PASCAS FOUNDATION (Afginanistan) Ltd

PASCAS FOUNDATION (Afghanistan) Ltd	INDEX Sheet				
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PASCAS FOUNDATION (Afghanista BALANCE SHEET	2023	2024	2025	2026	\$ = USD 2027	31 Dec 2028	1 2029
STATEMENT of FINANCIAL POSITI CURRENT ASSETS	ION		AUD1.00 = AUD0.022 = USD1.00 =	USD 0.67 AFN 1.00 EUR 0.91	AFN 45	USD1.00 =	AFN 70 Afghan Afghani
Cash	\$0	\$0	\$39,432,110	\$38,484,140	\$30,420,575	\$24,534,966	\$25,658,171
	φ0						
Stock	0	0	104,000	357,500	· · ·	11,912,139	12,090,889
Stores	0	0	4,333	16,250	•	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	39,583,777	39,020,390	34,447,648	45,182,673	46,615,712
NON CURRENT ASSETS							
Land & Buildings	0	0	383,057,136	770,457,558	·	1,214,809,270	1,300,634,426
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	0	0	0	0
Other (prepaid borrowing costs)	0	0	0	0	0	0	0
Total Noncurrent Assets	0	0	389,025,136	785,181,558	1,195,440,114	1,307,189,270	1,379,074,426
TOTAL ASSETS	\$0	\$0	\$428,608,913	\$824,201,948	\$1,229,887,762	\$1,352,371,943	\$1,425,690,138
CURRENT LIABILITIES							
Bank Overdraft	0	0	0	0	0	0	0
Creditors - Directors	0	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	0,007	02,000	000,770	1,000,200	1,012,110
Provisions Taxation	0	0	0	0	0	0	0
	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
Borrowings	0	0	0	0		0	0
Deferred Tax Liabilities	0	0	0	0	0	0	0
Provision Other Other							
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	Λ	n	Λ	Λ	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	428,600,246	824,169,448	1,229,577,987	1,350,783,658	1,424,078,019
TOTAL SHAREHOLDERS FUNDS	\$0	\$0	\$428,600,246	\$824,169,448	\$1,229,577,987	\$1,350,783,658	\$1,424,078,019
CHECK Liabilities	0	0	428,608,913	824,201,948	1,229,887,762	1,352,371,943	1,425,690,138
Assets	0	0	428,608,913	824,201,948		1,352,371,943	1,425,690,138
Total Debt	0	0	0	0	0	0	0
	-						

PASCAS FOUNDATION (Afghanistan) LOPERATING STATEMENT STATEMENT of FINANCIAL PERFORM	2024	2025 AUD1.00 =	2026 USD 0.67	\$ = USD 2027 AFN 45	31 Dec 2028 USD1.00 =	2 2029 AFN 70
REVENUE (being grant subsidy)	\$0	\$520,000	\$1,950,000	\$18,586,490	\$95,297,110	\$96,727,110
Less: DIRECT COSTS	0	31,302,940	33,991,120	51,863,160	128,424,744	136,395,204
ADMINISTRATION COSTS	0	4,804,100	8,628,250	11,601,457	17,418,741	18,995,591
PROFIT before STAFF INCENTIVE	0	-35,587,040	-40,669,370	-44,878,127	-50,546,375	-58,663,685
Less: STAFF INCENTIVE	0	0	0	0	0	0
NET PROFIT CONTRIBUTION before	0	-35,587,040	-40,669,370	-44,878,127	-50,546,375	-58,663,685
Scholarships Granted overseas	0	6,700,000	13,400,000	20,100,000	24,400,000	26,300,000
PROFIT before Interest & Depreciation	0	-42,287,040	-54,069,370	-64,978,127	-74,946,375	-84,963,685
Interest	0	0	0	0	0	0
Depreciation	0	16,092,714	34,111,428	61,426,844	68,650,844	74,514,844
Other costs - borrowing	0	0	0	0	0	0
OPERATING PROFIT	0	-58,379,754	-88,180,798	-126,404,971	-143,597,219	-159,478,529
Income Tax Expense	0	0	0	0	0	0
PROFIT after Tax	0	-58,379,754	-88,180,798	-126,404,971	-143,597,219	-159,478,529
TOTAL GRANTS FUNDING received Less	0	487,500,000	485,700,000	550,400,000	360,100,000	329,500,000
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	\$428,600,246	\$395,569,202	\$405,408,539	\$121,205,671	\$73,294,361

KEY FINANCIAL DATA	2025	2026	2027	2028	2029
REVENUE	\$520,000	\$1,950,000	\$18,586,490	\$95,297,110	\$96,727,110
EBITDA	-\$42,287,040	-\$54,069,370	-\$64,978,127	-\$74,946,375	-\$84,963,685
DEPRECIATION	\$16,092,714	\$34,111,428	\$61,426,844	\$68,650,844	\$74,514,844
EBIT	-\$58,379,754	-\$88,180,798	-\$126,404,971	-\$143,597,219	-\$159,478,529
NET CASH GENERATED	-\$42,430,040	-\$54,430,120	-\$68,191,675	-\$90,288,499	-\$85,249,685

PASCAS FOUNDATION (Afghanistan) Lt PROJECTED CASH FLOW 20 STATEMENT of CASHFLOWS	: d)23	2024	2025 AUD1.00 =	2026 USD 0.67	\$ = USD 2027 AFN 45	31 Dec 2028 USD1.00 =	3 2029 AFN 70
NET PROFIT		\$0	-\$58,379,754	-\$88,180,798	-\$126,404,971	-\$143,597,219	-\$159,478,529
Interest Depreciation Prepaid Borrowing Costs Increase in Payables - Creditors Decrease in Stock & Stores Decrease in Receivables - Debtors		0 0 0 0 0	0 16,092,714 0 8,667 -108,333 -43,333	0 34,111,428 0 23,833 -265,417 -119,167	61,426,844 0 277,275 -2,104,449	0 68,650,844 0 1,278,510 -10,228,083 -6,392,552	0 74,514,844 0 23,833 -190,667 -119,167
CASH FROM OPERATIONS	_	0	-42,430,040	-54,430,120	-68,191,675	-90,288,499	-85,249,685
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
Total non discretionary	_	0	0	0	0	0	0
DISCRETIONARY EXPENSES							
Dividends CapEx Land Building Acquisitions Plant & Equipment Office Building Intellectual Property Other Borrowing Costs		0 0 0 0 0 0	0 399,017,850 1,100,000 5,000,000 0	0 420,167,850 10,100,000 0 0	366,085,400 105,600,000 0 0	0 180,300,000 100,000 0 0	0 146,300,000 100,000 0 0
Total discretionary	_	0	-405,117,850	-430,267,850	-471,685,400	-180,400,000	-146,400,000
FUNDS GENERATED	_	0	-447,547,890	-484,697,970	-539,877,075	-270,688,499	-231,649,685
FUNDED by: TOTAL GRANTS FUNDING Loans Equity Capital net raising Asset Sales		0 0 0 0	487,500,000 0 0 0	485,700,000 0 0 0	550,400,000 0 0 0	360,100,000 0 0 0	329,500,000 0 0 0
TOTAL FUNDING		0	487,500,000	485,700,000	550,400,000	360,100,000	329,500,000
Less Grants previously treated as Revenue			-520,000	-1,950,000	-18,586,490	-95,297,110	-96,727,110
NET CASH FLOW	_	0	39,432,110	-947,970	-8,063,565	-5,885,609	1,123,205
CLOSING CASH (DEBT)	\$0	\$0	\$39,432,110	\$38,484,140	\$30,420,575	\$24,534,966	\$25,658,171

PASCAS FOUNDATION (Afghanistan) I KEY RATIOS KEY PERFORMANCE INDICATORS (KI	2024	2025 AUD1.00 =	2026 USD 0.67	\$ = USD 2027 AFN 45	31 Dec 2028 USD1.00 =	4 2029 AFN 70
SALES	\$0	\$520,000	\$1,950,000	\$18,586,490	\$95,297,110	\$96,727,110
EBIT (earnings before interest & tax)	0	-58,379,754	-88,180,798	-126,404,971	-143,597,219	-159,478,529
Operating profit after Tax (OPAT)	0	-58,379,754	-88,180,798	-126,404,971	-143,597,219	-159,478,529
Total assets Total tangible assets Net tangible assets (total SHF - intangible assets)	0 0 0	428,608,913 428,608,913 428,600,246	824,201,948 824,201,948 824,169,448	1,229,887,762 1,229,577,987	1,352,371,943 1,352,371,943 1,350,783,658	1,425,690,138 1,425,690,138 1,424,078,019
Total liabilities	0	8,667	32,500		1,588,285	1,612,119
Shareholders funds	0	428,600,246	824,169,448		1,350,783,658	1,424,078,019
Finance charges 8.00%	0	0	0	0	0	0
RETURN on SALES (EBIT / sales)	0.0%	-11226.9%	-4522.1%	-680.1%	-150.7%	-164.9%
OPAT / Sales [%] (opat / sales)	0.0%	-11226.9%	-4522.1%	-680.1%	-150.7%	-164.9%
Return on Assets % (opat / tangible assets)	0.0%	-13.6%	-10.7%	-10.3%	-10.6%	-11.2%
Return on Equity (EBIT / equity)	#DIV/0!	-13.6%	-10.7%	-10.3%	-10.6%	-11.2%
Liability ratio	#DIV/0!	0.0%	0.0%	0.0%	0.1%	0.1%
(total liabilities / equity) Debt Ratio (total liabilities / total assets)	#DIV/0!	0.0%	0.0%	0.0%	0.1%	0.1%
NET INTEREST COVER (profit+interest+tax+dep/interest) Gearing Ratio	0.0%	0.0%	0.0%	0.0%	0.1%	0.1%
(total liabilities / tangible assets) Secured Debt ratio	#DIV/0!	0.0%	0.0%	0.0%	0.0%	0.0%
(long term debt / equity)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.070	0.070	0.070	0.070	0.070
CURRENT RATIO (current assets / current liabilities)	#DIV/0!	4,567.4	1,200.6	111.2	28.4	28.9
Quick Assets Ratio (current assets-stock / current liabilities	#DIV/0! · OD)	4,554.9	1,189.1	103.2	20.4	20.9
Working Capital (current assets - current liabilities)	0	39,575,110	38,987,890	34,137,873	43,594,388	45,003,593
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! #DIV/0! #REF! -27.2% -8132.1% 0.0% 0.0%	#DIV/0! #DIV/0! #DIV/0! #REF! -14.1% -2772.8% 0.0% 0.0%	-349.6% 0.0%	#DIV/0! #DIV/0! #DIV/0! #REF! -11.1% -78.6% 0.0% 0.0%	#DIV/0! #DIV/0! #DIV/0! #REF! -11.5% -87.8% 0.0% 0.0%
PROJECTED - CREDIT RATING RANKI	NG	2025	2026	2027 #DIV/01	2028	2029
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 (%)		#DIV/0! #DIV/0! #DIV/0! #REF! <b <b AAA</b </b 	#DIV/0! #DIV/0! #DIV/0! #REF! <b <b AAA</b </b 	#DIV/0! #DIV/0! #DIV/0! #REF! <b <b AAA</b </b 	#DIV/0! #DIV/0! #DIV/0! #REF! <b <b AAA</b </b 	#DIV/0! #DIV/0! #DIV/0! #REF! <b <b AAA</b </b
Total debt / capital (incl. STD) (%)		AAA	AAA	AAA	AAA	AAA
Overall Projected Credit Rating		#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

PASCAS FOUNDATION (Afghanistan) KEY RATIOS	Ltd 2025	2026	\$ = USD 2027	31 Dec 2028	5 2029
	AUD1.00 =		AFN 45	USD1.00 =	AFN 70
KEY PERFORMANCE INDICATORS (K	-	#20.000.000	#04 447 640	445 400 070	#40.045.740
Current Assets Fixed Assets	\$39,583,777 \$389,025,136	\$39,020,390 \$785,181,558	\$34,447,648 \$1,195,440,114	\$45,182,673 \$1,307,189,270	\$46,615,712 \$1,379,074,426
Total Assets	\$428,608,913	\$824,201,948	\$1,195,440,114	\$1,352,371,943	\$1,425,690,138
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Ratio of Current Assets	9.2%	4.7%	2.8%	3.3%	3.3%
Ratio of Fixed Assets	90.8%	95.3%	97.2%	96.7%	96.7%
Current Liabilities	\$8,667	\$32,500	\$309,775	\$1,588,285	\$1,612,119
Long Term Liabilities	\$0	\$0	\$0	\$0	\$0
Equity	\$428,600,246	\$824,169,448	\$1,229,577,987	\$1,350,783,658	\$1,424,078,019
Total Liabilities	\$428,608,913	\$824,201,948	\$1,229,887,762	\$1,352,371,943	\$1,425,690,138
Equity to Fixed Assets Ratio A equity capital in relation to fixed assets	110.2%	105.0%	102.9%	103.3%	103.3%
Equity to Fixed Assets Ratio B	110.2%	105.0%	102.9%	103.3%	103.3%
equity capital + long-term liabilities in relation to fi	xed assets				
Debt Ratio	0.0%	0.0%	0.0%	0.1%	0.1%
Equity Ratio	100.0%	100.0%	100.0%	99.9%	99.9%
		1001070	1001070	00.070	33.375
Liquidity	#20.420.440	#20 404 440	\$20.400.575	#04 504 000	#05.050.474
Cash Receivables - Debtors	\$39,432,110 \$43,333	\$38,484,140 \$162,500	\$30,420,575 \$1,548,874	\$24,534,966 \$7,941,426	\$25,658,171 \$8,060,593
Current Assets	\$39,583,777	\$39,020,390	\$34,447,648	\$45,182,673	\$46,615,712
Current Liabilities	\$8,667	\$32,500	\$309,775	\$1,588,285	\$1,612,119
Cash Ratio	454985.9%	118412.7%	9820.2%	1544.7%	1591.6%
Quick Ratio Current Ratio	455485.9% 456735.9%	118912.7% 120062.7%	10320.2% 11120.2%	2044.7% 2844.7%	2091.6% 2891.6%
ourient Ratio	4307 33.3 /0	120002.7 70	11120.270	2044.770	2031.070
WORKING CAPITAL DATA					
Days stock held	72	66	45	45	45
Days stores held	3	3	3	3	3
Days debtors Days creditors	30 6	30 6	30 6	30 6	30 6
Days creditors	0	O	O	O	0
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	-58,379,754	-88,180,798	-126,404,971	-143,597,219	-159,478,529
ROI ratio against Funding Request	-583.8%	-881.8%	-1264.0%	-1436.0%	-1594.8%
LOAN FUNDS + RETAINED EQUITY	428,600,246	824,169,448	1,229,577,987	1,350,783,658	1,424,078,019
ROI ratio against Loans + Equity	-13.6%	-10.7%	-10.3%	-10.6%	-11.2%
After Tax Profit before Dividends Paid	428,600,246	395,569,202	405,408,539	121,205,671	73,294,361
Prior Year retained Equity	0	428,600,246	824,169,448	1,229,577,987	1,350,783,658
ROI based on Prior Year Equity	#DIV/0!	92.3%	49.2%	9.9%	5.4%
Standard & Poor's ratio for: RETURN ON CAPITAL =	۸۰	ugo of boginning of	EBIT	oital including about to	rm
RETURN ON CAPITAL =	Avera	ige or beginning of y	rear and end of year cap	onal, including short-te	IIII

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 (Afghanistan)	Ltd	\$ = USD	31 Dec				6
			AUD1.00 =		AFN 45	USD1.00 =	AFN 70
PRODUCTION REVENUE	2023	2024	2025	2026	2027	2028	2029
HIGH SCHOOL LAND & BUILDINGS	relative to o	apital cost 10%	\$0	\$0	\$7,328,520	e target pricing \$7,328,520	0.0% \$7,328,520
TAFE / CRAFT CREATION sites		10%	\$0 \$0	\$0	\$7,877,970	\$7,877,970	\$7,877,970
UNIVERSITY multiple campus		10%	\$0	\$0	\$0	\$14,955,620	\$14,955,620
HOSPITAL LAND & BUILDINGS		15%	\$0	\$0	\$0	\$60,000,000	\$60,000,000
CLINICS HEALTH CENTRES		10%	\$520,000	\$1,820,000	\$3,120,000	\$4,420,000	\$5,720,000
CLINICS LAND & BUILDINGS		10%	\$0	\$130,000	\$260,000	\$390,000	\$520,000
COMMUNITY CENTRE MOBILE CLINIC		10% 10%	\$0 \$0	\$0 \$0	\$0 \$0	\$260,000 \$65,000	\$260,000 \$65,000
ORPHANAGES		10 70	\$0 \$0	\$0 \$0	\$0 \$0	\$05,000 \$0	\$05,000 \$0
Future Products average RECURRENT COSTS GRANT		10%	\$0 \$520,000	\$0 \$1,950,000	\$0 \$18,586,490	\$0 \$95,297,110	\$0 \$96,727,110
Less dealer margin	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
DDODUCT CALES VOLUME		al 4 a la li a	Na		۸ - اما در ده اما د	44 l	0.00/
PRODUCT SALES VOLUME HIGH SCHOOL LAND & BUILDINGS	once opene	a to public 1	No. 0	0	Acnievable 1	target volume	0.0% 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
COMMUNITY CENTRE MOBILE CLINIC		1	0	0	0	1	1
ORPHANAGES		1	1	1	1	1	1
	-01			201	-01	-04	-01
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	0	1,046,893	1,046,893
HOSPITAL LAND & BUILDINGS CLINICS HEALTH CENTRES	per centre per centre	12% 12%	0 62,400	0 218,400	0 374,400	7,200,000 530,400	7,200,000 686,400
CLINICS LAND & BUILDINGS	per centre	12%	02,400	15,600	,	46,800	62,400
COMMUNITY CENTRE	per centre	10%	0	0	0	26,000	26,000
MOBILE CLINIC	per centre	15%	0	0	0	9,750	9,750
ORPHANAGES			27,210,000	27,210,000	<u> </u>	27,210,000	27,210,000
TOTAL CONSUMABLES COST			\$27,272,400		\$28,533,484	\$36,987,727	\$37,159,327
Freight Inward Costs			5.0%	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 UNIVERSITY multiple campus	per centre per centre	62% 62%	0	0	4,884,341 0	4,884,341 9,272,484	4,884,341 9,272,484
HOSPITAL LAND & BUILDINGS	per centre	62%	0	0	0	37,200,000	37,200,000
CLINICS HEALTH CENTRES	per centre	62%	322,400	1,128,400	1,934,400	2,740,400	3,546,400
CLINICS LAND & BUILDINGS	per centre	62%	0	80,600	161,200	241,800	322,400
COMMUNITY CENTRE	per centre	62%	0	0	0	161,200	161,200
MOBILE CLINIC	per centre	62%	0	0	0	40,300	40,300
ORPHANAGES TOTAL EMPLOYEE COSTS		0%	\$322,400	\$1,209,000	0 \$11,523,624	0 \$59,084,208	\$59,970,808
			,	. , ,	, , ,	, , ,	, , ,
OPERATING COSTS DIRECT			# 0 000 000	¢ 0 000 000	¢ 2 000 000	¢ 2 000 000	# 2 000 000
PASCAS OVERSIGHT COUNCIL HIGH SCHOOL LAND & BUILDINGS	per centre	20%	\$2,000,000 \$0	\$2,000,000 \$0	\$2,000,000 \$1,465,704	\$2,000,000 \$1,465,704	\$2,000,000 \$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	624,000	884,000	1,144,000
CLINICS LAND & BUILDINGS	per centre	20%	0	26,000	52,000	78,000	104,000
COMMUNITY CENTRE MOBILE CLINIC	per centre	20% 20%	0	0	0	52,000 13,000	52,000 13,000
ORPHANAGES	per centre	20% 0%	0	U N	0	13,000	13,000 0
TOTAL OPERATING COSTS		5 / 0	\$2,104,000	\$2,390,000	\$5,717,298	\$21,059,422	\$21,345,422
-			. , ,	, , ,	. , , , = -	, ,	. , ,

PASCAS FOUNDATION (Afghanistan) Ltd PRODUCTION continued:

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%

continuation of worksheet

6

Staff	Qty			es, (All taxes and histration cost gr	l insurance inclu owth	ded), USD	
Salaries - Administration		loading	0.5	1.0	1.2	1.4	1.6
		_					
PASCAS FOUNDATION (Afghanistan) Ltd Directors	2	30.0%	160,000	¢446,000	Evacutiva		
Executive - Schools, Univerity, Hospitals	3	30.0%	140,000	\$416,000 \$546,000	Executive		
Executive - Schools, Oniverty, Pospitals Executive - Finance / Accountant	1	30.0%	140,000	\$546,000 \$482,000			
	1		•	\$182,000			
Executive - Economist	1	30.0%	140,000	\$182,000			
Executive Human Resources Manager	1	30.0%	140,000	\$182,000			
Human Resources Officers	2	30.0%	110,000	\$286,000			
General Operations Manager	2	30.0% 30.0%	120,000 120,000	\$312,000			
Lawyer	J 1	30.0%	110,000	\$468,000			
Interpreter	1		•	\$143,000			
Dietician	1	30.0%	100,000	\$130,000 \$117,000			
Nutrition Aide Education Consultant	1	30.0%	90,000	\$117,000 \$143,000			
	1	30.0%	110,000	\$143,000 \$143,000			
Curriculum Developer	1	30.0%	110,000	\$143,000 \$143,000			
Physychologist	1	30.0% 30.0%	110,000 110,000	\$143,000 \$143,000			
Project Building Supervisor Marketing Manager	1	30.0%	100,000	\$143,000 \$130,000			
Marketing Officers / Public Relations	1	30.0%	100,000	\$130,000 \$130,000			
Sales Manager	1	30.0%	100,000	\$130,000			
	1		•	•			
Production Manager	1	30.0%	90,000	\$117,000			
Information Technology Manager	1	30.0%	90,000	\$117,000			
Information Technology Officers	3	20.0%	90,000	\$324,000			5
Technical Engineer	3	20.0%	90,000	\$324,000			Directors
Quality Control Officers	1	20.0%	90,000	\$108,000			Non Exec
Administrative Manager	1	20.0%	90,000	\$108,000			\$50,000
Secretary	2	20.0%	90,000	\$216,000			50,000
Shipping	3	20.0%	90,000	\$324,000			50,000
Other Staff	5	20.0%	80,000	\$480,000			50,000
Head of Security	1	20.0%	80,000	\$96,000			50,000
Security	4	20.0%	80,000	\$384,000			
Non Executive Directors	5	30.0%	50,000	\$325,000			
Sub Contractors	2	20.0%	80,000	\$192,000			\$250,000
Administration Salaries Total	57	(full time)	-	\$7,041,000			

