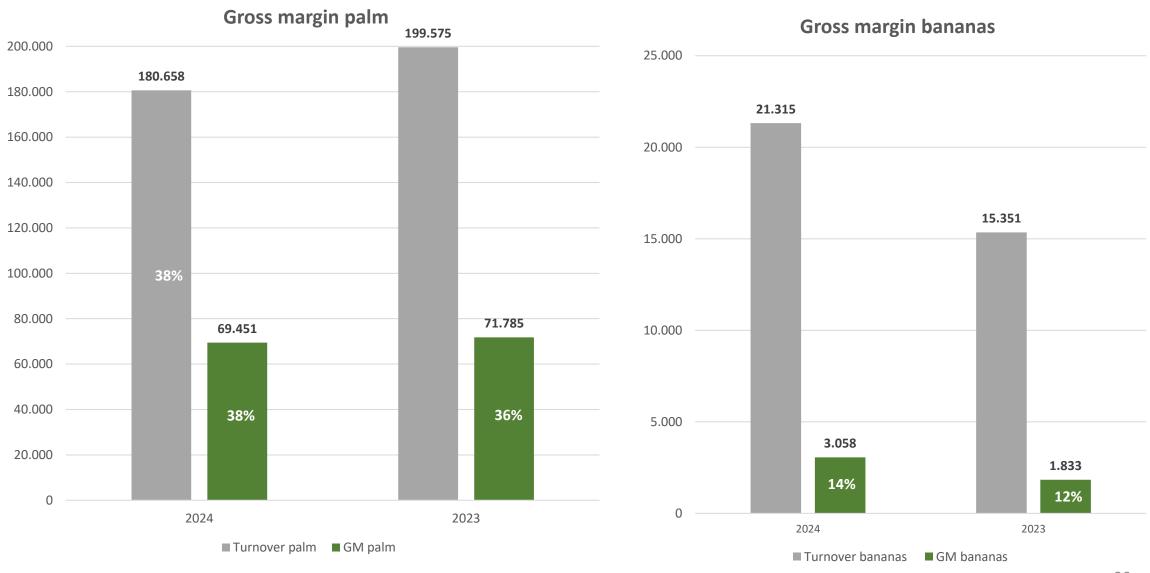
SIPEF group – Financial performance



SIPEF group - Prospects

JUNE 2024 - GROSS MARGIN IN KUSD





INCOME STATEMENT – JUNE 2024 (1/2)



In KUSD		Act. 2024	Act. 2023	Difference
Gross margin	Palm	69.451	71.785	-3%
	Rubber	-5.015	-1.940	159%
	Tea	85	77	10%
	Bananas	3.058	1.833	67%
	Horticulture	1	43	-97%
G&A including corp	porate	-22.851	-22.071	
Other operating	_	852	1.542	
Operating result		45.581	51.269	

INCOME STATEMENT – JUNE 2024 (2/2)



In KUSD	Act. 2024	Act. 2023
Operating result	45.581	51.269
Finance income/charges	-433	277
Exchange	-3.757	658
Financial result	-4.190	936
Profit before tax	41.391	52.205
Tax	-12.503	-19.231
Profit after tax	28.887	32.974
Associated companies	-639	-537
Profit for the period	28.249	32.436
Loss on sale PT Melania	-1.580	0
Net profit for the period	26.668	32.436
	! !	
Group share	25.029	31.216
Minority interests	1.640	1.220

BALANCE SHEET – JUNE 2024



In KUSD (management presentation)	30/06/2024	31/12/2023
Biological assets (depreciated costs) - bearer plants	322 360	326 656
Goodwill	104 782	104 782
Other fixed assets	435 690	426 965
Receivables > 1 year	44 246	34 229
Assets held for sale	11 940	13 520
Net current assets, net of cash	54 539	75 362
Net cash position	-14 530	-31 418
Total net assets	959 028	950 097
Shareholders' equity, group share	856 285	853 777
Non controlling interest	36 681	35 042
Provisions and deferred tax liabilities	66 062	61 278
Total net liabilities	959 028	950 097

