PASCAS FOUNDATION (Indongsia) Inc



PASCAS FOUNDATION (Indonesia) BALANCE SHEET STATEMENT of FINANCIAL POSITIC	2021	2022	2023 AUD1.00 = AUD0.000095 =	\$ = USD 2024 USD 0.65 I IDR 1.00	31 Dec 2025 DR 10,500	2026 USD1.00 =	1 2027 IDR 16,000 Rupiah
CURRENT ASSETS			USD1.00 =	EUR 0.96			rapian
Cash	\$0	\$0	\$43,907,110	\$44,329,140	\$33,393,575	\$30,493,966	\$35,361,171
Stock	φ0 0	φ0 0	104,000	357,500	2,323,311	11,912,139	12,090,889
Stores	0 0	0	4,333	16,250	154,887	794,143	806,059
Receivables - Trade Debtors	0	0	43,333	162,500	1,548,874	7,941,426	8,060,593
Other Current Assets	0	0	0	0	0	0	0
Total Current Assets	0	0	44,058,777	44,865,390	37,420,648	51,141,673	56,318,712
NON CURRENT ASSETS							
Land & Buildings	0	0	956,378,736	2,363,132,358	4,569,691,714	7,509,785,270	11,183,198,426
Plant & Equipment	0	0	968,000	9,724,000	101,308,000	87,380,000	73,440,000
Commercial Office	0	0	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000
Intellectual Property	0	0	0,000,000 0	0,000,000 0	0,000,000	0,000,000 0	0,000,000 0
Other (prepaid borrowing costs)	0	0	0	0	0	0	0
Other (prepaid borrowing costs)	0	0	0	0	0	0	U
Total Noncurrent Assets	0	0	962,346,736	2,377,856,358	4,675,999,714	7,602,165,270	11,261,638,426
TOTAL ASSETS	\$0	\$0	\$1,006,405,513	\$2,422,721,748	\$4,713,420,362	\$7,653,306,943	\$11,317,957,138
CURRENT LIABILITIES							
Bank Overdraft	0	0	0	0	0	0	0
Creditors - Directors	U	0	0	0	0	0	0
Payables - Trade Creditors	0	0	8,667	32,500	309,775	1,588,285	1,612,119
Provisions Dividend	0	0	0	0	0	0	0
Provisions Taxation	0	0	0	0	0	0	0
Provisions Other	0	0	0	0	0	0	0
Liabilities - Interest Bearing	0	0	0	0	0	0	0
Total Current Liabilities	0	0	8,667	32,500	309,775	1,588,285	1,612,119
NONCURRENT LIABILITIES							
Liabilities - Interest Bearing	0	0	0	0	0	0	0
Borrowings	0	0	0	0	0	0	0
Deferred Tax Liabilities Provision Other Other	0	0	0	0	0	0	0

Total Noncurrent Liabilities	0	0	0	0	0	0	0
TOTAL LIABILITIES	\$0	\$0	\$8,667	\$32,500	\$309,775	\$1,588,285	\$1,612,119
SHAREHOLDERS FUNDS							
Asset Revaluation Reserve	0	0	0	0	0	0	0
Capital - Contributed Equity	0	0	0	0	0	0	0
Capital - Net Share Placement	0	0	0	0	0	0	0
Retained Profits	0	0	1,006,396,846	2,422,689,248	4,713,110,587	7,651,718,658	11,316,345,019
TOTAL SHAREHOLDERS FUNDS	\$0	\$0	\$1,006,396,846	\$2,422,689,248	\$4,713,110,587	\$7,651,718,658	\$11,316,345,019
CHECK Liabilities	0	0	1,006,405,513	2,422,721,748	4,713,420,362	7,653,306,943	11,317,957,138
Assets	0	0	1,006,405,513	2,422,721,748	4,713,420,362	7,653,306,943	11,317,957,138
Total Debt	0	0	0	0	0	0	0

PASCAS FOUNDATION (Indonesia) Inc OPERATING STATEMENT STATEMENT of FINANCIAL PERFORM/	2022	2023 AUD1.00 =	\$ = USD 2024 USD 0.65	31 Dec 2025 DR 10,500	2026 USD1.00 =	2 2027 IDR 16,000
REVENUE (being grant subsidy)	\$0	\$520,000	\$1,950,000	\$18,586,490	\$95,297,110	\$96,727,110
Less: DIRECT COSTS	0	173,802,940	351,491,120	619,363,160	1,020,924,744	1,428,895,204
ADMINISTRATION COSTS	0	2,819,100	4,748,250	6,963,457	12,022,741	12,841,591
PROFIT before STAFF INCENTIVE	0	-176,102,040	-354,289,370	-607,740,127	-937,650,375	-1,345,009,685
Less: STAFF INCENTIVE	0	0	0	0	0	0
NET PROFIT CONTRIBUTION	0	-176,102,040	-354,289,370	-607,740,127	-937,650,375	-1,345,009,685
Scholarships Granted overseas	0	6,700,000	13,400,000	20,100,000	24,400,000	26,300,000
PROFIT before Interest & Depreciation	0	-182,802,040	-367,689,370	-627,840,127	-962,050,375	-1,371,309,685
Interest	0	0	0	0	0	0
Depreciation	0	39,981,114	101,468,228	210,252,044	340,944,444	507,636,844
Other costs - borrowing	0	0	0	0	0	0
OPERATING PROFIT	0	-222,783,154	-469,157,598	-838,092,171	-1,302,994,819	-1,878,946,529
Income Tax Expense	0	0	0	0	0	0
PROFIT after Tax	0	-222,783,154	-469,157,598	-838,092,171	-1,302,994,819	-1,878,946,529
TOTAL GRANTS FUNDING received	0	1,229,700,000	1,887,400,000	3,147,100,000	4,336,900,000	5,640,300,000
Less Grants previously treated as Revenue	0	-520,000	-1,950,000	-18,586,490	-95,297,110	-96,727,110
Dividends Paid	0	0	0	0	0	0
RETAINED EARNINGS	\$0	\$1,006,396,846	\$1,416,292,402	\$2,290,421,339	\$2,938,608,071	\$3,664,626,361

KEY FINANCIAL DATA	2023	2024	2025	2026	2027
REVENUE	\$520,000	\$1,950,000	\$18,586,490	\$95,297,110	\$96,727,110
EBITDA	-\$182,802,040	-\$367,689,370	-\$627,840,127	-\$962,050,375	-\$1,371,309,685
DEPRECIATION	\$39,981,114	\$101,468,228	\$210,252,044	\$340,944,444	\$507,636,844
ЕВІТ	-\$222,783,154	-\$469,157,598	-\$838,092,171	-\$1,302,994,819	-\$1,878,946,529
NET CASH GENERATED	-\$182,945,040	-\$368,050,120	-\$631,053,675	-\$977,392,499	-\$1,371,595,685

PASCAS FOUNDATION (Indonesia) Inc PROJECTED CASH FLOW 2021 STATEMENT of CASHFLOWS	2022	2023 AUD1.00 =	\$ = USD 2024 USD 0.65	31 Dec 2025 IDR 10,500	2026 USD1.00 =	3 2027 IDR 16,000
NET PROFIT	\$0	-\$222,783,154	-\$469,157,598	-\$838,092,171	-\$1,302,994,819	-\$1,878,946,529
Interest Depreciation Prepaid Borrowing Costs Increase in Payables - Creditors Decrease in Stock & Stores Decrease in Receivables - Debtors	0 0 0 0 0	0 39,981,114 0 8,667 -108,333 -43,333	0 101,468,228 0 23,833 -265,417 -119,167	0 210,252,044 0 277,275 -2,104,449 -1,386,374	0 340,944,444 0 1,278,510 -10,228,083 -6,392,552	0 507,636,844 0 23,833 -190,667 -119,167
CASH FROM OPERATIONS	0	-182,945,040	-368,050,120	-631,053,675	-977,392,499	-1,371,595,685
NON DISCRETIONARY EXPENSES						
Creditors - Directors Taxation Interest Principal of Borrowings Repaid Borrowings Repaid - current Borrowings Repaid - noncurrent	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Total non discretionary	0	0	0	0	0	0
DISCRETIONARY EXPENSES Dividends CapEx Land Building Acquisitions Plant & Equipment Office Building	0 0 0	0 996,227,850 1,100,000 5,000,000	0 1,506,877,850 10,100,000 0	0 2,402,795,400 105,600,000 0	0 3,267,010,000 100,000 0	0 4,167,010,000 100,000 0
Intellectual Property Other Borrowing Costs	0 0 0	0	0	0	0	0 0
Total discretionary	0	-1,002,327,850	-1,516,977,850	-2,508,395,400	-3,267,110,000	-4,167,110,000

FUNDED by:							
TOTAL GRANTS FUNDING		0	1,229,700,000	1,887,400,000	3,147,100,000	4,336,900,000	5,640,300,000
Loans		0	0	0	0	0	0
Equity Capital net raising		0	0	0	0	0	0
Asset Sales		0	0	0	0	0	0
TOTAL FUNDING Less		0	1,229,700,000	1,887,400,000	3,147,100,000	4,336,900,000	5,640,300,000
Grants previously treated as Revenu	le		-520,000	-1,950,000	-18,586,490	-95,297,110	-96,727,110
NET CASH FLOW	-	0	43,907,110	422,030	-10,935,565	-2,899,609	4,867,205
CLOSING CASH (DEBT)	\$0	\$0	\$43,907,110	\$44,329,140	\$33,393,575	\$30,493,966	\$35,361,171

0 -1,185,272,890 -1,885,027,970 -3,139,449,075 -4,244,502,499 -5,538,705,685

FUNDS GENERATED

PASCAS FOUNDATION (Indonesia) Inc KEY RATIOS KEY PERFORMANCE INDICATORS (KP	2022 ' I's) A	2023 AUD1.00 =	\$ = USD 2024 USD 0.65	31 Dec 2025 IDR 10,500	2026 USD1.00 =	4 2027 IDR 16,000
SALES	\$0	\$520,000	\$1,950,000	\$18,586,490	\$95,297,110	\$96,727,110
EBIT	0	-222,783,154	-469,157,598	-838,092,171	-1,302,994,819	-1,878,946,529
(earnings before interest & tax) Operating profit after Tax (OPAT)	0	-222,783,154	-469,157,598	-838,092,171	-1,302,994,819	-1,878,946,529
Total assets Total tangible assets Net tangible assets (total SHF - intangible assets)	0	1,006,405,513 1,006,405,513 1,006,396,846	2,422,721,748	4,713,420,362	7,653,306,943 7,653,306,943 7,651,718,658	11,317,957,138 11,317,957,138 11,316,345,019
Total liabilities	0	8,667	32,500	309,775	1,588,285	1,612,119
Shareholders funds	0	1,006,396,846	2,422,689,248	4,713,110,587	7,651,718,658	11,316,345,019
Finance charges 8.00%	0	0	0	0	0	0
RETURN on SALES	0.0%	-42842.9%	-24059.4%	-4509.1%	-1367.3%	-1942.5%
(EBIT / sales) OPAT / Sales % (opat / sales) Return on Assets % (opat / tangible assets)	0.0%	-42842.9%	-24059.4%	-4509.1%	-1367.3%	-1942.5%
	0.0%	-22.1%	-19.4%	-17.8%	-17.0%	-16.6%
Return on Equity	#DIV/0!	-22.1%	-19.4%	-17.8%	-17.0%	-16.6%
(EBIT / equity) Liability ratio (total liabilition / equity)	#DIV/0!	0.0%	0.0%	0.0%	0.0%	0.0%
(total liabilities / equity) Debt Ratio (total liabilities / total assets)	#DIV/0!	0.0%	0.0%	0.0%	0.0%	0.0%
NET INTEREST COVER (profit+interest+tax+dep/interest)						
(profit + interest + tax+ dep/interest) Gearing Ratio (total liabilities / tangible assets)	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
(long term debt / equity)	#DIV/0!	0.0%	0.0%	0.0%	0.0%	0.0%
CURRENT RATIO (current assets / current liabilities)	#DIV/0!	5,083.7	1,380.5	120.8	32.2	34.9
Quick Assets Ratio (current assets-stock / current liabilities -	#DIV/0!	5,071.2	1,369.0	112.8	24.2	26.9
Working Capital (current assets - current liabilities)	0	44,050,110	44,832,890	37,110,873	49,553,388	54,706,593
LONG-TERM CREDIT RATING DATA EBIT interest coverage (x) EBITDA interest coverage (x) Funds flow/total debt (%) Free operating cash flow / total debt (%) Return on capital (%) Operating income / sales (%) Long-term debt / capital (%) Total debt / capital (incl. STD) (%)		#DIV/0! #DIV/0! #REF! -44.3% -35154.2% 0.0% 0.0%	#DIV/0! #DIV/0! #REF! -27.4% -18855.9% 0.0% 0.0%	-3377.9% 0.0%	#DIV/0! #DIV/0! #DIV/0! #REF! -21.1% -1009.5% 0.0% 0.0%	#DIV/0! #DIV/0! #REF! -19.8% -1417.7% 0.0% 0.0%

PROJECTED - CREDIT RATING RANKING	2023	2024	2025	2026	2027
EBIT interest coverage (x)	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
EBITDA interest coverage (x)	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Funds flow/total debt (%)	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Free operating cash flow / total debt (%)	#REF!	#REF!	#REF!	#REF!	#REF!
Return on capital (%)	<b< td=""><td><b< td=""><td><b< td=""><td><b< td=""><td><b< td=""></b<></td></b<></td></b<></td></b<></td></b<>	<b< td=""><td><b< td=""><td><b< td=""><td><b< td=""></b<></td></b<></td></b<></td></b<>	<b< td=""><td><b< td=""><td><b< td=""></b<></td></b<></td></b<>	<b< td=""><td><b< td=""></b<></td></b<>	<b< td=""></b<>
Operating income / sales (%)	<b< td=""><td><b< td=""><td><b< td=""><td><b< td=""><td><b< td=""></b<></td></b<></td></b<></td></b<></td></b<>	<b< td=""><td><b< td=""><td><b< td=""><td><b< td=""></b<></td></b<></td></b<></td></b<>	<b< td=""><td><b< td=""><td><b< td=""></b<></td></b<></td></b<>	<b< td=""><td><b< td=""></b<></td></b<>	<b< td=""></b<>
Long-term debt / capital (%)	AAA	AAA	AAA	AAA	AAA
Total debt / capital (incl. STD) (%)	AAA	AAA	AAA	AAA	AAA

Overall Projected Credit Rating	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Overall Projected Credit Rating	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

PASCAS FOUNDATION (Indonesia) IncKEY RATIOS2023		\$ = USD 2024	31 Dec 2025	2026	5 2027
	AUD1.00 =	USD 0.65	IDR 10,500	USD1.00 =	IDR 16,000
KEY PERFORMANCE INDICATORS (K	Pl's) B				
Current Assets	\$44,058,777	\$44,865,390		\$51,141,673	
Fixed Assets		\$2,377,856,358			\$11,261,638,426
Total Assets	\$1,006,405,513	\$2,422,721,748	\$4,713,420,362	\$7,653,306,943	\$11,317,957,138
Ratio of Current Assets	4.4%	1.9%	0.8%	0.7%	0.5%
Ratio of Fixed Assets	95.6%	98.1%	99.2%	99.3%	99.5%
Current Liabilities	\$8,667	\$32,500	\$309,775	\$1,588,285	\$1,612,119
Long Term Liabilities	\$0,007 \$0	\$32,500 \$0	\$309,773 \$0	\$1,500,205 \$0	\$1,012,119 \$0
Equity		\$2,422,689,248			\$11,316,345,019
Total Liabilities		\$2,422,721,748		. , , ,	\$11,317,957,138
Equity to Fixed Assets Ratio A equity capital in relation to fixed assets	104.6%	101.9%	100.8%	100.7%	100.5%
Equity to Fixed Assets Ratio B	104.6%	101.9%	100.8%	100.7%	100.5%
equity capital + long-term liabilities in relation to f	ixed assets				
Debt Ratio	0.0%	0.0%	0.0%	0.0%	0.0%
Equity Ratio	100.0%	100.0%		100.0%	100.0%
. ,					
Liquidity					
Liquidity Cash	\$43,907,110	\$44,329,140	\$33,393,575	\$30,493,966	\$35,361,171
Receivables - Debtors	\$43,333	\$162,500		\$7,941,426	\$8,060,593
Current Assets	\$44,058,777	\$44,865,390		\$51,141,673	\$56,318,712
Current Liabilities	\$8,667	\$32,500		\$1,588,285	\$1,612,119
-	+ - ,	+ ,			+ · , • · _ , · · •
Cash Ratio	506620.5%	136397.4%		1919.9%	2193.5%
Quick Ratio	507120.5%	136897.4%		2419.9%	2693.5%
Current Ratio	508370.5%	138047.4%	12080.0%	3219.9%	3493.5%
WORKING CAPITAL DATA					
Days stock held	72	66	45	45	45
Days stores held	3	3	3	3	3
Days debtors	30	30	30	30	30
Days creditors	6	6	6	6	6
RETURN on FUNDS INVESTED (ROI)					
LOAN / PROJECT FUNDS required	\$10,000,000	\$10,000,000	\$10,000,000	\$10,000,000	\$10,000,000
EBIT	-222,783,154	-469,157,598	-838,092,171	-1,302,994,819	-1,878,946,529
ROI ratio against Funding Request	-2227.8%	-4691.6%	-8380.9%	-13029.9%	-18789.5%
LOAN FUNDS + RETAINED EQUITY	1,006,396,846	2,422,689,248	4,713,110,587	7,651,718,658	11,316,345,019

ROI ratio against Loans + Equity	-22.1%	-19.4%	-17.8%	-17.0%	-16.6%			
After Tax Profit before Dividends Paid	1,006,396,846	1,416,292,402	2,290,421,339	2,938,608,071	3,664,626,361			
Prior Year retained Equity	0	1,006,396,846	2,422,689,248	4,713,110,587	7,651,718,658			
ROI based on Prior Year Equity	#DIV/0!	140.7%	94.5%	62.3%	47.9%			
Standard & Poor's ratio for:	EBIT							
RETURN ON CAPITAL =	Average of beginning of year and end of year capital, including short-term							
					• •			

debt, current maturities, long-term debt, non-current deferred taxes, and equity.

PASCAS FOUNDATION (Indonesia) In	IC		\$ = USD	31 Dec			6
· · · ·			AUD1.00 =	USD 0.65	IDR 10,500	USD1.00 =	IDR 16,000
PRODUCTION	2021	2022	2023	2024	2025	2026	2027
REVENUE	relative to o	capital cost				ole target pricing	0.0%
HIGH SCHOOL LAND & BUILDINGS		10%	\$0	\$0		\$7,328,520	\$7,328,520
TAFE / CRAFT CREATION sites		10%	\$0	\$0		\$7,877,970	\$7,877,970
UNIVERSITY multiple campus		10%	\$0	\$0		\$14,955,620	\$14,955,620
HOSPITAL LAND & BUILDINGS		15%	\$0 ¢500.000	\$0		\$60,000,000	\$60,000,000
CLINICS HEALTH CENTRES CLINICS LAND & BUILDINGS		10% 10%	\$520,000	\$1,820,000		\$4,420,000	\$5,720,000 \$520,000
COMMUNITY CENTRE		10%	\$0 \$0	\$130,000 \$0		\$390,000 \$260,000	\$520,000 \$260,000
MOBILE CLINIC		10%	\$0 \$0	\$0 \$0		\$65,000	\$65,000
ORPHANAGES		1070	\$0 \$0	\$0 \$0		φ00,000 \$0	φ00,000 \$0
			+ -		+-	+ -	÷ -
Future Products average		10%	\$0	\$0		\$0	\$0
RECURRENT COSTS GRANT			\$520,000	\$1,950,000		\$95,297,110	\$96,727,110
Less dealer margin	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
PRODUCT SALES VOLUME	once opene	d to public	No.		Achievab	le target volume	0.0%
HIGH SCHOOL LAND & BUILDINGS	•	. 1	0	0		1	1
TAFE / CRAFT CREATION sites		1	0	0	1	1	1
UNIVERSITY multiple campus		1	0	0	0	1	1
HOSPITAL LAND & BUILDINGS		1	0	0	0	1	1
CLINICS HEALTH CENTRES	per annum	5	2	7	12	17	22
CLINICS LAND & BUILDINGS	per annum	1	0	1	2	3	4
		1 1	0	0	•	1	1
MOBILE CLINIC ORPHANAGES		1 1	0	0	0	1	1
		I	I	I	I	·	I
Royalty Payable	0%	0%	0%	0%	0%	0%	0%
CONSUMABLES COST		of revenue					
HIGH SCHOOL LAND & BUILDINGS	per centre	5%	\$0	\$0	\$366,426	\$366,426	\$366,426
TAFE / CRAFT CREATION sites	per centre	7%	0	0	551,458	551,458	551,458
UNIVERSITY multiple campus	per centre	7%	0	0	÷	1,046,893	1,046,893
HOSPITAL LAND & BUILDINGS	per centre	12%	0	0	-	7,200,000	7,200,000
CLINICS HEALTH CENTRES	per centre	12%	62,400	218,400	•	530,400	686,400
CLINICS LAND & BUILDINGS COMMUNITY CENTRE	per centre	12% 10%	0	15,600		46,800	62,400
MOBILE CLINIC	per centre per centre	10%	0	0	0	26,000 9,750	26,000 9,750
ORPHANAGES	per centre	1370	27,210,000	27,210,000	27,210,000	27,210,000	27,210,000
TOTAL CONSUMABLES COST		•	\$27,272,400	\$27,444,000		\$36,987,727	\$37,159,327
Freight Inward Costs			5.0%	5.0%		5.0%	5.0%
EMPLOYEE COSTS		of revenue			\$ = USD		
HIGH SCHOOL LAND & BUILDINGS	per centre	62%	\$0	\$0	\$4,543,682	\$4,543,682	\$4,543,682
TAFE / CRAFT CREATION sites	per centre	62%	0	0	4,884,341	4,884,341	4,884,341
UNIVERSITY multiple campus	per centre	62%	0	0	0	9,272,484	9,272,484
HOSPITAL LAND & BUILDINGS	per centre	62%	0	0	-	37,200,000	37,200,000
CLINICS HEALTH CENTRES	per centre	62%	322,400	1,128,400		2,740,400	3,546,400
CLINICS LAND & BUILDINGS	per centre	62%	0	80,600	,	241,800	322,400
COMMUNITY CENTRE MOBILE CLINIC	per centre per centre	62% 62%	0	0 0	U I	161,200 40,300	161,200 40,300
SOCIAL HOUSING	per centre	02 /0	100,000,000	200,000,000	-	400,000,000	500,000,000
STREET KIDS + KIDS CLUB			3,000,000	3,000,000		3,000,000	3,000,000
ORPHANAGES		0%	0	0,000,000		0	0
TOTAL EMPLOYEE COSTS			\$103,322,400	\$204,209,000	\$314,523,624	\$462,084,208	\$562,970,808
OPERATING COSTS DIRECT							
PASCAS OVERSIGHT COUNCIL			\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000
HIGH SCHOOL LAND & BUILDINGS	per centre	20%	\$0	\$0	\$1,465,704	\$1,465,704	\$1,465,704
TAFE / CRAFT CREATION sites	per centre	20%	0	0	1,575,594	1,575,594	1,575,594
UNIVERSITY multiple campus	per centre	20%	0	0	0	2,991,124	2,991,124
HOSPITAL LAND & BUILDINGS	per centre	20%	0	0	0	12,000,000	12,000,000
CLINICS HEALTH CENTRES	per centre	20%	104,000	364,000	•	884,000	1,144,000
CLINICS LAND & BUILDINGS COMMUNITY CENTRE	per centre	20% 20%	0	26,000	•	78,000	104,000
SOCIAL HOUSING	per centre	20%	0 37,500,000	0 112,500,000		52,000 487,500,000	52,000 787,500,000
MOBILE CLINIC	per centre	20%	37,500,000 0	112,500,000		487,500,000	13,000
STREET KIDS + KIDS CLUB		20/0	2,000,000	2,000,000		2,000,000	2,000,000
ORPHANAGES		0%	2,000,000	2,000,000	· · · · · _ ·	2,000,000	0
TOTAL OPERATING COSTS			\$41,604,000	\$116,890,000	\$270,217,298	\$510,559,422	\$810,845,422

PASCAS FOUNDATION (Indonesia) I PRODUCTION continued:	nc		cont	6		
Workers Compensation Insurance	on costs	2.5%	2.5%	2.5%	2.5%	2.5%
Superannuation	on costs	10.0%	10.0%	10.0%	10.0%	10.0%
Bank Fees	of sales	3.0%	3.0%	3.0%	3.0%	3.0%
Staff Incentive before tax		7.5%	7.5%	7.5%	7.5%	7.5%

Staff	Qty		Annual Salaries, (All taxes and insurance included), USD Ratio of Administration cost growth						
Salaries - Administration		loading	0.5	1.0	1.2	1.4	1.6		
PASCAS Foundation (Philippines) Inc									
Directors	2	30.0%	120,000	\$312,000			Executive		
Executive - Schools, Univerity, Hospitals	3	30.0%	110,000	\$429,000					
Executive - Finance / Accountant	1	30.0%	80,000	\$104,000					
Executive - Economist	1	30.0%	60,000	\$78,000					
Executive Human Resources Manager	1	30.0%	•	\$78,000					
Human Resources Officers	2	30.0%		\$130,000					
General Operations Manager	2	30.0%	,	\$130,000					
Lawyer	3	30.0%		\$273,000					
Interpreter	1	30.0%	70,000	\$91,000					
Dietician	1	30.0%	50,000	\$65,000					
Nutrition Aide	1	30.0%		\$65,000					
Education Consultant	1	30.0%	50,000	\$65,000					
Curriculum Developer	1	30.0%	50,000	\$65,000					
Physychologist	1	30.0%	50,000	\$65,000					
Project Building Supervisor	1	30.0%	50,000	\$65,000					
Marketing Manager	1	30.0%	40,000	\$52,000					
Marketing Officers / Public Relations	1	30.0%	40,000	\$52,000					
Sales Manager	1	30.0%	40,000	\$52,000					
Production Manager	1	30.0%	40,000	\$52,000					
Information Technology Manager	1	30.0%	40,000	\$52,000					
Information Technology Officers	3	20.0%	30,000	\$108,000					
Technical Engineer	3	20.0%		\$108,000			Directors		
Quality Control Officers	1	20.0%	30,000	\$36,000			Non Exec		
Administrative Manager	1	20.0%	40,000	\$48,000			\$40,000		
Secretary	2	20.0%	20,000	\$48,000			40,000		
Shipping	3	20.0%	30,000	\$108,000			40,000		
Other Staff	5	20.0%	16,000	\$96,000			40,000		
Head of Security	1	20.0%	40,000	\$48,000					
Security	4	20.0%	20,000	\$96,000					
Non Executive Directors	4	30.0%	40,000	\$208,000					
Sub Contractors	2	20.0%	,	\$72,000			\$160,000		
Administration Salaries Total	56	(full time)	-	\$3,251,000					

PASCAS FOUNDATION (Indonesia) In	C			\$ = USD	31 Dec		7
PROFIT & LOSS		2022	2023	2024	2025	2026	2027
REVENUE			AUD1.00 =	USD 0.65	IDR 10,500	USD1.00 =	IDR 16,000
HIGH SCHOOL LAND & BUILDINGS	\$0	\$0	\$0	\$0	\$7,328,520	\$7,328,520	\$7,328,520
TAFE / CRAFT CREATION sites	0	0	0	0	7,877,970	7,877,970	7,877,970
UNIVERSITY multiple campus	0	0	0	0	0	14,955,620	14,955,620
HOSPITAL LAND & BUILDINGS	0	0	0	0	0	60,000,000	60,000,000
CLINICS HEALTH CENTRES	0	0	520,000	1,820,000	3,120,000	4,420,000	5,720,000
CLINICS LAND & BUILDINGS COMMUNITY CENTRE	0 0	0 0	0	130,000	260,000	390,000	520,000
MOBILE CLINIC	0	0	0	0	0	260,000 65,000	260,000 65,000
ORPHANAGES	0	0	0	0	0	03,000	03,000
			Ũ	Ŭ	0	Ū	Ũ
TOTAL SALES / GRANTS	\$0	\$0	\$520,000	\$1,950,000	\$18,586,490	\$95,297,110	\$96,727,110
Less:							
Royalty	0	0	0	0	0	0	0
TOTAL REVENUE	\$0	\$0	\$520,000	\$1,950,000	\$18,586,490	\$95,297,110	\$96,727,110
OPERATING COSTS							
Consumable variable to Total Revenue							
HIGH SCHOOL LAND & BUILDINGS	0	0	0	0	366,426	366,426	366,426
TAFE / CRAFT CREATION sites	0	0	0	0	551,458	551,458	551,458
UNIVERSITY multiple campus	0	0	0	0	0	1,046,893	1,046,893
HOSPITAL LAND & BUILDINGS	0	0	0	0	0	7,200,000	7,200,000
CLINICS HEALTH CENTRES	0	0	124,800	1,528,800	4,492,800	9,016,800	15,100,800
CLINICS LAND & BUILDINGS	0	0	0	15,600	62,400	140,400	249,600
COMMUNITY CENTRE	0	0	0	0	0	26,000	26,000
MOBILE CLINIC	0	0	0	0	0	9,750	9,750
ORPHANAGES			27,210,000	27,210,000	27,210,000	27,210,000	27,210,000
Total Consumable Costs	0	0	27,334,800	28,754,400	32,683,084	45,567,727	51,760,927
Total Employee Costs	0 0	0	103,322,400	204,209,000	314,523,624	462,084,208	562,970,808
Operating Costs Direct	0	0	41,604,000	116,890,000	270,217,298	510,559,422	810,845,422
Freight Inwards	0	0	1,366,740	1,437,720	1,634,154	2,278,386	2,588,046
Professional Support Contractors	0	0	40,000	50,000	150,000	250,000	500,000
Repairs & Maintenance	0	0	15,000	25,000	30,000	35,000	50,000
Transport	0	0	120,000	125,000	125,000	150,000	180,000
TOTAL DIRECT COSTS	\$0	\$0	\$173,802,940	\$351,491,120	\$619,363,160	\$1,020,924,744	\$1,428,895,204
ADMINISTRATION COSTS							
ADMINISTRATION COSTS							
Advertising	0	0	100,000	150,000	150,000	150,000	150,000
Travelling & Accommodation	0	0	160,000	180,000	220,000	250,000	280,000
Bank Fees	0	0	15,600	58,500	557,595	2,858,913	2,901,813
Debt Collection	0	0	2,600	9,750	92,932	476,486	483,636
Occupancy Costs	0	0	70,000	75,000	80,000	85,000	90,000
Repairs & Maintenance	0	0	20,000	25,000	30,000	35,000	40,000
General Expenses Administration Salaries	0	0 0	75,000	100,000 3,251,000	100,000	100,000 4,551,400	100,000 5,201,600
Administration Other	0 0	0	1,625,500 280,000	400,000	3,901,200 900,000	4,551,400	1,000,000
Directors Fees	0	0	160,000	160,000	160,000	160,000	160,000
Research & Development	0	0	300,000	300,000	400,000	450,000	500,000
Sundry Expenses	0	0	10,400	39,000	371,730	1,905,942	1,934,542
TOTAL ADMINISTRATION COSTS	0	0	2,819,100	4,748,250	6,963,457	12,022,741	12,841,591
TOTAL OPERATING COSTS	\$0	\$0	\$176,622,040	\$356,239,370	\$626,326,617	\$1,032,947,485	\$1,441,736,795
PROFIT before STAFF INCENTIVE	0	0	-176,102,040	-354,289,370	-607,740,127	-937,650,375	-1,345,009,685
STAFF INCENTIVE	0	0	0	0	0	0	0
NET PROFIT CONTRIBUTION	\$0	\$0	-\$176,102,040	-\$354,289,370	-\$607,740,127	-\$937,650,375	-\$1,345,009,685
before Scholarships Granted overseas	0	0	6,700,000	13,400,000	20,100,000	24,400,000	26,300,000
NET PROFIT CONTRIBUTION	\$0	\$0	-\$182,802,040	-\$367,689,370	-\$627,840,127	-\$962,050,375	-\$1,371,309,685