PASCAS FOUNDATION (Afghanistan)		0004	31 Dec		\$ = USD		7
PROFIT & LOSS	2023	2024	2025	2026	2027	2028	2029
REVENUE	Φ0	40	AUD1.00 =		AFN 45	USD1.00 =	AFN 70
HIGH SCHOOL LAND & BUILDINGS	\$0	•	\$0	\$0	\$7,328,520	\$7,328,520	\$7,328,520
TAFE / CRAFT CREATION sites	0	0 0	0	0	7,877,970	7,877,970	7,877,970
UNIVERSITY multiple campus HOSPITAL LAND & BUILDINGS	0	0	0	0	0	14,955,620 60,000,000	14,955,620 60,000,000
CLINICS HEALTH CENTRES	0	0	520,000	1,820,000	3,120,000	4,420,000	5,720,000
CLINICS HEALTH CENTRES CLINICS LAND & BUILDINGS	0	0	320,000 N	130,000	260,000	390,000	520,000
COMMUNITY CENTRE	0	0	0	0	200,000	260,000	260,000
MOBILE CLINIC	0	0	0	0	0	65,000	65,000
ORPHANAGES		•	0	0	0	0	0
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
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	0	0	0	0	000 400	000 400	000 400
HIGH SCHOOL LAND & BUILDINGS	0		0	0	366,426	366,426	366,426
TAFE / CRAFT CREATION sites UNIVERSITY multiple campus	0	0 0	0	0	551,458 0	551,458 1,046,893	551,458 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	124,000	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	322,400	1,209,000	11,523,624	59,084,208	59,970,808
Operating Costs Direct	0	0	2,104,000	2,390,000	5,717,298	21,059,422	21,345,422
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	\$31,302,940	\$33,991,120	\$51,863,160	\$128,424,744	\$136,395,204
101121120100010	Ψ0	ΨΟ	ψο 1,002,010	φοσ,σσ1,12σ	ψο 1,000,100	ψ 123, 12 1,1 1 1	ψ 100,000,201
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 General Expenses	0	0 0	20,000 75,000	25,000 100,000	30,000 100,000	35,000 100,000	40,000 100,000
Administration Salaries	0	0	3,520,500	7,041,000	8,449,200	9,857,400	11,265,600
Administration Other	0	0	280,000	400,000	900,000	1,000,000	1,000,000
Directors Fees	0	0	250,000	250,000	250,000	250,000	250,000
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	4,804,100	8,628,250	11,601,457	17,418,741	18,995,591
TOTAL ORFRATING COOTS	Φ0	40	# 00 407 040	#40.040.070	000 101 017	# 445.040.405	\$455,000,705
TOTAL OPERATING COSTS	\$0	\$0	\$36,107,040	\$42,619,370	\$63,464,617	\$145,843,485	\$155,390,795
PROFIT before STAFF INCENTIVE	0	0	-35,587,040	-40,669,370	-44,878,127	-50,546,375	-58,663,685
TROTTI BEIOTE OTALL INCENTIVE	U	U	-55,567,040	-40,003,370	-44,070,127	-30,340,373	-50,005,005
STAFF INCENTIVE	0	0	0	0	0	0	0
NET PROFIT CONTRIBUTION	\$0	\$0	-\$35,587,040	-\$40,669,370	-\$44,878,127	-\$50,546,375	-\$58,663,685
before							
Scholarships Granted overseas	0	0	6,700,000	13,400,000	20,100,000	24,400,000	26,300,000
NET DDOELT CONTRIBUTION		<u> </u>	#40.007.040	ФЕ 4 000 070	ф04 070 407	ф74 O40 O75	ф0.4.000 00 <u>т</u>
NET PROFIT CONTRIBUTION	\$0	\$0	-\$42,287,040	-\$54,069,370	-\$64,978,127	-\$74,946,375	-\$84,963,685

PASCAS FOUNDATION (Afghani	•	\$ = USD	31 Dec	0000	0007	0000	8
FUNDING	2023	2024	2025 AUD1.00 =	2026 USD 0.67	2027 AFN 45	2028 USD1.00 =	2029 AFN 70
GRANT FUNDING							
\$275,000,0 INITIATING WORKING CAPITAL \$1,512,000,0	GRANT		\$75,000,000	\$40,000,000	\$40,000,000	\$60,000,000	\$60,000,000
LAND & BUILDINGS PLANT & EQUIPMENT			\$399,100,000 \$1,100,000	\$420,200,000 \$10,100,000	. , ,	\$180,300,000 \$100,000	\$146,300,000 \$100,000
\$117,000,0 RECURRENT COSTS (subsidised			\$600,000	\$2,000,000	\$18,600,000	\$95,300,000	\$96,800,000
SCHOLARSHIPS \$90,900,0	000		\$6,700,000	\$13,400,000	\$20,100,000	\$24,400,000	\$26,300,000
COMMERCIAL OFFICE			\$5,000,000	\$0	\$0	\$0	\$0
TOTAL GRANT FUNDINGS	-	\$0	\$487,500,000	\$485,700,000	\$550,400,000	\$360,100,000	\$329,500,000
\$2,213,200,0 Financing:							
Equity Conital	Not-for-pro	-	is do not have ed		ΦΩ.	0.0	ΦO
Equity Capital Share Placement Costs		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	5%	ΦΟ	ΦΟ	ΦΟ	ΦΟ	ΦΟ	ΦΟ
Equity Capital net raising	-	\$0	\$0	\$0	\$0	\$0	\$0
	\$0 Equity Ca	·	+ -	**	**	**	7 -
\$2,213,200,0	00 Grant Fun	-					
\$2,213,200,0	000 Total Fun	ding AUD					
				-	*-		
Principal Debt Amount	example ₌	0	\$10,000,000	\$0	\$0	\$0	\$0
Draw down Month							
			irst 8 mths	0.00/	0.00/	0.00/	<u> </u>
Interest Rate %	20/	8.0%	irst 8 mths 8.0%	8.0%	8.0%	8.0%	8.0%
Interest Rate % Capital Repayments (10% per ann				8.0%		8.0% 1,000,000	<u> </u>
Interest Rate % Capital Repayments (10% per anni	um) 0%	8.0%	8.0%				8.0%
Interest Rate % Capital Repayments (10% per anni 10 FLAT PRINCIPAL REPAYMENTS	um) 0%	8.0%	8.0%	0	1,000,000	1,000,000	8.0% 1,000,000
Interest Rate % Capital Repayments (10% per anni	um) 0%	8.0%	8.0%		1,000,000		8.0%
Interest Rate % Capital Repayments (10% per anni 10 FLAT PRINCIPAL REPAYMENTS Balance	um) 0%	8.0%	8.0% 0 10,000,000	10,000,000	1,000,000 9,000,000 1,000,000	1,000,000 8,000,000	8.0% 1,000,000 7,000,000
Interest Rate % Capital Repayments (10% per annial 10 FLAT PRINCIPAL REPAYMENTS Balance Principal reductions Interest	um) 0%	8.0% 0 0 0	8.0% 0 10,000,000 0 800,000	0 10,000,000 0 800,000	1,000,000 9,000,000 1,000,000 720,000	1,000,000 8,000,000 1,000,000 640,000	8.0% 1,000,000 7,000,000 1,000,000 560,000
Interest Rate % Capital Repayments (10% per anni 10 FLAT PRINCIPAL REPAYMENTS Balance Principal reductions	um) 0%	8.0% 0 0 0 existing loan	8.0% 0 10,000,000 0	0 10,000,000 0	1,000,000 9,000,000 1,000,000	1,000,000 8,000,000 1,000,000	8.0% 1,000,000 7,000,000 1,000,000
Interest Rate % Capital Repayments (10% per annial for the following of the following	um) 0% example	8.0% 0 0 0 existing loan	8.0% 0 10,000,000 0 800,000	0 10,000,000 0 800,000	1,000,000 9,000,000 1,000,000 720,000	1,000,000 8,000,000 1,000,000 640,000	8.0% 1,000,000 7,000,000 1,000,000 560,000
Interest Rate % Capital Repayments (10% per annial for the following of the following	example	8.0% 0 0 0 existing loan 0	8.0% 0 10,000,000 0 800,000 66,667	0 10,000,000 0 800,000 66,667	1,000,000 9,000,000 1,000,000 720,000 143,333	1,000,000 8,000,000 1,000,000 640,000 136,667	8.0% 1,000,000 7,000,000 1,000,000 560,000 130,000
Interest Rate % Capital Repayments (10% per annial of the second of the	example FISED example	8.0% 0 0 0 existing loan 0	8.0% 0 10,000,000 0 800,000 66,667 8,295,435	0 10,000,000 0 800,000 66,667 6,454,506	1,000,000 9,000,000 1,000,000 720,000 143,333 4,466,302	1,000,000 8,000,000 1,000,000 640,000 136,667 2,319,041	8.0% 1,000,000 7,000,000 1,000,000 560,000 130,000
Interest Rate % Capital Repayments (10% per annial for the following of the following	example FISED example	8.0% 0 0 0 existing loan 0	8.0% 0 10,000,000 0 800,000 66,667	0 10,000,000 0 800,000 66,667	1,000,000 9,000,000 1,000,000 720,000 143,333 4,466,302 -2,504,565	1,000,000 8,000,000 1,000,000 640,000 136,667	8.0% 1,000,000 7,000,000 1,000,000 560,000 130,000
Interest Rate % Capital Repayments (10% per annum 10 FLAT PRINCIPAL REPAYMENTS Balance Principal reductions Interest Total monthly payments PRINCIPAL & INTEREST AMORT Principal Amount Amortised equally over years being	example FISED example example 5	8.0% 0 0 0 existing loan 0	8.0% 0 10,000,000 0 800,000 66,667 8,295,435 -2,504,565	0 10,000,000 0 800,000 66,667 6,454,506 -2,504,565	1,000,000 9,000,000 1,000,000 720,000 143,333 4,466,302 -2,504,565 516,360	1,000,000 8,000,000 1,000,000 640,000 136,667 2,319,041 -2,504,565	8.0% 1,000,000 7,000,000 1,000,000 560,000 130,000
Capital Repayments (10% per annually Repayments National Repayments) Capital Repayments (10% per annually Repayments) Capital Repayments (10% per annually Repayments) Capital Repayments (10% per annually Repayments (10% per annually Repayments) Capital Repayments (10% per annually Per annually Repayments)	example FISED example example 5	8.0% 0 0 0 existing loan 0	8.0% 0 10,000,000 0 800,000 66,667 8,295,435 -2,504,565 800,000 1,704,565 142,047	0 10,000,000 0 800,000 66,667 6,454,506 -2,504,565 663,635 1,840,930 153,411	1,000,000 9,000,000 1,000,000 720,000 143,333 4,466,302 -2,504,565 516,360 1,988,204 165,684	1,000,000 8,000,000 1,000,000 640,000 136,667 2,319,041 -2,504,565 357,304 2,147,260 178,938	8.0% 1,000,000 7,000,000 1,000,000 560,000 130,000 0 -2,504,565 185,523 2,319,041 193,253
Capital Repayments (10% per annually FLAT PRINCIPAL REPAYMENTS Balance Principal reductions Interest Total monthly payments PRINCIPAL & INTEREST AMORT Principal Amount Amortised equally over years being Interest Rate per annum fixed % Principal Reduction annually	example FISED example 5 8%	8.0% 0 0 0 existing loan 0	8.0% 0 10,000,000 0 800,000 66,667 8,295,435 -2,504,565 800,000 1,704,565	0 10,000,000 0 800,000 66,667 6,454,506 -2,504,565 663,635 1,840,930	1,000,000 9,000,000 1,000,000 720,000 143,333 4,466,302 -2,504,565 516,360 1,988,204	1,000,000 8,000,000 1,000,000 640,000 136,667 2,319,041 -2,504,565 357,304 2,147,260	8.0% 1,000,000 7,000,000 1,000,000 560,000 130,000 0 -2,504,565 185,523 2,319,041
Capital Repayments (10% per annually Repayments National Repayments) Capital Repayments (10% per annually Repayments) Capital Repayments (10% per annually Repayments) Capital Repayments (10% per annually Repayments (10% per annually Repayments) Capital Repayments (10% per annually Per annually Repayments)	example example example s s s s s s s s s s s s s	8.0% 0 0 existing loan 0 10,000,000 -2,504,565	8.0% 0 10,000,000 0 800,000 66,667 8,295,435 -2,504,565 800,000 1,704,565 142,047	0 10,000,000 0 800,000 66,667 6,454,506 -2,504,565 663,635 1,840,930 153,411 208,714	1,000,000 9,000,000 1,000,000 720,000 143,333 4,466,302 -2,504,565 516,360 1,988,204 165,684 208,714	1,000,000 8,000,000 1,000,000 640,000 136,667 2,319,041 -2,504,565 357,304 2,147,260 178,938	8.0% 1,000,000 7,000,000 1,000,000 560,000 130,000 0 -2,504,565 185,523 2,319,041 193,253 208,714
Capital Repayments (10% per annial 10 FLAT PRINCIPAL REPAYMENTS Balance Principal reductions Interest Total monthly payments PRINCIPAL & INTEREST AMORT Principal Amount Amortised equally over years being Interest Rate per annum fixed % Principal Reduction annually Repayments Monthly of principal Total monthly payments	example example example s s s s s s s s s s s s s	8.0% 0 0 existing loan 0 10,000,000 -2,504,565	8.0% 0 10,000,000 0 800,000 66,667 8,295,435 -2,504,565 800,000 1,704,565 142,047 208,714	0 10,000,000 0 800,000 66,667 6,454,506 -2,504,565 663,635 1,840,930 153,411 208,714	1,000,000 9,000,000 1,000,000 720,000 143,333 4,466,302 -2,504,565 516,360 1,988,204 165,684 208,714	1,000,000 8,000,000 1,000,000 640,000 136,667 2,319,041 -2,504,565 357,304 2,147,260 178,938 208,714	8.0% 1,000,000 7,000,000 1,000,000 560,000 130,000 0 -2,504,565 185,523 2,319,041 193,253 208,714

PASCAS FOUNDATION (Afghanista	-	\$ = USD	31 Dec 2025	2026	2027	2028	9 2029
CAPITAL EXPENDITURE	2023	2024	AUD1.00 =		AFN 45	USD1.00 =	2029 AFN 70
JOURNEY for HUMANITY MUSEUM HIGH SCHOOL LAND & BUILDINGS TAFE / CRAFT CREATION sites UNIVERSITY multiple campus HOSPITAL LAND & BUILDINGS WATER & HYDROGEN PROJECTS CLINICS HEALTH CENTRES	2 ; 2 ; 3 ; 3 ;	yrs to build yrs to build yrs to build yrs to build yrs to build yr to build each year	\$20,000,000 \$36,642,600 \$39,389,850 \$49,852,067 \$133,333,333 \$0 \$13,000,000	\$30,000,000 \$36,642,600 \$39,389,850 \$49,852,067 \$133,333,333 \$16,000,000 \$13,000,000	\$50,000,000 \$0 \$49,852,067 \$133,333,333 \$16,000,000 \$13,000,000		\$0 \$0 CGRAMS MAY (PAND! \$32,000,000 \$13,000,000
CLINICS LAND & BUILDINGS COMMUNITY CENTRE	1	each year year	\$1,300,000	\$1,300,000	\$1,300,000 \$2,600,000	\$1,300,000	\$1,300,000
MOBILE CLINIC ORPHANAGES	1	year year	\$5,500,000	\$650,000			OGRAMS MAY (PAND!
SOCIAL HOUSING & SCHOOLING COOPERATIVE ENTERPRISES	ongoing de	evelopment	\$20,000,000 \$80,000,000	\$20,000,000 \$80,000,000	\$20,000,000 \$80,000,000	\$20,000,000 \$80,000,000	\$20,000,000 \$80,000,000
Acquisition Cost			0	0	0	0	0
TOTAL LAND & BUILDINGS (library costs are significant)	0	0	399,017,850	420,167,850	366,085,400	180,300,000	146,300,000
STOCK On-Hand PLANT - SCHOOL FITUOUT PLANT - TAFE FITOUT	0 0 0	0 0 0	0 0 0	5,000,000 5,000,000	0	0	0
PLANT - UNIVERSITY	0	0	0	0	30,000,000	0	0
PLANT - HOSPITAL PLANT - CLINICS	0	0	100,000	0 100,000	75,500,000 100,000	100,000	0 100,000
PLANT - OFFICE & MOTOR VEHICL	ū	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	5,000,000	0	0	0	0
INTELLECTUAL PROPERTY	0	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	\$405,117,850	\$430,267,850	\$471,685,400	\$180,400,000	\$146,400,000
Plant A 100% Plant B 15%	0	0	1,100,000	11,200,000	116,800,000	116,900,000	117,000,000
Plant C 12% Buildings 4% flat	0	0	0 399,017,850	0 819,185,700	0 1,185,271,100	0	0 1,511,871,100
Leases 0%			, ,	, ,		, , ,	
Depreciation A Depreciation B	100.0% 12.0%	0	0 132,000	0 1,344,000	0 14,016,000	0 14,028,000	0 14,040,000
Depreciation C Depreciation Building	10.0% 4.0%	0	0 15,960,714	0 32,767,428	0 47,410,844	0 54,622,844	0 60,474,844
Total Depreciation		0	16,092,714	34,111,428	61,426,844	68,650,844	74,514,844
DEPRECIATING BALANCES Year 1 Purchase	12.0%	1,100,000	968,000	836,000	704,000	572,000	440,000
Year 2 Purchase	12.0%	1,100,000	10,100,000	8,888,000	7,676,000	6,464,000	5,252,000
Year 3 Purchase	12.0%			105,600,000	92,928,000	80,256,000	67,584,000
Year 4 Purchase Year 5 Purchase	12.0% 12.0%				100,000	88,000 100,000	76,000 88,000
Year 1 Purchase Year 2 Purchase	10.0% 10.0%	0	0	0	0	0	0
Year 3 Purchase	10.0%		O	0	0	0	0
Year 4 Purchase Year 5 Purchase	10.0% 10.0%				0	0 0	0 0
Working capital ratios in sales-days for Builders' suppliers	or listed cor	npanies:	Stock 55	Debtors 51	Creditors 36		
Chemicals			88	56	28		
Food manufacturing Paper and packaging			56 70	38 52	37 28		
Retail			49	4	22		
Textiles	۸ ما م · ۱ - ۱		107	62	29		
Stock Month Sales	Adopted:	2.7	2.4	2.2	1.5	1.5	1.5
Stores Month Sales		0.2	0.1	0.1	0.1	0.1	0.1
Debtors Month Sales		1.0	1.0	1.0	1.0	1.0	1.0
Creditors Month Sales		0.2	0.2	0.2	0.2	0.2	0.2

PASCAS FOUNDATION (Afghanistan) L	\$ = USD	31 Dec	2026	2027	2028	10 2029
TAXATION RECONCILIATION	2024	2025 AUD1.00 =	USD 0.67	2027 AFN 45	USD1.00 =	2029 AFN 70
Operating Profit	\$0	-\$58,379,754	-\$88,180,798	-\$126,404,971	-\$143,597,219	-\$159,478,529
Adjustments:						
Add Back Depreciation	0	16,092,714	34,111,428	61,426,844	68,650,844	74,514,844
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	-42,507,040	-56,309,370	-88,338,127	-98,326,375	-108,363,685
Past Years Tax Losses b/f	0	0	-42,507,040	-98,816,410	-187,154,537	-285,480,912
TAXABLE INCOME to be assessed	0	-42,507,040 0	-98,816,410 0	-187,154,537 0	-285,480,912 0	-393,844,597 0
TAXABLE INCOME to be assessed on after deducting past tax losses	0	0	0		0	0
Income Tax Expense 20.00% The standard VAT rate is 10%	0	0	0	0	0	0
https://en.wikipedia.org/wiki/Taxation in U	kraine					
Taxation Paid	0	0	0		0	0
Provision for Tax Future Tax	0 0	0 0	0	0	0 0	0
,	NOTE: Income T	ax credits from tax l	osses are not casl	n receipts in the year of	loss.	_
CARRIED FORWARD TAX LOSSES	0	42,507,040	98,816,410	187,154,537	285,480,912	393,844,597
Notional Value of Tax Losses at end of year CARRIED FORWARD TAX CREDITS 20.00%	ar:	\$8,501,408	\$19,763,282	\$37,430,907	\$57,096,182	\$78,768,919

11

LOAN to VALUE RATIOS CAPITALISATION RATES could fall within these guidelines: Residential 90% **LVR** Homes Units. Villas & Townhouses 80% Land Subdivisions 50% Office Building 5.00% 9.00% 75% 80% **Factories** 9.25% 75% 80% 10.50% Show Rooms / Warehouses 9.50% 10.50% 75% 80% 75% **Shopping Centres** 8.00% 11.50% 80% Hotel / Motels 16.00% 70% 25.00% 16.50% Hospital / Convalescent Homes 11.50% 65% Restaurants 20.00% 25.00% Renovation existing building 75% 100% Specialised Security 65% Newsagencies - goodwill component only 50%

Intellectual Property note: value it and enter it into your balance sheet!!!!!!!

VALUATION METHODOLOGIES

Discounted cashflow / net present value ("DCF/NPV") 1

2 Capitalisation of future maintainable earnings ("FME/FCF")

3 Valuation of net tangible assets 4 Notional realisation of assets.

5 Capitalisation of future maintainable dividends.

CAPITALISATION RATE is a factor of perceived risk.

Old economy projects with their proven track record have market capitalisation rates as outlined above.

New technology that is proven to work and has a well reseached marketing plan require a more conservative 20.00% assessment of capitalisation rates, say: 40.00% New technology that is still to be tested could require capitalisation at: 47.50%

A valuation of untested technology could be valued with the discount rate based on "capital asset pricing model":

ER = RF + Beta(RM-RF) where:

ER = The expected return from equity after the corporate tax rate

The pre-tax risk free rate of return RF=

The expected return from the market portfolio RM=

RM-RF= The risk premium of the market portfolio relative to the risk free asset

(commonly referred to as the "market risk premium")

Beta= The measure of a risky asset's level of risk to the market. ER = 6.00% + .97(47.5%-6.00%) per annum = 46.25% (high risk) 38.98% (low risk)

It is assumed RF to be 6.00%, which represents the 10 year government bond rate.