CASH FLOW-JUNE 2024



In KUSD (management presentation)	30/06/2024	30/06/2023
Cash flow from operating activities before change in net working capital	73 290	77 457
Change in net working capital	-4 692	- 74
Income taxes paid	-10 124	-26 194
Cash flow from operating activities after tax	58 474	51 189
Acquisitions intangible and tangible assets	-36 140	-42 930
Financing plasma advances	-1 808	-4 057
Selling price of PP&E and financial assets (PT Melania)	-3 371	- 435
Free cash flow	17 155	3 768
Other financing activities	-12 589	-8 598
Net movement in investments, cash and cash equivalents	4 565	-4 830





Sensitivity June 2024		
Stock price @	USD per hectare	
40,00	5.227	
50,00	6.628	
60,00	8.029	
70,00	9.431	
80,00	10.832	
90,00	12.233	

BOOKVALUE PER HECTARE = 10 384 USD/Ha



Summary



SIPEF group - Company profile



SIPEF group - Palm oil in the world



SIPEF group - Production & prices



SIPEF group – Financial performance



SIPEF group - Prospects





PROSPECTS - 14/08/2024



Production

- > Significant increase expected in productions in Indonesia in Q3/Q4
- > Total palm oil production in Indonesia expected to increase with 8% compared to last year
- ➤ Pruning work has finished in PNG in April → 6 months of recovery before palms start producing bunches again
- > Palm oil production in PNG expected to be 17% lower compared to LY
- > Group palm oil production expected to be roughly the same as in 2023
- Cumulative productions forecasts for bananas in Q3 expected to be 33% higher than last year

Markets

- Outlook 2024 hinges on Northern Hemisphere oilseed productions
- > CPO production Malaysia remains robust while Indonesia experiences regional production struggles
- > US Soybean outlook is healthy, but Black Sea sun and rapeseed productions are shrinking
- > EUDR enforcements could lead to increased shipments in SEPT/OCT
- > Fundamental price outlook for palm oil remains positive for the rest of the year
- > Banana prices expected to remain ideal for the remainder of the year

PROSPECTS - 14/08/2024



***** Results

- > 64% of the projected palm oil volume sold at USD 857 per tonne EMG
 - ☐ PNG 88% at 970 USD/tonne EMG
 - ☐ Indonesia 49% at 763 USD/tonne EMG
- > Sales prices continue to be impacted by local export levy/taxes in Indonesia
- > Continued devaluation of local currencies absorbs inflation induced cost price increases
- > Fixed price annual contracts for bananas make that the group is not subject to price swings
- Net recurring result at year-end expected to be slightly lower than last year's result

Cash flow and expansion

- > Expansion in South Sumatra is ongoing with further expansion of plantations and infrastructure
- Construction 10th mill in Agro Muara Rupit (45 T/h) finalized and operational since June 2024
- > 21 331 Ha of the 29 123 Ha in South Sumatra classified 'young mature'
- CAPEX of more than 100 mio USD expected in 2024
- > Strategic investments in Value Creation for high-quality, low contaminant oil will exceed 10 mio USD with initial results looking undoubtedly promising
- Expected to end into a net financial debt position at year-end in line with December 2023

UPDATE VALUE CREATION & PRODUCT DIFFERENTATION



MOSH/MOAH Completed

- H1 food grade
- Process control critical points
- Program switch completed; good results

Virgin Oil (progressing)

- Segregated oil stream shipped
- BaremaCompleted
- Well controlled FFA

Chloride (progressing)

- Washing plant Agromuko completed
- Result < 1.0 ppm

Carbon reduction (ongoing)

- Biogas capturing
- Biogas conversion (BioCNG trail)
- CO2 value CPO

Engaging partners and supply chain value creation

UPDATE VALUE CREATION & PRODUCT DIFFERENTATION



CONTAMINANT	EU REQUIREMENT	HIGH END 1	HIGH END 2
MOAH (PPM)	< 2.0	1.0	1.0
MOSH (PPM)	< 20	20	20
3-MCPD (PPM)	< 2.5	2.5/0.35*	0.7

- 3-MCPD 0.35 ppm requirement is for baby food specifications.
- Total Chlorine equivalent< 2 ppm