PASCAS FOUNDATION (Indonesia)				\$ = USD	31 Dec		8
FUNDING	2021 2	022	2023 AUD1.00 =	2024 USD 0.65	2025 IDR 10,500	2026 USD1.00 =	2027 IDR 16,000
GRANT FUNDING							
			\$220,000,000	\$355,000,000	\$600,000,000	\$950,000,000	\$1,350,000,000
\$3,475,000,000 LAND & BUILDINGS)		\$996,300,000	\$1,506,900,000	\$2,402,800,000	\$3,267,100,000	\$4,167,100,000
\$12,340,200,000 PLANT & EQUIPMENT)		\$1,100,000	\$10,100,000	\$105,600,000	\$100,000	\$100,000
\$117,000,000)		ψ1,100,000	φ10,100,000	ų 100,000,000	\$ 100,000	φ100,000
RECURRENT COSTS (subsidised cli	ent fees)		\$600,000	\$2,000,000	\$18,600,000	\$95,300,000	\$96,800,000
\$213,300,000 SCHOLARSHIPS)		\$6,700,000	\$13,400,000	\$20,100,000	\$24,400,000	\$26,300,000
\$90,900,000)						
COMMERCIAL OFFICE			\$5,000,000	\$0	\$0	\$0	\$0
\$5,000,000)		¢4 000 700 000	¢4 007 400 000	#0 4 47 400 000	¢4,000,000,000	*F C 4O 2O 0 0 0 0 0 0 0 0 0 0
TOTAL GRANT FUNDINGS		\$0	\$1,229,700,000	\$1,887,400,000	\$3,147,100,000	\$4,336,900,000	\$5,640,300,000
\$16,241,400,000) total						
Financing:	Not-for-profit or	nanisatio	ns do not have equ	uity partners:			
Equity Capital		9anisatio \$0	\$0	\$0	\$0	\$0	\$0
Share Placement Costs		\$0	\$0	\$0	\$0 \$0	\$0	\$0 \$0
5%)	ψũ	ψũ	ψũ	φo	ΨŬ	φ¢
Equity Capital net raising		\$0	\$0	\$0	\$0	\$0	\$0
\$0	Equity Capital	AUD					
<u>\$16,241,400,000</u>	Grant Funding	AUD					
<u>\$16,241,400,000</u>	Total Funding	AUD					
Principal Debt Amount	example	0	\$10,000,000	\$0	\$0	\$0	\$0
Draw down Month			first 8 mths				
Interest Rate % 8%		8.0%	8.0%	8.0%	8.0%	8.0%	8.0%
Capital Repayments (10% per annum 10%))	0	0	0	1,000,000	1,000,000	1,000,000
FLAT PRINCIPAL REPAYMENTS							
Balance	example	0	10,000,000	10,000,000	9,000,000	8,000,000	7,000,000
Principal reductions	-	0	0	0	1,000,000	1,000,000	1,000,000
	ovie	ting loon					

Interest Total monthly payments		0	800,000 66,667	800,000 66,667	720,000 143,333	640,000 136,667	560,000 130,000
PRINCIPAL & INTEREST AMORTIS	ED						
Principal Amount	example	10,000,000	8,295,435	6,454,506	4,466,302	2,319,041	0
Amortised equally over years being	. 5	-2,504,565	-2,504,565	-2,504,565	-2,504,565	-2,504,565	-2,504,565
Interest Rate per annum fixed %	8%		800,000	663,635	516,360	357,304	185,523
Principal Reduction annually			1,704,565	1,840,930	1,988,204	2,147,260	2,319,041
Repayments Monthly of principal	12		142,047	153,411	165,684	178,938	193,253
Total monthly payments			208,714	208,714	208,714	208,714	208,714
RAIT PASCAS FOUNDATION (PNG) Inc is a not-	for-profit D	Dividends are not pay	able under its cons	stitution: Thi	s is an example pra	ictice:
Dividend (from prior year profit) As % net profit after tax		0.0%	0.0%	0.0%	20.0%	40.0%	50.0%

existing loan

PASCAS FOUNDATION (Indonesia) In		0000	0000	\$ = USD	31 Dec	0000	9
CAPITAL EXPENDITURE	2021	2022	2023 AUD1.00 =	2024 USD 0.75	2025 DR 10,500	2026 USD1.00 =	2027 IDR 16,000
HUMANITY'S JOURNEY HIGH SCHOOL LAND & BUILDINGS TAFE / CRAFT CREATION sites	4 y 2 y	build and oper rrs to build rrs to build rrs to build	n) \$20,000,000 \$36,642,600 \$39,389,850	\$30,000,000 \$36,642,600 \$39,389,850	\$50,000,000 \$0	\$50,000,000 \$0	\$0 \$0
UNIVERSITY multiple campus HOSPITAL LAND & BUILDINGS HOSPITAL SHIP	3)	rrs to build rrs to build rr to build	\$49,852,067 \$133,333,333 \$50,000,000	\$49,852,067 \$133,333,333 \$50,000,000	\$49,852,067 \$133,333,333	ALL PROG EXPA \$50,000,000	
CLINICS HEALTH CENTRES CLINICS LAND & BUILDINGS COMMUNITY CENTRE	5 e 1 e 1 y	each year each year ⁄ear	\$13,000,000 \$13,000,000 \$1,300,000	\$13,000,000 \$1,300,000	\$13,000,000 \$1,300,000 \$2,600,000	\$13,000,000 \$1,300,000 ALL PROG	
MOBILE CLINIC SOCIAL HOUSING ORPHANAGES	-	/ear	\$500,000,000 \$32,710,000	\$650,000 \$1,000,000,000 \$32,710,000	\$2,000,000,000 \$32,710,000	EXPA \$3,000,000,000 \$32,710,000	\$4,000,000,000 \$32,710,000
STREET KIDS REFUGE COOPERATIVE ENTERPRISES	,	evelopment	\$40,000,000 \$80,000,000	\$40,000,000 \$80,000,000	\$40,000,000 \$80,000,000	\$40,000,000 \$80,000,000	\$40,000,000 \$80,000,000
https://www.contactukraine.com/real-est Acquisition Cost	ate/buy-sell	-fees-and-taxe	s 0	0	0	0	0
0% TOTAL LAND & BUILDINGS	0	0	996,227,850	1,506,877,850	2,402,795,400	3,267,010,000	4,167,010,000
(library costs are significant) STOCK On-Hand	0	0	0	5 000 000			2
PLANT - SCHOOL FITUOUT PLANT - TAFE FITOUT	0 0	0 0	0 0	5,000,000 5,000,000	0 0	0 0	0 0
PLANT - UNIVERSITY	0	0	0	0	30,000,000	0	0
PLANT - HOSPITAL PLANT - CLINICS	0	0 0	0 100,000	0 100,000	75,500,000 100,000	0 100,000	0 100,000
PLANT - OFFICE & MOTOR VEHICLES	•	0	1,000,000	0	0	0	0
TOTAL PLANT	0	0	1,100,000	10,100,000	105,600,000	100,000	100,000
OFFICE BUILDING RESEARCH & DEVELOPMENT	0 0	0 0	5,000,000	0	0	0 0	0
INTELLECTUAL PROPERTY	0	0	0	0	0	0	0
CAPITALISED INTEREST	0	0	0	0	0	0	0
BORROWING COSTS 0.00%	0	0	0	0	0		
TOTAL CAPITAL EXPENDITURE	\$0	\$0	\$1,002,327,850	\$1,516,977,850	\$2,508,395,400	\$3,267,110,000	\$4,167,110,000
Plant A 100%	0	0	1 100 000	11 200 000	116 200 000	116 000 000	117 000 000
Plant A 100% Plant B 15% Plant C 12%	0 0 0	0 0	1,100,000 0	11,200,000 0	116,800,000 0	116,900,000 0	117,000,000 0
Plant B 15%	0			_	_	-	117,000,000 0 12,339,921,100
Plant B 15% Plant C 12% Buildings 4% flat Leases 0% Depreciation A	0 0 0 100.0%	0 0 0	0 996,227,850 0	0 2,503,105,700 0	0 4,905,901,100 0	0 8,172,911,100 0	0 12,339,921,100 0
Plant B 15% Plant C 12% Buildings 4% flat Leases 0% Depreciation A Depreciation B	0 0 0 100.0% 12.0%	0 0 0 0	0 996,227,850 0 132,000	0 2,503,105,700 0 1,344,000	0 4,905,901,100	0 8,172,911,100	0 12,339,921,100
Plant B 15% Plant C 12% Buildings 4% flat Leases 0% Depreciation A	0 0 0 100.0%	0 0 0	0 996,227,850 0	0 2,503,105,700 0	0 4,905,901,100 0 14,016,000	0 8,172,911,100 0 14,028,000	0 12,339,921,100 0
Plant B 15% Plant C 12% Buildings 4% flat Leases 0% Depreciation A Depreciation B Depreciation C	0 0 0 100.0% 12.0% 10.0%	0 0 0 0 0	0 996,227,850 0 132,000 0	0 2,503,105,700 0 1,344,000 0	0 4,905,901,100 0 14,016,000 0	0 8,172,911,100 0 14,028,000 0	0 12,339,921,100 0 14,040,000 0
Plant B15%Plant C12%Buildings4% flatLeases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCES	0 0 0 100.0% 12.0% 10.0% 4.0%	0 0 0 0 0 0	0 996,227,850 0 132,000 0 39,849,114 39,981,114	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444	0 12,339,921,100 0 14,040,000 0 493,596,844 507,636,844
Plant B15%Plant C12%Buildings4% flatLeases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCESYear 1 Purchase	0 0 0 100.0% 12.0% 10.0% 4.0%	0 0 0 0 0 0	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 704,000	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000	0 12,339,921,100 0 14,040,000 0 493,596,844 507,636,844 440,000
Plant B 15% Plant C 12% Buildings 4% flat Leases 0% Depreciation A Depreciation B Depreciation C Depreciation Building Total Depreciation DEPRECIATING BALANCES	0 0 0 100.0% 12.0% 10.0% 4.0%	0 0 0 0 0 0	0 996,227,850 0 132,000 0 39,849,114 39,981,114	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444	0 12,339,921,100 0 14,040,000 0 493,596,844 507,636,844
Plant B15%Plant C12%Buildings4% flatLeases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCESYear 1 PurchaseYear 2 Purchase	0 0 0 100.0% 12.0% 10.0% 4.0%	0 0 0 0 0 0	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 704,000 7,676,000	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000 6,464,000	0 12,339,921,100 0 14,040,000 0 493,596,844 507,636,844 507,636,844 440,000 5,252,000 67,584,000 76,000
Plant B15%Plant C12%Buildings4% flatLeases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCESYear 1 PurchaseYear 2 PurchaseYear 3 PurchaseYear 4 PurchaseYear 5 PurchaseYear 5 Purchase	0 0 0 100.0% 12.0% 10.0% 4.0% 12.0% 12.0% 12.0% 12.0%	0 0 0 0 0 1,100,000	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 704,000 7,676,000 92,928,000 100,000	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000	0 12,339,921,100 0 14,040,000 0 493,596,844 507,636,844 507,636,844 440,000 5,252,000 67,584,000 76,000 88,000
Plant B15%Plant C12%Buildings4% flatLeases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCESYear 1 PurchaseYear 2 PurchaseYear 3 PurchaseYear 4 Purchase	0 0 0 100.0% 12.0% 10.0% 4.0% 12.0% 12.0% 12.0%	0 0 0 0 0 0	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 704,000 7,676,000 92,928,000	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 340,944,444 572,000 6,464,000 80,256,000 88,000	0 12,339,921,100 0 14,040,000 0 493,596,844 507,636,844 507,636,844 440,000 5,252,000 67,584,000 76,000
Plant B 15% Plant C 12% Buildings 4% flat Leases 0% Depreciation A Depreciation B Depreciation C Depreciation Building Total Depreciation DEPRECIATING BALANCES Year 1 Purchase Year 2 Purchase Year 3 Purchase Year 5 Purchase Year 5 Purchase Year 3 Purchase Year 3 Purchase Year 3 Purchase Year 3 Purchase	0 0 0 100.0% 12.0% 10.0% 4.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 10.0% 10.0%	0 0 0 0 0 1,100,000	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 704,000 7,676,000 92,928,000 100,000 0 0 0	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0 0	$\begin{array}{c} 0\\ 12,339,921,100\\ 0\\ 14,040,000\\ 0\\ 493,596,844\\ 507,636,844\\ 507,636,844\\ 440,000\\ 5,252,000\\ 67,584,000\\ 76,000\\ 88,000\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\end{array}$
 Plant B 15% Plant C 12% Buildings 4% flat Leases 0% Depreciation A Depreciation B Depreciation C Depreciation Building Total Depreciation DEPRECIATING BALANCES Year 1 Purchase Year 2 Purchase Year 3 Purchase Year 4 Purchase Year 5 Purchase Year 5 Purchase Year 2 Purchase Year 2 Purchase Year 3 Purchase Year 4 Purchase Year 5 Purchase 	0 0 0 100.0% 12.0% 10.0% 4.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0%	0 0 0 0 0 1,100,000	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000 0 0	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 704,000 7,676,000 92,928,000 100,000 0 0	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0	0 12,339,921,100 0 14,040,000 0 493,596,844 507,636,844 507,636,844 440,000 5,252,000 67,584,000 76,000 88,000 0 0
Plant B15%Plant C12%Buildings4% flatLeases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCESYear 1 PurchaseYear 2 PurchaseYear 3 PurchaseYear 5 PurchaseYear 5 PurchaseYear 3 PurchaseYear 3 PurchaseYear 3 PurchaseYear 4 PurchaseYear 3 PurchaseYear 3 PurchaseYear 4 PurchaseYear 3 PurchaseYear 3 PurchaseYear 4 Purchase	0 0 0 100.0% 12.0% 10.0% 4.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 10.0% 10.0% 10.0% 10.0% 10.0%	0 0 0 0 0 1,100,000	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000 0 0 0	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000 0 0	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 704,000 7,676,000 92,928,000 100,000 0 0 0 0 0 0 0 0 0	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0 0 0	$\begin{array}{c} 0\\ 12,339,921,100\\ 0\\ 14,040,000\\ 0\\ 493,596,844\\ 507,636,844\\ 507,636,844\\ 440,000\\ 5,252,000\\ 67,584,000\\ 76,000\\ 88,000\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$
Plant B15%Plant C12%Buildings4% flatLeases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCESYear 1 PurchaseYear 2 PurchaseYear 3 PurchaseYear 4 PurchaseYear 5 PurchaseYear 3 PurchaseYear 3 PurchaseYear 4 PurchaseYear 5 PurchaseYear 3 PurchaseYear 3 PurchaseYear 5 PurchaseWorking capital ratios in sales-days for IBuilders' suppliers	0 0 0 100.0% 12.0% 10.0% 4.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 10.0% 10.0% 10.0% 10.0% 10.0%	0 0 0 0 0 1,100,000	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000 0 0 0 0 0	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000 0 0 0 0 0 0 0 0	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 704,000 7,676,000 92,928,000 100,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0 0 0	$\begin{array}{c} 0\\ 12,339,921,100\\ 0\\ 14,040,000\\ 0\\ 493,596,844\\ 507,636,844\\ 507,636,844\\ 440,000\\ 5,252,000\\ 67,584,000\\ 76,000\\ 88,000\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$
Plant B15%Plant C12%Buildings4%Buildings4%Leases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCESYear 1 PurchaseYear 2 PurchaseYear 3 PurchaseYear 5 PurchaseYear 3 PurchaseYear 3 PurchaseYear 3 PurchaseYear 3 PurchaseYear 5 PurchaseYear 3 PurchaseYear 3 PurchaseYear 3 PurchaseYear 5 Purchase	0 0 0 100.0% 12.0% 10.0% 4.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 10.0% 10.0% 10.0% 10.0% 10.0%	0 0 0 0 0 1,100,000	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000 0 0 0	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000 0 0 0 0 0 0 0 0 0	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 704,000 7,676,000 92,928,000 100,000 0 0 0 0 0 0 0 0 0 0 0	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0 0 0	$\begin{array}{c} 0\\ 12,339,921,100\\ 0\\ 14,040,000\\ 0\\ 493,596,844\\ 507,636,844\\ 507,636,844\\ 440,000\\ 5,252,000\\ 67,584,000\\ 76,000\\ 88,000\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$
 Plant B 15% Plant C 12% Buildings 4% flat Leases 0% Depreciation A Depreciation B Depreciation C Depreciation Building Total Depreciation DEPRECIATING BALANCES Year 1 Purchase Year 2 Purchase Year 3 Purchase Year 4 Purchase Year 5 Purchase Year 2 Purchase Year 3 Purchase Year 5 Purchase Year 4 Purchase Year 5 Purchase Year 6 Purchase Year 7 Purchase Year 7 Purchase Year 9 Purch	0 0 0 100.0% 12.0% 10.0% 4.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 10.0% 10.0% 10.0% 10.0% 10.0%	0 0 0 0 0 1,100,000	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000 0 0 0 0 0 0 0 0	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 704,000 7,676,000 92,928,000 100,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0 0 0	$\begin{array}{c} 0\\ 12,339,921,100\\ 0\\ 14,040,000\\ 0\\ 493,596,844\\ 507,636,844\\ 507,636,844\\ 440,000\\ 5,252,000\\ 67,584,000\\ 76,000\\ 88,000\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$
Plant B15%Plant C12%Buildings4% flatLeases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCESYear 1 PurchaseYear 2 PurchaseYear 3 PurchaseYear 5 PurchaseYear 1 PurchaseYear 3 PurchaseYear 3 PurchaseYear 4 PurchaseYear 5 PurchaseYear 5 PurchaseYear 5 PurchaseYear 5 PurchaseYear 5 PurchaseYear 6 PurchaseYear 7 PurchaseYear 9 Purchase <td>0 0 0 100.0% 12.0% 10.0% 4.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 10.0% 10.0% 10.0% 10.0% 10.0%</td> <td>0 0 0 0 0 1,100,000</td> <td>0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 704,000 7,676,000 92,928,000 100,000 0 0 0 0 0 0 0 0 0 0 0 0 0 2 8 36 28 37 28 22</td> <td>0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0 0 0</td> <td>$\begin{array}{c} 0\\ 12,339,921,100\\ 0\\ 14,040,000\\ 0\\ 493,596,844\\ 507,636,844\\ 507,636,844\\ 440,000\\ 5,252,000\\ 67,584,000\\ 76,000\\ 88,000\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$</td>	0 0 0 100.0% 12.0% 10.0% 4.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 10.0% 10.0% 10.0% 10.0% 10.0%	0 0 0 0 0 1,100,000	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000 0 0 0 0 0 0 0 0 0 0 0 0	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 704,000 7,676,000 92,928,000 100,000 0 0 0 0 0 0 0 0 0 0 0 0 0 2 8 36 28 37 28 22	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0 0 0	$\begin{array}{c} 0\\ 12,339,921,100\\ 0\\ 14,040,000\\ 0\\ 493,596,844\\ 507,636,844\\ 507,636,844\\ 440,000\\ 5,252,000\\ 67,584,000\\ 76,000\\ 88,000\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$
 Plant B 15% Plant C 12% Buildings 4% flat Leases 0% Depreciation A Depreciation B Depreciation C Depreciation Building Total Depreciation DEPRECIATING BALANCES Year 1 Purchase Year 2 Purchase Year 3 Purchase Year 4 Purchase Year 5 Purchase Year 2 Purchase Year 3 Purchase Year 5 Purchase Year 4 Purchase Year 5 Purchase Year 6 Purchase Year 7 Purchase Year 7 Purchase Year 9 Purch	0 0 0 100.0% 12.0% 10.0% 4.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 10.0% 10.0% 10.0% 10.0% 10.0%	0 0 0 0 0 1,100,000	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000 0 0 0 0 0 0 0 0	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 704,000 7,676,000 92,928,000 100,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0 0 0	$\begin{array}{c} 0\\ 12,339,921,100\\ 0\\ 14,040,000\\ 0\\ 493,596,844\\ 507,636,844\\ 507,636,844\\ 440,000\\ 5,252,000\\ 67,584,000\\ 76,000\\ 88,000\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$
Plant B15%Plant C12%Buildings4%Buildings4%Iceases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCESYear 1 PurchaseYear 2 PurchaseYear 3 PurchaseYear 5 PurchaseYear 5 PurchaseYear 3 PurchaseYear 3 PurchaseYear 5 PurchaseYear 5 PurchaseYear 5 PurchaseYear 6 PurchaseYear 7 PurchaseYear 7 PurchaseYear 9 PurchaseStock Month Sales	0 0 0 100.0% 12.0% 10.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 10.0% 10.0% 10.0% 10.0% 10.0% sted compa	0 0 0 0 1,100,000 0 anies: 2.7	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000 0 0 0 0 0 0 0 0 0 0 0 10,100,000	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 0 7,676,000 92,928,000 100,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0 0 0 0 0	0 12,339,921,100 0 14,040,000 0 493,596,844 507,636,844 440,000 5,252,000 67,584,000 76,000 88,000 0 0 0 0 0 0
Plant B15%Plant C12%Buildings4% flatLeases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCESYear 1 PurchaseYear 2 PurchaseYear 3 PurchaseYear 4 PurchaseYear 5 PurchaseYear 2 PurchaseYear 3 PurchaseYear 4 PurchaseYear 5 PurchaseYear 5 PurchaseYear 5 PurchaseYear 5 PurchaseYear 5 PurchaseYear 6 PurchaseYear 7 PurchaseYear 9 PurchaseYear 10 PurchaseYear 11 PurchaseYear 2 PurchaseYear 2 PurchaseYear 3 PurchaseYear 4 PurchaseYear 5 Purchase<	0 0 0 100.0% 12.0% 10.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 10.0% 10.0% 10.0% 10.0% 10.0% sted compa	0 0 0 0 1,100,000 0 anies: 2.7 0.2	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000 0 0 0 0 0 0 0 0 0 0 0 0	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 704,000 7,676,000 92,928,000 100,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0 0 0 0 0 0	$\begin{array}{c} 0 \\ 12,339,921,100 \\ \\ 0 \\ 14,040,000 \\ 0 \\ 493,596,844 \\ 507,636,844 \\ 507,636,844 \\ 440,000 \\ 5,252,000 \\ 67,584,000 \\ 76,000 \\ 88,000 \\ \end{array}$
Plant B15%Plant C12%Buildings4%Buildings4%Iceases0%Depreciation ADepreciation BDepreciation CDepreciation BuildingTotal DepreciationDEPRECIATING BALANCESYear 1 PurchaseYear 2 PurchaseYear 3 PurchaseYear 5 PurchaseYear 5 PurchaseYear 3 PurchaseYear 3 PurchaseYear 5 PurchaseYear 5 PurchaseYear 5 PurchaseYear 6 PurchaseYear 7 PurchaseYear 7 PurchaseYear 9 PurchaseStock Month Sales	0 0 0 100.0% 12.0% 10.0% 12.0% 12.0% 12.0% 12.0% 12.0% 12.0% 10.0% 10.0% 10.0% 10.0% 10.0% sted compa	0 0 0 0 1,100,000 0 anies: 2.7	0 996,227,850 0 132,000 0 39,849,114 39,981,114 968,000 10,100,000 0 0 0 0 0 0 0 0 0 0 0 10,100,000	0 2,503,105,700 0 1,344,000 0 100,124,228 101,468,228 836,000 8,888,000 105,600,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4,905,901,100 0 14,016,000 0 196,236,044 210,252,044 210,252,044 0 7,676,000 92,928,000 100,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 8,172,911,100 0 14,028,000 0 326,916,444 340,944,444 572,000 6,464,000 80,256,000 88,000 100,000 0 0 0 0 0 0	0 12,339,921,100 0 14,040,000 0 493,596,844 507,636,844 440,000 5,252,000 67,584,000 76,000 88,000 0 0 0 0 0 0

PASCAS FOUNDATION (Indonesia) Inc			\$ = USD	31 Dec		10
TAXATION RECONCILIATION	2022	2023 AUD1.00 =	2024 USD 0.65	2025 IDR 10,500	2026 USD1.00 =	2027 IDR 16,000
Operating Profit	\$0	-\$222,783,154	-\$469,157,598	-\$838,092,171	-\$1,302,994,819	-\$1,878,946,529
Adjustments:						
Add Back Depreciation	0	39,981,114	101,468,228	210,252,044	340,944,444	507,636,844
Less Taxation based Depreciation 20.00%	0	220,000	2,240,000	23,360,000	23,380,000	23,400,000
Adjusted Taxable Profit	0	-183,022,040	-369,929,370	-651,200,127	-985,430,375	-1,394,709,685
Past Years Tax Losses b/f	0	0	-183,022,040	-552,951,410	-1,204,151,537	-2,189,581,912
TAXABLE INCOME to be assessed	0	-183,022,040	-552,951,410	-1,204,151,537	-2,189,581,912	-3,584,291,597
TAXABLE INCOME to be assessed on after deducting past tax losses	0	0	0	0	0	0
Income Tax Expense 22.00%	0	0	0	0	0	0
VAT rate is 11%						
Taxation Paid Provision for Tax Future Tax	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0

NOTE: Income Tax credits from tax losses are not cash receipts in the year of loss.