It is assumed the market risk premium to be between a range of 40% (low) to 47.5% (high) for new technology.

The beta could be:	All industrials	0.93	lower	0.88	upper	0.97
beta greater than 1, more	Miscellaneous Industrials	1.49	100001	1.21	арреі	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	•	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 typically 3 to 7 years. Funding stages typically consist of:

Australian Venture Capital ind results 2000

					No deals	Av deal\$m	Av hurdle
SEED CAPITAL	required rate	50% +	per annum	Seed	82	0.9	105%
ROUND ONE / TWO	rates between	35% to 50%	per annum	Startup / Early	97	1.2	67%
EXPANSION	rates between	28% to 35%	per annum	Early Exp (\$4+m)	102	1.6	47%
				Expansion	202	2.2	35%
Why? Because funds are competing again	st lower risk op _l	portunities, e	g:	MBO/MBI	17	9.5	29%
ASX Top 100 (last 40 year average)		15.55°	% per anm	Turnaround	14	2.6	26%
RISK FREE GOVERNMENT BONDS 5	yr	6.009	% per anm				

AUD1.00 = USD 0.67 AFN 45 USD1.00 = AFN 70

MARKET OUTLOOKPast 5 yrsNext 10 yrsMacquarie Funds ManagementAustralian Shares11.20%11.00% With earnings growing in line with the overall economySmall Company Stocks4.10%13.00% Small capitalisation stocks should perform strongly in the next five years, with the current high yields available supported by strong earnings growth from the emerging stocks in this sector.		Actual Forecast June 2001 appraisal by leading funds manager:
Small Company Stocks 4.10% 13.00% Small capitalisation stocks should perform strongly in the next five years, with the current high yields available supported by	MARKET OUTLOOK	Past 5 yrs Next 10 yrs Macquarie Funds Management
five years, with the current high yields available supported by	Australian Shares	11.20% 11.00% With earnings growing in line with the overall economy
	Small Company Stocks	4.10% 13.00% Small capitalisation stocks should perform strongly in the next
strong earnings growth from the emerging stocks in this sector.		five years, with the current high yields available supported by
		strong earnings growth from the emerging stocks in this sector.
Listed Property 12.60% 9.00% The highest-yielding major asset class will continue to provide	Listed Property	12.60% 9.00% The highest-yielding major asset class will continue to provide
solid returns and provide a good hedge against the prospect		
of any increase in inflation.		of any increase in inflation.
International Shares - 19.50% 11.00% Earning growth in line with the overall economy, and limited	International Shares -	
including currency impact prospects for further re-rating to increase valuations, will limit	including currency impact	
internation equities to more modest returns.		·
International Shares - 11.50% 10.00% Currency impacts should have little effect on international equities		·
excluding currency impact in the medium to longer term.		· · · · · · · · · · · · · · · · · · ·
Cash 5.80% 5.75% Cash rates should match the growth in the economy over the	Cash	-
long run.		č
Australian Bonds 9.60% 6.00% Australian fixed interest will tend to provide a small margin over cash investments.	Australian Bonds	·
International Bonds 8.90% 5.00% International bond investments will provide a similar average	International Bonds	
performance to their Australian counterparts.	international Bonds	·
Alternative Assets 14.20% 15.00% Alternative assets will continue to provide high returns to	Alternative Assets	·
compensate investors for the additional risk taken when investing	Altorium Addots	•
in these long-term, illiquid securities.		·

P = Market multiplier of Earnings, E = Profit after Tax (PAT)

AUSTRALIAN STOCK EXCHANGE (A.S.E.) Price / Earning (P/E) Ratio & Dividend Yield Series Global Industry Classification Standard (GICS)

Add MALIAN STOCK Exchange (A.S.E.) Frice / Earning (F/E) Natio & Dividend Tield Series				Global industry classification standard (Glob)						
(note TwinTowers 11 Sep)	P/E ration	o series	Dividend Yi	eld series	P/E ratio	P/E ratio I	P/E ratio	Div Yield	Div Yield	Div Yield
INDEX	25Dec01	28Aug01	25Dec01	28Aug01 INDEX	30Oct06	2Jan04	31Jul02	30Oct06	2Jan 04	31Jul02
Alcohol and Tobacco	20.62	25.37	2.83	2.81 All Ordinaries	13.79	16.40	18.33	3.76	3.88	3.82
Banks	18.15	15.56	4.13	3.97 S&P/ASX 20	13.38	18.56	20.38	3.68	3.89	3.91
Building Materials	10.59	13.60	3.84	3.68 S&P/ASX 50	13.78	16.91	19.60	3.74	3.88	3.90
Chemicals	12.29	13.86	4.14	5.25 S&P/ASX 100	13.65	17.07	19.22	3.76	3.94	3.85
Development & Contractors	27.98	26.16	2.08	2.29 S&P/ASX 200	13.65	16.93	18.82	3.77	3.96	3.83
Diversified Industrial	26.74	23.35	3.25	3.81 S&P/ASX 300	13.67	16.85	18.72	3.76	3.94	3.84
Diversified Resources	16.23	16.55	3.31	3.02 S&P/ASX Midcap 50	12.96	18.18	17.30	3.87	4.37	3.61
Energy	8.58	8.96	2.86	2.96 S&P/ASX Small Ords	13.79	14.83	14.85	3.70	3.80	4.02
Engineering	21.07	22.42	3.47	3.66 Consumer Discretionary	20.25	25.60	21.13	3.75	2.09	3.57
Food, H/hold Goods	11.68	11.83	3.51	3.72 Consumer Staples	14.20	18.59	17.96	3.25	3.71	3.23
Gold	14.68	10.73	1.33	1.19 Energy	14.34	15.44	10.44	2.74	2.68	2.83
Health & Biotech	35.91	38.93	1.69	2.81 Financials	12.65	14.28	16.69	4.51	5.31	4.73
Infrastructure / Utilitiy	25.82	16.61	3.45	3.61 Financial-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 Industrials	14.06	17.12	30.92	4.19	3.84	2.70
Media	26.55	19.19	3.83	4.12 Info Technology	23.63	47.07	14.76	2.11	2.28	2.93
Miscellaneous Industries	14.84	15.47	3.06	2.58 Materials	12.70	18.97	26.33	2.28	2.49	3.07
Other Metals	11.69	11.24	3.58	3.53 Property Trusts	7.31	14.41	13.11	5.85	7.40	7.35
Paper & Packaging	14.86	13.13	4.43	4.80 Telecomminications	14.05	15.19	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						
Telecommunications	16.41	17.52	3.59	2.70						
Tourism & Leisure	18.61	19.15	4.00	3.99						
Transport	24.22	21.21	2.44	5.77						
Market Average	17.88	16.91	3.63	3.56						
Resource Average	12.46	13.57	3.03	3.02						
Industrial Average	18.83	17.67	3.70	3.66						
(0100 11 0 1 14				12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 O E D/E					

(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
	1 Jan 24	6 Jan 23	16 Jan 22	3 Sep 20	31 Dec 18	31 Dec 17	31 Dec 16	31 Dec 15	31 Dec 14	31 Dec 13	31 Dec 12	31 Dec 11	31 Dec 10
Dow Jones	37,690	32,930	35,912	29,100	23,327	25,219	19,762	17,603	17,983	16,504	13,104	12,287	11,570
(industrial average of 30 leading	Wall Stree	et stocks)											
Nasdaq	16,826	10,305	14,894	12,056	6,635	7,239	5,440	5,065	4,282	4,154	3,019	2,613	2,663
(composite index)													
Standard & Poor's 500	4,770	3,895	4,663	3,526	2,507	2,732	2,251	2,063	2,080	1,848	1,426	1,263	1,257
(larger sample of businesses)													
S&P-ASX 200	7,591	7,109	7,406	6,090	5,646	5,904	5,666	5,295	5,411	5,304	4,631	4,050	4,750
ASX All Ordinaries	7,830	7,308	7,728	6,301	5,709	6,004	5,719	5,344	5,388	5,353	4,664	4,111	4,846

AUD1.00 = USD 0.67 AFN 45

USD1.00 =

AFN 70

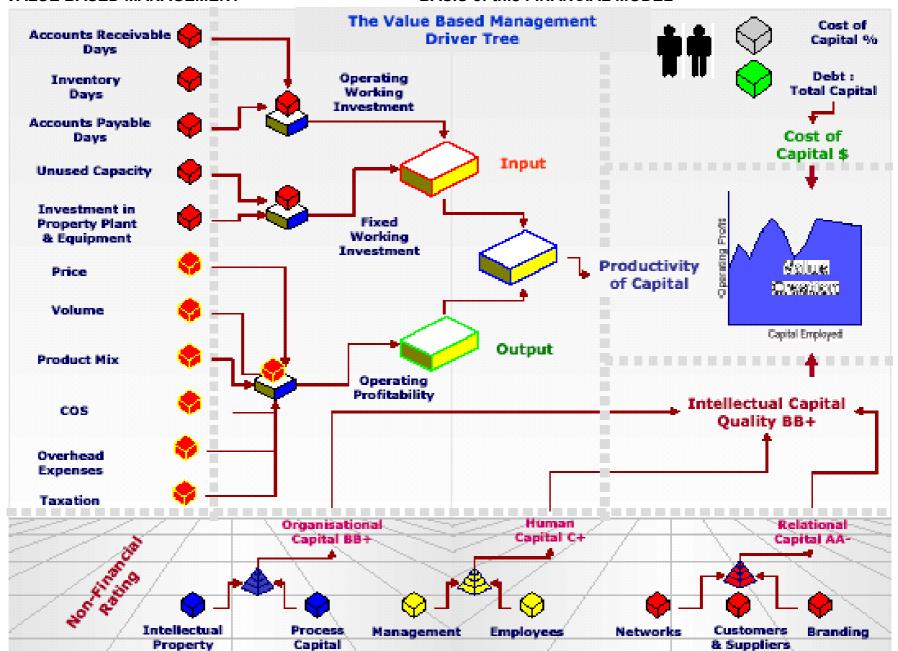
CORPORATE RATINGS CRITERIA STANDARD & POOR'S Long-term credit ratings: 'AAA' The obligor's capacity to meet its financial commitment on the obligation is extremely strong. 'AA' An obligation rated 'AA' differs from the highest rated obligation only to a small degree. The obligor's capacity to meet its financial commitment on the obligation is very strong. 'A' An obligation rated 'A' is somewhat more susceptible to the adverse effects of changes in circumstances and economic conditions than obligations in higher rated categories. However, the obligor's capacity to meet its financial commitment on the obligation is still strong. 'BBB' An obligation rated 'BBB' exhibits adequate protection parameters. However, adverse economic Investment Grade conditions or changing circumstances are more likely to lead to a weakened capacity of the obligor to meet its financial commitment on the obligation. 'BB', 'B', 'CCC', 'CC', 'C' Obligations rated thus are regarded as having significant speculative characteristics. 'BB' indicates the least degree of speculation and 'C' the highest. While such obligations will likely Junk Bond Grade have some quality and protective characteristics, these may be outweighed by large uncertainties or major exposures to adverse conditions. 'BB' Is less vulnerable to nonpayment than other speculative issues. However, it faces major ongoing uncertainties or exposure to adverse business, financial, or economic conditions that could lead to the obligor's inadequate capacity to meet its financial commitment on the obligation. **'B'** More vulnerable to nonpayment than 'BB', but the obligor currently has the capacity to meet its financial commitment on the obligation. Adverse business, financial, or economic conditions will likely impair the obligor's capacity or willingness to meet its financial commitment. 'CCC' Is currently vulnerable to nonpayment, and is dependent upon favourable business, financial, and economic conditions for the obligor to meet its financial commitment on the obligation. 'CC' An obligation rated 'CC' is currently highly vulnerable to nonpayment. 'C' This rating may be used to cover a situation where a bankruptcy petition has been filed or similar action has been taken but payments on this obligation are being continued. C' is also used for preferred stock that is in arrears (as well as for junior debt of issuers rated CCC-' and 'CC'). 'D' It is used only where a default has actually occurred. **KEY INDUSTRIAL FINANCIAL RATIOS:** В US Industrial long-term debt: 3 year (1996 /1998) median AAA AA Α **BBB** BB 9.2 7.2 4.1 2.5 1.2 EBIT interest coverage (x) 12.9 EBITDA interest coverage (x) 18.7 14.0 10.0 6.3 3.9 2.3 32.2% 20.1% 10.5% Funds flow/total debt (%) 89.7% 67.0% 49.5% Free operating cash flow / total 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% Long-term debt / capital (%) 21.4% 29.3% 33.3% 40.8% 55.3% 68.8% 31.8% Total debt / capital (incl. STD) (%) 37.0% 39.2% 46.4% 58.5% 71.4% - Earnings before interest and taxes. EBITDA - Earning before interest, taxes, depreciation, and amortisation. Earnings from continuing operations * before interest and taxes EBIT interest coverage = Gross interest incurred before subtracting (1) capitalised interest and (2) interest income EBITDA interest coverage = Earnings from continuing operations * before interest, taxes, depreciation and amortisation Gross interest incurred before subtracting (1) capitalised interest and (2) interest income Funds from operations/total debt = Net income from continuing operations plus depreciation, amortisation, deferred income taxes, and other noncash items Long-term debt plus current maturities, commercial paper, and other short-term borrowings Free operating cash flow/total debt = Funds from operations minus capital expenditure, minus (plus) the increase (decrease) in working capital (excluding changes in cash, marketable securities, and short-term debt) Long-term debt plus current maturities, commercial paper, and other short-term borrowings Return on capital = **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.

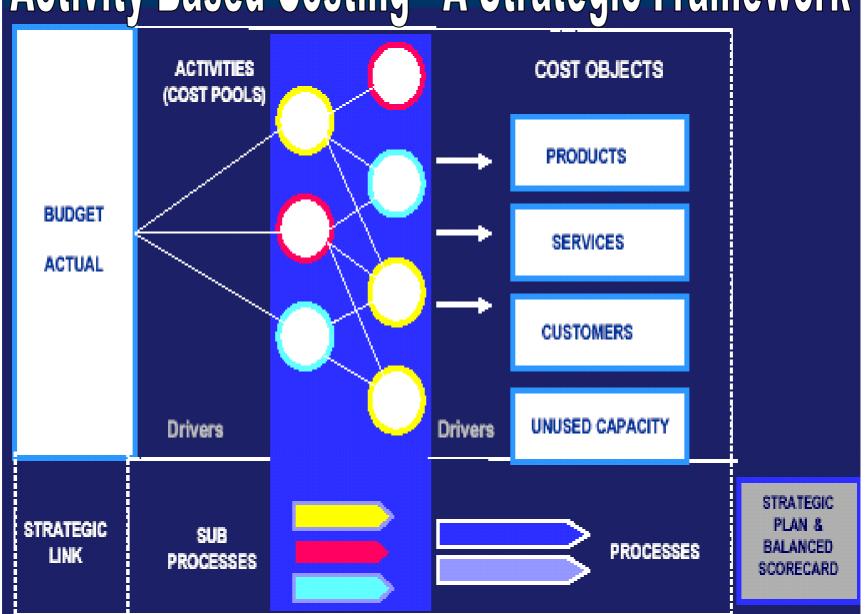
USD1.00 =

AFN 70

VALUE BASED MANAGEMENT BASIS of this FINANCIAL MODEL



Activity Based Costing - A Strategic Framework

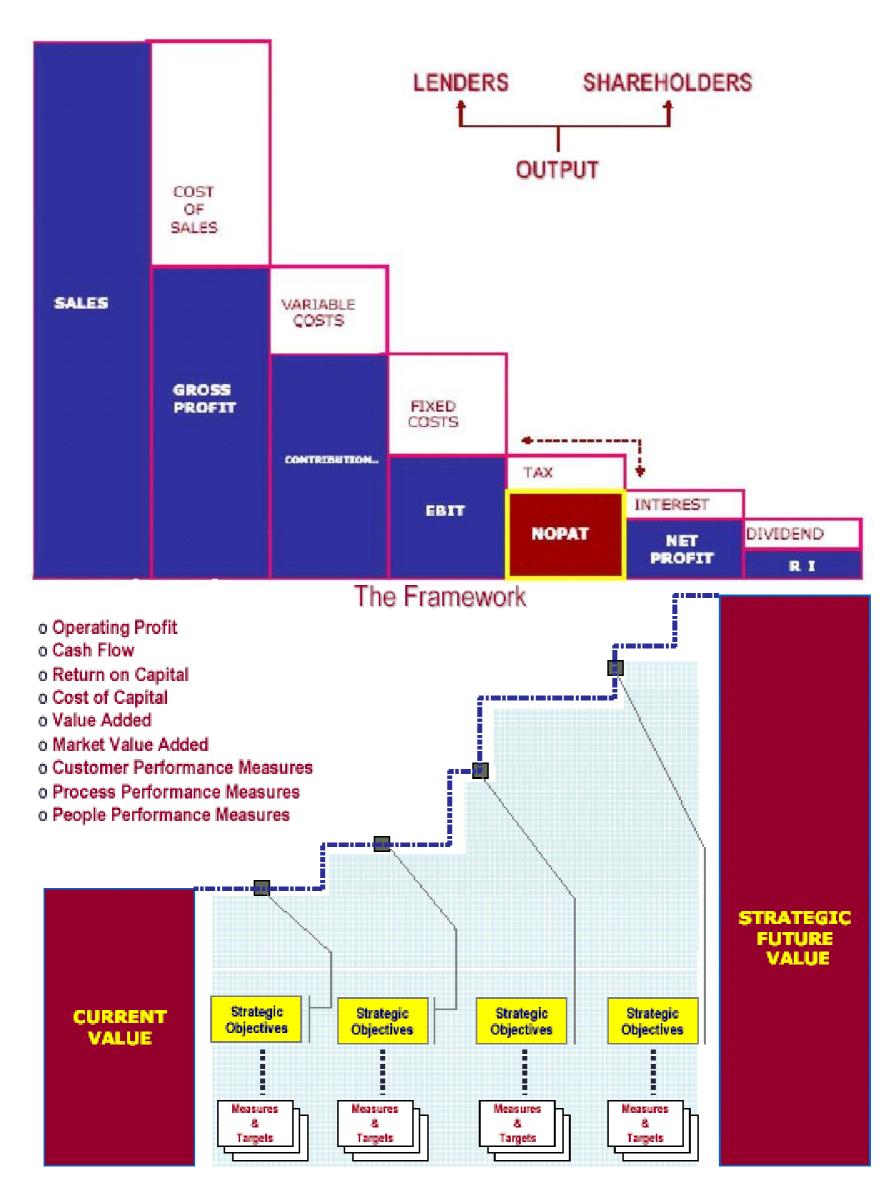


AUD1.00 = USD 0.67 AFN 45

USD1.00 = AFN 70

NOPAT to FUTURE VALUE

Net Operating Profit after tax, before interest



The Balanced Scorecard & Intellectual Capital Rating

PASCAS FOUNDATION (Afghanistan) Ltd \$ = USD 31 Dec AUD1.00 = USD 0.67 AFN 45 USD1.00 = AFN 70 NOPAT = SHAREHOLDER VALUE Net operating profit after tax (and before interest) see Valuation Notes: WACC = Weighted average cost of capital WACC benchmark - listed company Adjust WACC with Bloombergs 9.8% unlisted company 12.0% beta factor industry loadings: 2025 2026 2027 2028 2029 Profit before depreciation **NOPAT** -\$58,663,685 74,514,844 Depreciation Profit before interest and borrowing costs -133,178,529 **Less Taxation** -26,635,706 NOPAT = -\$106,542,823 Yield required **12.0%** -\$888,000,000 Valuation as Private Entity Valuation as Private Entity discounted back to \$0 PE base Valuation as Public Entity Yield required 9.80% ######### | Adopted Value | variance 0.00% Valuation as Public Entity discounted back to FINANCE **Total Capital Employed Annual requirement: INCOME GENERATED must exceed EQUITY CAPITAL** DEBT CAPITAL above benchmark rates on the **TOTAL of CAPITAL EMPLOYED** Bank Loans Bank O/D otherwise you are destroying value! Market value NON-CURRENT ASSETS Operating Working Investment Investments Intangibles Buildings Accounts Receivables Inventories Other Current Assets (Accounts Payables) Plant Financial capital Intellectual capital **OPERATIONS Total Operating Investment** External structure Internal structure Human capital **Process** Network Trademark Intellectual properties Customers You will Optimise If you Optimise your your future **Financial** Intellectual Capital **Performance** Intellectual capital measured with IC RatingTM Organisational structural capital Human capital Relational structural capital Business recipe Management Employees Network Customers Intellectual properties **Processes** structure Consider: Brand **RATINGS 1** Standard & Poors **RATINGS 2 Intellectual Capital Corporate Social Responsibility RATINGS 3**













AAA Outstanding

AA High

A Satisfactory

B Low

C Very Low

D Inadequate

PASCAS FOUNDATION (Afghanis	stan) Ltd			\$ = USD	31 Dec	AUD1.00 =	USD 0.67	AFN 45	USD1.00 = A	AFN 70			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 TOTAL SALES	100.0% \$520,000	0.0% \$0	0.0% \$0	0.0% \$0	0.0% \$ 0	0.0% \$0	0.0% \$0	16.6% \$86,320	16.6% \$86,320	16.7% \$86,840	16.7% \$86,840	16.7% \$86,840	16.7% \$86,840
OUTGOINGS	Ψ020,000	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	Ψ00,020	Ψ00,020	ΨΟΟ,Ο-ΤΟ	ΨΟΟ,Ο-ΙΟ	ΨΟΟ,Ο-ΤΟ	ΨΟΟ,Ο-ΤΟ
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	322,400	0	0	0	0	0	0		53,518	53,841	53,841	53,841	53,841
Operating Costs Direct	2,104,000	0	0	0	0	0	0	,	349,264	351,368	351,368	351,368	351,368
Other production costs	1,541,740	0	0	0	0	0	0	•	255,929	257,471	257,471	257,471	257,471
TOTAL DIRECT COSTS	31,302,940	0	0	0	0	0	0	5,196,288	5,196,288	5,227,591	5,227,591	5,227,591	5,227,591
TOTAL DIRECT COSTS	31,302,940	0		<u> </u>	0	0		3,190,200	3,190,200	3,227,391	5,227,591	3,227,391	3,227,391
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
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
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
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
Administration Salaries	3,520,500	293,375	293,375	293,375	293,375	293,375	293,375		293,375	293,375	293,375	293,375	293,375
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
Directors Fees	250,000	20,833	20,833	20,833	20,833	20,833	20,833	•	20,833	20,833	20,833	20,833	20,833
Research & Development	300,000	25,000 867	25,000 867	25,000 867	25,000 867	25,000 867	25,000 867	25,000 867	25,000 867	25,000 867	25,000 867	25,000 867	25,000 867
Sundry Expenses	10,400	007	007	007	007	007	007	007	007	007	007	007	007
STAFF INCENTIVE	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL ADMINISTRATION	4,804,100	399,042	399,042	399,042	399,042	399,042	399,042	401,631	401,631	401,647	401,647	401,647	401,647
TOTAL COSTS	42,807,040	399,042	399,042	399,042	399,042	399,042	399,042	6,710,119	6,710,119	6,748,138	6,748,138	6,748,138	6,748,138
NET REVENUE	-42,287,040	-399,042	-399,042	-399,042	-399,042	-399,042	-399,042	-6,623,799	-6,623,799	-6,661,298	-6,661,298	-6,661,298	-6,661,298
PROGRESSIVE REVENUE	-42,287,040	-399,042	-798,083	-1,197,125	-1,596,167	-1,995,208	-2,394,250	· · ·	-15,641,849	-22,303,146	-28,964,444	-35,625,742	-42,287,040
		,	•	, ,	, ,	, ,	, ,		, ,	, ,	, ,		
Grants treated as Revenue	-520,000	0	0	0	0	0	0	•	-86,320	-86,840	-86,840	-86,840	-86,840
WORKING CAPITAL	-143,000							-47,667	-47,667	-47,667			
Other costs - borrowing	0	0											_
Taxation	0												0
CAPITAL EXPENDITURE													
CapEx Land Building Acquisitions	-399,017,850			-39,901,785	-39,901,785	-39,901,785	-39,901,785	-39,901,785	-39,901,785	-39,901,785	-39,901,785	-39,901,785	-39,901,785
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		-399,042	-1,649,042	-41,917,493	-41,917,493	-41,917,493	-40,300,827	-46,659,571	-46,659,571	-46,697,590	-46,649,923	-46,649,923	-46,649,923
PROGRESSIVE FUNDS NEED		-399,042	-2,048,083	-43,965,577	-85,883,070	-127,800,563	-168,101,390		-261,420,532	-308,118,121	-354,768,044	-401,417,967	-448,067,890
TOTAL GRANTS FUNDING	487,500,000	50,000,000		117,500,000			140,000,000				180,000,000		
CASH BALANCE	39,432,110	49,600,958	-1,649,042	75,582,507	-41,917,493	-41,917,493	99,699,173	-46,659,571	-46,659,571	-46,697,590	133,350,077	-46,649,923	-46,649,923
PROGRESSIVE CASH BALANCE	39,432,110	49,600,958	47,951,917	123,534,423	81,616,930	39,699,437	139,398,610	92,739,039	46,079,468	-618,121	132,731,956	86,082,033	39,432,110

Quarter Quar	PASCAS FOUNDATION (Afghanistan) Ltd				\$ = USD	31 Dec	AUD1.00 =	USD 0.67	AFN 45	USD1.00 = A	AFN 70	18
HIGH SCHOOL LAND & BUILDINGS 0 0 0 0 0 0 0 0 0 1,832,13								Year of					
TAFE CREAFT CREATION sites 0	SALES _	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Quarter 1	Quarter 2	Quarter 3	Quarter 4				
UNIVERSITY multiple campus 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	0	0				
HOSPITAL LAND & BUILDINGS 10 0 10 0 10 0 10 0 0 0 0 0 0 0 0 0 0	TAFE / CRAFT CREATION sites	0	0	0	0	0	0	0	0	1,969,493	1,969,493	1,969,493	1,969,493
CLINICS LEALTH CENTRES 130,000 130,000 130,000 130,000 130,000 130,000 455,000 455,000 455,000 780,00	•	0	0	0	0	0	0	0	0	0	0	0	0
CLINICS LAND & BUILDINGS O O O O O O O O O O O O O O O O O O O	HOSPITAL LAND & BUILDINGS	0	0	0	0	0	0	0	0	0	0	0	0
COMMUNITY CENTRE 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
MOBILE CLINIC 0 0 0 0 0 0 0 0 0	CLINICS LAND & BUILDINGS	0	0	0	0	32,500	32,500	32,500	32,500	65,000	65,000	65,000	65,000
CRPHANAGES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COMMUNITY CENTRE	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 \$487,500 \$4,646,623 \$4,646,6	MOBILE CLINIC	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL DIRECT COSTS 7,825,735 7,	ORPHANAGES	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL DIRECT COSTS 7,825,735 7,		* 400 000	* 100 000	* 400 000	* 4 0 0 0 0 0	* 407 500	* 407.500	A 107 500	* 107 500	* * * * * * * * * *	* * * * * * * * * *	* 4 • 4 • • • • •	<u> </u>
TOTAL DIRECT COSTS 7,825,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,805,735 7,	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
GROSS PROFIT CONTRIBUTION -7,695,735	TOTAL DIRECT COSTS	7,825,735	7,825,735	7,825,735	7,825,735	8,497,780	8,497,780	8,497,780	8,497,780	12,965,790	12,965,790	12,965,790	12,965,790
GROSS PROFIT CONTRIBUTION -7,695,735													
GROSS PROFIT CONTRIBUTION -7,695,735	_												
TOTAL ADMINISTRATION COSTS STAFF INCENTIVE	TOTAL DIRECT COSTS	7,825,735	7,825,735	7,825,735	7,825,735	8,497,780	8,497,780	8,497,780	8,497,780	12,965,790	12,965,790	12,965,790	12,965,790
PROFIT CONTRIBUTION	GROSS PROFIT CONTRIBUTION	-7,695,735	-7,695,735	-7,695,735	-7,695,735	-8,010,280	-8,010,280	-8,010,280	-8,010,280	-8,319,167	-8,319,167	-8,319,167	-8,319,167
PROFIT CONTRIBUTION -\$8,896,760 -\$8,896,760 -\$8,896,760 -\$8,896,760 -\$8,896,760 -\$10,167,343 -\$10,167,343 -\$10,167,343 -\$10,167,343 -\$10,167,343 -\$10,167,343 -\$11,219,532 -\$1	TOTAL ADMINISTRATION COSTS	1,201,025	1,201,025	1,201,025	1,201,025	2,157,063	2,157,063	2,157,063	2,157,063	2,900,364	2,900,364	2,900,364	2,900,364
SCHOLARSHIPS GRANTED -\$1,675,000 -\$1,675,000 -\$1,675,000 -\$1,675,000 -\$3,350,000 -\$3,350,000 -\$3,350,000 -\$5,025,000 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 -\$6,023 <t< td=""><td>STAFF INCENTIVE</td><td></td><td></td><td></td><td>0</td><td></td><td></td><td></td><td>0</td><td></td><td></td><td></td><td>0</td></t<>	STAFF INCENTIVE				0				0				0
SCHOLARSHIPS GRANTED -\$1,675,000 -\$1,675,000 -\$1,675,000 -\$1,675,000 -\$1,675,000 -\$1,675,000 -\$1,675,000 -\$3,350,000 -\$3,350,000 -\$3,350,000 -\$3,350,000 -\$5,025,0	PROFIT CONTRIBUTION	-\$8,896,760	-\$8,896,760	-\$8,896,760	-\$8,896,760	-\$10,167,343	-\$10,167,343	-\$10,167,343	-\$10,167,343	-\$11,219,532	-\$11,219,532	-\$11,219,532	-\$11,219,532
WORKING CAPITAL -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -35,750 -487,50	_												
Grants treated as Revenue -130,000 -130,000 -130,000 -130,000 -130,000 -487,500 -487	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
Interest	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
Other costs - borrowing 0	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
Creditors - Directors 0	Interest	0			0				0				0
Taxation 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other costs - borrowing	0				0				0			
Dividends Paid 0 NET CASH FLOW -10,737,510 -10,737,51	Creditors - Directors	0	0										
NET CASH FLOW -10,737,510 -10,737,510 -10,737,510 -10,737,510 -10,737,510 -10,737,510 -14,095,030 -14,095,030 -14,095,030 -14,095,030 -21,694,541 -21,	Taxation	0	0	0	0	0	0	0	0	0	0	0	0
CAPITAL EXPENDITURE CapEx Land Building Acquisitions -99,754,463 -99,754,463 -99,754,463 -99,754,463 -105,041,963 -105,041,963 -105,041,963 -105,041,963 -91,521,350 -91,521,350 -91,521,350 -91,521,350 -91,521,350	Dividends Paid				0				0				0
CAPITAL EXPENDITURE CapEx Land Building Acquisitions -99,754,463 -99,754,463 -99,754,463 -99,754,463 -105,041,963 -105,041,963 -105,041,963 -105,041,963 -91,521,350 -91,521,350 -91,521,350 -91,521,350 -91,521,350	NET CASH FLOW	-10,737,510	-10,737,510	-10,737,510	-10,737,510	-14,095,030	-14,095,030	-14,095,030	-14,095,030	-21,694,541	-21,694,541	-21,694,541	-21,694,541
	CAPITAL EXPENDITURE												
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	CapEx Land Building Acquisitions	-99,754,463	-99,754,463	-99,754,463	-99,754,463	-105,041,963	-105,041,963	-105,041,963	-105,041,963	-91,521,350	-91,521,350	-91,521,350	-91,521,350
	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	0	0	0	0	0	0	0	0	0
Intellectual Property 0 0	<u> </u>	0	. ,			0				0			
TOTAL GRANTS FUNDING \$121,875,000 121,875,000 121,875,000 121,875,000 121,425,000 121,425,000 121,425,000 121,425,000 137,600,000 137,600,000 137,600,000		\$121,875,000	121,875,000	121,875,000	121,875,000	121,425,000	121,425,000	121,425,000	121,425,000	137,600,000	137,600,000	137,600,000	137,600,000
LOAN REPAYMENTS 0 0	LOAN REPAYMENTS	•	•		0	•	. ,	,	0	. ,	•	. ,	0
NET QUARTER CASH FLOW 8,608,028 8,608,028 11,108,028 11,108,028 -236,993 -236,993 -236,993 -2,015,891 -2,015,891 -2,015,891 -2,015,891	NET QUARTER CASH FLOW	8,608,028	8,608,028	11,108,028	11,108,028	-236,993	-236,993	-236,993	-236,993	-2,015,891	-2,015,891	-2,015,891	-2,015,891
OPENING BALANCE 0 8,608,028 17,216,055 28,324,083 39,432,110 39,195,118 38,958,125 38,721,133 38,484,140 36,468,249 34,452,358 32,436,466	OPENING BALANCE	0		• •	•	·	•	·					•
CLOSING BALANCE \$8,608,028 \$17,216,055 \$28,324,083 \$39,432,110 \$39,195,118 \$38,958,125 \$38,721,133 \$38,484,140 \$36,468,249 \$34,452,358 \$32,436,466 \$30,420,575	CLOSING BALANCE	\$8,608,028	<u> </u>			· · · · · · · · · · · · · · · · · · ·	·						
BALANCE SHEET BALANCE \$39,432,110 \$39,432,110 \$30,420,575	BALANCE SHEET BALANCE	•	•				•	•		•	•	•	

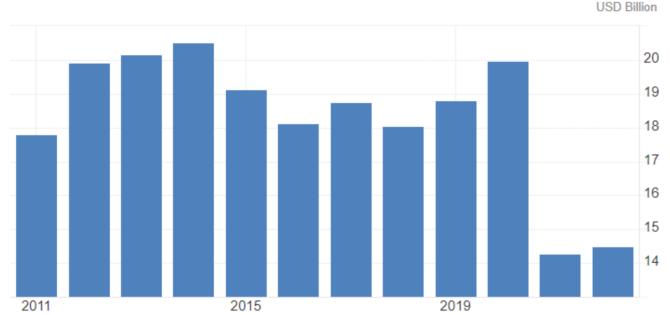
\$ = USD 31 Dec

The Financial Year for Afghanistan is 21 December - 20 December

GDP for Afghanistan in years ended 2022 was USD 14.5 Billion.

GDP is projected to increase by **1.3 percent** in 2023, and 0.4 percent in 2024. Both are well below the population growth rate that exceeds 2 percent, implying that per capita incomes will keep declining.

Related	Last	Previous Unit	Year
<u>GDP</u>	14.5	14.27 USD Billior	Dec-22
GDP per Capita	372.62	407.62 USD	Dec-22
GDP per Capita PPP	1955.21	2138.87 USD	Dec-22



The Afghanistan minimum wage rate is **5,000 Afghani per month** for government workers with no minimum set for for private sector workers, but labor law forbids a lower wage. Informal sector day workers have no minimum wage set by law. Unemployment Rate in Afghanistan increased to 15.40 percent in 2023 from 14.10 percent in 2022.

The latest oficial poverty estimates from Afghanistan put pov-erty at **47**% in 2019–20, with an additional 45% Afghans living on less than 1.5 times the poverty line and therefore at risk of falling into poverty. Afghanistan literacy rate for 2021 was **37.27**%

Value-added tax (VAT)

Afghanistan is looking to implement a Value Added Tax regime from 22 December 2021. The standard VAT rate will be 10%.

Corporate income tax (CIT)

Corporate income is taxed at a flat rate of 20%.

The official languages of the Afghanistan are Dari and Pashto.

As of October 2024											
	USD 1.00	=	AFN 70		AFN 1	=	###############				
	AUD 1.00	=	AFN 45		AFN 1	=	#######################################				
CURRENCY EXCHANGE R	ATES										
The Australian Dollar buys:	1.1.24	6.1.23	16.1.22	1.9.20	31.12.18	31.12.17	31.12.16	31.12.15	31.12.14	31.12.13	31.12.12
US Dollar (cents)	68.03	67.62	72.16	72.60	70.40	79.00	72.36	73.05	81.20	85.10	100.19
Euro (cents)	61.58	64.28	63.22	61.30	61.31	64.00	69.00	69.00	70.00	60.53	74.64
£ Sterling	0.53	0.57	0.53	0.55	0.55	0.56	0.59	0.51	0.53	0.51	0.61
Canadian \$	0.9	0.92	0.91	0.95	0.96	0.99	0.98	1.01	0.95	0.90	0.98
China Yuan	4.83	4.64	4.58	4.97	4.84	5.02	5.03	4.98	5.03	5.39	
East Caribbean Dollar	1.84	1.86									
Hong Kong Dollar	5	5.28	5.61	5.63	5.51	6.19	5.61	5.87	6.56	6.57	7.66
Indian Rupees	56.65	55.82	53.53	53.36	49.00	50.96	49.18	48.31	51.31	52.24	52.43
Indonesian Rupiah	10472	10740	10500	10350	10145						
Japanese yen	95.96	90.72	82.40	77.03	77.23	84.05	84.47	92.00	98.00	89.06	84.30
Malaysian Ringgit	3	2.97	3.01	3.01	2.91						
New Zealand \$	1.08	1.08	1.06	1.08	1.05	1.07	1.04	1.09	1.05	1.03	1.21
Pakistan Rupee	192										
Philippine Pesos	38	38.20	37.00	35.30	36.96	41.40	37.99	34.31	36.33	36.04	38.92
PNG Kina	2.58	2.43	2.53	2.42	2.39	2.53	2.30	2.19	2.05	1.89	1.85
Russian Ruble	60.79	49.89	55.00	54.60	48.70						
Solomon Is Dollar	5.74	5.71	5.83	5.80	5.80	6.15	5.95	5.92	5.84	6.38	5.79
Singapore Dollar	0.90	0.91	0.97	0.99	0.96	1.04	1.05	1.08	1.13	1.07	1.20
South African Rand	12.45	11.77	11.07	12.17	10.11	9.20	10.26	11.28	9.51	8.76	8.22
Swiss franc	0.57	0.63	0.66	0.66	0.69	0.73	0.74	0.73	0.81	0.75	0.90
Tanzanian Shilling	1,700										
Thai Bahts	22.39	23.25	23.94	22.80	22.69	24.77	25.93	26.27	26.72	27.04	29.00
Ukrainian Hryvnia	25.95	25.31	21.80	18.60	19.37						
Vanuatua Vatu	80.91	81.22	81.75	81.16	79.15						

AUD1.00 =

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

2025 2026 2027 2028 2029 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

Museum construction costs "Journey for Humanity" "Humanity's Journey"

2025 2026 2027

2028

2029

\$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 **Medical Education** "Pascas Park Journey for Humanity Museum"

http://www.pascashealth.com/index.php/library.html

Library Download - Pascas Papers

All papers may be freely shared. The fortnightly mailouts are free to all, to be added into the mailout list, kindly provide your email address. info@pascashealth.com

PASCAS FOUNDATION (Afghanistan) Ltd Office Equipment

31 Dec

\$ = USD

AUD1.00 =	USD 0.67 AFN 45	USD1.0

			STAFF NE	EDS					
#	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	47	26	3	47
				-	Cost pe	r unit, USD (Av	verage)		
			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

100,000

21

say

\$200,000

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:

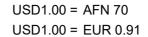
Printer Scanner Copier Fax Machine



PASCAS FOUNDATION (Afghanistan) Ltd SOCIAL HOUSING

31 Dec \$ = USD

AUD1.00 = USD 0.67 AFN 45







SOCIAL HOUSING



\$ = USDAUD1.00 = USD 0.67

AFN 45

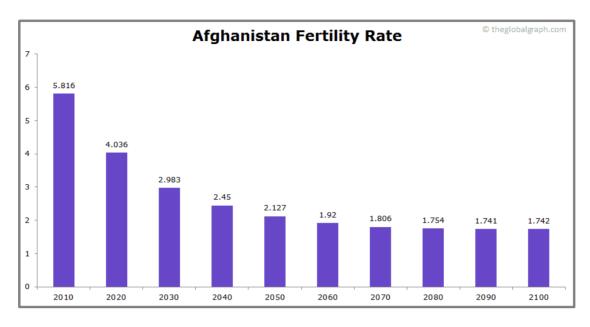
31 Dec

USD1.00 = AFN 70

The current population fertility rate of Afghanistan is **4.76 births per woman**.

Afghanistan has approximately **1.6 million orphans**. Thousands of these orphans live on the streets and are unable to meet their basic needs3. UNICEF estimates the number of orphans around the world at 143 million.

Even though the number of orphaned/abandoned children in Pakistan is rising, in February 2022, just nine of 68 public orphanages in Afghanistan were operational in addition to 36 privately-run orphanages.



Support for Orphanages may expand throughout Afghanistan

A starting point: 3,000 orphans anywhere in Afghanistan

Posible present situation:

Being provided per child Existing at this point

Required per child

Needed per child

for year multiply by

	Food	Medicine	Clothing
	per day	per mth	per qut
	\$1.53	\$0.61	\$0.00
	\$10.00	\$285.00	\$250.00
	\$11.53	\$285.61	\$250.00
_	365	12	4

10,950,000 10,260,000 3,000,000 24,210,000

one per - this being in addition to existing staff / carers

Counsellor Carers Living Feelings First accredited 30 children salary

Total required 100 Pascas Counsellors \$30,000 \$3,000,000

ORPHANAGES ANNUAL RECURRENT COSTS \$27,210,000

Water purification systems (per orphanage)

Equipment cost, USD Installation cost, USD Performance, litres/ hour Once only 5,000 - 20,000 1,000 - 5,000 40 - 150 Budget

Major repair and renovation

Major repair and renovation, USD, M2 (building from 3,500 to 7,500 square metres)

ORPHANAGES

ONCE ONLY CAPITAL COSTS

Budget

5,000,000

\$5,500,000

Year 1 starter support: \$32,710,000

500,000

PASCAS FOUNDATION (Afgha ESTIMATED BUILDING COSTS	•	AUD1.00 =		\$ = USD AFN 45	31 Dec USD1.00 = 7	24 AFN 70
HIGH SCHOOL TOTAL COMPLEX		Metres Length	AUD0.022 = Metres Width	Total M² 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,	\$1,200 \$3,500 etc.)			33	\$2,500	
School student population	o.c.,			600		
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		ıpon)	M²	19,800	\$2,626	\$52,000,000
SITE WORKS						
Site Filling		20,000			50	1,000,000
Parking Areas	spaces 200	circulation 15	296.8	4,452	100	445,200
Site works	per car space	e 5.3	2.8 M²		100	80,000
Sporting Fields		20,000	M³	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%	3,120,000
Contingency					5%	2,600,000
TOTAL CONSTRUCTION					-	\$67,285,200
LAND COSTS		30,000	M³	3	200	6,000,000

LAND & BUILDINGS \$73,285,200

 19,800 M²
 \$370.13 M²

 RENTAL BUDGET
 10.0% pr anm
 \$7,328,520



PASCAS FOUNDATION (Afghates ESTIMATED BUILDING COSTS Technical And Further Education TAFE TOTAL COMPLEX	TAFE	Craft Created AUD1.00 = Metres Length	ations = USD 0.67 Metres Width	\$ = USD AFN 45 Total M ² Floor Area	31 Dec AUD0.022 = 1 USD1.00 = 1 \$ 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 Total building area and cost	similarly for \$1,200 \$3,500 etc.))	tions	33 600 19,800		\$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		ıpon)	M²	19,800	\$2,876	\$56,950,000
SITE WORKS						
Site Filling		20,000			50	1,000,000
Parking Areas	spaces 200	circulation	296.8	3 4,452		445,200
Site works	per car space	e 5.3	3 2.8 M²			80,000
Sporting Fields		20,000) M ³	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	M³	3	200	6,000,000

LAND & BUILDINGS \$78,779,700

 19,800 M²
 \$397.88 M²

 RENTAL BUDGET
 10.0% pr anm
 \$7,877,970



PASCAS FOUNDATION (Afgha	•	ALIDO 022 -	A F.N. 4.00	\$ = USD	31 Dec	26
(5 Campus = 1 University) HIGH SCHOOL equivalent + TOTAL COMPLEX	5 UNIVERSITY	AUD0.022 = AUD1.00 = Metres Length	USD 0.67 Metres Width	AFN 45 Total M² Floor Area	USD1.00 = \$ M ² Cost	AFN 70 TO BUILD A\$ Cost
UNIVERSITY building per building per m2 for Maths building per m2 for Technology	* m2 \$1,200 \$3,500				\$3,200	
Floor space per child (classroom, halls, toilets, admin,				33		
University student population	oto.)			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 STRUCTURI (Cordell based estimates ca		ıpon)	M²	33,000	\$3,276	\$108,100,000
SITE WORKS						
Site Filling	spaces	20,000 circulation	M ³		50	1,000,000
Parking Areas	200 per car space	15	296.8	4,452	100	445,200
Site works	per our space	0.0	M ²		100	80,000
Sporting Fields		20,000	M ³	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	M³	3	200	20,000,000