CARRIED FORWARD TAX LOSSES	0	183,022,040	552,951,410	1,204,151,537	2,189,581,912	3,584,291,597
Notional Value of Tax Losses at end of year: CARRIED FORWARD TAX CREDITS 22.00%		\$40,264,849	\$121,649,310	\$264,913,338	\$481,708,021	\$788,544,151

PASCAS FOUNDATION (Indonesia) Inc VALUATION NOTES & LOAN to VALUE RATIOS

1	1

VALUATION NOTES & LOAN	to VALUE RATIOS			AUD1.00 =	USD 0.65	IDR 10,500	USD1.00 = IDR 16,000
CAPITALISATION RATES coul	ld fall within these guide	lines:			LOA	N to VALUE F	RATIOS
Residential	-				90	%	LVR
Homes Units, Villas & Townhou	ises				80	%	
Land Subdivisions					50	%	
Office Building	5.00%	-	9.00%		75	% -	80%
Factories	9.25%	-	10.50%		75	% -	80%
Show Rooms / Warehouses	9.50%	-	10.50%		75	% -	80%
Shopping Centres	8.00%	-	11.50%		75	% -	80%
Hotel / Motels	16.00%	-	25.00%		70	%	
Hospital / Convalescent Homes	s 11.50%	-	16.50%		65	%	
Restaurants	20.00%	-	25.00%				
Renovation existing building					75	% -	100%
Specialised Security					65	%	
Newsagencies - goodwill compo	onent only				50	%	
Intellectual Property	note: value it and ente	er it into	o your balan	ce sheet!!!!!!	!		
VALUATION METHODOLOGIE	ES						
1	Discounted cashflow /	net pre	esent value	("DCF/NPV")			
2	Capitalisation of future	•		· ,			
3	Valuation of net tangib			0 (,		
4	Notional realisation of						
5	Capitalisation of future	maint	ainable divi	dends.			
CAPITALISATION RATE is a fa	actor of perceived risk.						
Old economy projects with their	proven track record hav	/e mar	ket capitalis	ation rates as	s outlined abo	ve.	
New technology that is proven t		eseach	ed marketir	• · ·	e a more cons		
assessment of capitalisation rat				20.00%	-	25.00%	
New technology that is still to be	e tested could require ca	apitalis	ation at:	40.00%	-	47.50%	
A valuation of untested technolo	ogy could be valued with	n the di	scount rate	based on "ca	pital asset pri	cing model":	

A valuation of unlested technolo	by could be valued with the	uiscourii rate bas		capital asset pricing	model.		
ER =	RF + Beta(RM-RF) where:						
ER =	The expected return from e	quity after the co	rporate	tax rate			
RF=	The pre-tax risk free rate of	return					
RM=	The expected return from the	ne market portfoli	0				
RM-RF=	The risk premium of the ma	irket portfolio rela	ative to	the risk free asset			
	(commonly referred to as the	he "market risk p	remium	l")			
Beta=	The measure of a risky ass	et's level of risk to	o the m	arket.			
ER = 6.00% + .97(47.5%-6.00%	b) per annum = 46.25% (high	risk) 38.9	98% (lo	w risk)			
It is assumed RF to be 6.00%, v			d rate.				
It is assumed the market risk pro	emium to be between a rang	e of 40% (low) to	47.5%	(high) for new techr	nology.		
The beta could be:	All industrials	0.93	lower	0.88	upper	0.97	
beta greater than 1, more	Miscellaneous Industrials	1.49		1.21		1.77	
risky than ASX, e.g.:	Tourism & leisure	1.19		1.02		1.36	
Source:	Building materials	1.12		0.91		1.32	
Centre for Research in Finance	Gold	1.10		0.77		1.43	
Bs 02 9931 9200	Telecommuncations	1.08		0.84		1.32	
Fx 02 9662 1695	Engineering	1.06		0.92		1.20	
	Media	1.00		0.66		1.34	
	Energy industries	0.97		0.73		1.21	
	Healthcare & biotechnology	/ 0.86		0.68		1.04	
	Chemicals	0.86		0.67		1.06	
	Infrastructure & utilities	0.76		0.57		0.95	
	Transport	0.68		0.47		0.90	
	Food & household goods	0.47		0.23		0.71	
HURDLE RATES:	Term of investment is typica	ally 3 to 7 years	Fundin	a stages typically co	nsist of		
				Australian Venture		sults 2000	
					lo deals Av		/ hurdle
SEED CAPITAL	required rate	50% + per a	annum		82	0.9	105%
ROUND ONE / TWO	•	5% to 50% per a			97	1.2	67%
EXPANSION		8% to 35% per a		Early Exp (\$4+m)	102	1.6	47%
-	···· ··· ···			Expansion	202	2.2	35%
Why? Because funds are comp	eting against lower risk oppo	rtunities, eg:		MBO/MBI	17	9.5	29%
ÁSX Top 100 (last 40 year av		15.55% per	anm	Turnaround	14	2.6	26%
RISK FREE GOVERNMENT		6.00% per					
	-						

PASCAS FOUNDATION (Indo	nesia) Inc				\$ = USD 31 Dec	2					12
VALUATION NOTES II	,				AUD1.00 = USD 0.6	5 IDR 10,500	USD1.00 =	IDR 16,000			
		Actual	Forecast	June 2001 appra	isal by leading fund						
MARKET OUTLOOK			Next 10 y		arie Funds Manage	•					
Australian Shares		11.20%	11.00%		owing in line with th		nomy				
Small Company Stocks					on stocks should p		•	ext			
				•	ne current high yield	-	-				
				•	growth from the em		••	•			
Listed Property		12.60%			, ling major asset cla	•••					
				• •	provide a good hee		•				
				of any increase ir		0 0					
International Shares -		19.50%	11.00%	Earning growth ir	n line with the overa	all economy, a	and limited				
including currency impact				prospects for furt	her re-rating to incr	ease valuatio	ns, will lim	it			
					es to more modest						
International Shares -		11.50%	10.00%	Currency impacts	s should have little	effect on inter	national ec	quities			
excluding currency impact				in the medium to	longer term.						
Cash		5.80%	5.75%	Cash rates shoul	d match the growth	in the econo	my over th	е			
				long run.	· ·						
Australian Bonds		9.60%	6.00%	Australian fixed i	nterest will tend to p	provide a sma	all margin c	over			
				cash investments	s		•				
International Bonds		8.90%	5.00%	International bon	d investments will p	provide a simi	lar average	e			
				performance to th	heir Australian cour	nterparts.					
Alternative Assets		14.20%	15.00%	Alternative asset	s will continue to pr	ovide high ret	turns to				
				compensate inve	stors for the addition	onal risk taker	n when inve	esting			
				•	n, illiquid securities						
				-	rnings, E = Profit a		-				
AUSTRALIAN STOCK EXCHA	-	-	_		vidend Yield Series		-				
(note TwinTowers 11 Sep)			Dividend Yi			P/E ratio					
INDEX				28Aug01 INDEX			2Jan04				31Jul02
Alcohol and Tobacco	20.62	25.37	2.83	2.81 All Ord		13.79		18.33	3.76	3.88	3.82
Banks	18.15	15.56	4.13	3.97 S&P/A		13.38		20.38	3.68	3.89	3.91
Building Materials	10.59	13.60	3.84	3.68 S&P/AS		13.78		19.60	3.74	3.88	3.90
Chemicals Development & Contractors	12.29 27.98	13.86 26.16	4.14 2.08	5.25 S&P/AS 2.29 S&P/AS		13.65 13.65		19.22 18.82	3.76 3.77	3.94 3.96	3.85 3.83
Diversified Industrial	26.74	23.35	3.25	3.81 S&P/A		13.67		18.72	3.77	3.90 3.94	3.83
Diversified Resources	16.23	16.55	3.31		SX Midcap 50	12.96		17.30	3.87	4.37	3.64
Energy	8.58	8.96	2.86		SX Small Ords	13.79		14.85	3.70	3.80	4.02
Engineering	21.07	22.42	3.47		ner Discretionary	20.25		21.13	3.75	2.09	3.57
Food, H/hold Goods	11.68	11.83	3.51	3.72 Consur	•	14.20		17.96	3.25	3.71	3.23
Gold	14.68	10.73	1.33	1.19 Energy	•	14.34		10.44	2.74	2.68	2.83
Health & Biotech	35.91	38.93	1.69	2.81 Financi		12.65		16.69	4.51	5.31	4.73
Infrastructure / Utilitiy	25.82	16.61	3.45	3.61 Financi	ial-ex-property	16.21	14.24	17.82	4.11	4.75	4.12
Insurance	19.23	24.54	2.79	2.41 Health	Care	34.06	40.74	27.38	1.66	2.59	2.17
Invest & Finance Services	18.62	17.10	2.50	2.57 Industri	ials	14.06	17.12	30.92	4.19	3.84	2.70
Media	26.55	19.19	3.83	4.12 Info Te	chnology	23.63		14.76	2.11	2.28	2.93
Miscellaneous Industries	14.84	15.47	3.06	2.58 Materia		12.70		26.33	2.28	2.49	3.07
Other Metals	11.69	11.24	3.58	3.53 Propert	•	7.31	14.41	13.11	5.85	7.40	7.35
Paper & Packaging	14.86	13.13	4.43		mminications	14.05		16.32	7.75	4.72	3.60
Property Trusts	12.99	12.90	7.19	7.21 Utilities	;	21.67	17.21	18.36	6.76	5.01	4.82
Retail	31.69	29.81	2.57	2.62							
	16.41	17.52	3.59	2.70							
Tourism & Leisure	18.61	19.15	4.00	3.99 5.77							
Transport Market Average	24.22 17.88	21.21 16.91	2.44 3.63	3.56							
Resource Average	17.00	13.57	3.03	3.02							
Resource Average	12.40	13.37	3.U3 2.70	3.02							

Industrial Average 18.83 3.70 3.66 17.67 (GICS level 2 by Industry Groups)

{Companies making losses have been excluded from A.S.E. P/E series}

NOTE: The average range of All Ordinaries PE ratios over the last 15 years has been around 10 to 15.

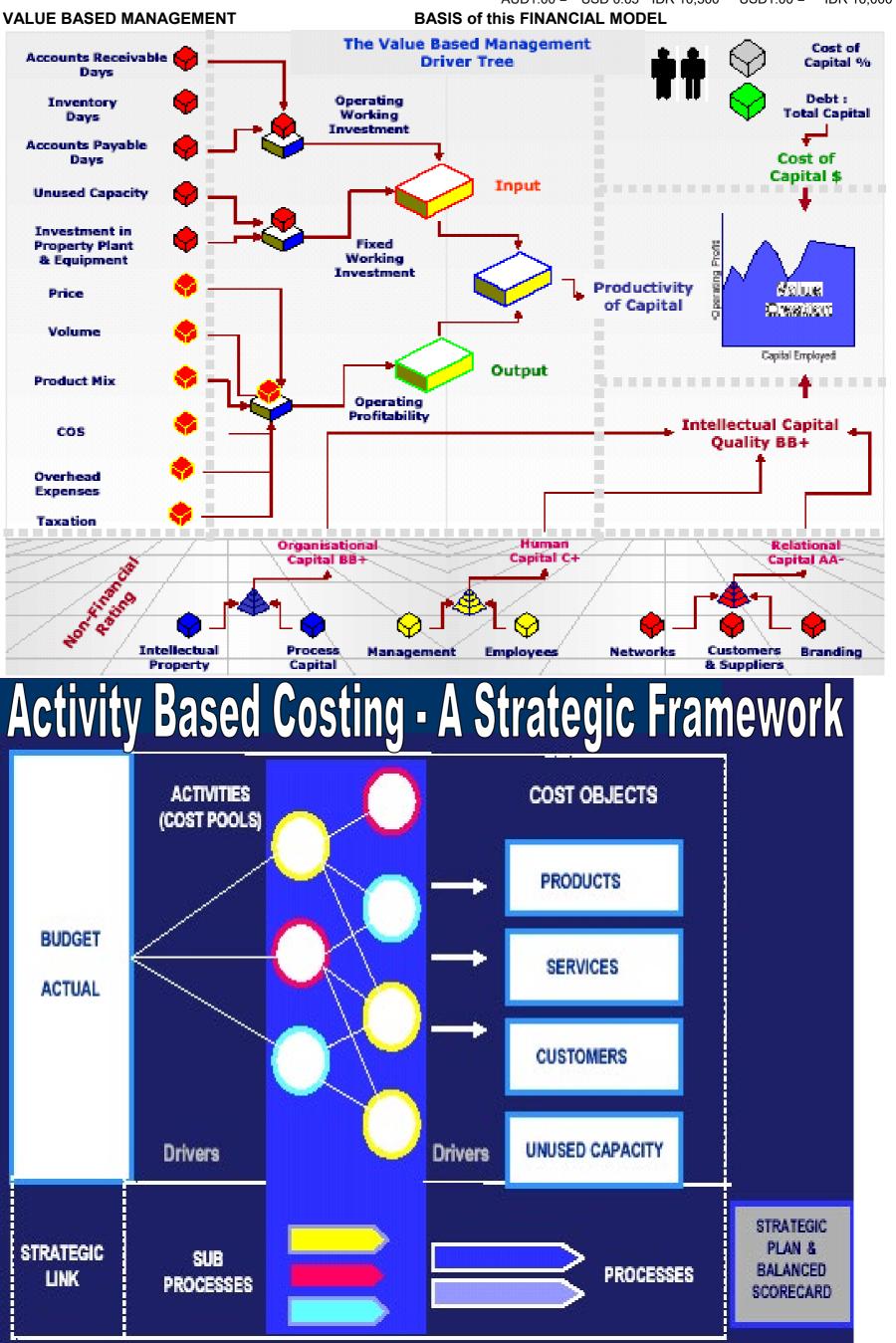
REFLECTIONS	Close	Close	Close	Close	Close	Close	Close	Close	Close	Close	Close	Close	Close
	16 Jan 22	3 Sep 20	31 Dec 18	31 Dec 17	31 Dec 1(31 Dec 15	31 Dec 14	31 Dec 13	31 Dec 12	31 Dec 11	31 Dec 1(31 Dec 093	31 Dec 08
Dow Jones	35,912	29,100	23,327	25,219	19,762	17,603	17,983	16,504	13,104	12,287	11,570	10,548	9,034
(industrial average of 30 leadin	g Wall Stre	et stocks)											
Nasdaq	14,894	12,056	6,635	7,239	5,440	5,065	4,282	4,154	3,019	2,613	2,663	2,291	1,632
(composite index)													
Standard & Poor's 500	4,663	3,526	2,507	2,732	2,251	2,063	2,080	1,848	1,426	1,263	1,257	1,115	931
(larger sample of businesses)													
S&P-ASX 200	7,406	6,090	5,646	5,904	5,666	5,295	5,411	5,304	4,631	4,050	4,750	4,870	3,722
ASX All Ordinaries	7,728	6,301	5,709	6,004	5,719	5,344	5,388	5,353	4,664	4,111	4,846	4,882	3,659

PASCAS FOUNDATION (Ind	onesia) inc		а – 02D	STDec			13
				USD 0.65		USD1.00 =	IDR 16,000
CORPORATE RATINGS CRI				•	n credit rati	•	
'AAA'	The obligor's capacity to meet its			-].
'AA'	An obligation rated 'AA' differs fro	•		•	•	•	
'A'	The obligor's capacity to meet its			-	•		
A	An obligation rated 'A' is somewh		•			•	
	circumstances and economic cor However, the obligor's capacity to		-	-	-		ong
'BBB'	An obligation rated 'BBB' exhibits				•		•
Investment Grade	conditions or changing circumsta						
	obligor to meet its financial com		-			apaolity of the	
'BB', 'B', 'CCC', 'CC', 'C'	Obligations rated thus are regard		0		/e characte	ristics. 'BB'	
Junk Bond Grade	indicatesthe least degree of spec			-			ly
	have some quality and protective		-		-		-
	uncertainties or major exposures	to adverse	conditions.				
'BB'	Is less vulnerable to nonpayment	t than other	speculative	issues. He	owever, it fa	aces major or	igoing
	uncertainties or exposure to adve						
	lead to the obligor's inadequate of					0	
'B'	More vulnerable to nonpayment t		•	•	•	•	
	financial commitment on the oblig	•					S
	will likely impair the obligor's cap	-	-				. 1
'CCC'	Is currently vulnerable to nonpay		•	•			aı,
	and economic conditions for the	•				e obligation.	
'CC' 'C'	An obligation rated 'CC' is curren					oon filed or	
C	This rating may be used to cover						
	similar action has been taken but C' is also used for preferred stoc				•		d
	CCC-' and 'CC').	r that 15 m a	ancais (as v				u
'D'	It is used only where a default ha	is actually o	ccurred				
KEY INDUSTRIAL FINANCIA	-	io dotadny o	ocurrou.				
US Industrial long-term debt:	3 year (1996 /1998) median	AAA	AA	Α	BBB	BB	В
EBIT interest coverage (x)	,	12.9	9.2	7.2	4.1	2.5	1.2
EBITDA interest coverage (x)		18.7	14.0	10.0	6.3	3.9	2.3
Funds flow/total debt (%)		89.7%	67.0%	49.5%	32.2%	20.1%	10.5%
Free operating cash flow / tota	al debt (%)	40.5%	21.6%	17.4%	6.3%	1.0%	-0.4%
Return on capital (%)		30.6%	25.1%	19.6%	15.4%	12.6%	9.2%
Operating income / sales (%)		30.9%	25.2%	17.9%	15.8%	14.4%	11.2%
_ong-term debt / capital (%)		21.4%	29.3%	33.3%	40.8%	55.3%	68.8%
Total debt / capital (incl. STD)	(%)	31.8%	37.0%	39.2%	46.4%	58.5%	71.4%
	EBIT - Earnings before interes						
	EBITDA - Earning before interest						
EBIT interest coverage =	Earnings from						
	Gross interest incurred bef	ore subtrac	ting (1) capi	talised inte	rest and (2)) interest inco	me
			- f -w- 1. (at t		('	4:
EBITDA interest coverage =	Earnings from continuing op						
	Gross interest incurred bef	ore subtrac	ung (1) capi	talised inte	rest and (2)) Interest Inco	me
Funds from operations/total de	obt – Not income	from contin	nuing opera	tions plus d	loprociation		
	amortisation,		• •	•	•		
	Long-term debt plus current						vinas
	Long term debt plub ourrent	matantico,	oommoroidi	paper, and		t term benew	ingo
Free operating cash flow/total	debt = Funds from or	perations m	inus capital	expenditur	e. minus (n	lus)	
	the increase (deci		•	•		,	
		-	urities, and	-			
	Long-term debt plus current					t-term borrow	/ings
	5 1	,		, , ,			0

EBIT

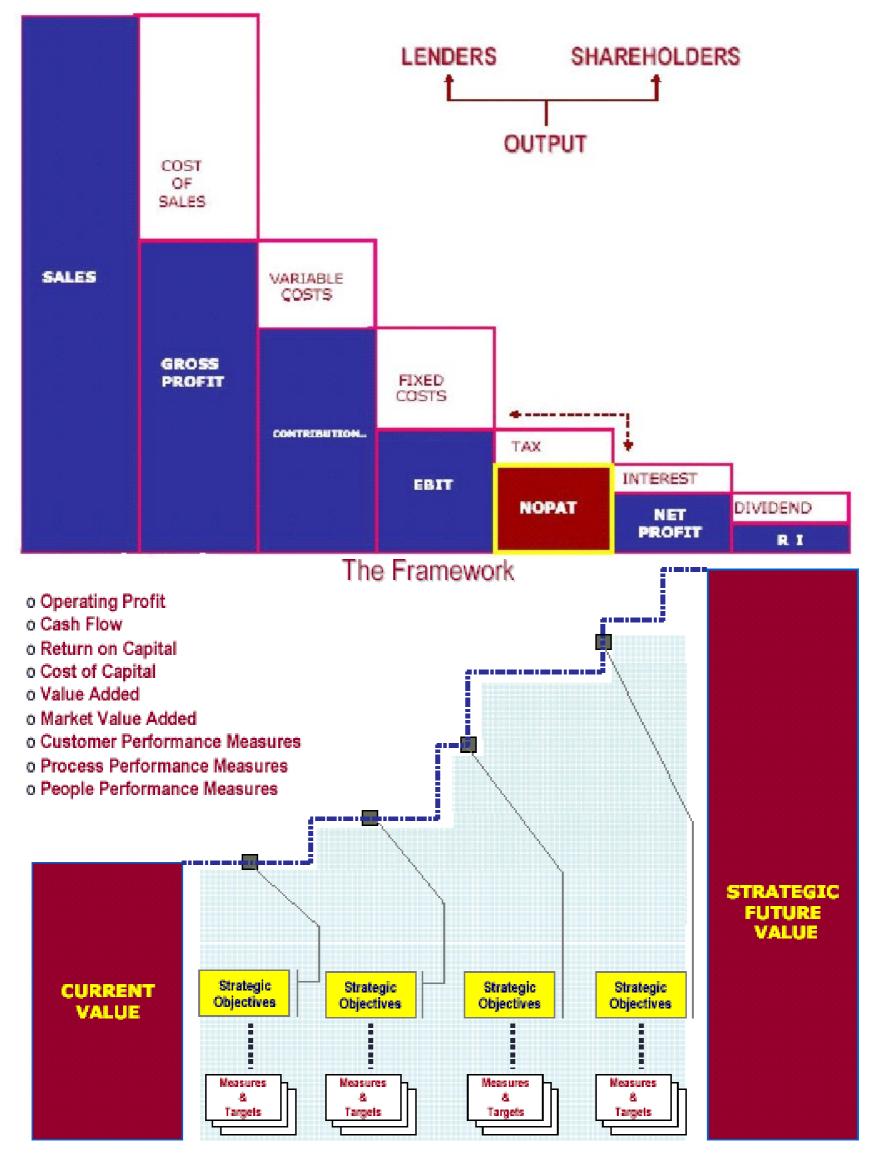
_	Average of beginning of year and end of year capital, including short-term
	debt, current maturities, long-term debt, non-current deferred taxes, and equity.
Operating income/sales =	Sales minus cost of goods manufactured (before depreciation and amortisation),
	selling, general and administrative, and research and development costs
_	Sales
Long-term debt/capitalisation =	Long-term debt
	Long-term debt + shareholders' equity (including preferred stock) plus minority interest
Total debt/capitalisation =	Long-term debt plus current maturities, commercial paper, and other short-term borrowings
	Long-term debt plus current maturities, commercial paper, and other short-term borrowings
	 + shareholders' equity (including preferred stock) plus minority interest.



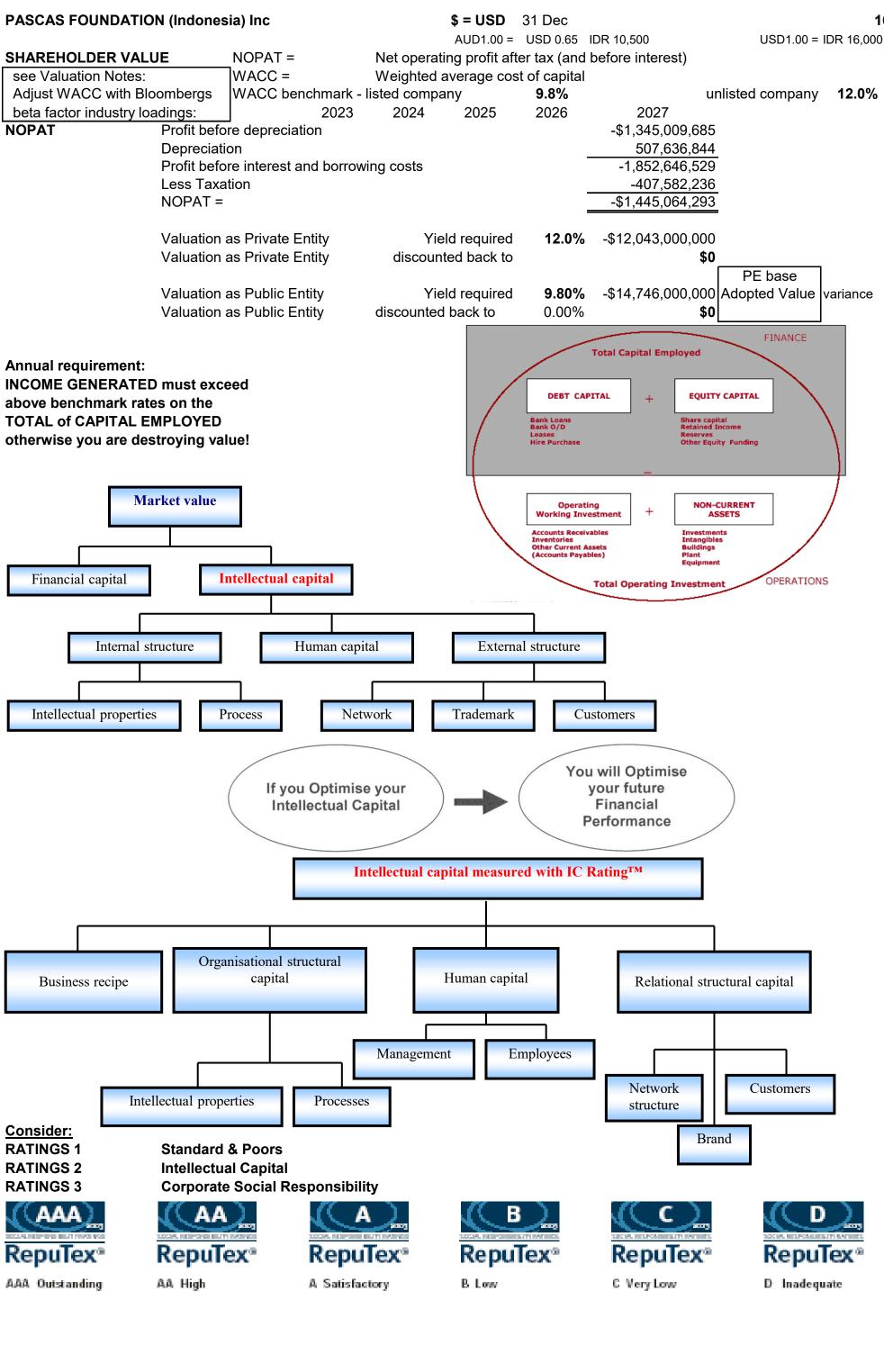


NOPAT to FUTURE VALUE

Net Operating Profit after tax, before interest



The Balanced Scorecard & Intellectual Capital Rating



PASCAS FOUNDATION (Indonesia	a) Inc			\$ = USD	31 Dec	AUD1.00 =	USD 0.65 I	DR 10,500	USD1.00 = I	DR 16,000			17
MONTHLY CASH FLOW	TOTAL	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12
Sales Monthly	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	16.6%	16.6%	16.7%	16.7%	16.7%	16.7%
TOTAL SALES	\$520,000	\$0	\$0	\$0	\$0	\$0	\$0	\$86,320	\$86,320	\$86,840	\$86,840	\$86,840	\$86,840
OUTGOINGS		0					<u> </u>						4 5 4 6 4 6
Total Consumable Costs	27,334,800	0	0	0	0	0	0	4,537,577	4,537,577	4,564,912	4,564,912	4,564,912	4,564,912
Employee Costs	103,322,400	0	0	0	0	0	0	17,151,518	17,151,518	17,254,841	17,254,841	17,254,841	17,254,841
Operating Costs Direct	41,604,000	0	0	0	0	0	0	6,906,264	6,906,264	6,947,868	6,947,868	6,947,868	6,947,868
Other production costs	1,541,740	0	0	0	0	0	0	255,929	255,929	257,471	257,471	257,471	257,471
TOTAL DIRECT COSTS	173,802,940	0	0	0	0	0	0	28,851,288	28,851,288	29,025,091	29,025,091	29,025,091	29,025,091
SCHOLARSHIPS GRANTED	6,700,000	0	0	0	0	0	0	1,112,200	1,112,200	1,118,900	1,118,900	1,118,900	1,118,900
ADMINISTRATION													
Advertising	100,000	8,333	8,333	8,333	8,333	8,333	8,333	8,333	8,333	8,333	8,333	8,333	8,333
Travelling & Accommodation	160,000	13,333	13,333	13,333	13,333	13,333	13,333	13,333	13,333	13,333	13,333	13,333	13,333
Bank Fees	15,600	0	0	0	0	0	0	2,590	2,590	2,605	2,605	2,605	2,605
Debt Collection	2,600	217	217	217	217	217	217	217	217	217	217	217	217
Occupancy Costs	70,000	5,833	5,833	5,833	5,833	5,833	5,833	5,833	5,833	5,833	5,833	5,833	5,833
Repairs & Maintenance	20,000	1,667	1,667	1,667	1,667	1,667	1,667	1,667	1,667	1,667	1,667	1,667	1,667
General Expenses	75,000	6,250	6,250	6,250	6,250	6,250	6,250	6,250	6,250	6,250	6,250	6,250	6,250
Administration Salaries	1,625,500	135,458	135,458	135,458	135,458	135,458	135,458	135,458	135,458	135,458	135,458	135,458	135,458
Administration Other	280,000	23,333	23,333	23,333	23,333	23,333	23,333	23,333	23,333	23,333	23,333	23,333	23,333
Directors Fees	160,000	13,333	13,333	13,333	13,333	13,333	13,333	13,333	13,333	13,333	13,333	13,333	13,333
Research & Development	300,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000
Sundry Expenses	10,400	867	867	867	867	867	867	867	867	867	867	867	867
STAFF INCENTIVE	0	0	0	0	0	0	0	0	0	0	0	0	0
	0.040.400	000.005	000.005	000.005	000.005	000.005	000.005	000.045	000.045	000.000	000.000	000 000	000 000
TOTAL ADMINISTRATION	2,819,100	233,625	233,625	233,625	233,625	233,625	233,625	236,215	236,215	236,230	236,230	236,230	236,230
TOTAL COSTS	183,322,040	233,625	233,625	233,625	233,625	233,625	233,625	30,199,703	30,199,703	30,380,221	30,380,221	30,380,221	30,380,221
NET REVENUE	-182,802,040	-233,625	-233,625	-233,625	-233,625	-233,625	-233,625	-30,113,383	-30,113,383	-30,293,381	-30,293,381	-30,293,381	-30,293,381
PROGRESSIVE REVENUE	-182,802,040	-233,625	-467,250	-700,875	-934,500	-1,168,125	-1,401,750	-31,515,133	-61,628,515	-91,921,896	-122,215,278	-152,508,659	-182,802,040
Grants treated as Revenue	-520,000	0	0	0	0	0	0	86 220	86 220	-86,840	-86,840	96 910	96 910
		0	U	0	0	U	0	-86,320	-86,320		-00,040	-86,840	-86,840
WORKING CAPITAL	-143,000	0						-47,667	-47,667	-47,667			
Other costs - borrowing Taxation	0	0											0
													-
CAPITAL EXPENDITURE													
CapEx Land Building Acquisitions	-996,227,850			-99,622,785	-99,622,785	-99,622,785	-99,622,785	-99,622,785	-99,622,785	-99,622,785	-99,622,785	-99,622,785	-99,622,785
Plant & Equipment	-1,100,000			-366,667	-366,667	-366,667							
Office Building	-5,000,000		-1,250,000	-1,250,000	-1,250,000	-1,250,000							
Intellectual Property	0	0											
FUNDS NEEDED		-233,625	-1,483,625	-101,473,077	-101,473,077	-101,473,077	-99,856,410	-129,870,154	-129,870,154	-130,050,673	-130,003,006	-130,003,006	-130,003,006
PROGRESSIVE FUNDS NEED		-233,625	-1,717,250	-103,190,327	-204,663,403	-306,136,480	-405,992,890	-535,863,044	-665,733,199	-795,783,871	-925,786,878	-1,055,789,884	-1,185,792,890
TOTAL GRANTS FUNDING	1,229,700,000	50,000,000		259,700,000			480,000,000				440,000,000		
CASH BALANCE	43,907,110	49,766,375	-1,483,625	158,226,923	-101,473,077	-101,473,077	380,143,590	-129,870,154	-129,870,154	-130,050,673	309,996,994	-130,003,006	-130,003,006
PROGRESSIVE CASH BALANCE	43,907,110	49,766,375	48,282,750	206,509,673	105,036,597	3,563,520	383,707,110	253,836,956	123,966,801	-6,083,871	303,913,122	173,910,116	43,907,110