LAND & BUILDINGS \$149,556,200

33,000 M² **RENTAL BUDGET**10.0% pr anm



\$453.20 M²

PASCAS FOUNDATION (Afghanistan) Ltd	\$ = USD 31 Dec AUD1.00 = USD 0.67	AFN 45	USD1.00 =	27 AFN 70
HOSPITAL COST INVESTED FUNDS	This could be 4 hospita of 75 beds each on 4 is	als	\$	\$
Central Location - Medium Rise - Prestige LAND ACQUISITION Stamp Duty	Structure TEN HECTARES REQUIRED		\$20,000,000 1,200,000	
Legals & Commissions on purchase Land Cost Headwork Charges Civil Works			100,000	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	300 15	\$100,000 \$1,200,000	30,000,000 18,000,000 19,000,000	102,007,010
RADIOTHERAPY TOTAL EMERGENCY CENTRE MEDICAL CENTRE for Medical Practitioners MEDICAL CENTRE for Specialists MEDICAL CENTRE for Oncologist Specialists PAIN CLINIC PATHOLOGY LABORATORY			0 1,500,000 600,000 1,000,000 2,200,000 1,200,000 2,000,000	
HOSPITAL EQUIPMENT COSTS				75,500,000
Stockup Professional Fees - Industry Specialities Development Working Capital Pe-opening marketing and staffing costs Working Capital			5,000,000 2,250,000 2,000,000 5,000,000 5,000,000	40.050.000
WORKING CAPITAL & FEES			_	19,250,000
TOTAL HOSPITAL DEVELOPMENT COSTS				\$313,437,840
MEDI-HOTEL with Step-Down Accommodation Hotel total fitou	room fitout 150 balance	per room \$60,000	9,000,000 3,800,000	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
INTEREST PROVISION - 3 Months Operation				6,000,000
TOTAL PROJECT BUDGET			_	\$379,224,002
BUFFER	{ buffer offset against	interest + provi	sion }	20,775,998
FUNDING STRUCTURE			<u>_</u>	\$400,000,000



PASCAS FOUNDATION (Afghanistan) Ltd HOSPITAL EQUIPMENT PLANT & EQUIPMENT	\$ = USD 3 AUD1.00 =	1 Dec USD 0.67	AFN 45	USD1.00 =	28 AFN 70
EQUIPMENT & FITOUT BUDGETS	No	c	Total		
Wards - single with medical gas, ensuite etc	300	\$ 40,000			
Ward area equipment Day Theatre complex fitout for patients Common Areas Office and administration Computer System, hardware and software	30	25,000	1,000,0 750,0 1,500,0 300,0 9,000,0	000 000 000	
Telephone System Fire Detection Systems Signage Sundry Provisions			550,0 500,0 400,0 4,000,0	000 000	
TOTAL GENERAL AREA FITOUT	300	100,000	\$30,000,0	000	
THEATRES Table Theatre Lights Instruments Image Intensifier Anaesthesis Endoscopy Instruments Autoclaves Sundry Total per Theatre		\$100,000 100,000 200,000 140,000 170,000 120,000 100,000 270,000			
Total per Theatre Total for Main Theatres	10	\$1,200,000 12,000,000			
Total for Day Theatres	5	6,000,000			
TOTAL for Theatres			18,000,0	000	
IMAGING EQUIPMENT MRI Flex Art Cardiac Catheter Lab CT Scanner Xpress SX CT Scanner Xspeed Angiography Unit Dual Head Gamma Camera Fluoroscopy Room General Ultrasound Cardiac Ultrasound Mobile Image Intensifier - main theatres Mobile Image Intensifier - day theatres Mammography Unit General Xray Room Tomography Room Mobile Xray Unit Laser Camera Monitoring Equipment, ECG/pressures Dligital Agfa & Miscellaneous Additional Developments IMAGING SYSTEMS TOTAL		4,400,000 2,400,000 2,200,000 1,800,000 1,400,000 800,000 600,000 300,000 250,000 400,000 200,000 100,000 150,000 1,750,000		000	
RADIOTHERAPY UNIT Linear Accelerator (10MEV) - Varian Linear Accelerator (6MEV) - Varian		0			
Support Equipment RADIOTHERAPY TOTAL EMERGENCY MEDICAL CENTRE for Medical Practitioners MEDICAL CENTRE for Specialists MEDICAL CENTRE for Oncologist Specialists PAIN CLINIC PATHOLOGY LABORATORY		0	1,500,0 600,0 1,000,0 2,200,0 1,200,0 2,000,0	000 000 000 000	
TOTAL FITOUT & EQUIPMENT			\$75,500,0	000	

PASCAS FOUNDATION (Afghan	<u>-</u>	LINIC-	AUD0.022 =	\$ = USD AFN 1.00	31 Dec	29
COMMUNITY CENTRE		AUD1.00 =	USD 0.67	AFN 45	USD1.00 =	AFN 70 TO BUILD
TOTAL COMPLEX		Metres Length	Metres Width	Total M² Floor Area	\$ M² Cost	A\$ Cost
building per m2 budget including land CLINIC HEALTH CENTRE	Loading 30%				\$3,000	\$2,000,000
MEDICAL CLINIC	30%					1,000,000
COMMUNITY CENTRE	30%					2,000,000
MOBILE CLINIC	30%					500,000
TOTAL BUILDING STRUCTURES (Cordell based estimates can		oon)	M^2	0	-	\$5,500,000
SITE WORKS						
Site Filling	spaces	2,000 circulation			50	100,000
Parking Areas	20	15	29.68	445	100	44,520
Site works	per car space	5.3	2.8 M ²		100	80,000
Services (electrical / sewer etc) transformers						50,000
Security fences Security deposits Power Authorit	у					30,000 10,000
Professional costs					6%	330,000
Contingency					5%	275,000
TOTAL CONSTRUCTION					-	\$6,419,520
LAND COSTS		3,000	M³		200	600,000

Stamp duty waived by Government RAIT PASCAS FOUNDATION (PNG) Inc is a charity

PNG Special Agricultural and Business Leases (SABLs)

'State lease' lasting a maximum of 99 years

Lease agreement administered under the PNG "Land Act 1996"

Acquiring land for public purposes in Papua New Guinea comes under "Land Act 1996"

Cost by

C

AUD1.00 =

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.

Bachelor of Accounting Bachelor of Information & Commur Bachelor of Psychology Bachelore of Nursing & Midwifery Master of Teaching		Tota 2022 2022 2022 2022 2022	al Tuition Fees \$135,600 \$111,840 \$108,480 \$82,920 \$48,960				
SCHOLARSHIPS GRANTS			2025	2026	2027	2028	2029
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	•		00	40	00	00	100
Doctors	numbers		20	40	60	80	100
Nurses	numbers		40	80	120	120	120
Teachers	numbers		40 100	80 200	120 300	160 360	160 380
Tuition Fees	each	_	100	200	300	300	300
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	Т						
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

PASCAS FOUNDATION (Afghanistan) Ltd ENTERPRISE AGREEMENT WAGE STRUCTURE		\$ = USD	31 Dec	31
AUD1.00	= USD 0.67	AFN 45	USD1.00 =	AFN 70
		Annualised		Hourly
GENERAL OPERATIONS		Daywork	Weekly	Overtime
1 Trainee Operator		\$72,800	\$1,400	\$41.65
2 Operator		\$88,400 \$93,600	\$1,700 \$1,800	\$50.60 \$53.55
3 Senior Operator4 Plant Controller		\$93,800	\$1,800 \$1,900	\$56.55
5 Senior Plant Controller		\$104,000	\$2,000	\$59.50
6 Senior Plant / Trainer		\$114,400	\$2,200	\$65.45
7 Plant Specialist		\$156,000	\$3,000	\$89.25
ADMINISTRATION				
Secretarial / Clerical		\$57,200	\$1,100	\$32.75
Personal Assistant		\$67,600	\$1,300	\$38.70
Specialist		\$83,200	\$1,600	\$47.60
PRODUCTIVE HOURS per ANNUM		Weeks	Days	Hours
Weeks per year		52	260	110010
Less: Public Holidays (10)		2	10	76
Annual Holidays		4	20	152
Effective working weeks		46	230	
Hours worked per day				7.60
Hours worked per week				38
Employee annual productive hours per Anı	num			1,748
Overtime hours worked are paid at the rate	being annual	salary / produc	tive hours pa	
SHIFT PLATFORM		Day 7am-3pm	Night 3pm-11pm	Morning 11pm-7am
Shift Allowance		\$0.00	\$7.00	\$14.00
SUPERANNUATION				
Employer contribution as a % of ordinary ti Financial Year ending on 30 Jun	•	2006 2009	9.00% 10.00%	
WORKERS COMPENSATION			2.50%	
			2.50%	
AVERAGE WAGE Base \$93,600	On-Costs 20%	TOTAL \$112,320		
Year 2025	2026	2027	2028	2029
real 2025	2020	2021	2020	2029
Total Employees in Clinics & Schools \$322,400	\$1,209,000	\$11,523,624	\$59,084,208	\$59,970,808
Employees Number		103	527	534
Employees Administration 29		68	80	91
Total Employed 32	2 68	171	607	625
Sales per Clinic & School Employee \$173,333				

PASCAS FOUNDATION (Afghanistan) Ltd SCHOOLS GRANT 1 Budget

\$ = USD

dget USD1.00 = AFN 70 AUD1.00 = USD 0.67 AFN 45

Construction Costs and Descriptors Queensland Independent Schools Block Grant Authority

Construction Costs and Descriptors Queensland I	•	rant Authority
	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		*Excludes cold/cool room.
(VET and/or Applied Syllabuses)		

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	\$2,650	Visual Arts includes storage, associated joinery, wet areas and display areas. *Excludes associated COLA.
- Visual Arts		
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		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 (Afghanistan) | \$ = USD

SCHOOLS GRANT 2 budget

USD1.00 = AFN 70

31 Dec

AUD1.00 =

USD 0.67 AFN 45

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.		
		Attached or detached (close proximity to other serviced structure), on ground, paving, tilted roof.		
HPE SPORTS AREA	\$1,130	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 purpose		
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 lighting, ground slab as covered pedestrian walkway
TRAVEL UNENCLOSED	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
тискѕнор	AUD Feb 2022 \$4,940	Includes service areas such as service counter, roller doors, sink and food preparation areas such as benches and 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		Includes basic framed structure, with dedicated ensuite, kitchenette, area for single bed. NOTE- Studio type unit (35-45

(male 451,852 / female 528,831) (2020 est.)

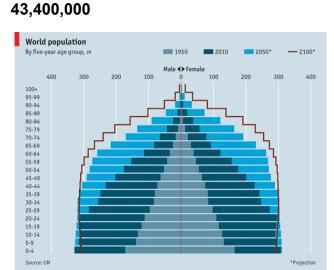
The current population of Afghanistan.

As of 10 October 2024, the population of Afghanistan was estimated to be 44,366,055 people. **Urban population:** 26.3% of total population (2021)

Predictions for the population of Afghanistan are 50 million in 2030, and 77 million in 2050.

2.68%

Births per Day 4,230 The median age in Afghanistan is 17.12 **years**. Deaths per Day 1,017 (peace time) https://www.indexmundi.com/afghanistan/age_structure.html Age structure 0-14 years: 40.62% (male 7,562,703 / female 7,321,646) 15-24 years: 21.26% (male 3,960,044 / female 3,828,670) 25-54 years: 31.44% (male 5,858,675 / female 5,661,887) (male 754,597 / female 744,910) 55-64 years: 4.01%



Religions Religion in Afghanistan

65 years and over:

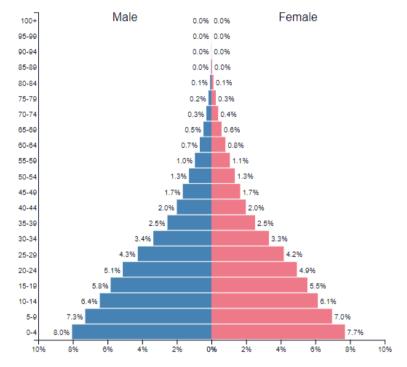
Muslim 99.70%
Being Sunni 84.70% 89.70%
Shia 15.00% 10.00%
Other 0.30%

Literacy 38.20%

Afghanistan ▼ 2024

say

Population: 43,372,949



https://countryeconomy.com/demography/life-expectancy/afghanistan

	Afghanistan - Life expectancy at birth				
Date	Life expectancy - Women	Life expectancy - Men	Life expectancy		
2022	66.21	59.77	62.88		

CORRUPTION PERCEPTIONS INDEX

20 🕕	Afghanistan	162	85	Singapore	4
24 🕕	Iran	149	73 🕕	Acceptable	10
29	Pakistan	133	/3	Australia	18

In authoritarian contexts where control rests with a few, 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.

Multidimensional Poor (based on National MPI): 51.7% in 2016-2017. The level of multidimensional poverty ranges from a low of 12% in Kabul to a high of 81% in Baghdis.

Using the Child MPI, more than 56% of children aged 0-17 live in multidimensional poverty. **Problems in the country**

Women's and Girls' Rights. ...
Children's Rights. ...
Police Abuse. ...
Corruption. ...
Disability Rights. ...
Sexual Orientation and
Gender Identity.





AFGHANISTAN Cities

AUD1.00 = USD 0.67

AFN 45

USD1.00 =

AFN	70

City	Located in	2024	Population
·	Province of	Population	MoC
Kabul	Kabul	3,043,532	90
Kandahar	Kandahar	391,190	85
Mazar-e Sharif	Balkh	303,282	90
Herat	Herat	272,806	90
Jalalabad	Nangarhar	200,331	85
Kunduz	Kunduz	161,902	85
Ghazni	Ghazni	141,000	80
Balkh	Balkh	114,883	85
Baghlan	Baghlan	108,449	85
Gardez	Paktia	103,601	90
Khost	Khost	96,123	85
Maymana	Faryab	75,900	85

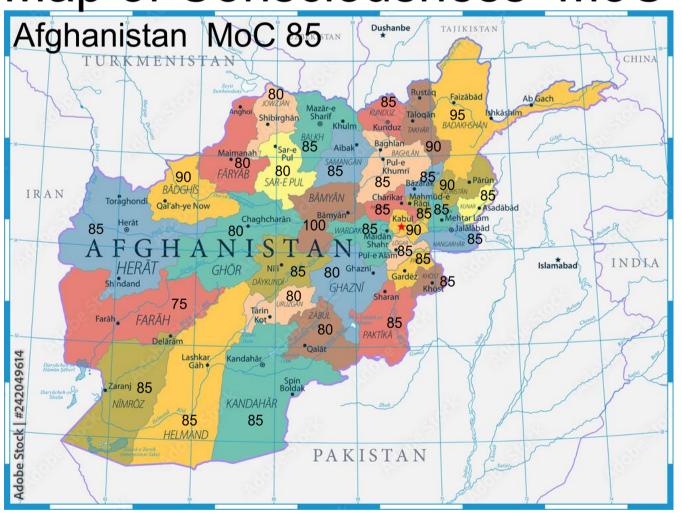
COUNTRY POPULATION calibrations based on Map of Consciousness MoC





PASCAS FOUNDAT	ION (Afghanistan) Ltd	\$ = USD	31 Dec			36
AFGHANISTAN PRO	OVINCES	AUD1.00 =	USD 0.67	AFN 45.00	USD1.00 =	AFN 70
Afghanistan	Province	Area	Population	MoC	IIN Dogion	Dogion
Province	Capital	(km²)	(December 2022)	WOC	U.N. Region	Region
<u>Badakhshan</u>	<u>Fayzabad</u>	44,835.91	1,066,985	95	North East	North
<u>Badghis</u>	Qala i Naw	20,794.01	560,021	90	West	Central
<u>Baghlan</u>	Puli Khumri	18,255.24	1,023,512	85	North East	North
<u>Balkh</u>	Mazar-i-Sharif	16,186.00	1,524,677	85	North West	North
<u>Bamyan</u>	<u>Bamyan</u>	18,029.16	510,543	100	West	Central
<u>Daykundi</u>	Nili	17,501.36	529,610	85	South West	South
<u>Farah</u>	<u>Farah</u>	49,339.11	581,293	75	West	Central
<u>Faryab</u>	<u>Maymana</u>	20,797.63	1,116,894	80	North West	North
<u>Ghazni</u>	<u>Ghazni</u>	22,460.53	1,373,653	80	South East	South
<u>Ghor</u>	<u>Chaghcharan</u>	36,657.42	809,245	80	West	Central
<u>Helmand</u>	<u>Lashkargah</u>	58,305.07	1,456,789	85	South West	South
<u>Herat</u>	<u>Herat</u>	55,868.53	2,152,892	85	West	Central
<u>Jowzjan</u>	<u>Sheberghan</u>	11,292.52	624,313	80	North West	North
<u>Kabul</u>	Kabul	4,523.58	5,211,452	90	Central	Central
<u>Kandahar</u>	<u>Kandahar</u>	54,844.50	1,409,105	85	South West	South
<u>Kapisa</u>	Mahmud-i-Raqi	1,908.00	503,524	85	Central	Central
<u>Khost</u>	Khost	4,235.26	645,217	85	South East	South
<u>Kunar</u>	<u>Asadabad</u>	4,925.90	508,040	85	East	Central
<u>Kunduz</u>	<u>Kunduz</u>	8,080.86	1,145,678	85	North East	North
<u>Laghman</u>	<u>Mihtarlam</u>	3,978.09	499,871	85	East	Central
<u>Logar</u>	<u>Pul-i-Alam</u>	4,568.00	444,419	85	Central	Central
<u>Nangarhar</u>	<u>Jalalabad</u>	7,641.05	1,712,331	85	East	Central
<u>Nimruz</u>	<u>Zaranj</u>	42,409.53	191,265	85	South West	South
<u>Nuristan</u>	<u>Parun</u>	9,266.74	167,425	90	East	Central
<u>Paktia</u>	<u>Gardez</u>	5,583.15	627,567	85	South East	South
<u>Paktika</u>	<u>Sharana</u>	19,515.86	792,226	85	South East	South
<u>Panjshir</u>	<u>Bazarak</u>	3,771.62	382,425	85	Central	Central
<u>Parwan</u>	<u>Charikar</u>	5,715.05	747,618	85	Central	Central
<u>Samangan</u>	<u>Aybak</u>	13,437.91	440,919	85	North West	North
Sar-e Pol	Sar-e Pol	16,385.57	630,706	80	North West	North
<u>Takhar</u>	<u>Taloqan</u>	12,458.82	1,093,100	90	North East	North
<u>Uruzgan</u>	<u>Tarinkot</u>	11,473.67	448,219	80	South West	South
<u>Wardak</u>	Maidan Shar	10,348.32	667,612	85	Central	Central
<u>Zabul</u>	<u>Qalat</u>	17,471.80	402,899	80	South West	South
AFGHANISTAN	34 Provinces	44,300,000		85		





CONSCIOUSNESS

Map of Consciousness from Dr David R Hawkins, M.D., Ph.D. "Power vs Force".

Level	Log
ENLIGHTENMENT	700-1000
PEACE	600
JOY	540
LOVE	500
REASON	400
ACCEPTANCE	350
WILLINGNESS	310
NEUTRALITY	250
COURAGE	200
PRIDE	175
ANGER	150
DESIRE	125
FEAR	-100
GRIEF	75
APATHY	50
GUILT	30
SHAME	20

PERSONALITY TRAITS:

Less than two dozen people on planet Earth.

Would not pick up a weapon let alone use it. These people gravitate to the health industry and humanitarian programs.

Debate and implement resolutions without argument and delay.

470

Debate and implement resolutions in due

Debate and implement resolutions in due course. 440

Debate and implement resolutions with some degree of follow up generally needed. 410

Management supervision is generally necessary.

Politics become the hope for man's salvation.

Cause no harm to others starts to emerge. Power overrides force.

Illness is developed by those man erroneous emotions that calibrate 200 and lower.

Armies around the world function on pride. Force is now dominant, not power.

Harm of others prevails, self-interest prevails.

Totally self-reliant, not God reliant.

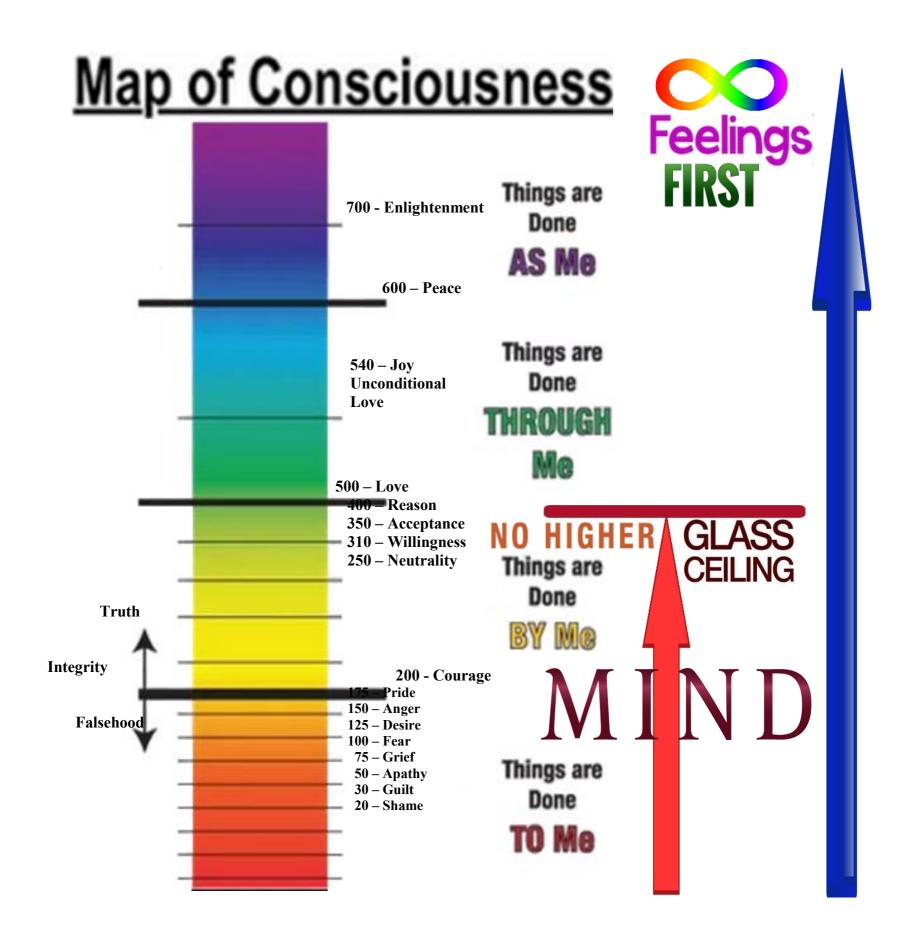
Fear dominates all motivation.