PASCAS FOUNDATION (Indonesia) QUARTERLY CASH FLOW	Inc		Year of	2023	\$ = USD	31 Dec	AUD1.00 = Year of	USD 0.65 2024	IDR 10,500	USD1.00 = I	DR 16,000 Year of	18 2025
SALES	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Quarter 1	Quarter 2	Quarter 3	Quarter 4
HIGH SCHOOL LAND & BUILDINGS	0	0	0	0	0	0	0	0	1,832,130	1,832,130	1,832,130	1,832,130
TAFE / CRAFT CREATION sites	0	0	0	0	0	0	0	0	1,969,493	1,969,493	1,969,493	1,969,493
UNIVERSITY multiple campus	0	0	0	0	0	0	0	0	0	0	0	0
HOSPITAL LAND & BUILDINGS	0	0	0	0	0	0	0	0	0	0	0	0
CLINICS HEALTH CENTRES	130,000	130,000	130,000	130,000	455,000	455,000	455,000	455,000	780,000	780,000	780,000	780,000
CLINICS LAND & BUILDINGS	0	0	0	0	32,500	32,500	32,500	32,500	65,000	65,000	65,000	65,000
COMMUNITY CENTRE	0	0	0	0	0	0	0	0	0	0	0	0
MOBILE CLINIC	0	0	0	0	0	0	0	0	0	0	0	0
ORPHANAGES	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL SALES / GRANTS	\$130,000	\$130,000	\$130,000	\$130,000	\$487,500	\$487,500	\$487,500	\$487,500	\$4,646,623	\$4,646,623	\$4,646,623	\$4,646,623
TOTAL DIRECT COSTS	43,450,735	43,450,735	43,450,735	43,450,735	87,872,780	87,872,780	87,872,780	87,872,780	154,840,790	154,840,790	154,840,790	154,840,790
TOTAL DIRECT COSTS	43,450,735	43,450,735	43,450,735	43,450,735	87,872,780	87,872,780	87,872,780	87,872,780	154,840,790	154,840,790	154,840,790	154,840,790
TOTAL DIRECT COSTS	43,450,755	43,450,735	43,450,735	43,450,735	07,072,700	07,072,700	07,072,700	07,072,700	154,640,790	154,640,790	154,640,790	154,640,790
GROSS PROFIT CONTRIBUTION	-43,320,735	-43,320,735	-43,320,735	-43,320,735	-87,385,280	-87,385,280	-87,385,280	-87,385,280	-150,194,167	-150,194,167	-150,194,167	-150,194,167
TOTAL ADMINISTRATION COSTS STAFF INCENTIVE	704,775	704,775	704,775	704,775 0	1,187,063	1,187,063	1,187,063	1,187,063 0	1,740,864	1,740,864	1,740,864	1,740,864 0
	¢44.005.540	¢44.005.540	¢44.005.540	¢44.005.540	<u>Φ00 570 040</u>	¢00 570 040	¢00 570 040	¢00 570 040	¢454 025 022	¢454 025 022	¢151 025 022	¢454 025 022
PROFIT CONTRIBUTION	-\$44,025,510	-\$44,025,510	-\$44,025,510	-\$44,025,510	-\$88,572,343	-\$88,572,343	-\$88,572,343	-\$88,572,343	-\$151,935,032	-\$151,935,032	-\$151,935,032	-\$151,935,032
SCHOLARSHIPS GRANTED	-\$1,675,000	-\$1,675,000	-\$1,675,000	-\$1,675,000	-\$3,350,000	-\$3,350,000	-\$3,350,000	-\$3,350,000	-\$5,025,000	-\$5,025,000	-\$5,025,000	-\$5,025,000
WORKING CAPITAL	-35,750	-35,750	-35,750	-35,750	-90,188	-90,188	-90,188	-90,188	-803,387	-803,387	-803,387	-803,387
Grants treated as Revenue	-130,000	-130,000	-130,000	-130,000	-487,500	-487,500	-487,500	-487,500	-4,646,623	-4,646,623	-4,646,623	-4,646,623
Interest	0			0				0				0
Other costs - borrowing	0				0				0			
Creditors - Directors	0	0										
Taxation	0	0	0	0	0	0	0	0	0	0	0	0
Dividends Paid				0				0				0
NET CASH FLOW	-45,866,260	-45,866,260	-45,866,260	-45,866,260	-92,500,030	-92,500,030	-92,500,030	-92,500,030	-162,410,041	-162,410,041	-162,410,041	-162,410,041
CAPITAL EXPENDITURE												
CapEx Land Building Acquisitions	-249,056,963	-249,056,963	-249,056,963	-249,056,963	-376,719,463	-376,719,463	-376,719,463	-376,719,463	-600,698,850	-600,698,850	-600,698,850	-600,698,850
Plant & Equipment	-275,000	-275,000	-275,000	-275,000	-2,525,000	-2,525,000	-2,525,000	-2,525,000	-26,400,000	-26,400,000	-26,400,000	-26,400,000
Office Building	-2,500,000	-2,500,000	0	0	0	0	0	0	0	0	0	0
Intellectual Property	0				0				0			
TOTAL GRANTS FUNDING	\$307,425,000	307,425,000	307,425,000	307,425,000	471,850,000	471,850,000	471,850,000	471,850,000	786,775,000	786,775,000	786,775,000	786,775,000
LOAN REPAYMENTS		_ _ _ _ _ _ _ _ _		0				0				0
NET QUARTER CASH FLOW	9,726,778	9,726,778	12,226,778	12,226,778	105,508	105,508	105,508	105,508	-2,733,891	-2,733,891	-2,733,891	-2,733,891
	0	9,726,778	19,453,555	31,680,333	43,907,110	44,012,618	44,118,125	44,223,633	44,329,140	41,595,249	38,861,358	36,127,466
CLOSING BALANCE BALANCE SHEET BALANCE	\$9,726,778	\$19,453,555	\$31,680,333	\$43,907,110 \$43,907,110	\$44,012,618	\$44,118,125	\$44,223,633	\$44,329,140 \$44,329,140	\$41,595,249	\$38,861,358	\$36,127,466	\$33,393,575 \$33,393,575
-												

PASCAS FOUNDATION (Indonesia) Inc FINANCIAL FACTORS

\$ = USD 31 Dec

AUD1.00 = USD 0.65 IDR 10,500 USD1.00 =

IDR 16,000

The year ending 31 December serves as a fiscal year in Indonesia. Indonesia's GDP is expected to grow by 4.7% in 2022 and 4.7% in 2023 – OECD Update Indonesia's inflation rates forecasted at 6.0% in 2022, 3.5% in 2023 and 3.0% in 2024.



Minimum Wage Update in Indonesia from 01 January 2022 - December 31, 2021

The minimum wages have been revised in Indonesia, with effect from 01 January 2022.

The monthly minimum wage in Jakarta has increased from IDR4,416,186.00 to IDR4,641,854. (US\$290 per month)

Indonesia's headcount poverty rate continued its decline in 2022 as economic recovery resumed. In March 2022, based on the national poverty line, poverty fell to 9.5 percent, down by 0.6 percentage points (pp) from March 2021.

Poverty headcount ratio at \$5.50 a day is the percentage of the population living on less than \$5.50 a day at 2011 international prices. Indonesia poverty rate for 2021 was 50.20%, a 0.7% decline from 2020.

Indonesia - Adult (15+) literacy rate

Indonesia literacy rate for 2020 was 96.00%, a 0.34% increase from 2018. Indonesia literacy rate for 2018 was 95.66%, a 0.28% increase from 2016.

VAT Tax

Indonesia 11% VAT rates. The general VAT rate is 11%. However, there are variations. 22 June 2022

Corporate income tax (CIT)

The current general Indonesian CIT rate is 22% for fiscal year (FY) 2022. 22 June 2022

More than 99.5% of Colombians speak Spanish. **English has official status in the San Andrés, Providencia and Santa Catalina Islands**. In addition to Spanish, there are several other languages spoken in Colombia.

			<u>As a</u>	t 30 June :	2022						
	USD 1.00	=	IDR 16,000		IDR 1	=	USD 0.00006				
	AUD 1.00	=	IDR 10,500		IDR 1	=	AUD 0.00009				
CURRENCY EXCHANGE R	ATES										
The Australian Dollar buys:		1.9.20	31.12.18	31.12.17	31.12.16	31.12.15	31.12.14				31.12.10
US Dollar (cents)	72.16	72.60	70.40	79.00	72.36	73.05	81.20	85.10	100.19	101.62	101.64
Euro	63.22	61.30	61.31	0.64	0.69	0.69	70.00	60.53	74.64	74.09	73.58
£ Sterling	0.53	0.55	0.55	0.56	0.59	0.51	0.53	0.51	0.61	0.62	0.64
Canadian \$	0.91	0.95	0.96	0.99	0.98	1.01	0.95	0.90	0.98	0.98	0.98
China Yuan	4.58	4.97	4.84	5.02	5.03	4.98	5.03	5.39			
Hong Kong Dollar	5.61	5.63	5.51	6.19	5.61	5.87	6.56	6.57	7.66	7.46	7.60
Indian Rupees	53.53	53.36	49.00	50.96	49.18	48.31	51.31	52.24	52.43	49.17	42.67
Indonesian Rupiah	10500	10350	10145								
Japanese yen	82.40	77.03	77.23	84.05	84.47	92.00	98.00	89.06	84.30	74.39	79.37
Malaysian Ringgit	3.01	3.01	2.91								
New Zealand \$	1.06	1.08	1.05	1.07	1.04	1.09	1.05	1.03	1.21	1.25	1.27
Philippine Pesos	37.00	35.30	36.96	41.40	37.99	34.31	36.33	36.04	38.92	40.64	41.49
PNG Kina	2.53	2.42	2.39	2.53	2.30	2.19	2.05	1.89	1.85	1.86	2.30
Russian Ruble	55.00	54.60	48.70								
Solomon Is Dollar	5.83	5.80	5.80	6.15	5.95	5.92	5.84	6.38	5.79	5.57	6.80
Singapore Dollar	0.97	0.99	0.96	1.04	1.05	1.08	1.13	1.07	1.20	1.24	1.26
South African Rand	11.07	12.17	10.11	9.20	10.26	11.28	9.51	8.76	8.22	7.72	6.33
Swiss franc	0.66	0.66	0.69	0.73	0.74	0.73	0.81	0.75	0.90	0.91	0.91
Thai Bahts	23.94	22.80	22.69	24.77	25.93	26.27	26.72	27.04	29.00	29.17	28.38
Ukrainian Hryvnia	21.80	18.60									
Vanuatua Vatu	81.75	81.16	79.15								

PASCAS FOUNDATION (Indonesia) Inc\$ = USD31 DecPASCAS OVERSIGHT COUNCIL of PHILIPPINESAUD1.00 =USD 0.65IDR 10,500USD1.00 =

20

IDR 16.000



Council of 12 or more to guide and oversee the transition and rollout of PASCAS FOUNDATION (Colombia) Inc

	2023	2024	2025	2026	2027
Remuneration and overhead on-costs	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000



The development of the museum concept and displays. Then the establishment of the museum at strategic locations

	2023	2024	2025	2026	2027
Museum construction costs "Humanity's Journey"	\$20,000,000	\$30,000,000	\$50,000,000	\$50,000,000	\$0

Kindly review the Pascas Papers within the Library Download page at www.pascashealth.com



PASCAS FOUNDATION (Indonesia) Inc Office Equipment

\$ = USD 31 Dec

AUD1.00 = USD 0.65 IDR 10,500 USD1.00 = IDR 16,000

	STAFF NEEDS									
#	Staff	Qty	Desktop	Laptop	MFP	Cellphone	Laser printer	Color printer	Office furniture	
1	PASCAS Foundation (Angola) Ltd Director	3		3	3	3	1	1	3	
2	Executives - Schools, University, Hospitals	3	3			3	3		3	
3	Chief Accountant	1	1		1	1	1		1	
4	Economist - auditor	1	1			1	1		1	
5	Lawyer	3	3			3	3		3	
6	Interpreter	1		1		1		1	1	
7	Executive Human Resources Manager	1	1			1			1	
8	Human Resources Officers	2	2		2	2	1		2	
9	General Manager	1	1			1	1		1	
10	Marketing Manager	1	1			1	1		1	
11	Marketing Officers	1	1			1	1		1	
12	Sales Manager	1	1			1	1		1	
13	Production Manager	1	1			1	1		1	
14	Information Technology Manager	1	1			1	1		1	
15	Information Technology Officers	3	3			3	1		3	
16	Technical Engineer	1	1			1	1		1	
17	Quality Control Officers	1	1			1	1		1	
18	Administrative Manager	1		1		1	1		1	
19	Secretary	2	2			2	2		2	
20	Shipping	3				3			3	
21	Head of Security	1	1			1	1		1	
22	Security	4				4			4	
23	Non Execitive Directors	3	3			3	2	1	3	
24	Other staff	5				5			5	
25	Sub Contractors	2	2			2	1		2	
	TOTAL:	47	30	5	6	5 47	26	3	47	
Cost per unit, USD (Average)										
			Desktop	Laptop	MFP	Cellphone	Laser printer	Color printer	Office furniture set	
			643	1571	330	143	302	771	1285	
	· · · · · · · · · · · · · · · · · · ·	TOTAL:	19,290	7,855	1,980	6,721	7,852	2,313	60,395	
									\$106,406	

Plus miscellaneous

say \$400,000

100,000

MULTIFUNCTION PERIPHERAL (MFP)

A multifunction peripheral (MFP) is a device that performs a variety of functions that would otherwise be carried out carried out by separate peripheral devices. As a rule, a multifunction peripheral includes at least two of the following:

Printer Scanner Copier Fax Machine



PASCAS FOUNDATION (Indonesia) Inc SOCIAL HOUSING INDONESIA incorporating The Healing Power of "Bello"

	\$ = USD	31 Dec
AUD1.00 =	USD 0.65	IDR 10,500

USD1.00 = IDR 16,000 USD1.00 = EUR 0.96









 2023
 2024
 2025
 2026
 2027

 CONSTRUCTION BUDGET
 500,000,000
 1,000,000
 2,000,000
 3,000,000
 4,000,000

BUILDINGS accumulating	500,000,000	1,500,000,000	3,500,000,000	6,500,000,000	10,500,000,000
OPERATING COSTS etc 7.50%	37,500,000	112,500,000	262,500,000	487,500,000	787,500,000
SUPPORT COUNSELLING etc	100,000,000	200,000,000	300,000,000	400,000,000	500,000,000

PASCAS FOUNDATION (Indonesia) Inc STREET KIDS REFUGE or similarly focused humanitarian organisation:

\$ = USD 31 Dec AUD1.00 = USD 0.65 IDR 10,500

USD1.00 = IDR 16,000 USD1.00 = EUR 0.96

Kids Club for Street Kids Kids-1st



"KIDS CLUB" may accommodate 200 \$25,000 each	\$5,000,000
cafeteria community rooms administration rooms	2,000,000 2,000,000 2,000,000
all adjunct to a school of 400 students	24,000,000

Capital Works

\$35,000,000

Annual recurrent costs

5,000,000

The school being for street kids with 200 living as boarders on site - next to school 200 living freely should they prefer students may also be from the local community

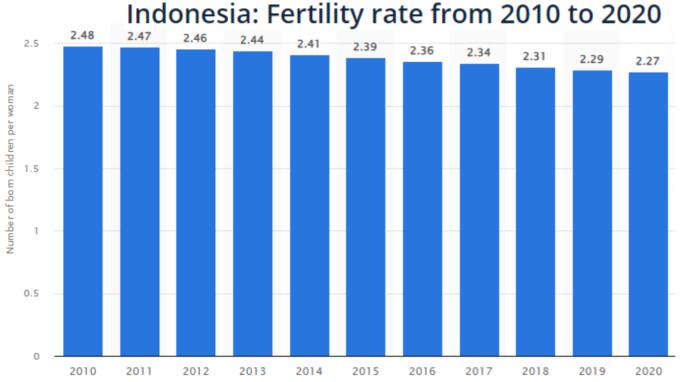
and / or and others:

Recurrent costs for general Childhope Philippines

200 living in with 200 community living and schooling INITIAL PROGRAM budget per annum 60.0% employee USD 40.0% costs \$5,000,000 USD \$40,000,000 say

PASCAS FOUNDATION (Indonesia) Inc		\$ = USD	31 Dec				
ORPHANAGES	AUD1.00 =	USD 0.65	IDR 10,500	USD1.00 = IDR 16,000			
According to UNICEF, there are an estimated 4.4 Million orphans in Indonesia. There are about 7,000							
orphanages in Indonesia with about 500,000 children. Many of them grow up without a family.							

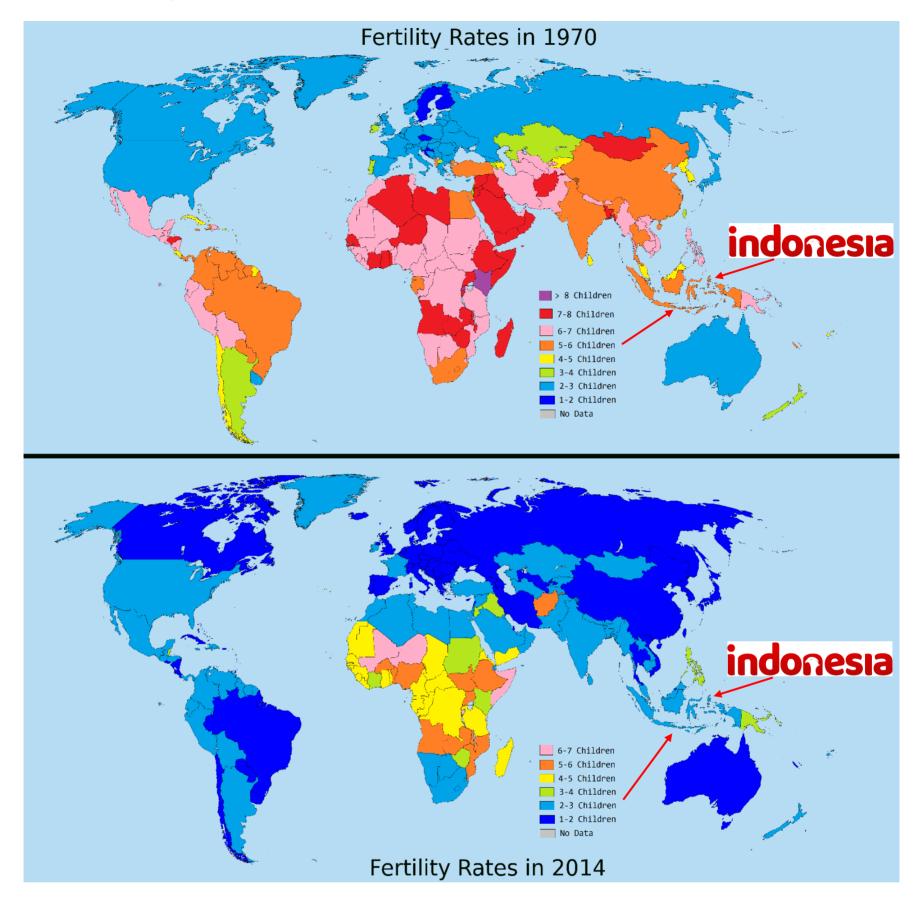
The current birth rate for Indonesia in 2022 is 17.095 births per 1000 people, a 1.59% decline from 2021. The birth rate for Indonesia in 2021 was 17.372 births per 1000 people, a 1.58% decline from 2020. The birth rate for Indonesia in 2020 was 17.650 births per 1000 people, a 1.55% decline from 2019.



Support for Orphanages may expand throughout Indonesia

A starting point: 3,000 orphans anywhere in Indonesia						
			Food	Medicine	Clothing	
Posible present situat	tion:		per day	per mth	per qut	
Being provided per child	0		\$1.53	\$0.61	\$0.00	
	Required per child		\$10.00	\$285.00		
	Needed per child		\$11.53	\$285.61	\$250.00	
	for year multiply by		365	12	4	
			10,950,000	10,260,000	3,000,000	24,210,000
		•	- this being in	addition to ex	•	carers
Counsellor Carers	Living Feelings First accredited	30	children		salary	
	Total required	100	Pascas Couns	ellors	\$30,000	\$3,000,000
ORPHANAGES	ANNUAL RECURRENT COSTS	6			=	\$27,210,000
Water purification syst	tems (per orphanage)					
Equipment cost, USD	Installation cost, USD	Performa	ance, litres/ hou	r	Once only	
5,000 - 20,000	1,000 - 5,000		40 - 150		Budget	500,000
Major repair and renov						
Major repair and renc ORPHANAGES	ovation, USD, M2 (building from 3 ONCE ONLY CAPITAL COSTS		500 square me	tres)	Budget _	5,000,000 \$5,500,000

PASCAS FOUNDATION (Indonesia) Inc INDONESIA Fertility Rate



PASCAS FOUNDATION (Indone ESTIMATED BUILDING COSTS	•	AUD1.00 =	USD 0.65	\$ = USD IDR 10,500	31 Dec USD1.00 =	26 IDR 16,000
HIGH SCHOOL TOTAL COMPLEX		Metres Length	Metres Width	Total M ² Floor Area	\$ M² Cost	TO BUILD A\$ Cost
SCHOOL building per m2 building per m2 for Maths building per m2 for Technology Floor space per child (classroom, halls, toilets, admin, School student population	\$1,200 \$3,500 etc.)			33 600	\$2,500	
Total building area and cost				19,800	\$2,500	\$49,500,000
Sporting fields and grounds						2,500,000
Total School Campus to be deve	loped		students	3,000		
TOTAL BUILDING STRUCTURE (Cordell based estimates can		ipon)	M²	19,800	\$2,626	\$52,000,000
SITE WORKS						
Site Filling	spaces	20,000 circulation			50	1,000,000
Parking Areas	200	15	296.8	3 4,452	100	445,200
Site works	per car space	5 0.0	2.0 M²		100	80,000
Sporting Fields		20,000	M	3	150	3,000,000
Services (electrical / sewer etc) transformers						5,000,000
Security fences Security deposits Power Authorit	ty					30,000 10,000
Professional costs					6%	3,120,000
Contingency					5%	2,600,000
TOTAL CONSTRUCTION					-	\$67,285,200
LAND COSTS		30,000	M	3	200	6,000,000



PASCAS FOUNDATION (Indon ESTIMATED BUILDING COSTS Technical And Further Educati TAFE TOTAL COMPLEX	TAFE	Craft Cre AUD1.00 = Metres Length	ations = USD 0.65 Metres Width	\$ = USD AU IDR 10,500 Total M ² Floor Area	31 Dec D0.000095 = USD1.00 = \$ M ² Cost	
TAFE building per m2 building per m2 for Maths building per m2 for Technology Floor space per child (classroom, halls, toilets, admin, School student population	similarly for \$1,200 \$3,500 etc.))	tions	33 600		
Total building area and cost				19,800	\$2,750	\$54,450,000
Sporting fields and grounds build	lings					2,500,000
Total TAFE Campus to be develo	oped		students	3,000		
TOTAL BUILDING STRUCTURE (Cordell based estimates car		ipon)	M²	19,800	\$2,876	\$56,950,000
SITE WORKS						
Site Filling	00000	20,000 circulation			50	1,000,000
Parking Areas	spaces 200	15	5 296.8	4,452		445,200
Site works	per car space	e 5.3	3 2.8 M ²		100	80,000
Sporting Fields		20,000) M ^a	3	150	3,000,000
Services (electrical / sewer etc) transformers						5,000,000
Security fences Security deposits Power Authori	ty					30,000 10,000
Professional costs					6%	3,417,000
Contingency					5%	2,847,500
TOTAL CONSTRUCTION					-	\$72,779,700
LAND COSTS		30,000	M	3	200	6,000,000



19,800 M² **10.0% pr anm**

\$397.88 M² **\$7,877,970**



PASCAS FOUNDATION (Indor ESTIMATED BUILDING COST	,	VD0.000095 =	IDR 1.00	\$ = USD	31 Dec	28
(5 Campus = 1 University) HIGH SCHOOL equivalent + TOTAL COMPLEX			USD 0.65 Metres Width	IDR 10,500 Total M² Floor Area	USD1.00 = \$ M² Cost	IDR 16,000 TO BUILD A\$ Cost
UNIVERSITY building per building per m2 for Maths building per m2 for Technology	r m2 \$1,200 \$3,500				\$3,200	
Floor space per child (classroom, halls, toilets, admin, University student population	etc.)			33 1,000		
Total building area and cost				33,000	\$3,200	\$105,600,000
Sporting fields and grounds build	dings					2,500,000
Total University Campus to be d	eveloped		students	5,000		
TOTAL BUILDING STRUCTUR		ipon)	M²	33,000	\$3,276	\$108,100,000
SITE WORKS						
Site Filling	502005	20,000 circulation) M ^a 1.5		50	1,000,000
Parking Areas	spaces 200	15	296.8	3 4,452	100	445,200
Site works	per car space	e 5.3	6 2.8 M²		100	80,000
Sporting Fields		20,000) M ^a	3	150	3,000,000
Services (electrical / sewer etc) transformers						5,000,000
Security fences Security deposits Power Author	ity					30,000 10,000
Professional costs					6%	6,486,000
Contingency					5%	5,405,000
TOTAL CONSTRUCTION					-	\$129,556,200
LAND COSTS		100,000	Mª	3	200	20,000,000

\$149,556,200

RENTAL BUDGET

33,000 M² **10.0% pr anm** \$453.20 M² **\$14,955,620**



PASCAS FOUNDATION (Indonesia) Inc	\$ = USD AUD1.00 =	31 Dec USD 0.65	IDR 10,500	USD1.00 = ID	29 R 16 000
HOSPITAL COST INVESTED FUNDS Central Location - Medium Rise - Prestige LAND ACQUISITION Stamp Duty Legals & Commissions on purchase	This could b of 75 beds Structure TEN HECT	be 4 hospita each on 4 is	ls	\$20,000,000 1,200,000 100,000	\$
Land Cost Headwork Charges Civil Works					21,300,000 1,000,000 4,000,000
SITE COSTS					\$26,300,000
HOSPITAL DEVELOPMENT BUDGET COST OF BUILDING Professional Fees - Construction BUILDING COSTS		BEDS 300	\$600,000 12.0%	180,000,000 12,387,840	192,387,840
TOTAL GENERAL AREA FITOUT TOTAL for Theatres IMAGING SYSTEMS TOTAL RADIOTHERAPY TOTAL EMERGENCY CENTRE MEDICAL CENTRE for Medical Practitioners MEDICAL CENTRE for Specialists MEDICAL CENTRE for Oncologist Specialists PAIN CLINIC PATHOLOGY LABORATORY HOSPITAL EQUIPMENT COSTS Stockup Professional Fees - Industry Specialities Development Working Capital		300 15	\$100,000 \$1,200,000	30,000,000 18,000,000 19,000,000 0 1,500,000 1,000,000 2,200,000 1,200,000 2,000,000 5,000,000 2,000,000 5,000,000 5,000,000	75,500,000
Pe-opening marketing and staffing costs Working Capital WORKING CAPITAL & FEES				5,000,000 5,000,000	19,250,000
TOTAL HOSPITAL DEVELOPMENT COSTS					\$313,437,840
MEDI-HOTEL with Step-Down Accommodation	room fitout balance	ROOMS 150	per room \$60,000	9,000,000 3,800,000	
Hotel total fitou				0,000,000	12,800,000
ASSOCIATED MEDICAL FACILITIES & DIVISI	ONS				10,000,000
ASSET DEVELOPMENT COSTS					\$336,237,840
Borrowing Costs & Share Placement Costs			3.0%		10,087,135
INTEREST PROVISION - CONSTRUCTION			8.0%		26,899,027

TOTAL PROJECT BUDGET

BUFFER

FUNDING STRUCTURE

{ buffer offset against interest + provision }

\$400,000,000

20,775,998



6,000,000

\$379,224,002

PASCAS FOUNDATION (Indonesia) Inc HOSPITAL EQUIPMENT	\$ = USD 3 AUD1.00 =	1 Dec USD 0.65	IDR 10,500	USD1.00 =	30 IDR 16,000
PLANT & EQUIPMENT	1021100	002 0.00		0001100	121110,000
EQUIPMENT & FITOUT BUDGETS	No		Total		
		\$	\$		
Wards - single with medical gas, ensuite etc	300	40,000	\$12,000,000		
Ward area equipment	0.0	05 000	1,000,000		
Day Theatre complex fitout for patients Common Areas	30	25,000	750,000 1,500,000		
Office and administration			300,000		
Computer System, hardware and software			9,000,000		
Telephone System			550,000		
Fire Detection Systems			500,000		
Signage			400,000		
Sundry Provisions			4,000,000	_	
TOTAL GENERAL AREA FITOUT	300	100,000	\$30,000,000	Ì	
THEATRES					
Table		\$100,000			
Theatre Lights		100,000			
Instruments		200,000			
Image Intensifier Anaesthesis		140,000			
Endoscopy Instruments		170,000 120,000			
Autoclaves		100,000			
Sundry		270,000			
Total per Theatre		\$1,200,000			
Total for Main Theatres	10	12,000,000			
Total for Day Theatres	5	6,000,000			
TOTAL for Theatres			18,000,000	I	
IMAGING EQUIPMENT					
MRI Flex Art		4,400,000			
Cardiac Catheter Lab		2,400,000			
CT Scanner Xpress SX		2,200,000			
CT Scanner Xspeed Angiography Unit		1,800,000 1,400,000			
Dual Head Gamma Camera		1,000,000			
Fluoroscopy Room		800,000			
General Ultrasound		600,000			
Cardiac Ultrasound		600,000			
Mobile Image Intensifier - main theatres		300,000			
Mobile Image Intensifier - day theatres		300,000			
Mammography Unit		250,000			
General Xray Room Tomography Room		400,000 200,000			
Mobile Xray Unit		100,000			
Laser Camera		100,000			
Monitoring Equipment, ECG/pressures		250,000			
Dligital Agfa & Miscellaneous		150,000			
Additional Developments		1,750,000			
IMAGING SYSTEMS TOTAL			19,000,000		

RADIOTHERAPY UNIT

Linear Accelerator (10MEV) - Varian Linear Accelerator (6MEV) - Varian Support Equipment RADIOTHERAPY TOTAL EMERGENCY MEDICAL CENTRE for Medical Practitioners MEDICAL CENTRE for Specialists MEDICAL CENTRE for Oncologist Specialists PAIN CLINIC PATHOLOGY LABORATORY

TOTAL FITOUT & EQUIPMENT

0 1,500,000 600,000 1,000,000 2,200,000 1,200,000 2,000,000

0

0

0

\$75,500,000

PASCAS FOUNDATION (Indon ESTIMATED BUILDING COSTS COMMUNITY CENTRE	•	AUD1.00 =		IDR 10,500	31 Dec USD1.00 = 1	
TOTAL COMPLEX		Metres Length	Metres Width	Total M² Floor Area	\$ M² Cost	TO BUILD A\$ Cost
building per m2 budget including land CLINIC HEALTH CENTRE	Loading 30%				\$3,000	\$2,000,000
MEDICAL CLINIC	30%	1				1,000,000
COMMUNITY CENTRE	30%	1				2,000,000
MOBILE CLINIC	30%	,				500,000
TOTAL BUILDING STRUCTURE (Cordell based estimates car		pon)	M²	0	-	\$5,500,000
SITE WORKS Site Filling	spaces	2,000 circulation			50	100,000
Parking Areas	20 per car space	15	29.68	445	100	44,520
Site works	per car space		2.0 M²		100	80,000
Services (electrical / sewer etc) transformers						50,000
Security fences Security deposits Power Authori	ty					30,000 10,000
Professional costs					6%	330,000
Contingency					5%	275,000
TOTAL CONSTRUCTION					-	\$6,419,520
LAND COSTS		3,000	M³	3	200	600,000
Stamp duty waived by Governm PNG Special Agricultural and Bu 'State lease' lasting a maximum Lease agreement administered u Acquiring land for public purpose	siness Leases (of 99 years ınder the PNG "	(SABLs) Land Act 19	996"	IDATION (PNG		arity
LAND & BUILDINGS		_			-	\$7,019,520
RENTAL BUDGET		-	M² pr anm	\$701,952	M²	

0 M² M² 10.0% pr anm \$701,952 Load prime cost by 30%

PASCAS FOUNDATION (Indonesia) Inc	\$ = USD	31 Dec	
SCHOLARSHIP GRANTS	AUD1.00 =	USD 0.65	IDR 10,500

Doctors require a three- to four-year undergraduate Bachelor of Medicine program and a four-year postgraduate degree. They then spend up to two years interning and training as a resident before spending up to four years training as a fellow in their chosen speciality.