Suicide is possible and probable.

At these levels, seriously harming others for even trivial events appears to be justifiable.

Poverty, unemployment, illness, etc., this is living hell on Earth.

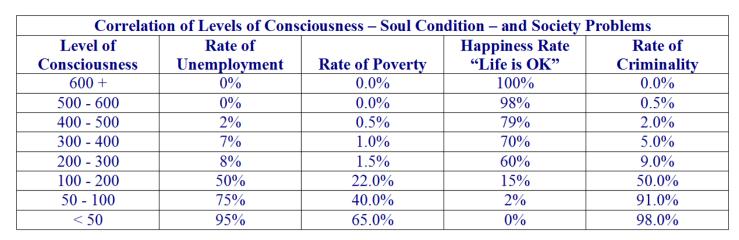
AFN 45

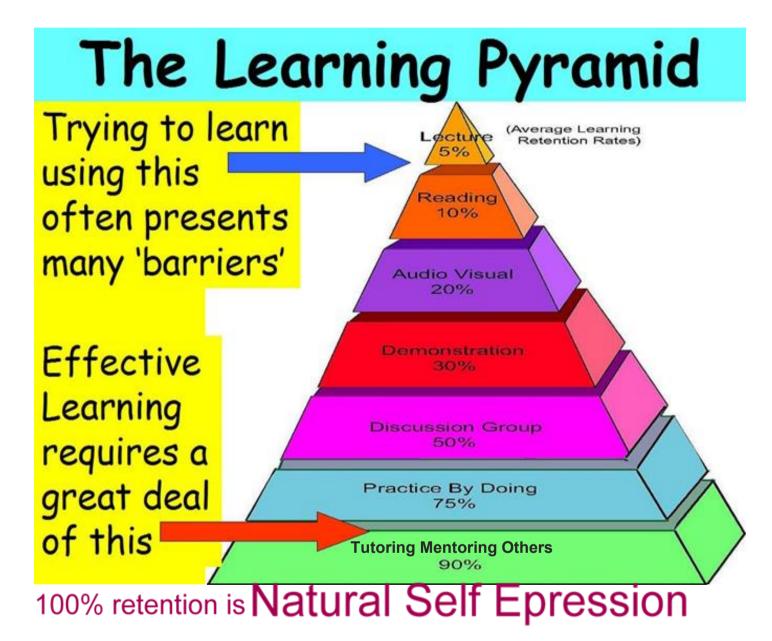


AUD1.00 = USD 0.67

AFN 45 USD1.00 =

AFN 70





SRI LANKA Doctors Nurses Teachers Ratios

	DOCT	ORS	NURSES	& MIDWIVES		CHER / U DENT
	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 Sw	itzerland	2018 San	Marino
Strollgest Worldwide	2020	5.4	2019	18	2016	7
https://data.worldbank.org/	A	Africa 27	A	Africa 30	A	frica 21
Weakest Worldwide	r	nations 0.1	na	tions 1.0	nati	ons 40+
Heavily indebted poor countries	3	0.1		0.8		40+

USD1.00 = AFN 70

MoC	No. of Countries	Average MoC	Average Life Expectancy	Human Development Index	Happiness Index	Education Index	Per Capita Income 2020
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	11	220	70	0.504	7.2	.400	US\$10,900

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

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

Education and Flealth systems are now to EVOLVE!

The elephant in the recom being: CHILDHOOD SUPPRESSION

The pathway forward is to embrace

THELLING - THELLING



MIND is a CONTROL ADDICT!
MIND is addicted to UNTRUTH!
MIND cannot discern TRUTH!

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

ASSUMPTIONS are the product of our MIND!

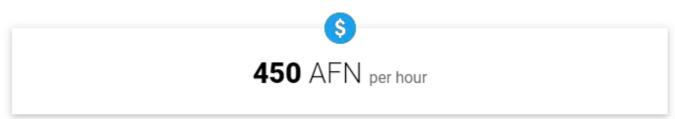
HEALINGends MIND-CONTROL!



42

Afghani

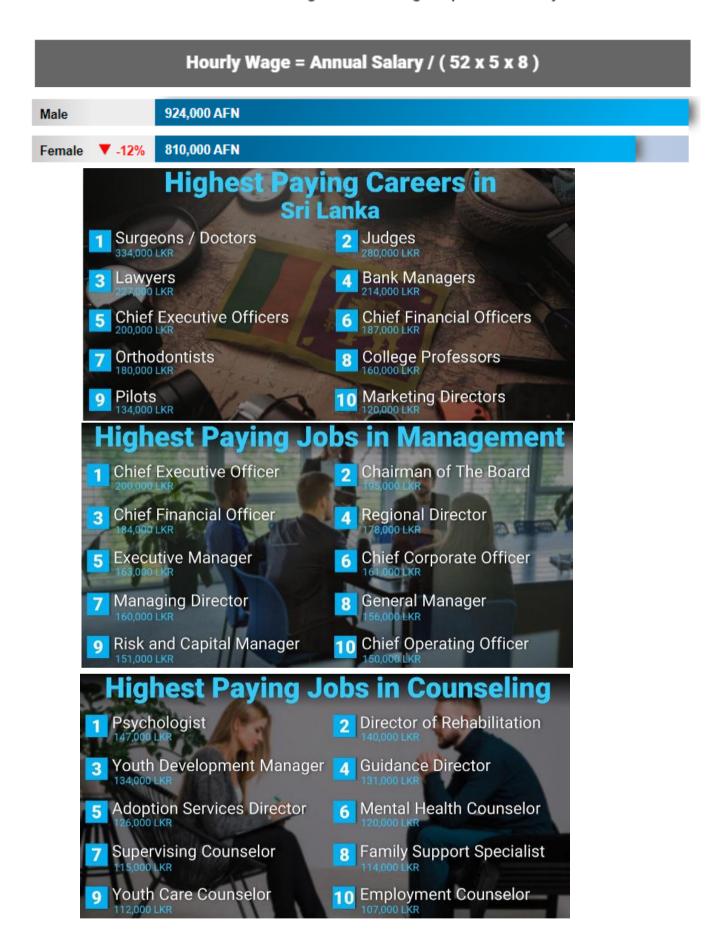
Average Hourly Wage in Afghanistan



The average hourly wage (pay per hour) for all employees in Afghanistan is 450 AFN. This is the rate that the average individual gets paid for every worked hour.

Being USD 6.40 per hour

or AUD 10.00 per hour



Salary Comparison By City

City	Average Salary
<u>Herat</u>	899,000 AFN
<u>Jalalabad</u>	847,000 AFN
<u>Kabul</u>	971,000 AFN
<u>Kandahar</u>	937,000 AFN
<u>Kunduz</u>	814,000 AFN
Mazari Sharif	868,000 AFN

Grow Your Workforce in Afghanistan

https://www.globalexpansion.com/countrypedia/afghanistan Capital: Language:

Monetary Unit Kabul Pashto, Dari Afghan afghani

Labour Laws in Afghanistan

Annual Leave: 20 days recreational and 10 days essential leave

Maternity Leave: 90 days Public Holidays: 11 Workweek: 8 hours per day.

Overtime: Must not exceed 4 hours a day.

Income Tax in Afghanistan

Residents and non-residents are taxed at progressive income tax rates ranging from 0% to 20%.

Value Added Tax (VAT) in Afghanistan

The standard VAT rate is 10%.

Social Security in Afghanistan

Employees in private-sector establishments, cooperatives, social organizations, joint enterprises, and government are covered. Employees pay 3% towards social insurance programs.

Work Visas Afghanistan

Here is a selection of criteria required for work visas in Afghanistan, download our guide for an extensive breakdown.

Currently, the standard visa processing time is 5–7 business days but this may vary on an individual basis.

The different types of work visas available in Afghanistan are:

- Official Visa
- **Business Visa**
- Working Entry Visa

Hire Afghani Talent with Global Expansion

Setting up a company in Afghanistan can be expensive and complex. Global Expansion simplifies your entry into this market.

We handle hiring, HR, and payroll while ensuring compliance with local regulations, all without establishing a local entity.

Our Afghanistan Employer of Record (EOR) solution gives you the freedom to focus on your business growth.

https://www.salaryexplorer.com/average-salary-wage-comparison-afghanistan-database-administration-c1d6





PASCAS FOUNDATION (Afghanistan) Ltd \$ = USD 31 Dec 44 AFGHANISTAN Administration AUD1.00 = USD 0.67 AFN 45 USD1.00 = AFN 70

Salaries of accountants in Afghanistan

https://bdeex.com/afghanistan/?type=finance

Average salary in accounting and finance in Afghanistan per month USD \$180

Average Salary in accounting and finance in Afghanistan is from \$170 and up to \$330.

Average trader receives \$330, auditor - \$240, chief accountant earns \$240, lending manager in accounting and finance in Afghanistan receives in the month \$230, financial analyst respectively \$200.

Salaries in accounting and finance in Afghanistan by profession	Me	onthly Salary Net
Trader	USD	\$330
Auditor		\$240
Chief accountant		\$240
Lending manager		\$230
Financial analyst		\$200
Accountant		\$180
Budgeting specialist		\$180
Foreign trade specialist		\$170
Economist		\$170

Salaries for administrative personnel in Afghanistan by profession

https://bdeex.com/afghanistan/?type=office

Average salary for administrative personnel in Afghanista per month	USD	\$160	
	Mo	onthly Salary	Net
HR director (human resources)	USD	\$280	
Assistant manager		\$170	
HR specialist		\$160	
Purchasing manager		\$160	
Head of household		\$140	
Clerk		\$130	
Warehouse manager		\$130	
Secretary		\$120	

Salaries of programmers in Afghanistan

https://bdeex.com/afghanistan/?type=it

Average salary in the field of information technology in Afghanistan \$270 Monthly Salary Net USD \$380 Go developer \$370 Java developer \$340 iOS developer C# developer \$320 Data scientist \$320 Android developer \$320 \$300 Python developer C++ developer \$300 .NET developer \$290 PHP developer \$270 Frontend developer \$240 \$230 IT project Manager System administrator \$180 Equipment repair specialist \$170 Technical support specialist \$160 \$160

Salaries of marketers in Afghanistan

https://bdeex.com/afghanistan/?type=marketing

Average salary in marketing in Afghanistan	per month	USD	\$140	
		Mo	onthly Salary	Net
Marketing specialist		USD	\$180	
Event manager			160	
PR manager			160	
Driectologist			160	
SMM specialist			140	
SEO specialist			130	
Copywriter			130	
Content manager			110	
The targetologist			100	

PASCAS FOUNDATION (Afghanistan) Ltd AFGHANISTAN Medical Wages

https://bdeex.com/afghanistan/?type=medicine
Salaries of doctors in Afghanistan

31 DecAUD1.00 = USD 0.67 AFN 45
USD1.00 = AFN 70

Afghani

45

Average Salary in medicine in Afghanistan is

per month

USD \$200

\$ = USD

Average Salary in medicine in Afghanistan is from \$120 and up to \$360.

Average chief medical officer receives \$360, head of the department - \$270, dentist earns \$230, surgeon in medicine in Afghanistan receives in the month \$230, orthodontist respectively \$220.

Salaries in medicine in Afghanistan by profession

We are calculating the average salary in medicine in Afghanistan based on vacancies posted in the public domain Afghanistan. on sites and services for job search, as well as information from users living in in medicine in Afghanistan.

•		Monthly Salary Net
Chief Medical Officer	USD	\$360
Head of the Department		\$270
Dentist		\$230
Surgeon		\$230
Orthodontist		\$220
Endocrinologist		\$210
Urologist		\$210
Traumatologist		\$210
Neurologist		\$210
Ophthalmologist		\$200
Therapist		\$200
Dermatovenerologist		\$190
Peadiatrician		\$190
Nutritionist		\$190
Psychiatrist		\$180
Psychologist		\$160
Nurse		\$160
Pharmacist		\$160
The orderly		\$140
Laboratory assistant		\$130
Paramedic		\$120

Average Salaries in medicine in Afghanistan in 2024 and 2023

On 1 October 2024 salary in medicine in Afghanistan is \$200. In micro enterprises with up to 15 employees, the average salary is \$120, in small businesses with up to 100 employees - \$180, and in medium-sized companies with more than 100 employees \$220. In large in medicine in Afghanistan enterprises with more than 250 employees, the salary is \$280. In the public domain in medicine in Afghanistan the average salary is \$160. Average salary in medicine in Afghanistan in 2023 was \$190 and in 2024 it was \$200. Growth in average salary in medicine in Afghanistan for the year amounted to \$5.95.

	2024
Large companies (250+)	\$280
Medium companies (up to 250)	\$220
Small companies (up to 100)	\$180
Micro enterprises (up to 15)	\$120
Public sphere	\$160

PASCAS FOUNDATION (Afghanistan) Ltd AFGHANISTAN Teachers Wages

\$ = USD

31 Dec

USD1.00 = AFN 70

46

https://bdeex.com/afghanistan/?type=education

Salaries of teachers in Afghanistan

Average salary in the education system in Afghanistan per month USD \$180

Average Salary in the education system in Afghanistan is from \$110 and up to \$260. Average university teacher receives \$260, college teacher - \$240, school teacher earns \$210, sociologist in the education system in Afghanistan receives in the month \$170, speech therapist respectively \$160.

Salaries in the education system in Afghanistan by profession

We are calculating the average salary in the education system in Afghanistan based on vacancies posted in the public domain on sites and services for job search, as well as information from users living in in the education system in Afghanistan.

	Monthly S				
University teacher	USD	\$260			
College teacher		\$240			
School teacher		\$210			
Sociologist		\$170			
Speech therapist		\$160			
Tutor		\$160			
Translator		\$150			
Social pedagogue		\$140			
Kindergarten teacher		\$110			

Average Salaries in the education system in Afghanistan in 2024 and 2023

On 1 October 2024 salary in the education system in Afghanistan is \$180. In micro enterprises with up to 15 employees, the average salary is \$110, in small businesses with up to 100 employees - \$160, and in medium-sized companies with more than 100 employees \$200. In large in the education system in Afghanistan enterprises with more than 250 employees, the salary is \$250. In the public domain in the education system in Afghanistan the average salary is \$140. Average salary in the education system in Afghanistan in 2023 was \$170 and in 2024 it was \$180. Growth in average salary in the education system in Afghanistan for the year amounted to \$5.37.

	2024
Large companies (250+)	\$250
Medium companies (up to 250)	\$200
Small companies (up to 100)	\$160
Micro enterprises (up to 15)	\$110
Public sphere	\$140



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PROTECTING UKRAINE'S TEACHERS

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

There are **approximately 20** languages spoken in Ukraine. According to the 2001 census, 67% of the population speak Ukrainian and 30% speak Russian as their first language. Ukrainian, the official language, belongs with Russian and Belarusian to the East Slavic branch of the Slavic language family.

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).

The Digital Dictionary Sound to Letter Code is UNINERSAL for the 2 Million Words of Written and Spoken ENGLISH. VOWELS COLOURED RED & CODED 1- 22 for SOUND. 2. BLACK CONSONANTS SOUNDED PHONETICALLY.

- (DIGRAPHS: ch/tf, sh/f, thin/0, that/o & treasure: 3) CONSONANTS COLOURED BLUE 'SOUND-SWITCH' to PHONETIC LETTER ABOVE.
- W LETTERS and LETTER-@ ENDINGS are not SOUNDED at all.

EDUCATION CHAIN

AUD1.00 = USD 0.67 AFN 45

USD1.00 = AFN 70

ASCAS U





Technical And Turther Educati Graft Greations Family S

Year 10

 Δ Year 11

Year 12

Year 7

Year 8

Year 9

∞ Year 4

Year 5

Year 6

Year 1

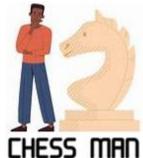
Year 2

Year 3



KINDERGARTEN

PRESCHOO









Benchmark Land Area required: University of Queensland (Brisbane)

114 hectares

Incorporating sporting fields

10 hectares say

Main Building area 1 mile² is 4 hectares to 20 hectares

1 kilometre²

259 hectares 100 hectares

5 hectares

Urban university may be Rural university

Agricultural university

3 hectares to 10 hectares to

1,000 hectares to

150 hectares 3,000 hectares

PASCAS UNIVERSITY

15,000 to

20,000 students

consider individual campuses of

5,000 students each

feed in schools:

HIGH SCHOOLS consider individual campuses of

Yrs 7 - 12 campus

3,000 to 5,000

600 students each

Year 10

Year 11

CAMPUS

Year 12

Year 7

Year 8

Year 9

PRIMARY SCHOOLS Yrs K - 6 campus 2,000 to 4,000 consider individual campuses of 600 students each

∞ Year 4

Year 5

Year 6

Year 1

Year 2

Year 3

KINDERGARTEN

PRE-SCHOOL

100 children each



ASCAS UNIVERSI



ANIMALS AND LAND



ARCHITECTURE, **BUILDING AND** CONSTRUCTION



ARTS. HUMANITIES AND LANGUAGES



CREATIVE ARTS, **DESIGN AND** MEDIA



ECONOMICS, COMMERCE, **BUSINESS AND** MANAGEMENT



EDUCATION AND **TEACHING**



ENGINEERING



SCIENCES (ACADEMIC)



HEALTH SCIENCES (PROFESSIONAL)



HOSPITALITY, **TOURISM AND EVENT** MANAGEMENT



INFORMATION **TECHNOLOGY** AND COMPUTER SCIENCE



INTERNATIONAL **RELATIONS AND** DEVELOPMENT STUDIES



LAW AND CRIMINOLOGY



MARINE, ENVIRONMENT AND RENEWABLE **ENERGY**



MEDICINE



MULTIMEDIA MOVIES AND



NURSING. MIDWIFERY AND **PARAMEDICINE**



PSYCHOLOGY



SCIENCE



SOCIAL WORK COUNSELLING



SPORTS AND **EXERCISE** SCIENCE

51

CHALDI TAFE COLLEGE

Technical and Further Education





Building and construction



Child care



Sports and fitness



Technology, information and



Nursing and health



Creative



Agriculture and horticulture



Automotive



Business, justice and management



Community services



Hospitality and cookery



Beauty and hairdressing



By location



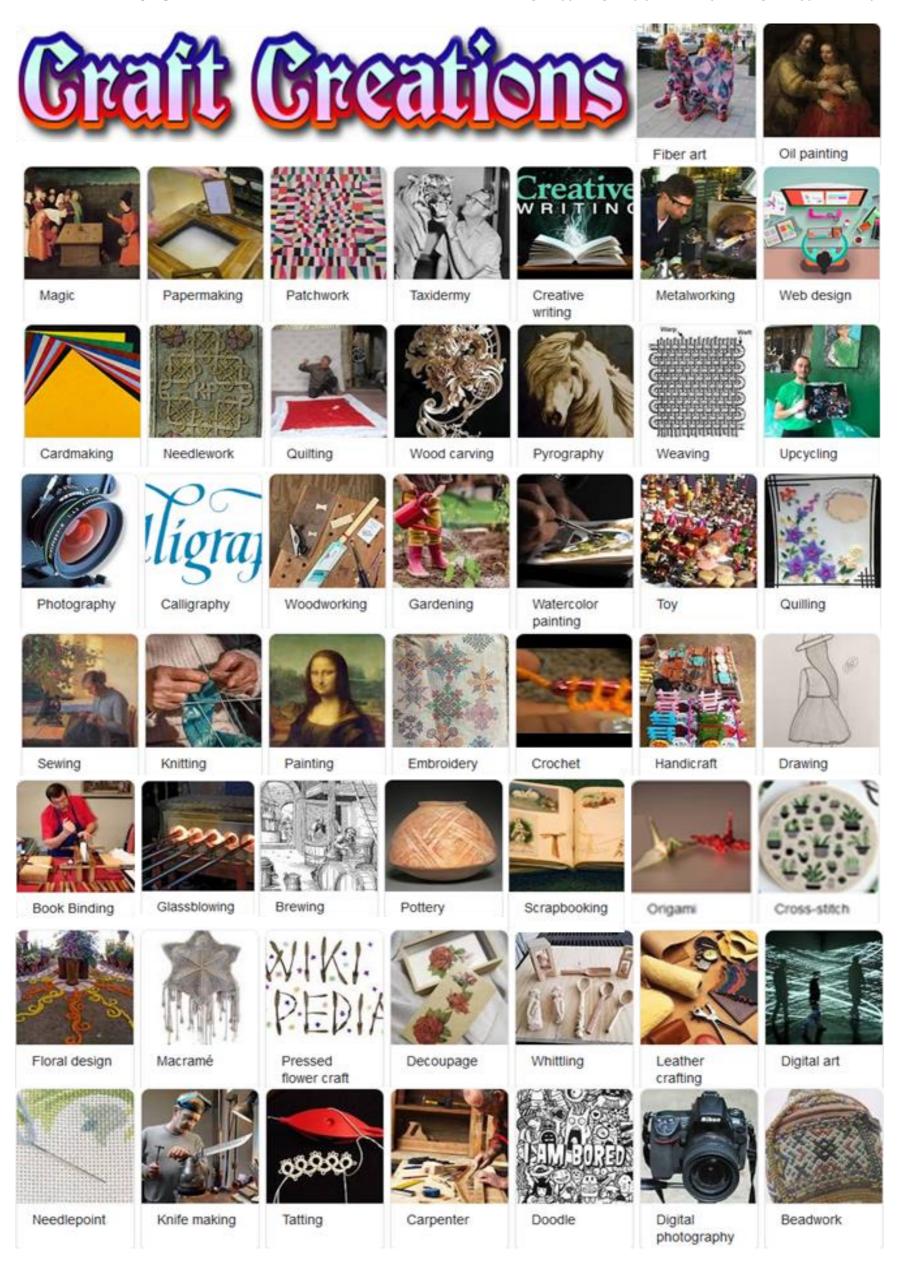
Online courses



Apprenticeships

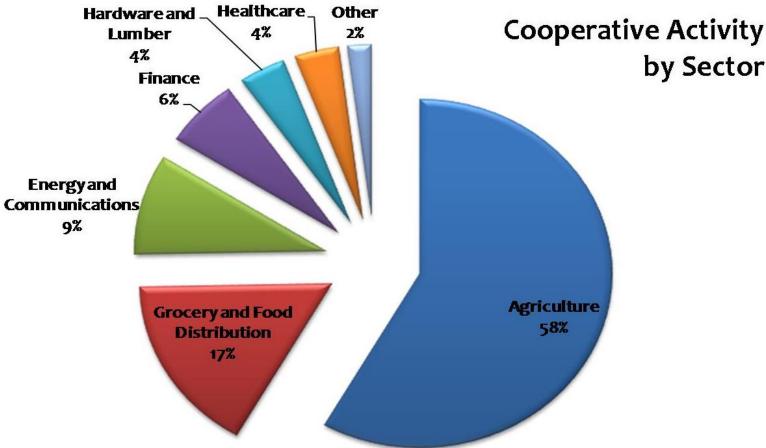


TAFE at School



by Sector

TAFE Business Development CRAFT CREATIONS



TYPES #COOPS

contemporary economic



Are owned and controlled by consumers. Have a strong focus on satisfying their members needs and provide a sale service focus on product quality and consumer protection.



HOUSING CO-OPERATIVES

Derive from consumer #coops, are owned by their residents and want to make sure that their members get good value for money and live together peacefully.



SOCIAL CO-OPERATIVES

Manage health and education services or are focus on the reintegration through work of disabled, long-term unemployed, former addicts...



PRODUCERS CO-OPERATIVES

Widespread #coops whose activities belong to the primary sector, including farming, fishing, forestry. Their members also process and sell their agricultural products.



FINANCIAL CO-OPERATIVES

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



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

operatives' cross-border and trans-national activities. Their members can't be based in one country and is





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.



AFN 45



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 quarter

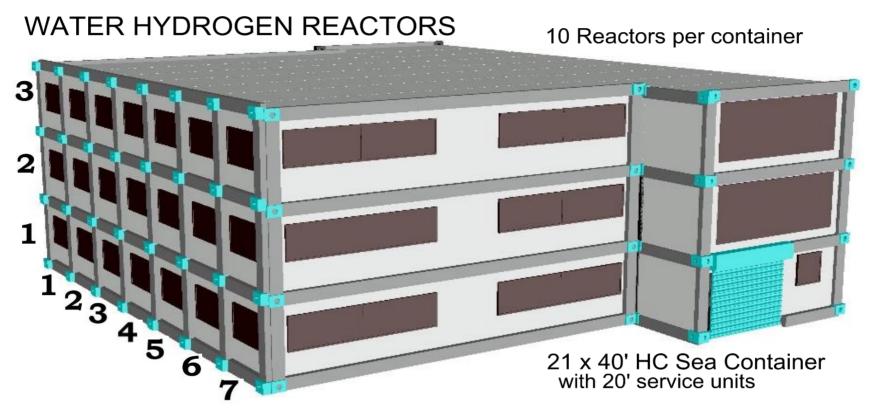
ΑU

\$20,000,000

Value adding Natural Resources

USD 0.67

HATURALLY PERFECT WATER



REACTOR CONTAINERS	High Cube			
21 sea containers – 210 reactors	40'	21 x 40'	21 x 40'	Per anm
Reactor capacity is 1m ³ - no. within	10	210	210	gigalitre
Grade A: Dirty – polluted or seawater	per day	per day	per anm	
processing minutes required per m ³ 5'	2,000m ³	42,000m ³	15,330,000m ³	15.330
Grade B: Medium				
processing minutes required per m ³ 4'	$3,000 m^3$	63,000m ³	22,995,000m ³	22.995
Grade C: Better				
processing minutes required per m ³ 3'	$4,000 m^3$	84,000m ³	30,660,000m ³	30.660

Water Renewal settings incorporate around 50 variables and options:

Grade A: Dirty – polluted	Heavily polluted
	Pristine clean / mineral 350 ppm±
Grade A: Dirty – seawater	Salt laden water
	Pristine clean / mineral 350 ppm±
Grade A: Dirty – seawater	Salt laden water
	Hydrogen
Grade B: Medium	Generally brackish
	Pristine clean / mineral 350 ppm±
Grade C: Better	Not in a potable state
	Pristine clean / mineral 350 ppm±

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Corporate Alliances and click on to open

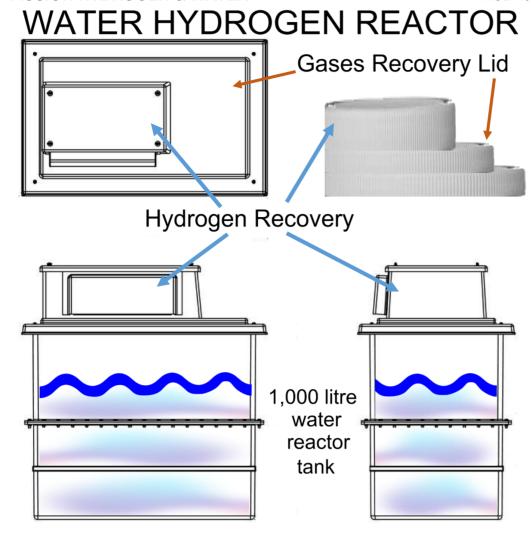
Fission Hydrogen & Water Technology & Product Information then to:

Medical and click on to open

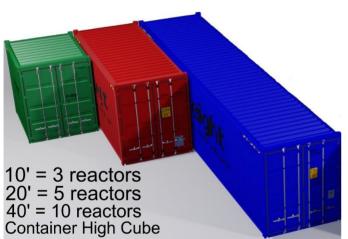
Pascas Care Kinesiology Submissiveness

WATER & HYDROGEN PROJECTS	2025	2026	2027	2028	2029
Reactor Water & Hydrogen 40' 210	16,000,000	16,000,000	16,000,000	16,000,000	16,000,000
number per year	0	1	1	1	2
Water & Hydrogen Projects	\$0	\$16,000,000	\$16,000,000	\$16,000,000	\$32,000,000

AUD1.00 = USD 0.67 AFN 45 USD1.00 =



From 1 centimetre of rising water 3,600 litres to 36,000 litres of hydrogen may be recovered per hour. That is before pressurisation, consider 22,000 litres is captured per hour being the equivalent of 2 kilograms of hydrogen. When used as part of a fuel cell, 1 kilograms of hydrogen can produce up to 23 kWh of electrical energy. Thus one Water Hydrogen Reactor may release around 2 kilograms of hydrogen per hour enabling a fuel cell to deliver up to 46 46 kWh of electrical energy per hour.



Thus the potential power supply could be:

10' = 3 * 46 kWh per hour being 138 kWh 20' = 5 * 46 kWh per hour being 230 kWh 40' = 10 * 46 kWh per hour being 460 kWh And the city configuration being: 112 * 40' containers delivering through 1,120 reactors * 46 kWh per hour 51,520 kWh

The hydrogen is produced at 1 bar above Nm3, collected into a low-pressure storage tank, then pressurised into a 350 or 700 Bar large storage tank, ready for use. At this point it is ready to provide Hydrogen to fuel Jenbacher J420 engines driving 2,000 KW generators, these can be lined up in any number, or another option is to use Fuel Cells to produce the electricity required. The Cold Fission Hydrogen producing Generators, require 20- 30% of the Hydrogen gas produced to drive the Hydrogen producing equipment, Hydrogen Producing Hydrogen, how green can you get! The remaining 70% is to provide free electricity to drive the Desalination, Sewage water renewal plants, or produce enough purified water for a city of a million people. This technology is totally green.

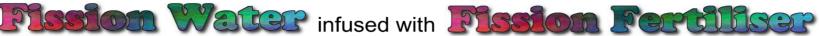
The difference between **Energy Hungry Electrolysis Systems** is that electrolysis uses High tempritures of 700 to 1,000 degrees C and High Pressure of 120 to 200 Bar of pressure to separate the Hydrogen and Oxygen. COLD FISSION Technology requires only 1 Bar of pressure and around 30 degrees C of temperature. COLD FISSION destroys the electrons of the Oxygen water which releases the two (H1) atoms, this happens many thousands of times per second in the H2O Fission Reaction Chambers, Cold Fission require only 10% of the energy required by Electrolysis. Cold Fission Reactions, Hydrogen Production from electron destruction.

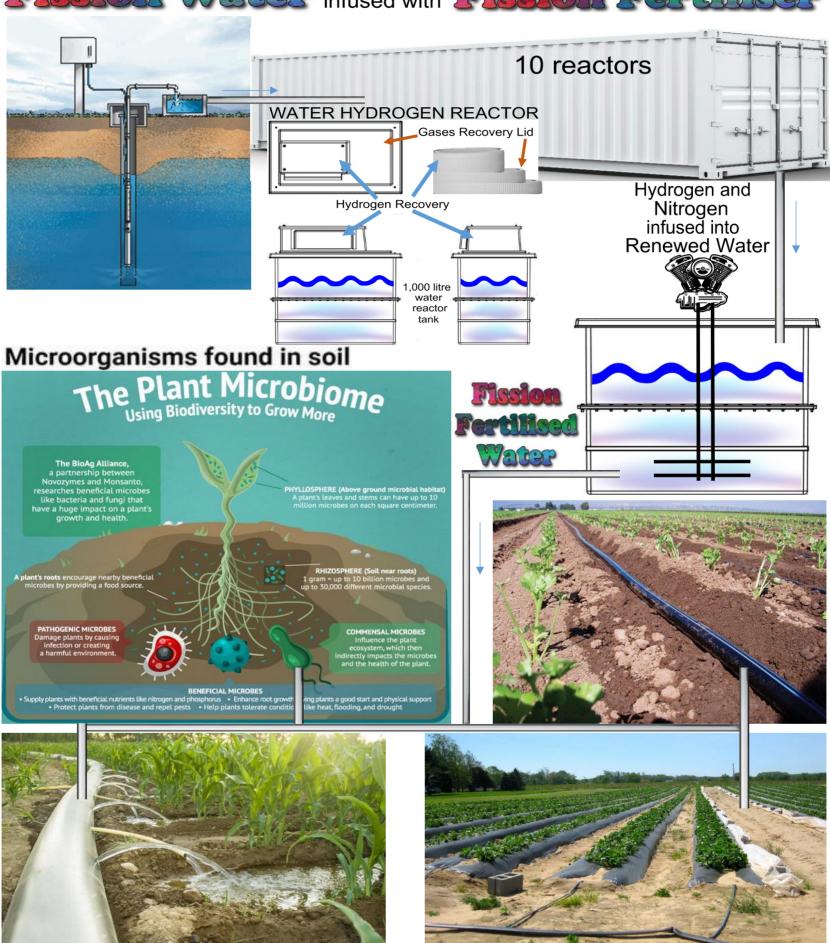
The Surprising Solutions to the World's Water Crisis | The Future With Hannah Fry

https://www.youtube.com/watch?v=FDY2McKLvIM

Our survival depends on water, yet global reserves are rapidly shrinking. It's now replaced oil as the most likely cause of global conflict. Can technology help secure humanity's future water needs?

ssion Fertiliser





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Master plan of Sunshine Coast, Queensland, University:





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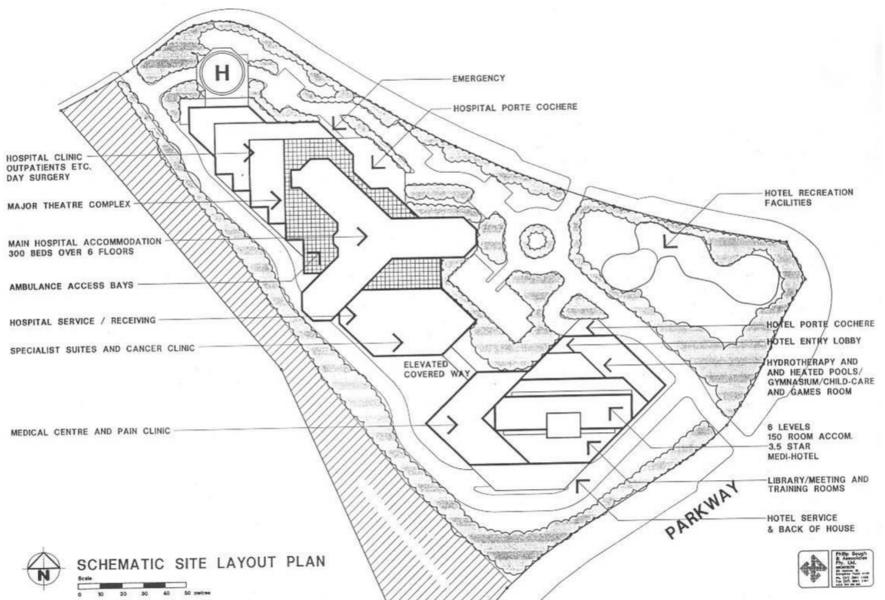


		Acres with	surrounds	hectares		
Cricket field		3.30		1.50		
Football field		1.32		1.00		
Soccer		2.00		1.00		
Athletics				2.00		
Tennis / Netball / Bas	ket Ball			1.00		
Olympic Swimming Po	ool			1.00		
Park and grounds				2.00		
						hectares
Budget per hectare	develop	\$1,500,000	Total	9.50	Allow	10.00
				Developmental (Costs	\$15,000,000

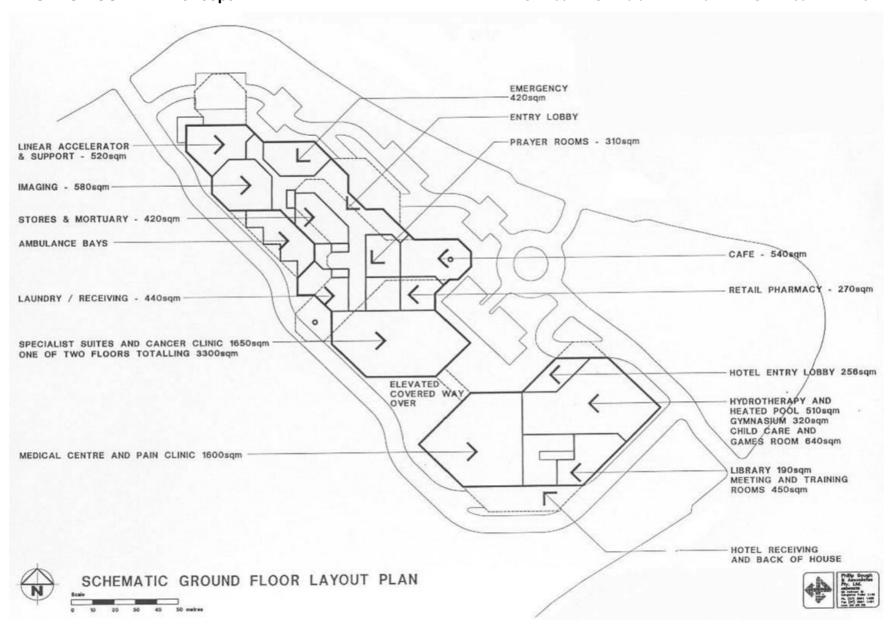
AUD1.00 = USD 0.67

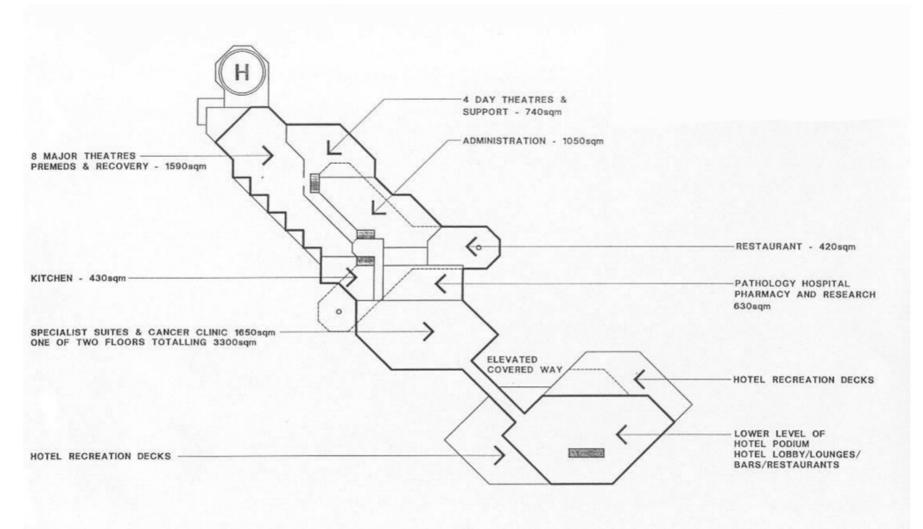
AFN 45 USD1.00 = AFN 70



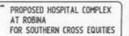


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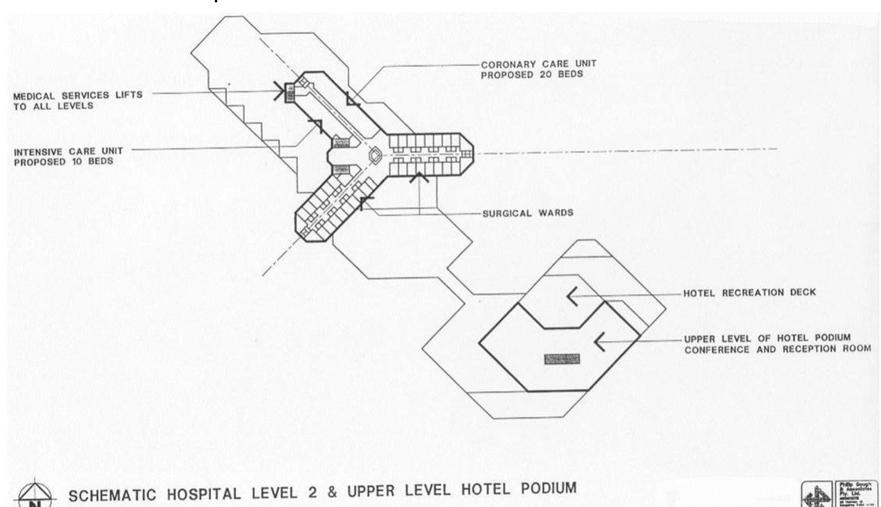


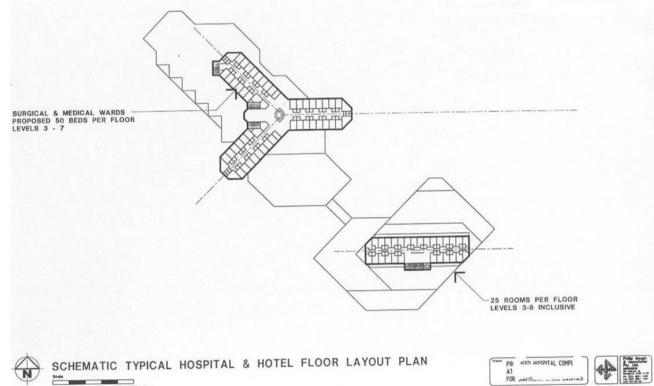


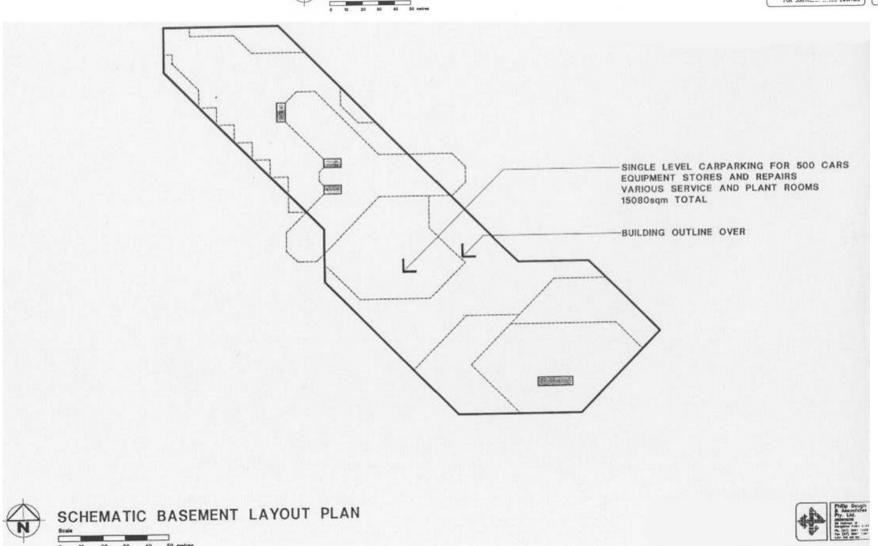




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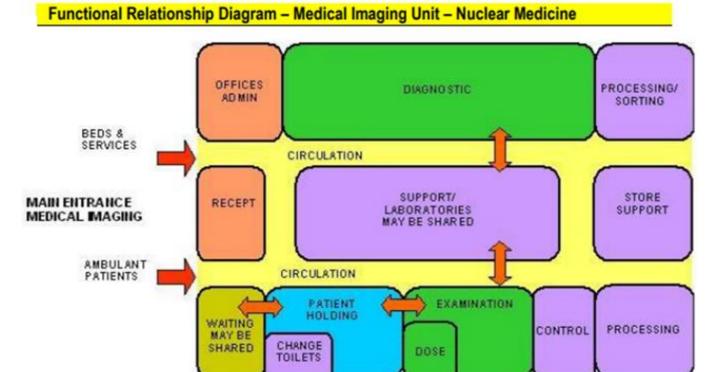






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Modality:

Angiography

Computed Tomography (CT)

Echocardiography

Fluoroscopy

Magnetic Resonance Imaging (MRI)

Mammography

Nuclear Medicine

Orthopantomogram (OPG)

Positron emission tomography (PET)

Radiography (X-ray)