In Australia, you can expect to pay between AU\$11,000 and AU\$60,000 per year for your studies, depending on whether you have a Commonwealth Supported Place (CSP) or are paying full-fees in an accelerated program. Typical tuition fees for undergraduate medical programs are around AU\$57,760 to AU\$71,488 (February 2022). (Consider AU\$70,000)

The fees for an undergraduate (bachelor's) nursing course may range between AUD \$27,000 to \$35,000 per year. The Bachelor of Nursing is 3 years, full-time under the standard study plan. By fast-tracking you can complete the degree in 2 years, including clinical placements. For a traditional four-year bachelor of science in nursing (BSN) program, students can expect total tuition costs of at least \$40,000 (or much more).

Master of Teaching (Secondary) Indicative first year fee AU\$30,976 Indicative total course fee AU\$63,500

University of Melbourne 2022

Secondary school teachers are responsible for teaching students in Year 7 through 12, who are generally between the age group of 12 and 18. These typically include four-year courses for individuals with a good Universities Admission Index (UAI) score and who have successfully completed Year 12. The courses combine practical and theory to give a well-rounded teaching experience.

theory to give a well-rounded teaching experience.		
	Tota	al Tuition Fees
Bachelor of Accounting	2022	\$135,600
Bachelor of Information & Communications	2022	\$111,840
Bachelor of Psychology	2022	\$108,480
Bachelore of Nursing & Midwifery	2022	\$82,920
Master of Teaching	2022	\$48,960

SCHOLARSHIPS GRANTS		2023	2024	2025	2026	2027
Doctors	numbers	20	20	20	20	20
Nurses	numbers	40	40	40	40	40
Teachers	numbers	40	40	40	40	40
		100	100	100	100	100
Cumulative whilst at foreign univer-	sity					
Doctors	numbers	20	40	60	80	100
Nurses	numbers	40	80	120	120	120
Teachers	numbers	40	80	120	160	160
		100	200	300	360	380
Tuition Fees	each					
Doctors	per annum	\$70,000	\$70,000	\$70,000	\$70,000	\$70,000
Nurses	per annum	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000
Teachers	per annum	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000
Living Allowance Subsidy	each					
Doctors	per annum	25,000	25,000	25,000	25,000	25,000
Nurses	per annum	25,000	25,000	25,000	25,000	25,000
Teachers	per annum	25,000	25,000	25,000	25,000	25,000

Total Individual Scholarship	each					
Doctors	per annum	\$95,000	95,000	95,000	95,000	95,000
Nurses	per annum	60,000	60,000	60,000	60,000	60,000
Teachers	per annum	60,000	60,000	60,000	60,000	60,000
ANNUAL SCHOLARSHIP BUDGE	г					
Doctors	per annum	\$1,900,000	3,800,000	5,700,000	7,600,000	9,500,000
Nurses	per annum	2,400,000	4,800,000	7,200,000	7,200,000	7,200,000
Teachers	per annum	2,400,000	4,800,000	7,200,000	9,600,000	9,600,000
TOTAL SCHOLARSHIPS		\$6,700,000	\$13,400,000	\$20,100,000	\$24,400,000	\$26,300,000

ASCAS FOUNDATION (Indonesia) Inc			\$ = USD	31 Dec	33	
	AUD1.00 =	USD 0.65	IDR 10,500 Annualised	USD1.00 =	IDR 16,000 Hourly	
GENERAL OPERATIONS			Daywork	Weekly	Overtime	
1 Trainee Operator			\$22,880	\$440	\$13.10	
2 Operator			\$24,960	\$480	\$14.30	
3 Senior Operator			\$26,520	\$510	\$15.20	
4 Plant Controller			\$27,560	\$530	\$15.80	
5 Senior Plant Controller			\$29,120	\$560	\$16.70	
6 Senior Plant / Trainer			\$30,160	\$580	\$17.30	
7 Plant Specialist			\$33,800	\$650	\$19.35	
ADMINISTRATION						
Secretarial / Clerical			\$26,000	\$500	\$14.90	
Personal Assistant			\$31,200	\$600	\$17.85	
Specialist			\$52,000	\$600	\$29.75	
PRODUCTIVE HOURS per Al			Weeks	Days	Hours	
Weeks per year			52	260	riou s	
			2	10	76	
Annual Holidays	Less: Public Holidays (10)			20	152	
Effective working weeks			4 46	230	102	
Hours worked per day			40	200	7.60	
Hours worked per week					38	
Employee annual productive h	ours per Annum				1,748	
			, , , , ,		1,7 10	
Overtime hours worked are pa	aid at the rate being	g annual salary	/ productive hou	rs pa		
SHIFT PLATFORM			Day	Night	Morning	
			7am-3pm \$0.00	3pm-11pm	11pm-7am	
Shift Allowance	Shift Allowance			\$7.00	\$14.00	
SUPERANNUATION						
Employer contribution as a %	of ordinary time ea	arnings	2006	9.00%		
	Financial Year ending on 30 June					
WORKERS COMPENSATION	WORKERS COMPENSATION 2.50%					
AVERAGE WAGE	Base	On-Costs	TOTAL			
Specialist	\$26,520	20%	\$31,824			
Year	2023	2024	2025	2026	2027	
Total Employees in Clinics & Schools	\$103,322,400	\$204,209,000	\$314,523,624	\$462,084,208	\$562,970,808	
Employees Number	3,247	6,417	9,884	14,520	17,691	
Employees Administration	28	56	67	78	90	
Total Employed	0 07 <i>F</i>	C 470	0.054	44 600	47 704	
Total Employed	3,275	6,473	9,951	14,598	17,781	

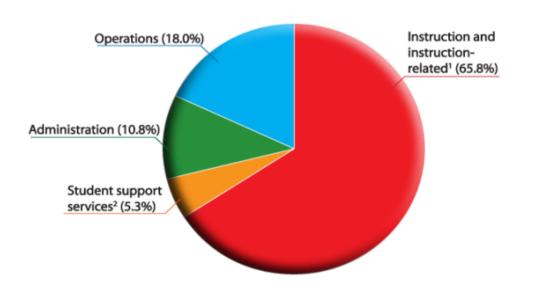
\$304 \$1,880

\$5,468

\$6,563

Percentage distribution of total current expenditures for public elementary and secondary education

\$160



PASCAS FOUNDATION (Indonesia) Inc	CAS FOUNDATION (Indonesia) Inc	
SCHOOLS GRANT 1 Budget		USD1.00 =
	AUD1.00 =	USD 0.65

Construction Costs and Descriptors Queensland Independent Schools Block Grant Authority

Construction Costs and Descriptors Queensiand I	Construction Costs (per m2)	Descriptors
GENERAL LEARNING AREA (Prep)	AUD Feb 2022	
	\$2,550	Includes general classroom or multipurpose area, teacher work areas and general storage.
GENERAL LEARNING AREA (P &S) GENERAL LEARNING AREA (C) WITHDRAWAL / STORAGE AREA	\$2,410 \$2,410 \$2,380	
FLEXIBLE LEARNING AREA	\$2,650	Includes wet areas and/or additional storage/joinery.
HEALTH and PHYS ED	\$2,380	Includes basic gym areas and equipment stores and basic change rooms.
		*Excludes amenities.
SCIENCE	\$3,370	Includes laboratories and project/research labs, preparation rooms (high service costs), storage for laboratory equipment and chemicals. Basic building also reflects adjusted materials.
TECHNOLOGIES: - Design and Tech./Digital Tech. Laboratory	\$2,990	Includes provision for increased technology capability in an adaptable workspace including equipment storage and associated joinery, such as for robotics or other practical activities.
TECHNOLOGIES: - Food and fibre production - Food specialisations	\$3,260	Includes basic kitchen, pantry, laundry, storerooms and associated joinery.
TECHNOLOGIES:	\$3,890	Includes higher density of building services and extraction system, industry relevant fit out, as well as food store, laundry, storerooms and associated joinery.
- Hospitality Practices (VET and/or Applied Syllabuses)		*Excludes cold/cool room.

IDR 16,000 IDR 10,500

Functional Areas	Construction Costs (per m2)	Descriptors
TECHNOLOGIES e.g.: - Engineering principles and systems - Materials and technologies specialisation	AUD Feb 2022 \$2,630	Includes workshop areas, machine bays, spraying bays, wash areas, storerooms, materials storage/racking space and associated joinery. *Excludes dust extraction system.
TECHNOLOGIES e.g.: - Engineering Skills (VET and/or Applied Syllabuses)	\$2,630	Includes workshop areas, machine bays, spraying bays, wash areas, storerooms, materials storage/racking space and associated joinery. *Excludes dust extraction system.
THE ARTS:	\$3,140 \$3,140 \$3,140 \$3,140	Includes acoustic treatments and additional services, such as dance floors, as well as practice rooms, band rooms, recording studios, green rooms, sound booths and storage rooms.
- Dance - Drama - Media Arts - Music - Visual Arts	\$2,650	Visual Arts includes storage, associated joinery, wet areas and display areas. *Excludes associated COLA.
ADMINISTRATION (P) ADMINISTRATION (S) ADMINISTRATION (C)	\$3,070 \$3,040 \$3,040	Reception, site server room, school management, business/finance and clerical support offices, work areas, secure and unsecure storage, board room/meeting rooms, staff room and amenities, sickbay, finishes and fixtures of appropriate quality, internal travel and other areas deemed necessary for the operation of the school.
AMENITIES (P) AMENITIES (S)	\$4,330	Includes toilets, urinals, disabled/ambulant toilets, showers, sinks, and cleaner rooms. NOTE- rate for 2020 includes higher proportion of open space.
APPLIED TECHNOLOGIES	\$3,890	Higher density cabling for electrical and communications purposes resulting in a high heat load (such as a server room or comms space) requiring provision of air- conditioning. May also require acoustic treatment, due to the technology-based activity occurring within, such as Media Arts or Film and Television and New Media. *Excludes wi-fi service.
COVERED LUNCH AREA	\$1,130	Attached or detached (close proximity to other serviced structure), on ground, paving, tilted roof.

PASCAS FOUNDATION (Indonesia) Inc SCHOOLS GRANT 2 budget

\$ = USD 31 Dec

USD1.00 = IDR 16,000

USD 0.65 IDR 10,500

AUD1.00 = Construction Costs and Descriptors Queensland Independent Schools Block Grant Authority

Functional Areas	Construction Costs (per m2)	Descriptors
COVERED OUTDOOR LEARNING AREA (COLA)	AUD Feb 2022 \$1,130	Attached or detached (close proximity to other serviced structure), on ground, paving, tilted roof, open aired. NOTE- COLA area up to 40m2, larger emphasis on lighting.
ENGINEERING - Plant Room	\$1,890	Includes plant rooms e.g., switchboard, air conditioning.
HPE SPORTS AREA	\$1,130	Attached or detached (close proximity to other serviced structure), on ground, paving, tilted roof. NOTE- painted floor, basic line marking, possible small stage for assembly purposes or block wall for ball sports, some lighting.
LIBRARY/RESOURCE CENTRE (P)	AUD Feb 2022 \$2,600	Includes all circulation spaces, reading rooms, individual study areas, work rooms, satellite libraries, storage rooms and associated joinery.
LIBRARY RESOURCE CENTRE (S) SENIOR STUDY CENTRE LIBRARY/RESOURCE CENTRE (C)	\$3,040 \$3,040 \$3,040	*Excludes any server room or other areas reliant on higher density cabling for electrical and communications purposes.
MULTIPURPOSE HALL	\$2,540	Includes large, open span structure, hardstand floors, basic line marking, and natural ventilation. *Excludes amenities and sprung floors.
PERFORMANCE HALL	\$3,290	Includes provision for higher standard of finishes, stage, basic lighting and curtaining. *Excludes amenities.

TRAVEL ENCLOSED & STAIRWELLS

\$2,510

Includes enclosed pedestrian travel, such as stairwells, corridors and hallways.

TRAVEL LINK	\$800	Based on detached structure, basic frame, roof, simple lighting, ground slab as covered pedestrian walkway between buildings.
TRAVEL UNENCLOSED	\$630	Based on attached structure, basic frame, roof, simple lighting, light ground pavement as pedestrian walkway between buildings. NOTE- also basic veranda on one side of building, 1st and/or 2nd floor, up to 3m wide. *Excludes uncovered paths. (refer Sundry Allowances- Landscaping)

Functional Areas	Construction Costs (per m2)	Descriptors
		Includes service areas such as service counter, roller doors, sink and food preparation areas such as benches and
тискзнор	AUD Feb 2022 \$4,940	associated joinery. High intensity of building services and

security.
NOTE- Small area (10-20m2) *Excludes cold/cool room.

UNDERCROFT

DORMITORY ACCOMMODATION (inc. ensuites)

\$ 850 Includes basic structure to building works above, basic lighting and minimal walls.

\$2,840 Includes basic framed structure with dedicated ensuite.

DORMITORY ACCOMMODATION (inc. shared ensuites)		Includes basic framed structure, shared ensuite between multiple accommodation spaces (1, 2 or 4 beds sharing same service corridor). Higher density amenities.
SUPERVISORS ACCOMMODATION	\$2,840	Includes basic framed structure, with dedicated ensuite, kitchenette, area for single bed. NOTE- Studio type unit (35-45

PASCAS FOUNDATION (Indonesia) Inc INDONESIA POPULATION DEMOGRAPHICS

The current population of Indonesia

As of 19 November 2022, the population of Indonesia was estimated to be 280,395,095 people.

Predictions for the population of Indonesia are299.2 million in 2030, and 330.9 million in 2050.

15-19

10-14

5-9

0-4

109

4.4%

4.3%

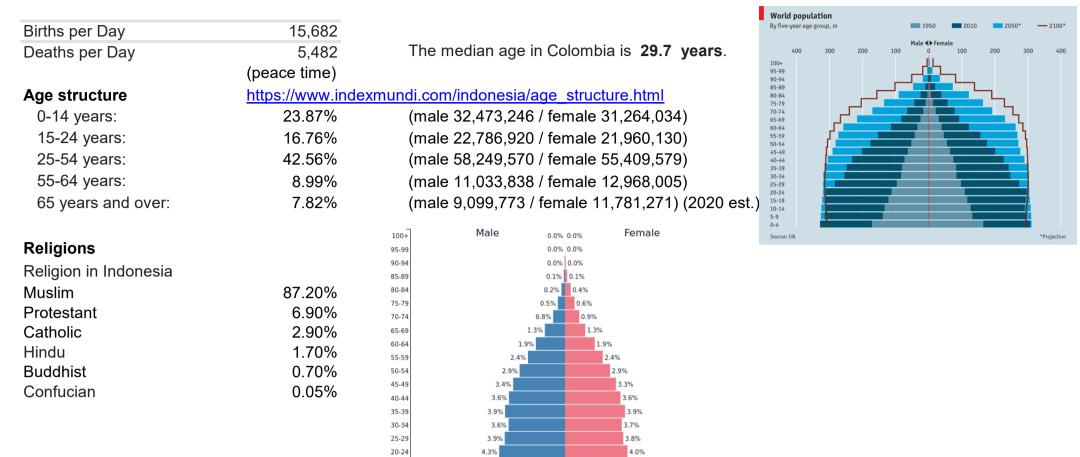
4.5%

4.4%

et

6%





4.1%

4.1% 4.3%

4.2%

6%

Population: 273,523,620

8% Indonesia - 2020

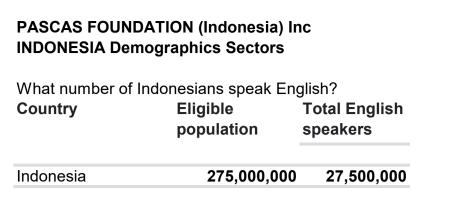
10%

	PopulationPyramid.net
https://countryeconomy	com/demography/life-expectancy/indonesia

	Indonesia - Life expectancy at birth						1
	Date	Life expe Wom	-	Life exp - Me	ectancy en	_	.ife ctancy
	2020		74.17		69.75		71.91
		CORR	UPTION I	PERCEPT	IONS IND	EX	
38 🕜	ndonesia	96	40 🖨	India	85	73 🕔	Australia
35 🕔 👘	Thailand	110	45 🕜	China	66	73 🕓	Japan
33 🕔 🛛	Philippines	117	48 🔱	Malaysia	62	85 🖨	Singapore

In authoritarian contexts where control rests with a few, 55 social movements are the last remaining check on power. It is the collective power held by ordinary people from all walks of life that will ultimately deliver accountability.

National Poverty Line 25.9 9.8 2018 International Poverty Line 12.4 4.6 2018 Lower Middle Income Class Poverty Line 64.7 24.2 2018 Upper Middle Income Class Poverty Line 150.2 56.1 2018 Multidimentional Poverty Measure 8.0 2016 Problems in the country Women's and Girls' Rights Children's Rights Police Abuse Corruption Disability Rights Corruption		POVERTY	Number of Poor (million)	Rate (%)	Period	Indonesia - World Banl
10542.3 in Indonesian rupiah (2018) or US\$1.90 (2011 PPP) per day per capita 12.4 4.5 2018 Lower Middle Income Class Poverty Line 64.7 24.2 2018 Upper Middle Income Class Poverty Line 150.2 56.1 2018 30517.1 in Indonesian rupiah (2018) or US\$5.50 (2011 PPP) per day per capita 150.2 56.1 2018 Multidimentional Poverty Measure 8.0 2016 Problems in the country Women's and Girls' Rights Children's Rights Police Abuse Corruption Corruption		National Poverty Line	25.9	9.8	2018	Indonesia - World Dann
17755.4 in Indonesian rupiah (2018) or US\$3.20 (2011 PPP) per day per capita 150.2 56.1 2018 Upper Middle Income Class Poverty Line 30517.1 in Indonesian rupiah (2018) or US\$5.50 (2011 PPP) per day per capita 150.2 56.1 2018 Multidimentional Poverty Measure 8.0 2016 Problems in the country Women's and Girls' Rights Children's Rights Police Abuse Corruption Image: Control of US\$5.50 (2011 PPP) per day per capita Image: Control of US\$5.50 (2011 PPP) per day per capita			12.4	4.6	2018	
30517.1 in Indonesian rupiah (2018) or US\$5.50 (2011 PPP) per day per capita 150.2 56.1 2018 Multidimentional Poverty Measure 8.0 2016 Problems in the country 8.0 2016 Women's and Girls' Rights Children's Rights Folice Abuse Police Abuse Corruption Corruption			64.7	24.2	2018	
Problems in the country Women's and Girls' Rights Children's Rights Police Abuse Corruption			150.2	56.1	2018	
Sexual Orientation and Gender Identity.	Wo Chi Pol Cor Dis Sex	blems in the country omen's and Girls' Rights ildren's Rights ice Abuse rruption ability Rights kual Orientation and	ing	8.0	2016	the back



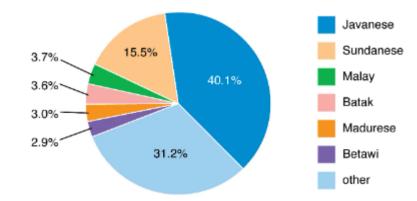
Perhaps 10% of Indonesians can speak English reasonably well.

\$ = USD 31 Dec

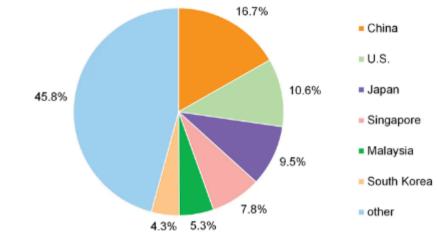
AUD1.00 = USD 0.65 IDR 10,500 USD1.00 = IDR 16,000

37

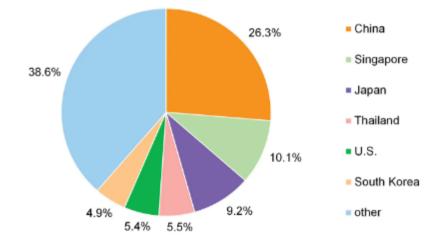
Ethnic composition (2010)



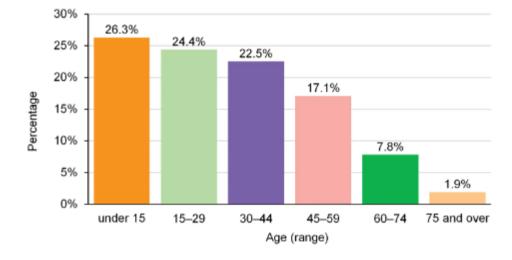
Indonesia major export destinations (2019)*







Indonesia age breakdown (2019)



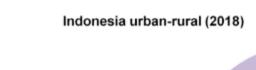
Indonesia nationally, the average household size is 3.86 people per household.

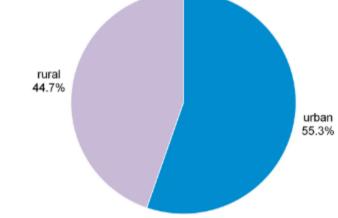
Indonesian People

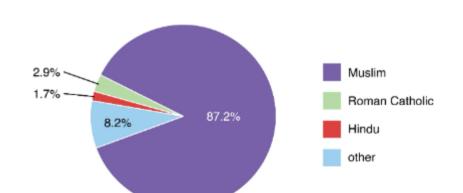
The current distribution of **ethnic groups in Indonesia** is as follows:

- Javanese 40.1%
- Sundanese 15.5%
- Malay 3.7%
- Batak 3.6%

indonesia major export destinations (20







Religious affiliation (2010)

- Madurese 3%
- Banjarese 1.7%
- Balinese 1.7%
- Acehnese 1.4%
- Other 19%





PASCAS FOUNDATION (Indonesia) Inc INDONESIA Provinces MoC

\$ = USD 31 Dec

USD 0.65

AUD1.00 =

IDR 10,500

				USD1.00 =	IDR 16,000	
	Indonesian	Indonesian		0301.00 -	Population	
Province	name	acronym	MoC	Capital	(mid-2021 estimate)	Geographical unit
<u>Aceh</u>	Aceh	Aceh	225	Banda Aceh	5,333,700	<u>Sumatra</u>
<u>Bali</u>	Bali	Bali	230	<u>Denpasar</u>	4,362,700	<u>Lesser Sunda</u> Islands
Bangka Belitung Islands	Kepulauan Bangka Belitung	Babel	220	Pangkal Pinang	1,473,200	<u>Sumatra</u>
Banten	Banten	Banten	225	Serang	12,061,500	Java
<u>Bengkulu</u>	Bengkulu	Bengkulu	225	Bengkulu	2,032,900	<u>Sumatra</u>
Central Java	Jawa Tengah	Jateng	225	Semarang	36,742,500	Java
Central Kalimantan	Kalimantan Tengah	Kalteng	225	Palangka Raya	2,702,200	Kalimantan
Central Papua	Papua Tengah	Pateng	215	<u>Nabire</u>	1,409,000	<u>Western New</u> Guinea
Central Sulawesi	Sulawesi Tengah	Sulteng	225	Palu	3,021,900	Sulawesi
East Java	Jawa Timur	Jatim	230	Surabaya	40,878,800	
East Kalimantan	Kalimantan Timur	Kaltim	225	Samarinda		Kalimantan
East Nusa Tenggara	Nusa Tenggara Timur	NTT	220	Kupang	5,387,700	Lesser Sunda Islands
Gorontalo	Gorontalo	Gorontalo	225	Gorontalo	1.181.000	Sulawesi
Highland Papua	Papua Pegunungan		215	Wamena	1,408,600	
<u>Capital Special Region of</u> Jakarta	Daerah Khusus Ibukota Jakarta	DKI Jakarta	225		10,609,700	
Jambi	Jambi	Jambi	220	Jambi	3,585,100	Sumatra
Lampung	Lampung	Lampung	220	Bandar Lampung	9,081,800	
Maluku	Maluku	Maluku	210	Ambon	1.862.600	Maluku Islands
North Kalimantan	Kalimantan Utara	Kaltara	225	Tanjung Selor		Kalimantan
North Maluku	Maluku Utara	Malut	220	Sofifi		Maluku Islands
North Sulawesi	Sulawesi Utara	Sulut	215	Manado		Sulawesi
North Sumatra	Sumatra Utara	Sumut	225	Medan	14,936,200	
Papua	Papua	Papua	210	Jayapura	1,020,200	Western New
Riau	Riau	Riau	220	Pekanbaru	6,493,600	
Riau Islands	Kepulauan Riau	Kepri	220	Tanjung Pinang	2,118,200	
Southeast Sulawesi	Sulawesi Tenggara	Sultra	215	Kendari		Sulawesi
South Kalimantan	Kalimantan Selatan	Kalsel	215	Banjarbaru		Kalimantan
South Papua	Papua Selatan	Pasel	210	Merauke		Western New Guinea
South Sulawesi	Sulawesi Selatan	Sulsel	210	Makassar	9,139,500	Sulawesi
South Sumatra	Sumatra Selatan	Sumsel	215	Palembang	8,550,900	
West Java	Jawa Barat	Jabar	220	Bandung	48,782,400	
West Kalimantan	Kalimantan Barat	Kalbar	220	Pontianak		Kalimantan
West Nusa Tenggara	Nusa Tenggara Barat	NTB	220	Mataram	5,390,000	Lesser Sunda Islands
<u>West Papua</u>	Papua Barat	Pabar	210	Manokwari	1,156,800	Western New Guinea
West Sulawesi	Sulawesi Barat	Sulbar	210	Mamuju		<u>Sulawesi</u>
West Sumatra	Sumatra Barat	Sumbar	210	Padang	5,580,200	
Special Region of						
Yogyakarta	Daerah Istimewa Yogyakarta	DIY	220	<u>Yogyakarta</u>	3,712,900	
INDONESIA		Population	220		275,000,000	1-Nov-22

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PASCAS FOUNDATION (Indonesia) Inc	\$ =	USD	31 Dec	40
INDONESIA Cities	AUD1.00 =	USD 0.65	IDR 10,500	USD1.00 = IDR 16,000

City	Province	Region	2020 census	Map of Consciousnes s
Jakarta	Special Capital Region of Jakarta	Java	10,562,088	220
Surabaya	East Java	Java	2,874,314	210
Bekasi	West Java	Java	2,543,676	220
Bandung	West Java	Java	2,444,160	220
Medan	North Sumatra	Sumatra	2,435,252	220
Depok	West Java	Java	2,056,335	220
Tangerang	Banten	Java	1,895,486	220
Palembang	South Sumatra	Sumatra	1,668,848	220
Semarang	Central Java	Java	1,653,524	225
Makassar	South Sulawesi	Sulawesi	1,423,877	220







PASCAS FOUNDATION (Indonesia) Inc\$ = USD31 Dec MAP of CONSCIOUSNESS - PERSONALITY TRAITS

CONSCIOUS		Map of Consciousness from Dr David R Hawkins, M.D., Ph.D. "Power vs Force".
Level	Log	PERSONALITY TRAITS:
ENLIGHTENMENT	700-1000	Less than two dozen people on planet Earth.
PEACE	600	Would not pick up a weapon let alone use it. These people gravitate to the health industry
JOY	540	and humanitarian programs.
LOVE	500	Debate and implement resolutions without argument and delay. 470 Debate and implement resolutions in due
REASON	400	course. 440 Debate and implement resolutions with some
ACCEPTANCE	350	degree of follow up generally needed. 410
WILLINGNESS	310	Management supervision is generally necessary.
NEUTRALITY	250	Politics become the hope for man's salvation.
COURAGE	200	Cause no harm to others starts to emerge. Power overrides force.
PRIDE	175	Illness is developed by those man erroneous emotions that calibrate 200 and lower.
ANGER	150	Armies around the world function on pride. Force is now dominant, not power.
DESIRE	125	Harm of others prevails, self-interest prevails.
FEAR	-100	Totally self-reliant, not God reliant.
GRIEF	75	Fear dominates all motivation.
APATHY	50	Suicide is possible and probable. At these levels, seriously harming others for
GUILT	30	even trivial events appears to be justifiable.
SHAME	20	Poverty, unemployment, illness, etc., this is living hell on Earth.

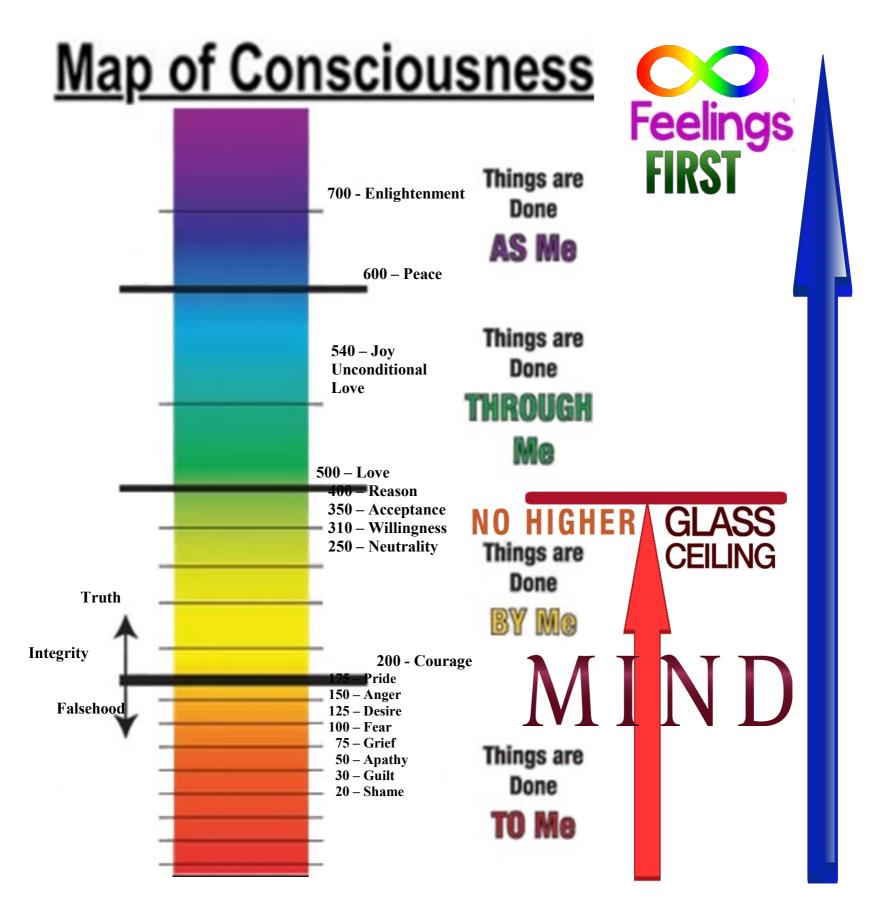
AUD1.00 = USD 0.65

(MoC)

IDR 10,500

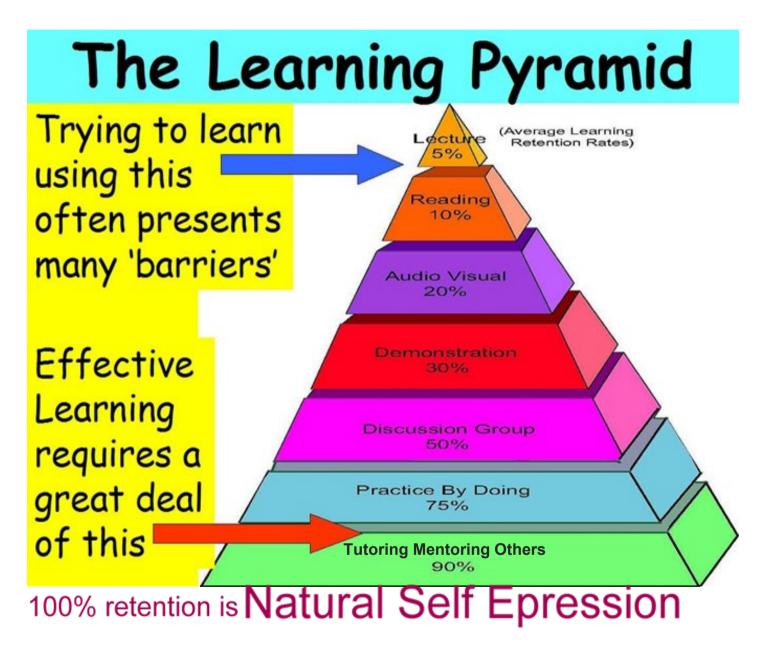
USD1.00 = IDR 16,000

PASCAS FOUNDATION (Indonesia) Inc MAP of CONSCIOUSNESS 2



PASCAS FOUNDATION (Indonesia) Inc MAP of CONSCIOUSNESS 3 **\$ = USD** 31 Dec AUD1.00 = USD 0.6

Correlation of Levels of Consciousness – Soul Condition – and Society Problems							
Level of Consciousness							
600 +	0%	0.0%	100%	Criminality 0.0%			
500 - 600	0%	0.0%	98%	0.5%			
400 - 500	2%	0.5%	79%	2.0%			
300 - 400	7%	1.0%	70%	5.0%			
200 - 300	8%	1.5%	60%	9.0%			
100 - 200	50%	22.0%	15%	50.0%			
50 - 100	75%	40.0%	2%	91.0%			
< 50	95%	65.0%	0%	98.0%			



	DOCTORS		NURSES & MIDWIVES		TEACHER / STUDENT	
	per 1,000	people	p	er 1,000 people		ratio
Sri Lanka	2019	2.3	2019	2.3	2018	22
Singapore	2016	2.3	2017	6.2	2017	15
United States America	2018	2.6	2018	15.7	2017	14
Canada	2019	2.4	2019	11.8	2000	17
Australia	2018	3.8	2019	13.2	1999	18
Strongest Worldwide	2020	Austria	2019 ^{Swi}	itzerland	2018 San	Marino
		5.4		18		7
https://data.worldbank.org/	Africa 27		Africa 30			frica 21
Weakest Worldwide	n	ations 0.1	na	tions 1.0	nati	ons 40+
Heavily indebted poor countries		0.1		0.8		40+

PASCAS FOUNDATION (Indonesia) Inc
MAP of CONSCIOUSNESS 4

MoC	No. of Countries	Average <u>MoC</u>	Average Life	Human Development	Happiness Index	Education Index	Per Capita Income 2020
			Expectancy	Index			
400s	10	406	78.50	0.939	6.8	.861	US\$54,010
300s	13	331	71.77	0.798	5.9	.684	US\$17,827
200s	10	232	69.45	0.759	5.8	.648	US\$16,972
High 100s	18	176	69.00	0.724	5.2	.639	US\$9,900
Low 100s	7	129	61.88	0.653	4.7	.567	US\$2,628
Below 100	11	66	52.73	0.564	4.2	.488	US\$2,658
WORLD		220	70				US\$10,900

When educators do not know what it is that they are teaching - that is the subject of Medicinel

Dectors do not know what the cause is of any illness - that is maybe why they have identified more than 10,000 fillnesses and diseases!

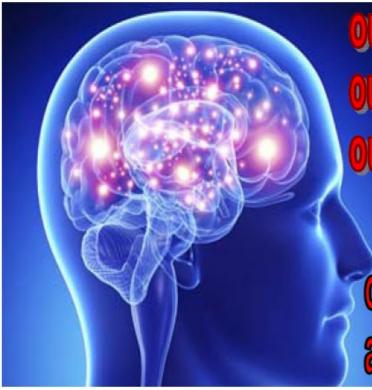
Education and Flealth systems are not to EVOLVE

The elephant in the room being:



The pathway forward is to embrace FELDO-FEADO

PASCAS FOUNDATION (Indonesia) Inc FEELING-HEALING is the PATHWAY **\$ = USD** 31 Dec **45** AUD1.00 = USD 0.65 IDR 10,500 USD1.00 = IDR 16,000





our MIND is within our SPIRIT BODY and orchestrates our physical BRAIN.

ASSUMPTIONS are the product of our MIND!

HEALINGends MIND-CONTROL!

our SOUL is our TRUTH! our FEELINGS are our TRUTH! FEELINGS FIRST, mind to follow!

all we need is WITHIN. our MIND suppresses FEELINGS.



Hourly Wage = Annual Salary ÷ (52 x 5 x 8)

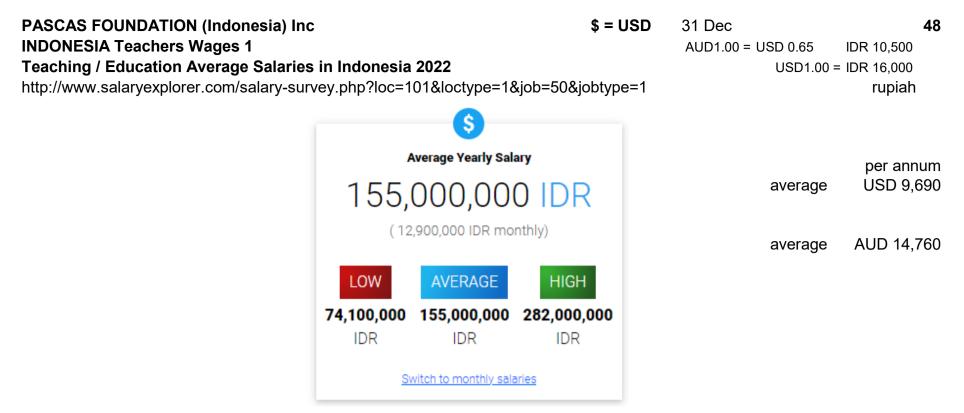
What is the minimum wage in Indonesia?

Minimum Wage – Indonesia increased to 4.64 IDR million per month (US\$294.93) in 2022.

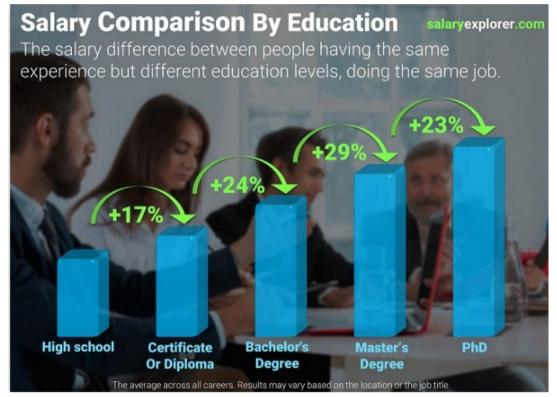
The maximum rate of minimum wage for employees was 4.42 IDR Million/Month and minimum was 1.68 IDR Million/Month.



ASCAS FOUNDATION (Indonesia) In NDONESIA WAGES EXECUTIVE	G		\$ = USD AUD1.00 =		4 7 IDR 10,50
xecutive and Management Average \$	Salaries in Indonesia 2	2022	USD 1.00	0.00	IDR 16,00
tp://www.salaryexplorer.com/salary-su			USD 1.00	EUR 0.98	Rupia
person working in Executive and N	lanagement in Indon	esia typically earns around 197,00	0,000 IDR per year.		-
alaries range from 65,000,000 IDR ((lowest average) to 32	5,000,000 IDR (highest average, a	ctual maximum salary is h	• /	
S				USD	AUI
Average Yearly Salary			Low Average	4,062 12,310	6,19 18,76
			High	20,300	30,95
197,000,000 IDR			riigii	Annual S	
(16,400,000 IDR monthly)	A person working as	a Chief Executive Officer in Indo	nesia typically earns arou		
		nge from 161,000,000 IDR (lowest) t			
LOW AVERAGE HIGH			Average	20,500	31,24
			High	32,000	48,76
65,000,000 197,000,000 325,000,000 IDR IDR IDR IDR	A person working as	a Chief Financial Officer in Indo	nosia typically earns arou	nd 317 000 (סחו אא
		nge from 168,000,000 IDR (lowest)	•••••		
Switch to monthly salaries			Average	19,810	30,19
			High	30,060	45,80
OB TITLE	Average	Head of Middle Office	217,000,000 IDR	,	-,
Account Coordinator	148,000,000 IDR	Head of Projects	229,000,000 IDR		
Administration Manager	175,000,000 IDR	Head of Sustainability	194,000,000 IDR		
Area Manager	154,000,000 IDR	Housing Manager	187,000,000 IDR		
Asset Protection Associate	193,000,000 IDR	HSE Manager	196,000,000 IDR		
Assistant Director	167,000,000 IDR	Key Account Manager	194,000,000 IDR		
Assistant Manager	187,000,000 IDR	Knowledge Manager	220,000,000 IDR		
Assistant Operations Manager	191,000,000 IDR	Location Manager	209,000,000 IDR		
Assistant Project Manager Assistant Section Head	177,000,000 IDR 147,000,000 IDR	Logistics Manager	180,000,000 IDR		
Assistant to CEO	158,000,000 IDR	Management Consultant Management Executive	175,000,000 IDR 245,000,000 IDR		
Assistant Vice President	192,000,000 IDR	Manager	230,000,000 IDR		
Associate Director	173,000,000 IDR	Managing Director	266,000,000 IDR		
Bid Manager	209,000,000 IDR	MIS Executive	225,000,000 IDR		
Branch Manager	187,000,000 IDR	Ocean Services Manager	236,000,000 IDR		
Business Development Manager	221,000,000 IDR	Operations Assistant	168,000,000 IDR		
Business Operations Associate	179,000,000 IDR	Operations Director	244,000,000 IDR		
Business Operations Lead	185,000,000 IDR	Operations Executive	251,000,000 IDR		
Campaign Manager	192,000,000 IDR	Operations Manager	257,000,000 IDR		
Chairman of The Board	333,000,000 IDR	Operations Supervisor	219,000,000 IDR		
Chairman Office Manager	219,000,000 IDR	Policy Administration Executive	191,000,000 IDR		
Chief Corporate Officer	279,000,000 IDR	Private Sector Executive	193,000,000 IDR		
Chief Executive Officer Chief Financial Officer	328,000,000 IDR 317,000,000 IDR	Product Development Manager Product Executive	231,000,000 IDR 204,000,000 IDR		
Chief of Staff	155,000,000 IDR	Production Executive	224,000,000 IDR 224,000,000 IDR		
Chief Operating Officer	246,000,000 IDR	Production Manager	220,000,000 IDR		
Chief Risk Officer	224,000,000 IDR	Production Supervisor	198,000,000 IDR		
Client Services Manager	221,000,000 IDR	Program Manager	228,000,000 IDR		
Commercial Project Manager	195,000,000 IDR	Programme Coordinator	171,000,000 IDR		
Commodity Broker	149,000,000 IDR	Project Control Manager	236,000,000 IDR		
Corporate Affairs Executive	203,000,000 IDR	Project Coordinator	135,000,000 IDR		
Corporate Compliance Director	214,000,000 IDR	Project Management Officer	159,000,000 IDR		
Corporate Director	225,000,000 IDR	Project Manager	167,000,000 IDR		
Corporate Officer	154,000,000 IDR	Project Portfolio Manager	179,000,000 IDR		
Corporate Partnerships Officer	165,000,000 IDR	Quality Manager	180,000,000 IDR		
Country Manager	267,000,000 IDR	R/D Director	210,000,000 IDR		
Deputy Director	232,000,000 IDR	Regional Director	307,000,000 IDR		
Director Director of Accreditation	273,000,000 IDR 218,000,000 IDR	Regional Manager Relationship Manager	224,000,000 IDR 221,000,000 IDR		
Director of Catering Services	196,000,000 IDR	Retail District Manager	168,000,000 IDR		
Director of Client Services	212,000,000 IDR	Revenue Manager	178,000,000 IDR		
Director of Facilities Management	180,000,000 IDR	Risk and Capital Manager	256,000,000 IDR		
Director of Operations	229,000,000 IDR	Risk Officer	172,000,000 IDR		
Director of Process Simplification	179,000,000 IDR	Safety Manager	171,000,000 IDR		
Director of Project Management	239,000,000 IDR	Section Head	167,000,000 IDR		
Director of Revenue Management	210,000,000 IDR	Service Manager	176,000,000 IDR		
Director of Training and Development		Shift Supervisor	134,000,000 IDR		
Distribution Manager	226,000,000 IDR	Solutions Manager	162,000,000 IDR		
Division Manager	202,000,000 IDR	Supervisor	138,000,000 IDR		
Duty Manager	201,000,000 IDR	Supply Chain Manager	231,000,000 IDR		
Engagement Manager	237,000,000 IDR	Surveyor	166,000,000 IDR		
Executive Director	326,000,000 IDR	Technical Manager	218,000,000 IDR		
Executive Manager	271,000,000 IDR 283,000,000 IDR	Territory Manager	220,000,000 IDR		
Franchise Manager	, ,	Validation Manager	201,000,000 IDR		
General Manager	258,000,000 IDR	Vice President	270,000,000 IDR		



A person working in **Teaching / Education** in **Indonesia** typically earns around **155,000,000 IDR** per year. Salaries range from 74,100,000 IDR (lowest average) to 282,000,000 IDR (highest average, actual maximum salary is higher).



Teacher average salary difference by education level in Indonesia

Workers with a certificate or diploma earn on average 17% more than their peers who only reached the high school level.

Employees who earned a Bachelor's Degree earn 24% more than those who only managed to attain a cerificate or diploma.

Professionals who attained a Master's Degree are awarded salaries that are 29% more than those with a Bachelor's Degree.

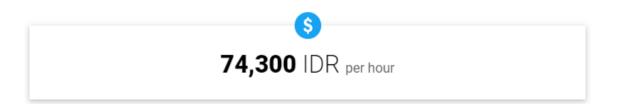
Finally, PhD holders earn 23% more than Master's Degree holders on average while doing the same job.

		-	-	
- BA	л	21	0	
			-	

159,000,000 IDR



Teaching / Education Hourly Average Wage in Indonesia



per hour USD 4.65

AUD 7.08

The average hourly wage (pay per hour) in **Indonesia** is **74,300 IDR**. This means that the average person in Indonesia earns approximately 74,300 IDR for every worked hour.

Hourly Wage = Annual Salary ÷ (52 x 5 x 8)

PASCAS FOUNDATION (Indonesia) Inc

INDONESIA Teachers Wages 2

ttp://www.salaryexplorer.com/salary-survey.ph Academic Advisor	<u>p?loc=101&loctype=18</u> 168,000,000 IDR	<u>ijob=50&jobtype=1</u> Head of Mathematics Department	175,000,000 ID
Academic Coach	155,000,000 IDR	Head of School	199,000,000 ID
Academic Manager	182,000,000 IDR	High School Teacher	141,000,000 ID
Academic Specialist	137,000,000 IDR	History Teacher	123,000,000 ID
Academic Staff	119,000,000 IDR	Infant Teacher	93,900,000 ID
Accompanist	130,000,000 IDR	Instructional Assistant	129,000,000 ID
Achievement Coach	156,000,000 IDR	Instructor	136,000,000 ID
Admissions Specialist	139,000,000 IDR	Kindergarten Teacher	105,000,000 ID
Agricultural Sciences Teacher	124,000,000 IDR	Language Instructor For Expatriate	99,800,000 ID
Anthropology Teacher	134,000,000 IDR	Law Teacher	187,000,000 ID
Arabic Language Teacher	114,000,000 IDR	Learning Designer	147,000,000 ID
Archeology Teacher	137,000,000 IDR	Lecturer	219,000,000 ID
Architecture Teacher	149,000,000 IDR	Librarian	99,800,000 ID
Archivist	109,000,000 IDR	Library Assistant	82,800,000 ID
Art Teacher	123,000,000 IDR	Library Director	144,000,000 ID
Assistant School Principal	173,000,000 IDR	Library Specialist	114,000,000 ID
Assistant Teacher	108,000,000 IDR	Life Sciences Teacher	129,000,000 ID
Biochemistry Professor	236,000,000 IDR	Math Lecturer	232,000,000 ID
Biology Teacher	135,000,000 IDR	Mathematics Teacher	137,000,000 ID
Bursary Scheme Manager	155,000,000 IDR	Mentor	147,000,000 ID
Business Teacher	134,000,000 IDR	Middle School Teacher	130,000,000 ID
Chemistry Teacher	129,000,000 IDR	Music Teacher	118,000,000 ID
Child Care Coordinator	133,000,000 IDR	Nursery Manager	188,000,000 ID
Child Care Worker	108,000,000 IDR	Nursery Worker	77,800,000 ID
Clinical School Psychologist	179,000,000 IDR	Paraprofessional	172,000,000 IE
College Aide	154,000,000 IDR	Physical Education Specialist	144,000,000 ID
College and Career Readiness Specialist	164,000,000 IDR	Physical Education Teacher	112,000,000 ID
College President	282,000,000 IDR	Physics Teacher	127,000,000 ID
Communications Teacher	126,000,000 IDR	Political Science Teacher	139,000,000 ID
Community Education Officer	113,000,000 IDR	Post Doctoral Researcher	197,000,000 ID
Computer Science Teacher	119,000,000 IDR	Preschool Education Administrator	136,000,000 ID
Computer Teacher	116,000,000 IDR	Preschool Teacher	104,000,000 ID
Creative Writing Trainer	152,000,000 IDR		118,000,000 ID
Credit Counselor	157,000,000 IDR	Primary School Teacher	182,000,000 ID
	125,000,000 IDR	Principal Broduct Specialist	146,000,000 ID
Cultural Studies Teacher	· ·	Product Specialist	
Curriculum Developer	171,000,000 IDR	Professor - Accounting	218,000,000 ID
Curriculum Specialist	165,000,000 IDR	Professor - Architecture	222,000,000 ID
emonstrator	110,000,000 IDR	Professor - Biology	215,000,000 IE
Deputy Controller of Examinations	148,000,000 IDR	Professor - Business Administration	210,000,000 ID
Director of Learning Technology	165,000,000 IDR	Professor - Chemical Engineering	230,000,000 IE
Distance Learning Coordinator	146,000,000 IDR	Professor - Chemistry Professor - Civil Engineering	226,000,000 ID
conomics Lecturer	225,000,000 IDR	Professor - Civil Engineering	210,000,000 IE
Education Administrator	139,000,000 IDR	Professor - Communication	209,000,000 ID
ducation Assistant Director	173,000,000 IDR	Professor - Computer Science	220,000,000 ID
ducation Assistant Principal	143,000,000 IDR	Professor - Dentistry	229,000,000 ID
ducation Assistant Professor	179,000,000 IDR	Professor - Drama	211,000,000 ID
ducation Consultant	175,000,000 IDR	Professor - Economics	228,000,000 ID
Education Coordinator	139,000,000 IDR	Professor - Education	224,000,000 ID
Education Counselor	153,000,000 IDR	Professor - Electrical Engineering	234,000,000 ID
Education Director	232,000,000 IDR	Professor - English	212,000,000 ID
Education Program Specialist	154,000,000 IDR	Professor - Environmental Engineering	227,000,000 ID
Education Researcher	174,000,000 IDR	Professor - Foreign Languages	211,000,000 ID
Education Resource Specialist	132,000,000 IDR	Professor - Geological Sciences	218,000,000 ID

\$ = USD 31 Dec

Education Resource Specialist Education Services Facilitator Educational Psychologist EFL Teacher eLearning Trainer Elementary School Teacher Engineering Lecturer Engineering Teacher English Teacher ESL Teacher Faculty Assistant Foreign Language Teacher <u>GED Teacher</u> Geography Teacher

132,000,000 IDR Protessor - Geological Sciences Professor - History 140,000,000 IDR 189,000,000 IDR Professor - Industrial Engineering 134,000,000 IDR Professor - Law 118,000,000 IDR Professor - Legal Support Professor - Liberal Arts 101,000,000 IDR 206,000,000 IDR Professor - Marketing **Professor - Mathematics** 174,000,000 IDR **Professor - Mechanical Engineering** 117,000,000 IDR 125,000,000 IDR Professor - Medical Administration 158,000,000 IDR Professor - Medicine 117,000,000 IDR **Professor - Music** 117,000,000 IDR **Professor - Nursing** 116,000,000 IDR Professor - Pharmaceutical Sciences 218,000,000 IDR 220,000,000 IDR 219,000,000 IDR 237,000,000 IDR 212,000,000 IDR 221,000,000 IDR 236,000,000 IDR 236,000,000 IDR 239,000,000 IDR 269,000,000 IDR 205,000,000 IDR 211,000,000 IDR 223,000,000 IDR

PASCAS FOUNDATION (Indonesia) Inc INDONESIA Teachers Wages 3

\$ = USD	31 Dec	50
AUD1.00 = USD 0.65	IDR 10,500	USD1.00 = IDR 16,000

http://www.salaryexplorer.com/salary-survey.php?loc=101&loctype=1&job=50&jobtype=1

Professor - Philosophy	225,000,000 IDR	
Professor - Physical Therapy	236,000,000 IDR	
Professor - Physics	244,000,000 IDR	
Professor - Psychology	222,000,000 IDR	
Professor - Rehabilitation	207,000,000 IDR	
Professor - Social Work	203,000,000 IDR	
Professor - Sociology	222,000,000 IDR	
Professor - Special Education	226,000,000 IDR	
Psychology Teacher	182,000,000 IDR	
Public Management Assistant Professor	196,000,000 IDR	
School Counselor	181,000,000 IDR	
Science Educator	126,000,000 IDR	
Science Laboratory Assistant	108,000,000 IDR	
Science Teacher	121,000,000 IDR	
Secondary Mathematics Teacher	125,000,000 IDR	
Secondary School Teacher	123,000,000 IDR	TEAOLUNIO
Special Education Teacher	127,000,000 IDR	TEACHING
Special Needs Assistant	109,000,000 IDR	
Statistics Lecturer	222,000,000 IDR	
Student Accounts Coordinator	126,000,000 IDR	
Student Development Specialist	154,000,000 IDR	
Student Employment Specialist	146,000,000 IDR	
Student Services	110,000,000 IDR	
Student Support Manager	157,000,000 IDR	
Substitute Teacher	101,000,000 IDR	
<u>Teacher</u>	114,000,000 IDR	
Teacher Aide	95,700,000 IDR	
Teacher Trainer	149,000,000 IDR	
Training and Development Specialist	170,000,000 IDR	
Training Coordinator	119,000,000 IDR	
Tutor	124,000,000 IDR	
University Teacher	209,000,000 IDR	
Vocational Education Teacher	120,000,000 IDR	

Private Sector

139,000,000 IDR

Public Sector

151,000,000 IDR

Salary Comparison By City

A +9%

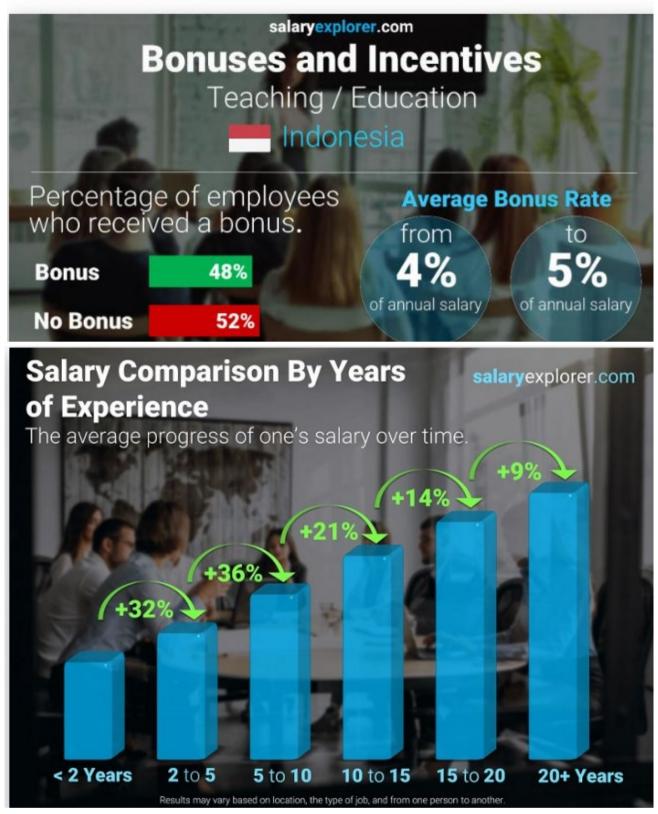
City	Average Salary
Bandung	170,000,000 IDR
<u>Jakarta</u>	176,000,000 IDR
Makasar	155,000,000 IDR
Malang	152,000,000 IDR
Medan	167,000,000 IDR
Palembang	161,000,000 IDR
Semarang	158,000,000 IDR
Surabaya	173,000,000 IDR
Surakarta	149,000,000 IDR
Tangerang	165,000,000 IDR

Teacher

50

Teaching / Education Bonus and Incentive Rates in Indonesia

How much and how often are bonuses being awarded?



Teaching / Education Hourly Average Wage in Indonesia



per hour USD 4.65 AUD 7,08



The average hourly wage (pay per hour) in Indonesia is 74,300 IDR. This means that the average person in Indonesia earns approximately 74,300 IDR for every worked hour.

Hourly Wage = Annual Salary \div (52 x 5 x 8)

PASCAS FOUNDATION (Indonesi	a) Inc	\$ = USD	31 Dec			52
INDONESIA Nurses Wages 1		AUD1.00 =	USD 0.65	IDR 10,500	USD1.00 =	IDR 16,000
Registered Nurse Average Salary	in Indonesia 2022					
http://www.salaryexplorer.com/sala	ry-survey.php?loc=101&loctype=1	&job=12&j	obtype=2			
	5					
	Average Yearly Salary					
	141,000,000	IDR			average	per annum USD 8,810

HIGH

IDR

A person working in **Nursing** in **Indonesia** typically earns around **141,000,000 IDR** per year. Salaries range from 90,400,000 IDR (lowest average) to 271,000,000 IDR (highest average, actual maximum salary is higher).

(11,700,000 IDR monthly)

AVERAGE

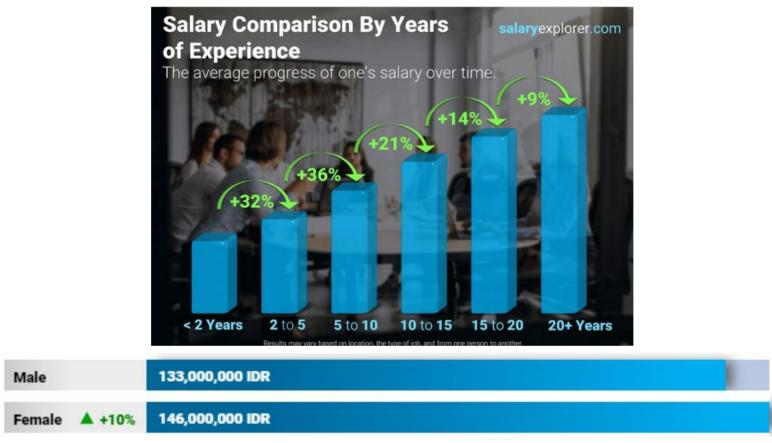
90,400,000 141,000,000 271,000,000

IDR

Switch to monthly salaries

LOW

IDR



A **Nurse** is considered to be a **low** bonus-based job due to the generally limited involvement in direct revenue generation, with exceptions of course. The people who get the highest bonuses are usually somehow involved in the revenue generation cycle.

47% of surveyed staff reported that they haven't received any bonuses or incentives in the previous year while **53%** said that they received at least one form of monetary bonus.

Those who got bonuses reported rates ranging from 3% to 6% of their annual salary.

Nursing Hourly Average Wage in Indonesia



per hour USD 4.23

average

AUD 13,430

AUD 6.45

The average hourly wage (pay per hour) in **Indonesia** is **67,700 IDR**. This means that the average person in Indonesia earns approximately 67,700 IDR for every worked hour.

Hourly Wage = Annual Salary ÷ (52 x 5 x 8)

PASCAS FOUNDATION (Indonesia) Inc

INDONESIA Nurses Wages 2

\$ = USD 31 Dec

AUD1.00 = USD 0.65 IDR 10,500 USD1.00 = IDR 16,000

Registered Nurse Average Salary in Indonesia 2022

http://www.salaryexplorer.com/salary-survey.php?loc=101&loctype=1&job=12&jobtype=2

Acute Care Nurse	134,000,000 IDR
Assistant Director of Nursing	219,000,000 IDR
Case Manager	168,000,000 IDR
Company Nurse	94,300,000 IDR
Critical Care Nurse	135,000,000 IDR
District Nurse	119,000,000 IDR
Head Nurse	143,000,000 IDR
Home Nurse	115,000,000 IDR
ICU Registered Nurse	124,000,000 IDR
Informatics Nurse Specialist	130,000,000 IDR
Licensed Practical Nurse (LPN)	123,000,000 IDR
MDS Coordinator	138,000,000 IDR
Mental Health Nurse	128,000,000 IDR
Neonatal Nurse Practitioner	171,000,000 IDR
<u>Nurse</u>	120,000,000 IDR
Nurse Midwife	145,000,000 IDR
Nurse Practitioner	151,000,000 IDR
Nursing Assistant	110,000,000 IDR
Nursing Coordinator	144,000,000 IDR
Nursing Director	291,000,000 IDR
Nursing Services Instructor	140,000,000 IDR
Nursing Supervisor	186,000,000 IDR
Occupational Health Advisor	226,000,000 IDR
Occupational Therapist	196,000,000 IDR
Personal Support Worker	91,200,000 IDR
Psychiatric Nurse	113,000,000 IDR
Registered Nurse	118,000,000 IDR
Respiratory Manager	231,000,000 IDR
School Nurse	112,000,000 IDR
Staff Nurse	121,000,000 IDR
Theatre Manager	208,000,000 IDR
Utilization Review Nurse	123,000,000 IDR

Salary Comparison By City

Bandung 155,000,000 IDR Jakarta 161,000,000 IDR Makasar 141,000,000 IDR Malang 138,000,000 IDR Medan 152,000,000 IDR Palembang 147,000,000 IDR
Makasar 141,000,000 IDR Malang 138,000,000 IDR Medan 152,000,000 IDR
Malang 138,000,000 IDR Medan 152,000,000 IDR
Medan 152,000,000 IDR
Palembang 147,000,000 IDR
Semarang 144,000,000 IDR
Surabaya 158,000,000 IDR
Surakarta 136,000,000 IDR
Tangerang150,000,000 IDR

Government vs Private

Where can you get paid more, working for a private company or for the government? Public sector employees in Indonesia earn 9% more than their private sector counterparts on average across all sectors.

Private Sector	139,000,000 IDR
Public Sector 🔺 +9%	151,000,000 IDR

Nurse average salary difference by education level in

Bachelor's Degree		
Master's Degree	▲ +93%	

PASCAS FOUNDATION (Indonesia) Inc	\$ = USD	31 Dec	AUD1.00 = USD 0.65	IDR 10,500
INDONESIA Doctors Wages 1			USD1.00 =	IDR 16,000

Doctor / Physician Average Salaries in Indonesia 2022

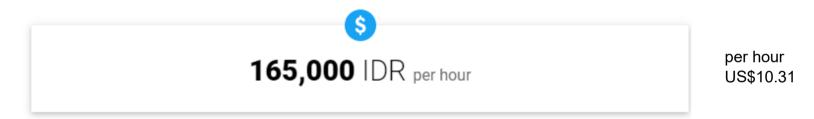
http://www.salaryexplorer.com/salary-survey.php?loc=101&loctype=1&job=13&jobtype=2

	5	
A	verage Yearly Sala	ry
	000,000	
LOW	AVERAGE	HIGH
126,000,000	343,000,000	578,000,000
IDR	IDR	IDR
Sw	itch to monthly salar	ries

A person working in **Doctor / Physician** in **Indonesia** typically earns around **343,000,000 IDR** per year. Salaries range from 126,000,000 IDR (lowest average) to 578,000,000 IDR (highest average, actual maximum salary is higher).

A Constant	salaryexplore		
Bo	nuses and	Incentive	es
	Doctor / Ph	vsician	
	Indone		
Percentage of	of employees d a bonus.	Average B	onus Rate
who received	a a bonus.	from	to
Bonus	80%	5%	9%
No Bonus 20	%	of annual salary	of annual salary

Doctor / Physician Hourly Average Wage in Indonesia



The average hourly wage (pay per hour) in **Indonesia** is **165,000 IDR**. This means that the average person in Indonesia earns approximately 165,000 IDR for every worked hour.



Doctor / Physician VS Other Jobs



PASCAS FOUNDATION (Indonesia) Inc	\$ = USD 31 Dec	55
INDONESIA Doctors Wages 2		AUD1.00 = USD 0.65
Doctor / Physician Average Salaries in Indonesia 2022		AUD1.00 = IDR 10,500
http://www.salaryexplorer.com/salary-survey.php?loc=101&loctype=1&job=13&jobtype=2		USD1.00 = IDR 16,000
Coloriso for one officials		

Salaries for specific jobs

Advanced Nutrition Aide	216,000,000 IDR	<u> Physician - Generalist</u>	343,000,000 IDR
Advanced Practice Provider	204,000,000 IDR	Physician - Geriatrics	296,000,000 IDR
<u>Allergist</u>	291,000,000 IDR	Physician - Hematology / Oncology	415,000,000 IDR
Behavioral Health Specialist	163,000,000 IDR	Physician - Immunology / Allergy	475,000,000 IDR
<u>Chiropractor</u>	188,000,000 IDR	Physician - Infectious Disease	406,000,000 IDR
Clinical Psychologist	493,000,000 IDR	Physician - Internal Medicine	495,000,000 IDR
Correctional Treatment Specialist	283,000,000 IDR	Physician - Maternal / Fetal Medicine	397,000,000 IDR
Counseling Psychologist	360,000,000 IDR	<u> Physician - Nephrology</u>	486,000,000 IDR
<u>Dermatologist</u>	469,000,000 IDR	<u> Physician - Neurology</u>	487,000,000 IDR
<u>Dietitian</u>	287,000,000 IDR	<u> Physician - Nuclear Medicine</u>	414,000,000 IDR
Doctor	386,000,000 IDR	Physician - Obstetrics / Gynecology	438,000,000 IDR
Emergency Department Physician	351,000,000 IDR	Physician - Occupational Medicine	339,000,000 IDR
Exercise Physiologist	370,000,000 IDR	Physician - Ophthalmology	289,000,000 IDR
Forensic Pathologist	412,000,000 IDR	Physician - Otolaryngology	271,000,000 IDR
General Medical Practitioner	287,000,000 IDR	Physician - Pain Medicine	253,000,000 IDR
Genetic Counselor	255,000,000 IDR	<u> Physician - Pathology</u>	322,000,000 IDR
Internist	479,000,000 IDR	Physician - Pediatric Cardiology	399,000,000 IDR
Interventionist	461,000,000 IDR	Physician - Pediatric Neonatology	381,000,000 IDR
Invasive Cardiologist	615,000,000 IDR	Physician - Pediatrics	345,000,000 IDR
Mental Health Therapst	258,000,000 IDR	Physician - Physiatry	376,000,000 IDR
Naturopathic Physician	449,000,000 IDR	Physician - Podiatry	346,000,000 IDR
Neurologist	461,000,000 IDR	Physician - Pulmonary Medicine	273,000,000 IDR
Neurophysiology Technologist	131,000,000 IDR	Physician - Radiation Therapy	449,000,000 IDR
Nuclear Medicine Physician	393,000,000 IDR	<u> Physician - Radiology</u>	449,000,000 IDR
<u>Obstetrician / Gynecologist</u>	420,000,000 IDR	<u> Physician - Rheumatology</u>	397,000,000 IDR
Occupational Health Safety Specialist	213,000,000 IDR	Physician - Sports Medicine	393,000,000 IDR
<u>Ophthalmologist</u>	333,000,000 IDR	<u>Physician - Urology</u>	510,000,000 IDR
<u>Optometrist</u>	334,000,000 IDR	Physician Assistant	238,000,000 IDR
<u>Pediatrician</u>	349,000,000 IDR	<u>Physiotherapist</u>	266,000,000 IDR
Physical Therapist	254,000,000 IDR	Podiatrist	297,000,000 IDR
Physical Therapy Director	293,000,000 IDR	Preventive Medicine Physician	344,000,000 IDR
Physician - Anesthesiology	547,000,000 IDR	<u>Psychiatrist</u>	395,000,000 IDR
<u> Physician - Cardiology</u>	587,000,000 IDR	<u>Psychololgist</u>	389,000,000 IDR
<u>Physician - CCU</u>	333,000,000 IDR	Psychometrician	333,000,000 IDR
Physician - Dermatology	471,000,000 IDR	Radiologist	414,000,000 IDR
Physician - Emergency Room	353,000,000 IDR	Registered Respiratory Therapist	238,000,000 IDR
Physician - Endocrinology	452,000,000 IDR	Skin Care Specialist	233,000,000 IDR
Physician - Family Practice	315,000,000 IDR	<u>Urologist</u>	506,000,000 IDR
Physician - Gastroenterology	427,000,000 IDR	Vision Rehabilitation Therapist	239,000,000 IDR

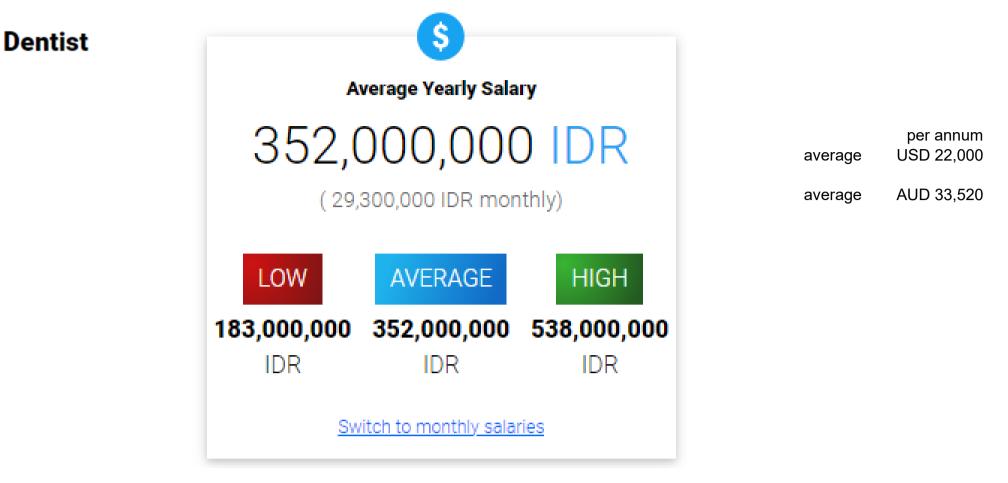
Salary Comparison By Gender Indonesia | Doctor / Physician

11%



PASCAS FOUNDATION (Indonesia) Inc	\$ = USD	31 Dec	AUD1.00 =	USD 0.65	IDR 10,500
INDONESIA Dentist Wages		and Optom	netrist	USD1.00 =	IDR 16,000
Dentist Average Salaries in Indonesia 2022					

http://www.salaryexplorer.com/salary-survey.php?loc=101&loctype=1&job=924&jobtype=3



A person working as a **Dentist** in **Indonesia** typically earns around **352,000,000 IDR** per year. Salaries range from **183,000,000 IDR** (lowest) to **538,000,000 IDR** (highest).

Though gender should not have an effect on pay, in reality, it does. So who gets paid more: men or women? Male Dentist employees in Indonesia earn **9%** more than their female counterparts on average.



Switch to monthly salaries

http://www.salaryexplorer.com/salary-survey.php?loc=101&loctype=1&job=10784&jobtype=3 A person working as an **Optometrist** in **Indonesia** typically earns around **334,000,000 IDR** per year. Salaries range from **170,000,000 IDR** (lowest) to **514,000,000 IDR** (highest).

Though gender should not have an effect on pay, in reality, it does. So who gets paid more: men or women? Male Optometrist employees in Indonesia earn **13%** more than their female counterparts on average.

PASCAS FOUNDATION (Indonesia) Inc TEACHER'S QUALIFICATIONS

PROTECTING COLOMBIA'S TEACHERS

When this was introduced, teachers had no pathway available for re-accreditation.

According to the 2005 Census of Colombia, the country has **37 major languages**. More than 99.5% of Colombians speak Spanish. English has official status in the San Andrés, Providencia and Santa Catalina Islands. In addition to Spanish, there are several other languages spoken in Colombia. There are 101 languages are listed for Colombia in the Ethnologue database.

A 'one-size-fits-all' approach is not always best in Ukraine, particularly for education. All schools and universities are required to teach in Ukrainian, although special exemptions apply to certain ethnic minority languages, to English and to other official languages of the European Union.

People of age 20-35 – approximately 50% of them can speak english, but it depends of profession and place of living. For example, in countryside this percent is extremely low. Teenagers – all pupils in Ukraine have english calsses at school, but of course it doesn't mean they can speak good.



The Digital Dictionary Code (DD-CODE [™]) is a program to teach reading and speaking skills to students of all ages and ability levels and regardless of mother tongue. DD-CODE[™] translates the international phonetic symbols into a coloured letter and number code format which is universal for the visualisation of syllables and the sound to letter associations required for written English. The DD-Code can be applied to ANY language.

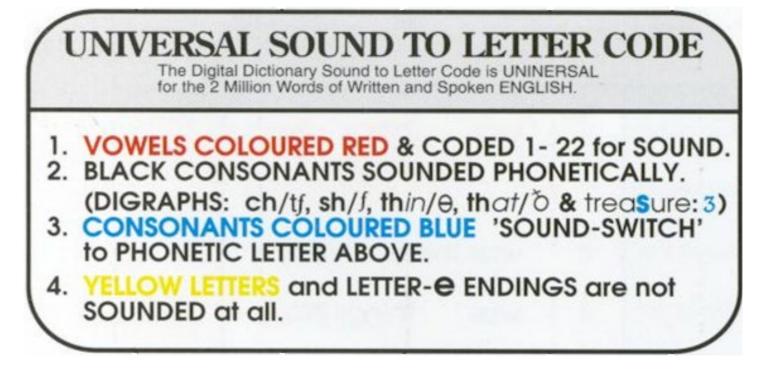
The product imparts adult-learned reading ability, which is normally learned over many years, to very young children.

The DD-CODE is the only discovery, which can and is eliminating illiteracy all over the world, virtually overnight.

The DD-CODE (Digital Dictionary) is a 1 to 1, sound to letter correspondence without any exception to the rule.

1. Training of educators to enable them to teach the reading writing of English takes ONE WEEK.

2. To enable ANYONE to read and write English fluently takes TWO weeks of full time education (5 hours a day for two weeks).





PASCAS FOUNDATION (Indonesia) Inc PASCAS UNIVERSITY

\$ = USD 31 Dec **59** AUD1.00 = USD 0.65 IDR 10,500 USD1.00 = IDR 16,000



Benchmark Land Area required: 114 hectares University of Queensland (Brisbane) Incorporating sporting fields 10 hectares say 4 hectares Main Building area to 20 hectares 1 mile² is 259 hectares 1 kilometre² 100 hectares Urban university may be 5 hectares 3 hectares to Rural university 10 hectares to 150 hectares Agricultural university 1,000 hectares to 3,000 hectares PASCAS UNIVERSITY CAMPUS 15,000 to 20,000 students 5,000 students each consider individual campuses of feed in schools: Yrs 7 - 12 campus HIGH SCHOOLS 3,000 5,000 to consider individual campuses of 600 students each Year 10 Year 11 Year 12 Year 7 Year 8 Year 9 campus 4,000 PRIMARY SCHOOLS Yrs K - 6 2,000 to consider individual campuses of 600 students each ∞ Year 4 Year 6 % Year 5 Year 1 Year 2 Year 3 **KINDERGARTEN** PRE-SCHOOL 100 children each PRESCHOOL

PASCAS FOUNDATION (Indonesia) Inc PASCAS UNIVERSITY SUBJECT GROUPINGS **\$ = USD** 31 Dec AUD1.00 = USD 0.65 IDR 10,500 USD1.00 = IDR 16,000

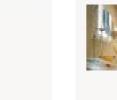
ASCAS UNIVERSI EDUCATRON SUBJECT GROUPHN HIGHER

ANIMALS AND ARCHITECTURE, ARTS, LAND **BUILDING AND** HUMANITIES CONSTRUCTION AND LANGUAGES CREATIVE ARTS, ECONOMICS, EDUCATION AND DESIGN AND TEACHING COMMERCE, MEDIA **BUSINESS AND** MANAGEMENT











STUDIES

SCIENCES (PROFESSIONAL)

INTERNATIONAL

RELATIONS AND

DEVELOPMENT

MEDICINE











SCIENCE

MARINE, ENVIRONMENT AND RENEWABLE ENERGY

INFORMATION

TECHNOLOGY

AND COMPUTER



NURSING, MIDWIFERY AND PARAMEDICINE







60

GS

PASCAS FOUNDATION (Indonesia) Inc CHALDI TAFE COLLEGE

\$ = USD 31 Dec 61 AUD1.00 = USD 0.65 IDR 10.500 USD1.00 = IDR 16.000

CHALDI TAFE COLLEGE Technical and Further Education





Building and construction



Nursing and health



Business, justice and management



By location



Child care



Creative



Community services



Online courses



Sports and fitness



Agriculture and horticulture



Hospitality and cookery



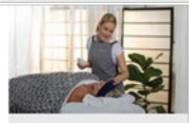
Apprenticeships



Technology, information and networking



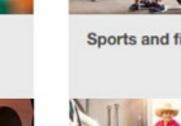
Automotive

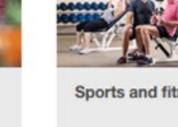


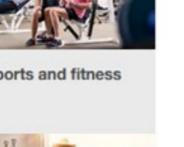
Beauty and hairdressing

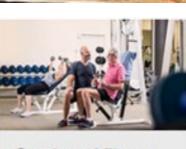


TAFE at School

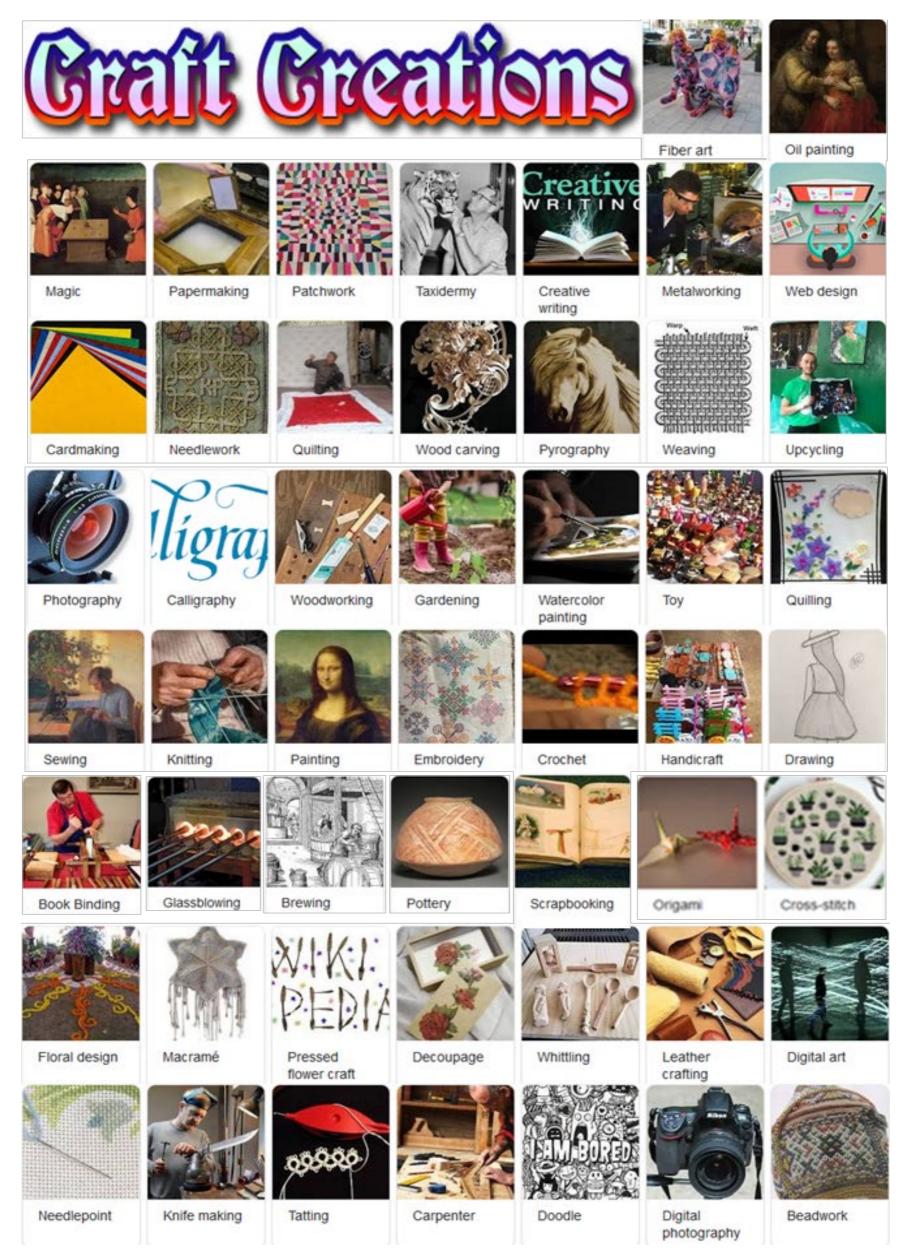


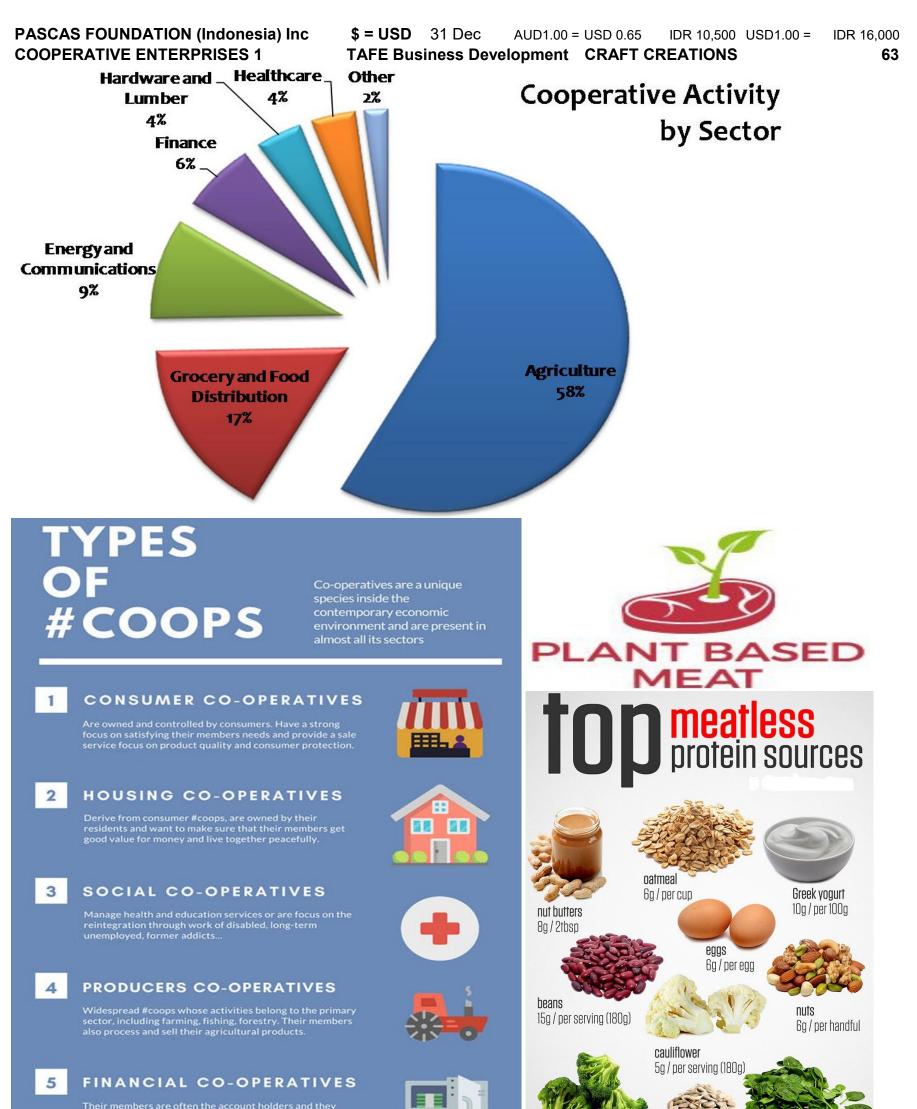






PASCAS FOUNDATION (Indonesia) Inc CRAFT CREATIONS





Their members are often the account holders and they provide investment and funds for socially sustainable initiatives to support families and small enterprises







broccoli 5g / per serving (180g) **seeds** 6g / per handful

1

spinach 5g / per serving (180g)

6 MULTI-STAKEHOLDERS CO-OPERATIVES

'Hybrid' kind of co-operative whose members represent more than one typical co-op ownership group, such as producers, consumers or workers. EROSKI (MONDRAGÓN GROUP) | Spain



EUROPEAN COOPERATIVE SOCIETY

Is an optional legal form and aims to facilitate cooperatives' cross-border and trans-national activities. Their members can't be based in one country and is required to unite residents from more than one country.



7

CO-OPERATIVE ENTREPRENEURSHIP

manage the venture, take risk and make decisions to create a business in a participatory way to obtain mutual benefit that is distribute with equity among them.



PASCAS FOUNDATION (Indonesia) Inc COOPERATIVE ENTERPRISES 2 **\$ = USD** 31 Dec AUD1.00 = USD 0.65 IDR 10,500 TAFE Business Development CRAFT CREATIONS USD1.00 = IDR 16,000

64



Cooperative arrangements within communities may be focused upon small area enterprises through to whole of nation endeavours to bring to the global markets high volumes of quality goods derived through value adding processes applied to natural resources and regional produce from the land, river and sea, encapsulating all elements of farming and animal produce.

Microfinance typically engages a cooperative of around five women when financing home enterprises. A cooperative is particularly useful when local fishermen bring their catches together at canneries for preparation to market their fish to foreign markets.

The introduction of 'Craft Creations' is to enliven the community's recognition of their high quality traditional skills and then enable their customary craftware to be globally marketed through a cooperative of their own making.

This is all about cooperatives to bring to the fore traditional and innate skills that fulfil needs for people around the globe, not just the local village. A cooperative may embrace several nations.

Natural resources that may be used in producing high quality goods in large volumes include:

Forrest logs processed into high quality furniture in volume for large distribution chains.

Timber offcuts for high strength laminated beams and reconstituted timber products.

Local building systems utilising local resources for durable housing – local market solutions.

Hydroponics particularly for produce that is not native to the area and its climate.

Aquaculture in rivers, estuaries and sea to mitigate depletion of ocean resources.

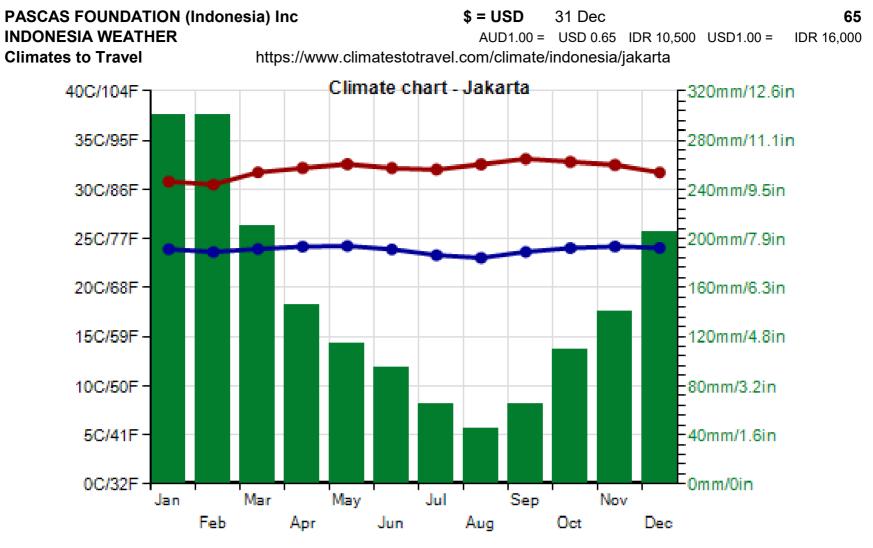
Traditional home produce being increased in volume to provide famine relief worldwide.

Hemp production to be on scale to enable volumes sufficient for manufacturing processing.

Cocoa, coffee, moringa, sandalwood, tea, vanilla, plus others, cropping to be of commercial scale, cooperatively run. All farming and animal produce come into the equation for cooperatives.

Funding availability per quarterAU\$20,000,000

Value adding Natural Resources!



Jakarta - Ave	rage t	emper	atures	(1991-	2006)	
Month	Min (°C)	Max (°C)	Mean (°C)	Min (°F)	Max (°F)	Mean (°F)
January	23.9	30.8	27.4	75	87	81.2
February	23.6	30.5	27	75	87	80.7
March	23.9	31.7	27.8	75	89	82.1
April	24.2	32.2	28.2	76	90	82.7
May	24.2	32.6	28.4	76	91	83.1
June	23.9	32.2	28	75	90	82.4
July	23.3	32	27.7	74	90	81.8
August	23	32.5	27.8	73	91	82
September	23.6	33.1	28.4	75	92	83
October	24	32.8	28.4	75	91	83.1
November	24.2	32.5	28.3	76	90	83
December	24	31.7	27.9	75	89	82.2
Year	23.8	32.1	27.9	74.9	89.7	82

📰 Prec 🗕 Min 🗕 Max

Jakarta - Sea temperature					
Month	Celsius (°C)	Fahrenheit (°F)			
January	29	85			
February	29	84			
March	29.5	85			
April	29.5	85			
May	28.5	84			
June	28	82			
July	27	81			
August	26.5	80			
September	27.5	81			
October	28.5	83			
November	29.5	85			
December	29.5	85			
Year	28.5	<mark>8</mark> 3.3			

© climatestotravel.com

Jakarta - Average precipitation						
Month	Millimeters	Inches	Days			
January	300	11.8	18			
February	300	11.8	17			
March	210	8.3	15			
April	145	5.7	11			
May	115	4.5	9			
June	95	3.7	7			
July	65	2.6	5			
August	45	1.8	4			
September	65	2.6	5			
October	110	4.3	8			
November	140	5.5	12			
December	205	8.1	14			
Year	1795	70.7	125			

Jakarta - Sunshine hours						
Month	Average	Total				
January	6	190				
February	6.5	185				
March	7.5	240				
April	8.5	255				
May	8.5	260				
June	8.5	255				
July	9	280				
August	9.5	295				
September	9.5	290				
October	9	280				
November	7.5	230				
December	7	220				
Year	8.2	2975				

PASCAS FOUNDATION (Indonesia) Inc UNIVERSITY LAYOUT

\$ = USD 31 Dec 66 AUD1.00 = USD 0.65 IDR 10,500 USD1.00 = IDR 16,000

Master plan of Sunshine Coast, Queensland, University:



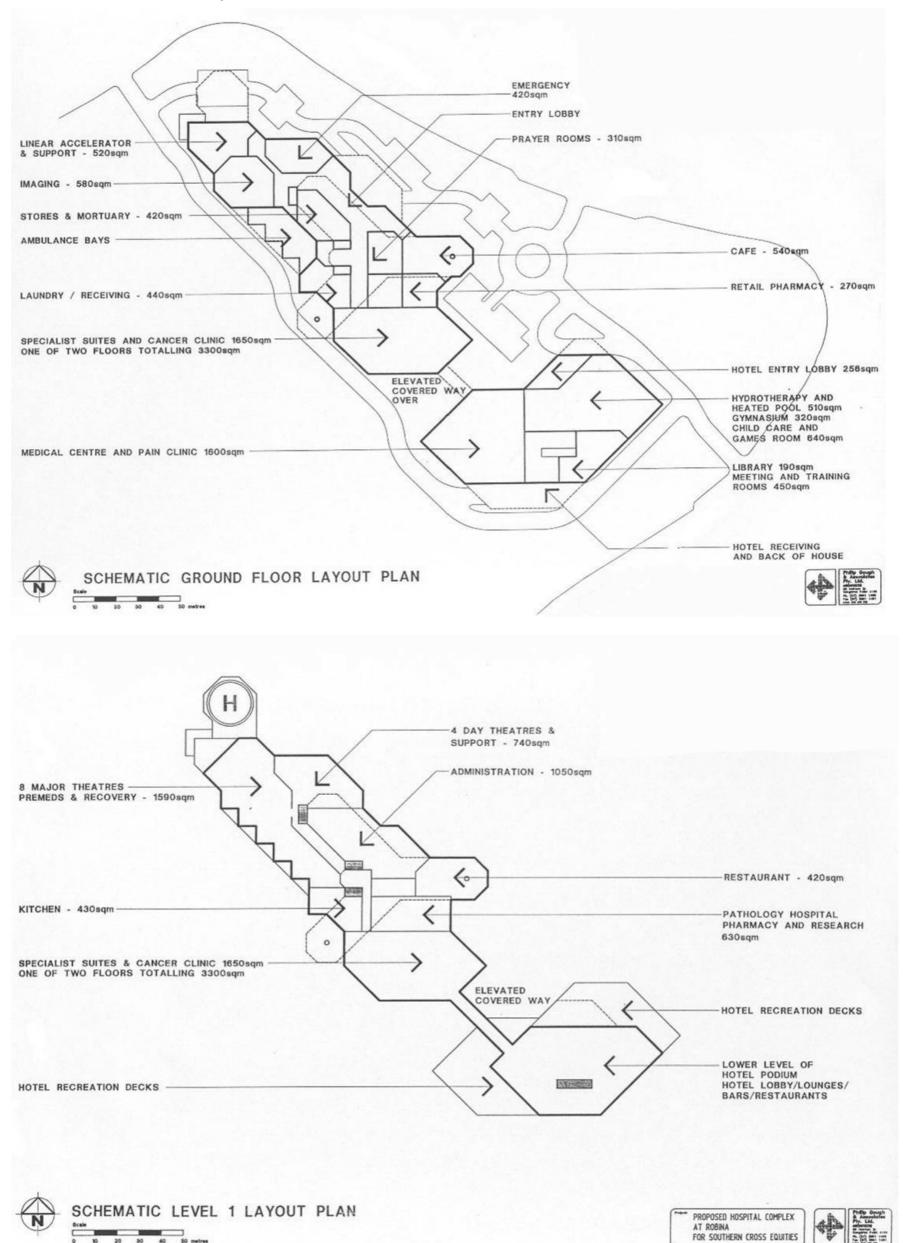


		Acres with s	urrounds	hectares		
Cricket field		3.30		1.50		
Football field		1.32		1.00		
Soccer		2.00		1.00		
Athletics				2.00		
Tennis / Netball / Basł	ket Ball		1.00			
Olympic Swimming Po	ool		1.00			
Park and grounds				2.00		
Budget per hectare	develop	\$1,500,000	Total	9.50	Allow	
				Developmental Costs		

hectares 10.00 \$15,000,000



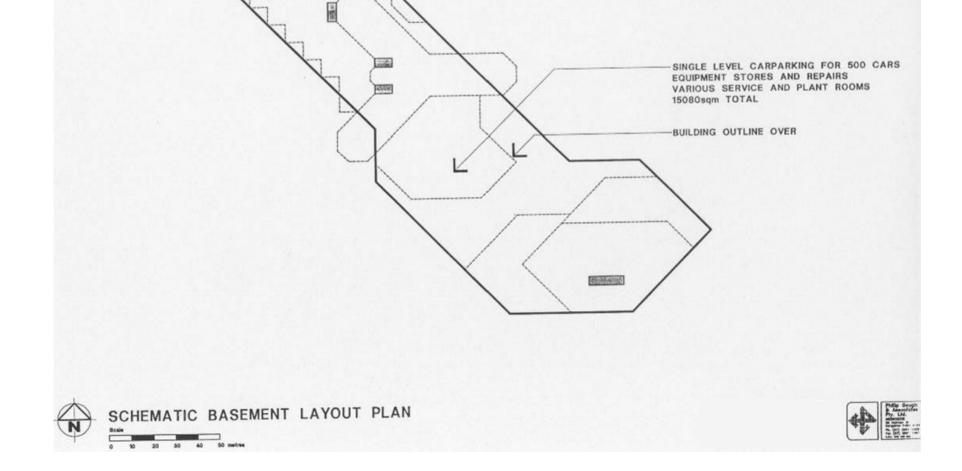
PASCAS FOUNDATION (Indonesia) Inc PASCAS HOSPITAL Concept II







CORONARY CARE UNIT PROPOSED 20 BEDS MEDICAL SERVICES LIFTS TO ALL LEVELS INTENSIVE CARE UNIT PROPOSED 10 BEDS Line . SURGICAL WARDS HOTEL RECREATION DECK ¢ UPPER LEVEL OF HOTEL PODIUM CONFERENCE AND RECEPTION ROOM SCHEMATIC HOSPITAL LEVEL 2 & UPPER LEVEL HOTEL PODIUM Scale 30 40 50 metres SURGICAL & MEDICAL WARDS -PROPOSED 50 BEDS PER FLOOR LEVELS 3 - 7 Ò -25 ROOMS PER FLOOR LEVELS 3-8 INCLUSIVE SCHEMATIC TYPICAL HOSPITAL & HOTEL FLOOR LAYOUT PLAN PRI ICEN HICENTAL COMPL A1 FOR JOUIN 4 6 30 20 30 40 50 metres



PROCESSING

Functional Relationship Diagram – Medical Imaging Unit – Nuclear Medicine OFFICES ADMIN BEDS & SERVICES MAIN ENTRANCE MEDICAL IMAGING

CIRCULATION

CHANGE

WAITING MAY BE SHARED PATIENT

Modality:

Angiography Computed Tomography (CT) Echocardiography Fluoroscopy Magnetic Resonance Imaging (MRI) Mammography Nuclear Medicine Orthopantomogram (OPG) Positron emission tomography (PET) Radiography (X-ray) Ultrasound

AMBULANT PATIENTS



CONTROL

EXAMINATION

DOSE



PASCAS FOUNDATION (Indonesia) Inc PASCAS HOSPITAL Concept V





DIAGNOSTIC UNIT







PASCAS FOUNDATION (Indonesia) Inc	\$ = USD	31 Dec			
PASCAS HOSPTIAL SHIP	AUD1.00 =	USD 0.65	IDR 10,500	USD1.00 =	IDR 16,000
US \$29,480,000 Available to order (AU\$42 million	n – add helio	copter, etc.	, budget AU	\$50 million)	2022

These Hospital Cats are all fully self-contained with live on-board accommodation for the medical staff as well as the crew. Vessels come with standard fit out as below and can be fitted with state of the art medical equipment (at additional cost). These vessels are both modern in the Naval design as well as being a fully functional Hospital on the water. The 60-metre vessel has been designed for coastal use as well as being able to travel up rivers to isolated communities. Construction time for this vessel is approximately 9 months.

Uses: As a fully functional modern Mobile Hospital. Disaster relief such as for Flooding, Cyclone, Tsunami, Volcano and Earthquakes. As a training centre, working together with local land-based Hospitals. Assisting the Navy as emergency and rescue vessels. Assisting search and rescues operations on or near the water.

Standard 60-metre Hospital Cat Fit-out

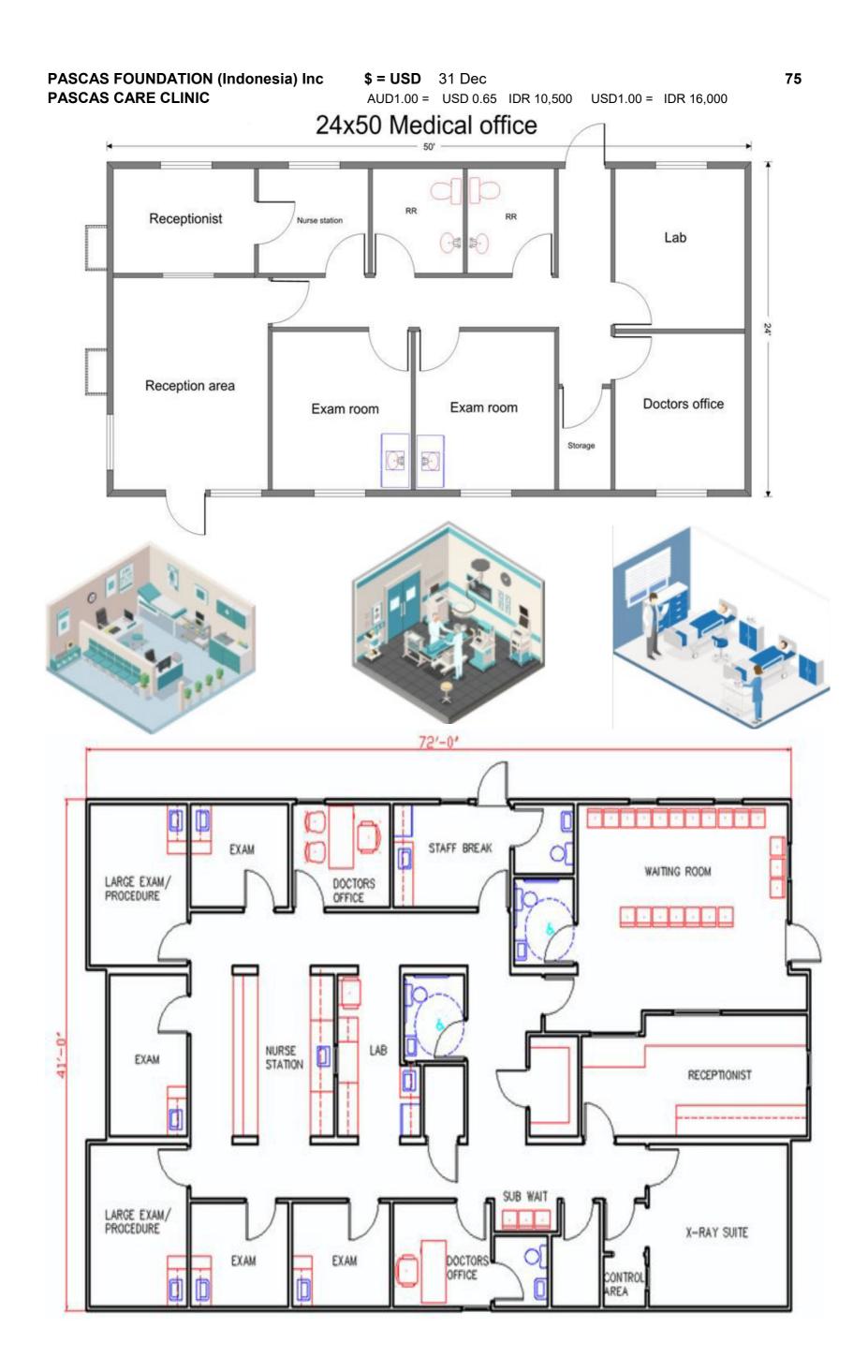
Operating Theatre x 4 Scrub Rooms x 2 Sterilization Room x 1 X-Ray Department x 1 Laboratory x 1 Dental Clinic x 1 Gynaecology x1 Ophthalmology x 1 Phlebotomy Station General Medicine x 4 Pre-op and Post-op 4 + 4 Overnight Ward x 8 patients ICU x 6 Patient Waiting Room Medical + Crew Dining Area Medical + Crew Galley Administration Office Helipad (Helicopter is additional) **Elevator Twin**



Vessel Particulars LOA: 60.00 metres WOA: 22.0 Height: 18. Draft: 2.60 metres Patient Beds: 80 (wards) Medical Staff Accommodation: 42 Berths Ship's Crew Accommodation: 24 Berths

Vessels Levels

Below Deck: Engine room, Tank room and Ships crew accommodation.
Main Deck: Patient Waiting Room, X-Ray Department, Laboratory, Dental Clinic, Gynaecology, Ophthalmology, General Medicine, Overnight Ward, Pharmacy, Phlebotomy Station, ICU stations.
1st Level: Patient ward.
2nd Level: Operating theatres, Overnight beds, Equipment storage, PPE storage.
3rd Level: Medical staff accommodation, Galley + Dining area, Medical staff accommodation.
Top Deck: Bridge, Ventilation system, Helipad





PASCAS FOUNDATION (Indonesia) Inc RECOMMENDED READING

www.pascashealth.com

AUD1.00 = USD 0.65 Library Download page

\$ = USD 31 Dec

Kindly consider any of the topics that takes your fancy

elsewhere throughout the Pascas Care Library:

go to https://www.pascashealth.com/index.php/library.html

then scroll down to click on the link to open the PDF:

PASCAS INTRODUCTION NOTES

Pascas Foundation Overview.pdf

PASCAS CARE LETTERS

Pascas Care Letters One Pathway.pdf

MEDICAL - SPIRITUAL REFERENCES

2 Soul Light book 1 via James Moncrief.pdf

Soul Light book 2 via James Moncrief.pdf

MEDICAL - EMOTIONS

- 2 Pascas Care Living Feelings First - Adults.pdf
- Pascas Care Living Feelings First Children Annexures.pdf
- Pascas Care Living Feelings First Children Discussions.pdf
- 2 Pascas Care Living Feelings First - Children - Graphics.pdf
- Pascas Care Living Feelings First Children.pdf 2
- Pascas Care Living Feelings First Drilling Deeper Structures.pdf 2
- 2 Pascas Care Living Feelings First - Drilling Deeper.pdf
- Pascas Care Living Feelings First Reference Centre.pdf 2

CORPORATE ALLIANCE

- Chaldi Child Care Centre Safe Space.pdf
- 2 Chaldi College Free to Learn Instinctively.pdf
- Chaldi College Free to Learn Pathway.pdf 2
- 2 Chaldi College Primary thru to High Feelings First.pdf
- Chaldi College Women & Girls' Education.pdf
- Chaldi College WW Education through Feelings.pdf
- 2-Chaldi College WW Massive Open Online Courses.pdf
- 2 Chaldi College WW technology & product information.pdf
- Chaldi University Postgraduate Feelings Degree.pdf
- 2 Education Dynamics Technology & Product Information.pdf
- Pascas University and Global View.pdf
- Pascas University and the Meeting House.pdf
- Pascas University Education with Zelmar.pdf
- Pascas University Papua New Guinea Education Leadership.pdf 2
- 2 Pascas University Postgraduate Feelings Degree.pdf
- Pascas University Universally Free Education.pdf

MEDICAL

2 Pascas Care Kinesiology Testing.pdf 77

IDR 10,500

PASCAS CARE PARENTING

1	Pascas Care Parenting Awareness.pdf

- 2 Pascas Care Parenting Eureka Moment.pdf
- 2 Pascas Care Parenting Feelings Supreme Guides.pdf
- 2 Pascas Care Parenting Health Generation.pdf
- 2 Pascas Care Parenting into the Abyss pdf
- 2 Pascas Care Parenting Rebellion.pdf
- 2 Pascas Care Parenting Vaccinations.pdf
- 2 Sam's Book Parenting and Feeling Healing Book I.pdf
- 2-Sam's Book Parenting and Feeling Healing Book II.pdf
- 2-Sam's Book Parenting and Feeling Healing Book III.pdf
- 2 Sam's Book Parenting and Feeling Healing Book IV.pdf
- 2 Sam's Book Parenting and Feeling Healing Book V.pdf
- 2 Sam's Book Parenting and Feeling Healing Book VI.pdf
- 2 Sam's Book Parenting and Feeling Healing Book VII.pdf
- 2 Sam's Book Parenting and Feeling Healing Book VIII.pdf
- 2 Sam's Book Parenting and Feeling Healing Book IX.pdf
- 2-Sam's Essay I am allowed not to love my parents.pdf

PASCAS FOUNDATION (Indonesia) Inc INDONESIA Airports and Ports Map

\$ = USD	31 Dec			78
AUD1.00 =	USD 0.65	IDR 10,500	USD1.00 =	IDR 16,000

The 24 Sea Ports for Indonesia Maritime Axis Strategy:

Optimising the major and feeder ports was necessary to be in line with Jokowi's concept of Indonesia becoming renowned once more as a global maritime axis.



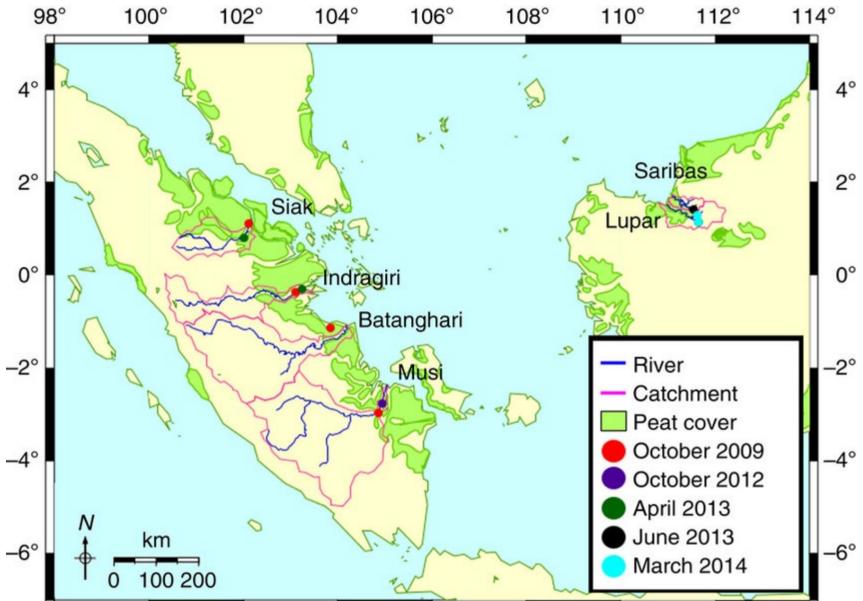
There are many airports in Indonesia, according to the geographical Indonesia consists of many islands. In each province there is a major airport and airport pioneers. We will show the location of the airport and we list the IATA code as the name of the airport.

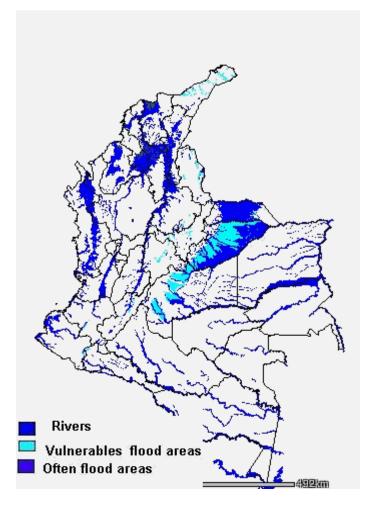


PASCAS FOUNDATION (Indonesia) Inc INDONESIA Rivers Map

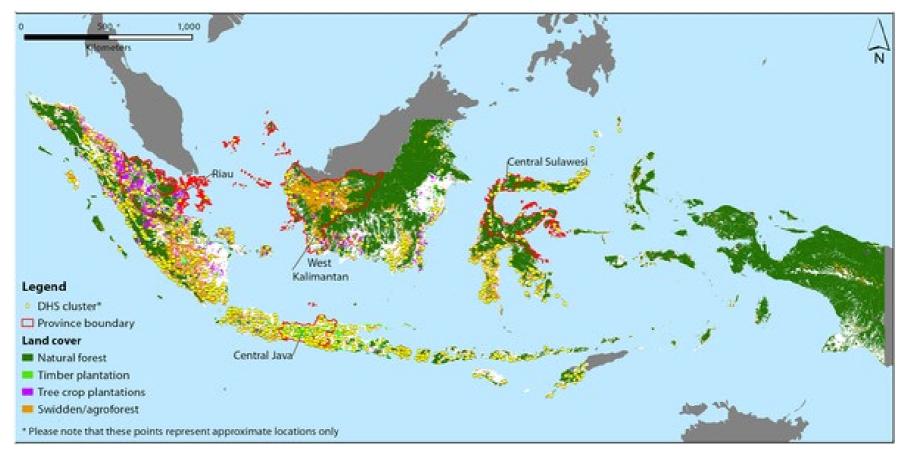
\$ = USD	31 Dec			79
AUD1.00 =	USD 0.65	IDR 10.500	USD1.00 =	IDR 16.000



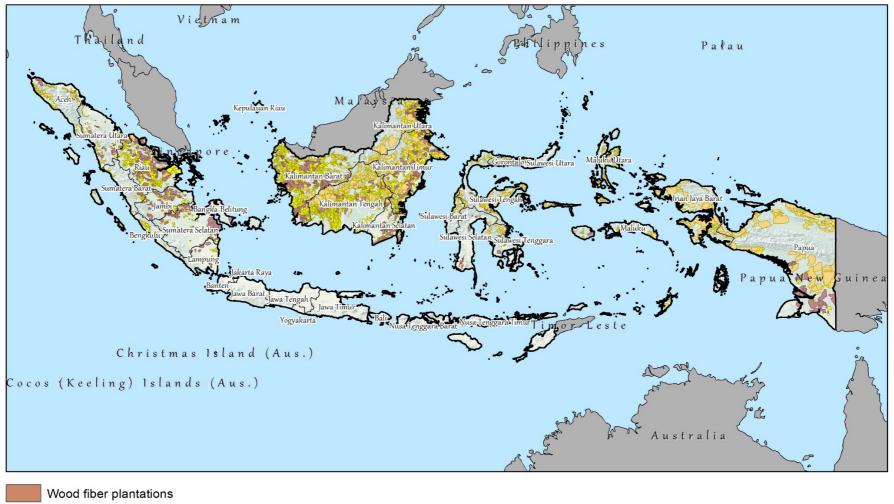




PASCAS FOUNDATION (Indonesia) Inc INDONESIA Land Use Map



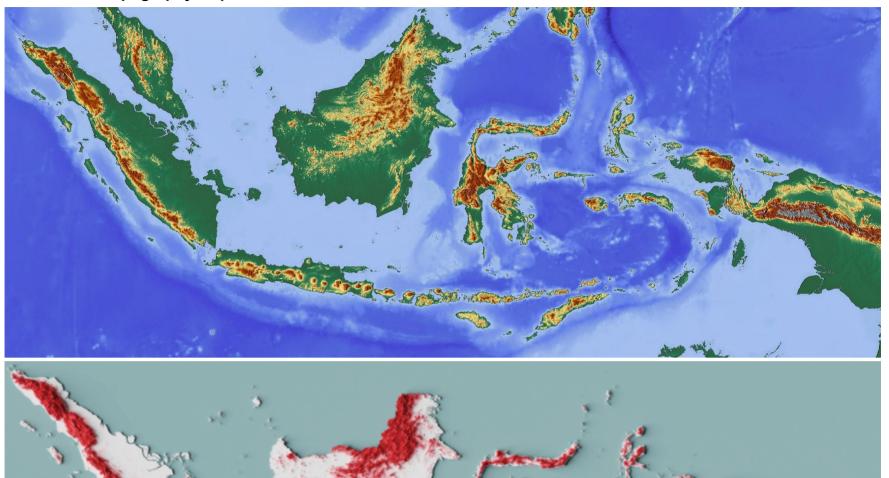
Land Use



Oil palm concessions

Managed forest concessions

PASCAS FOUNDATION (Indonesia) Inc INDONESIA Topography Map



https://www.youtube.com/watch?v=ifqguidxOhU

JAVA

Sea level /	Cirebon - 1m	Muncar - 1m	Tegal - 6m	Mojokerto - 24m
Elevation	Surabaya - 1m	Probolinggo - 2m	Pekalongan - 12m	Tuban - 25m
Elevation	Sidoarjo - 1m	Gedangan - 3m	Astanajapura - 19m	Pati - 26m
20m	Kebomas - 1m	Pasuruan - 4m	Batang - 20m	Pamekasan - 27m
	Gresik - 1m	Teluknaga - 5m	Rengasdengklok - 20m	Ciputat - 28m
2 Aim	in the	Sumenep - 5m	Pemalang - 21m	Adiwerna - 34m
Sarang Tanger	ang success Bakani	The second se	Tangerang - 24m	Bojonegoro - 34m
BANTEN	Depok Prewakarta Subarg			
Barna list	I real areas	Cirebon Tegal Privatempin	and the state of t	
	Sukatuma Colim	N D O N T S L A	inter and former	And the second s
19 1 A	JAWA BARAT	Massing Workston	A TENUAH Seletion	Surabayat
e de la contra de la		and the second second	any sure Surakarta Madun JAWA TINUR	
Situbondo -	36m Pittingent	Clarge Kilowerty	Vograkarta Poniropa Kadri	Particular Protochage
Bekasi -	37m Jomba	ng - 57m	MOPARARTA TANK AND	Malang Luname

Pasarkemis - 40m Purwodadi - 42m Weru - 43m Banyuwangi - 48m Kudus - 54m Cikupa - 54m Pamulang - 61m Slawi - 63m Plumbon - 66m Semarang - 67m Cikampek - 69m Weleri - 75m

Kedungwuni - 79m Pecangaan - 84m Depok - 84m Parung - 84m Sokaraja - 88m

Baekrajan - 93m Kediri - 94m Madiun - 95m Lumajang - 98m

PASCAS FOUNDATION (Indonesia) Inc INDONESIA Ethnicity Map

\$ = USD 31 Dec

82

AUD1.00 = USD 0.65 IDR 10,500 USD1.00 = IDR 16,000 The Indonesian national motto "Unity in Diversity" points to one of the greatest attractions of your host country,

Indonesia. There are some 300 ethnic groups, a result of both the country's unique geography and history.



Religious diversity of Indonesia

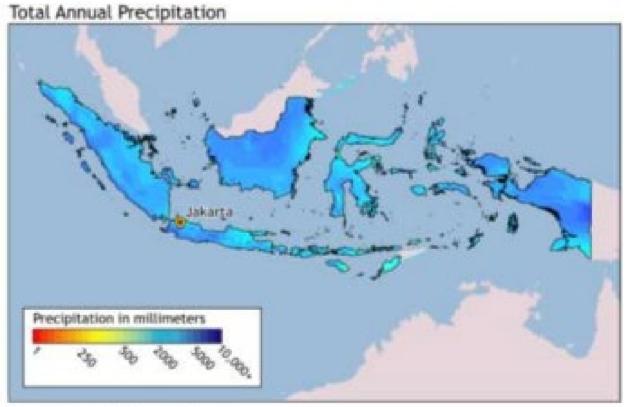


PASCAS FOUNDATION (Indonesia) Inc INDONESIA Weather Map

Jakarta Indonesia Average Monthly Temperatures AVERAGE DAY & NIGHT TEMPERATURES 1976-2018 34°C 93°F 32.8 32.7 32 31.7 32°C 89°F 31.6 31.6 31.5 31.4 30.9 30.7 30.1 30°C 86°F 29.5 TEMPERATURE 28°C 82°F 26°C 78°F 24°C 75°F 24.4 24.3 24.3 24.2 24 24 23.9 23.8 23.8 23.8 23.8 23.8 22°C 71°F Feb Jun Jul Dec Jan Mar Apr May Aug Sep 0ct Nov

O TEMPERATURE

hikersbay.com/climate/indonesia/jakarta



Mean Annual Temperature



PASCAS FOUNDATION (Indonesia) Inc

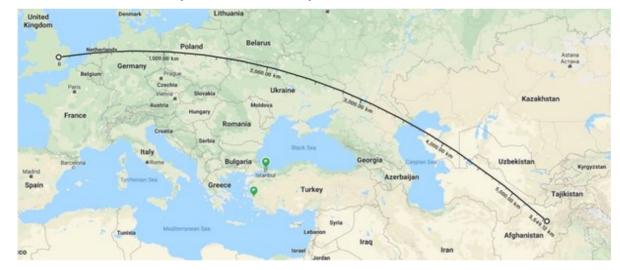
\$ = USD 31 Dec

84

INDONESIA Size Map AUD1.00 = USD 0.65 IDR 10,500 USD1.00 = IDR 16,000 Distance from the northwestern tip to the southeastern tip of Indonesia, it covers more than 5,300 kilometres.



Almost as far as from London to Kabul (5,500 kilometres)



Or even better, it is from New Delhi all the way to the North Pole circle.