Ultrasound





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DIAGNOSTIC UNIT











MEDICAL CENTRE

-CIID-1

Medical Specialties













Geriatrics

Obstetrics

Postnatal Care

pregnancy

Cardiology



Rhinology

Pulmonology

Dental Care



Gynecology



Otology



Gastroenterology



Hepatology

Psychiatry

Plastic Surgery



Symptom













Human Brain

Pelvic Bone

Neurosurgery

Chiropractic

Hematology

Osteology











Breast Augmentation



Optometry



Naturopathy



Newborn



Herbal

examination

Eye Specialties

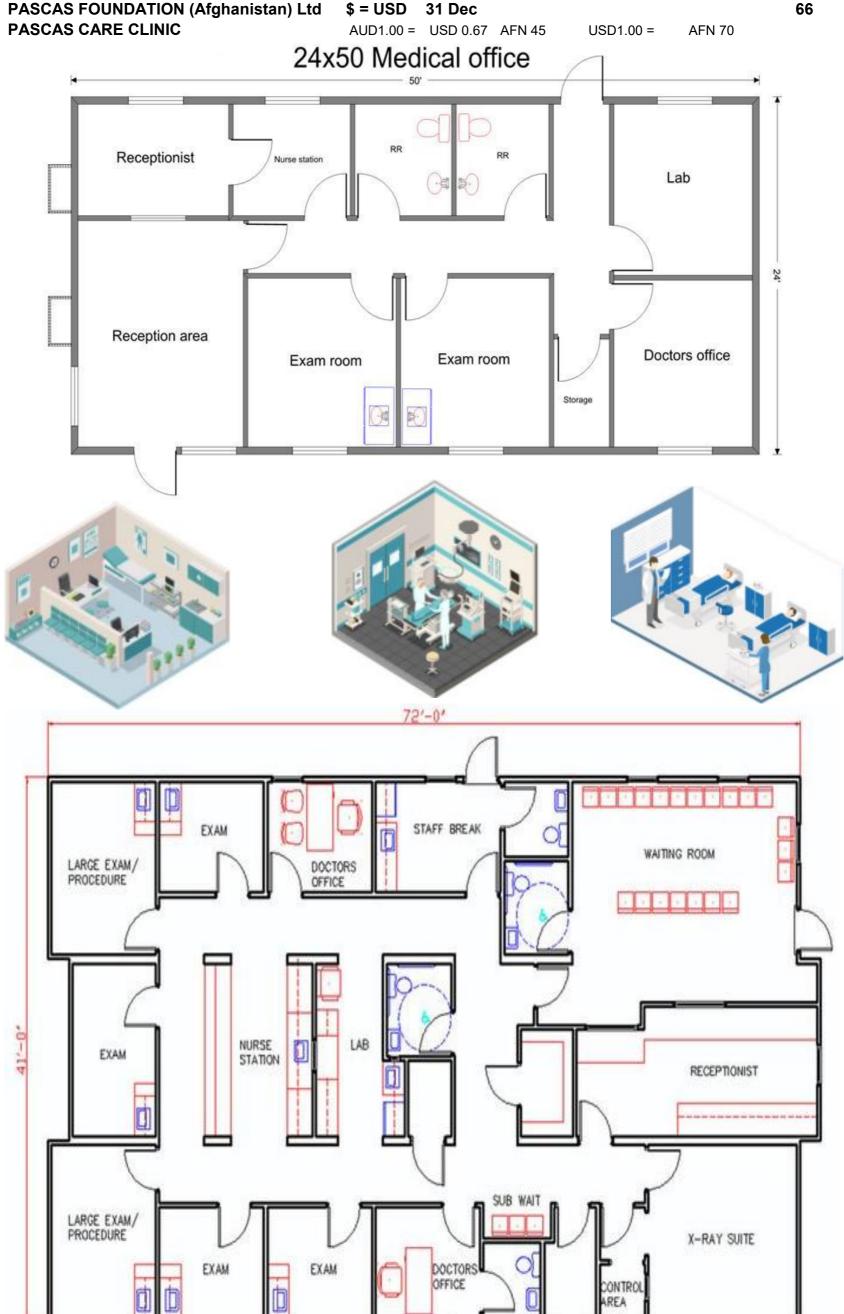


Neurology



Pulmonology

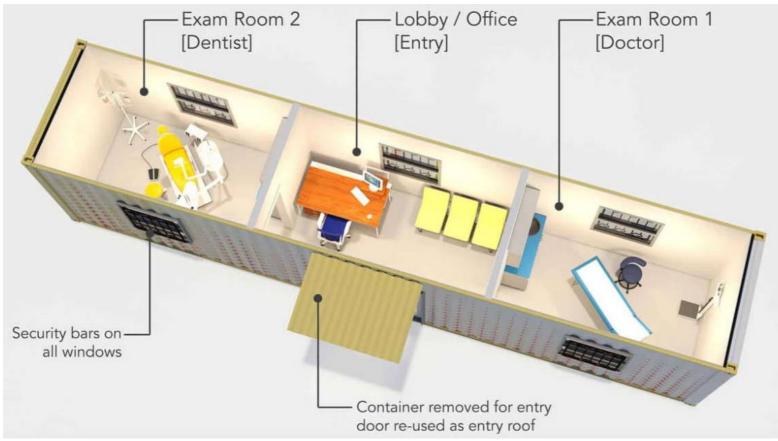




USD1.00 =









PASCAS FOUNDATION (Afghanistan) Lt \$ = USD 31 Dec AUD1.00 = USD 0.67 AFN 45 RECOMMENDED READING

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MEDICAL

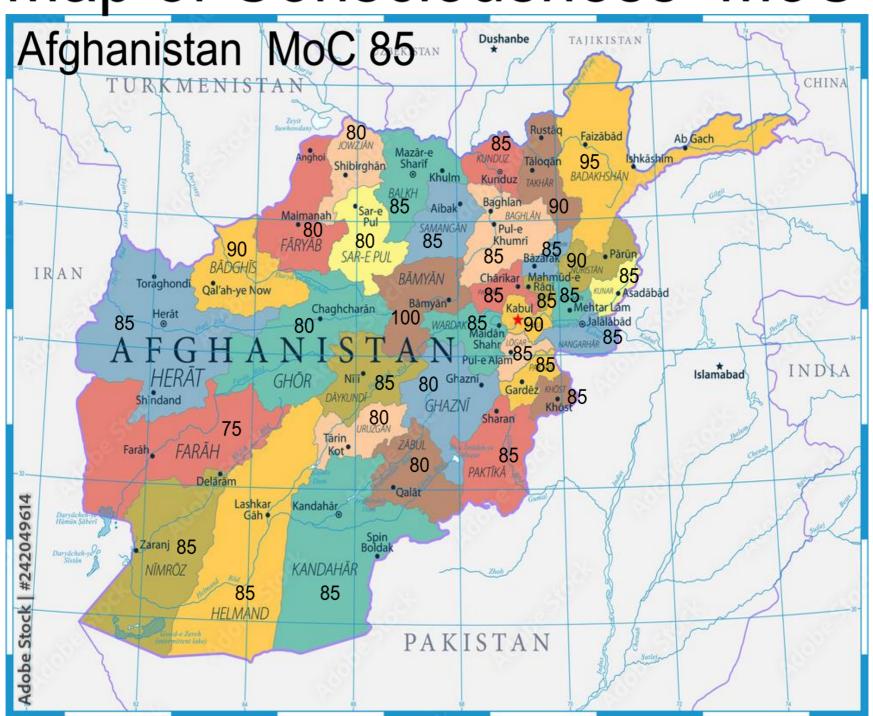
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PASCAS CARE PARENTING

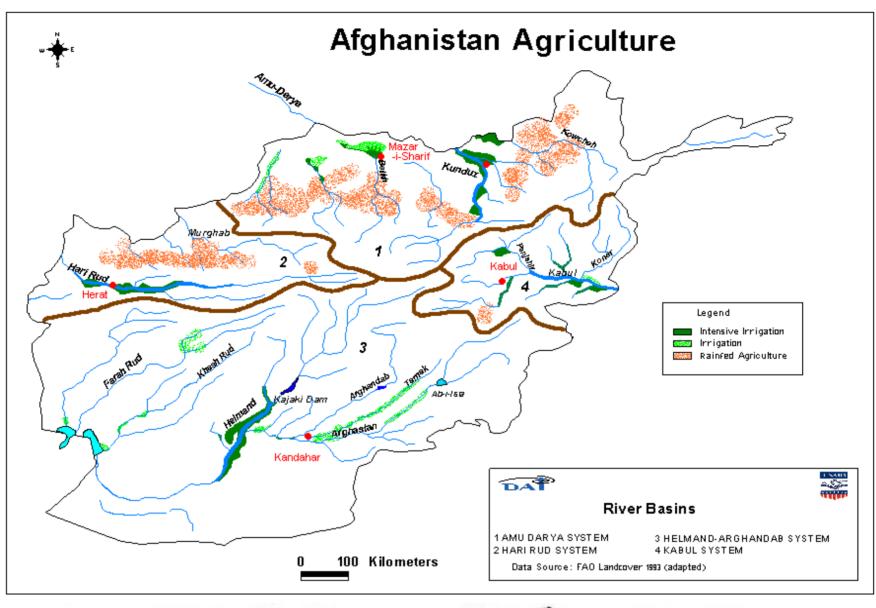
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- Sam's Book Parenting and Feeling Healing Book X.pdf
- Sam's Essay I am allowed not to love my parents.pdf

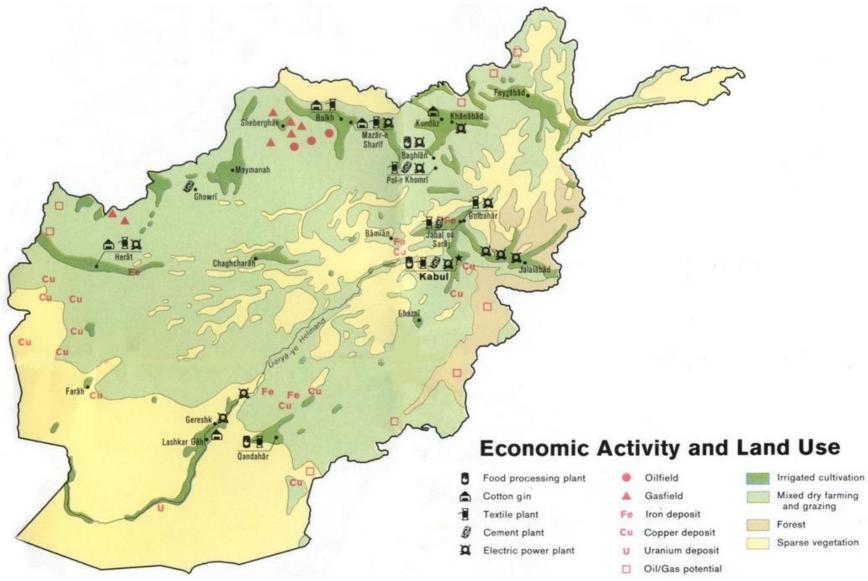
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Map of Consciousness MoC









The Surprising Solutions to the World's Water Crisis | The Future With Hannah Fry

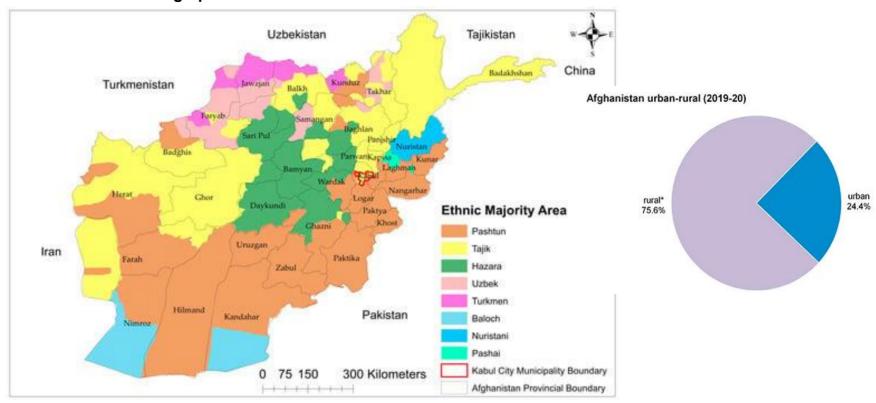
https://www.youtube.com/watch?v=FDY2McKLvIM

Our survival depends on water, yet global reserves are rapidly shrinking. It's now replaced oil as the most likely cause of global conflict. Can technology help secure humanity's future water needs?

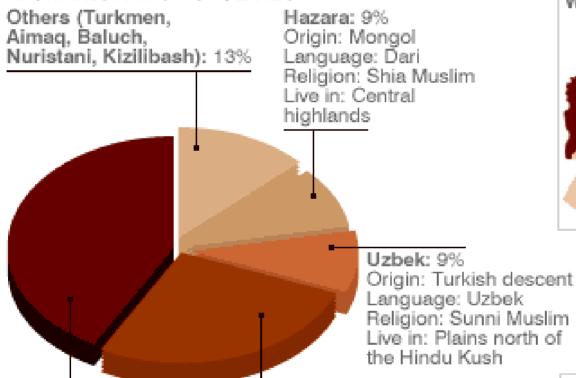
PASCAS FOUNDATION (Afghanistan) Ltd \$ = USD 31 Dec AFGHANISTAN Demographics Sectors

AUD1.00 = USD 0.67 AFN 45

USD1.00 = AFN 70



AFGHANISTAN'S POPULATION



Tajik: 27% Popul
Origin: Persian descent Main I

Language: Dari

Religion: Sunni Muslims

Religion: Sunni Muslim Live in: Northern Live in: South and east Afghanistan, near Iran of the country Population: 32.7 million Population growth: 2.6% Main languages: Pashto

Tajiks and Hazaras

and Dari **Religion**: Islam (majority Sunni)

Where they live

SOURCE: CIA World Factbook 2008, UNDP

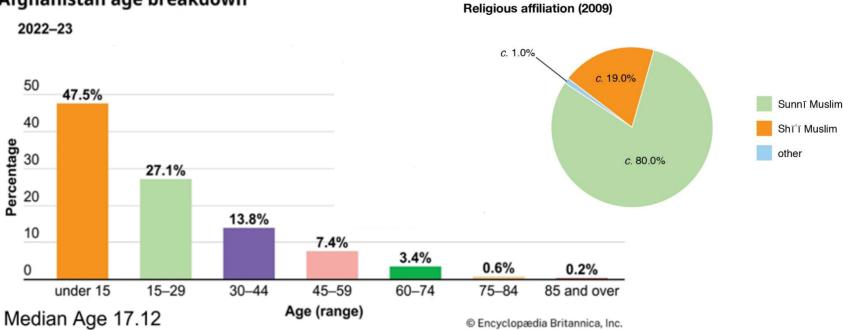
Afghanistan age breakdown

Origin: Claim descent

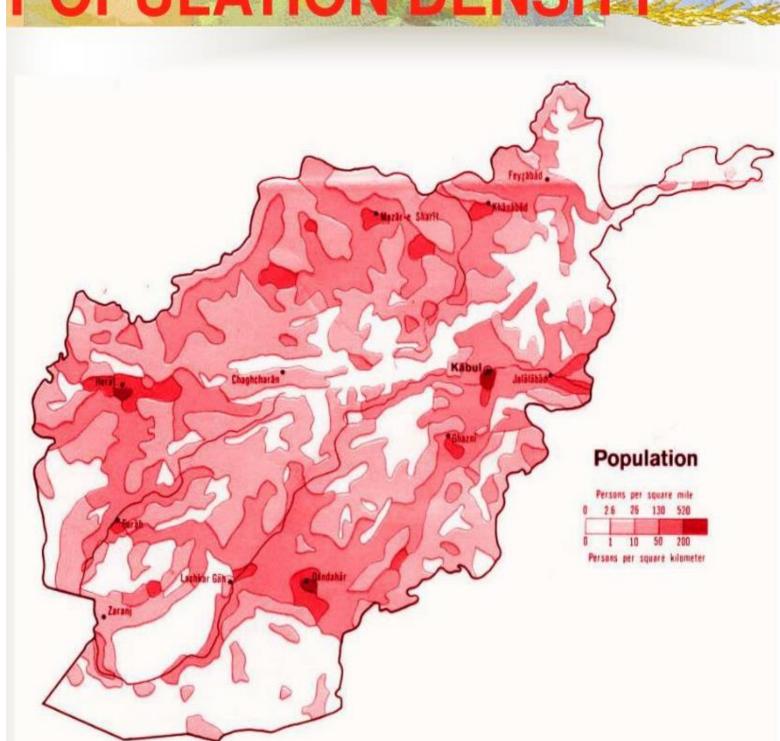
from ancient Hebrews

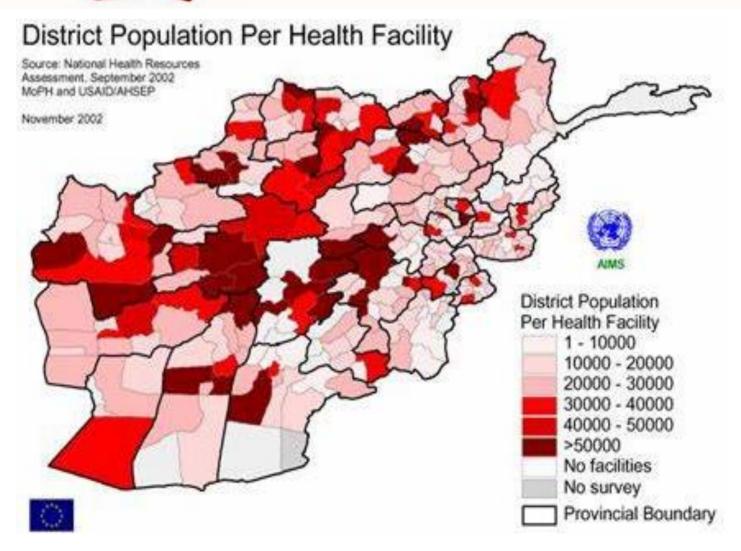
Language: Pashto

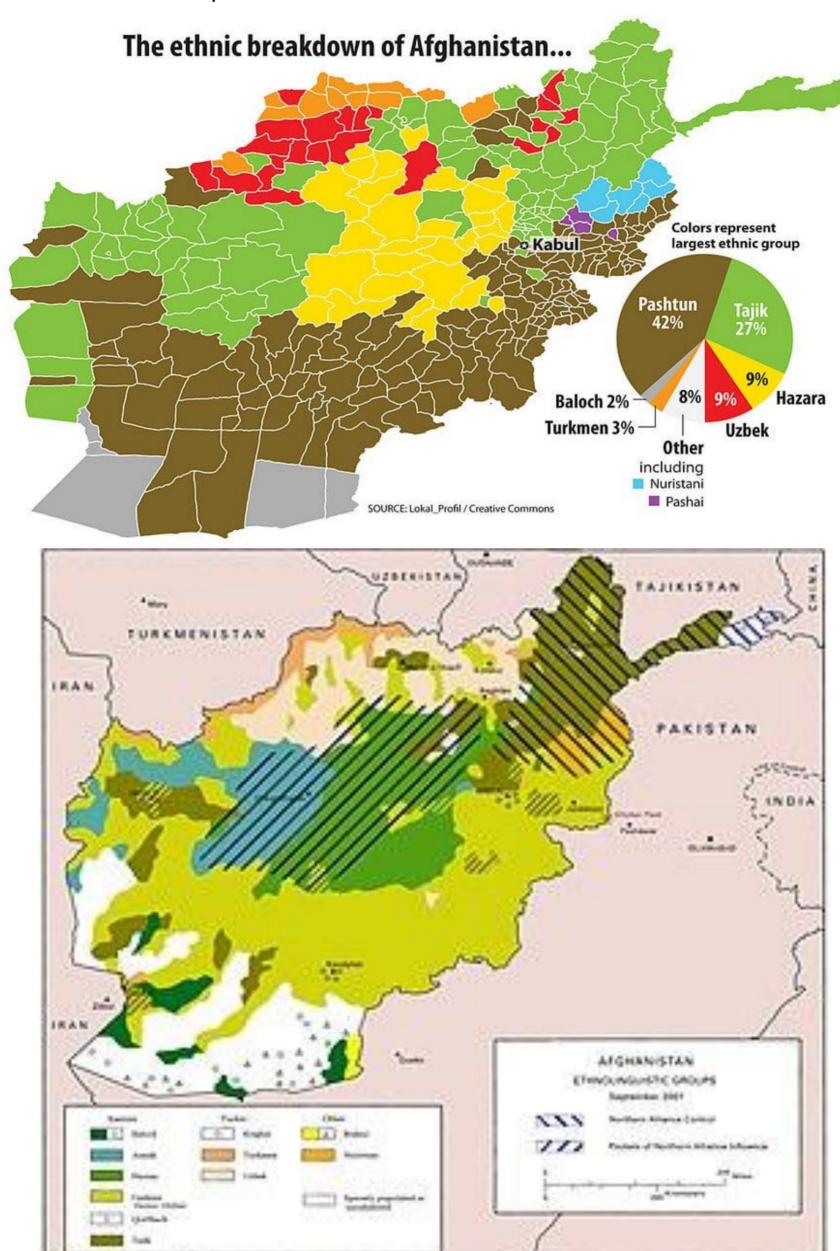
Pashtun: 42%

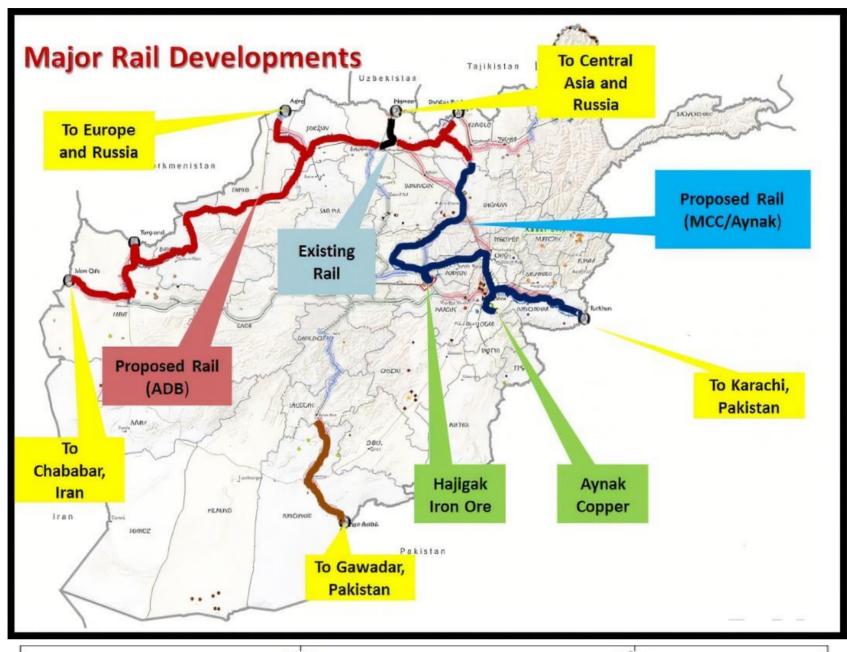


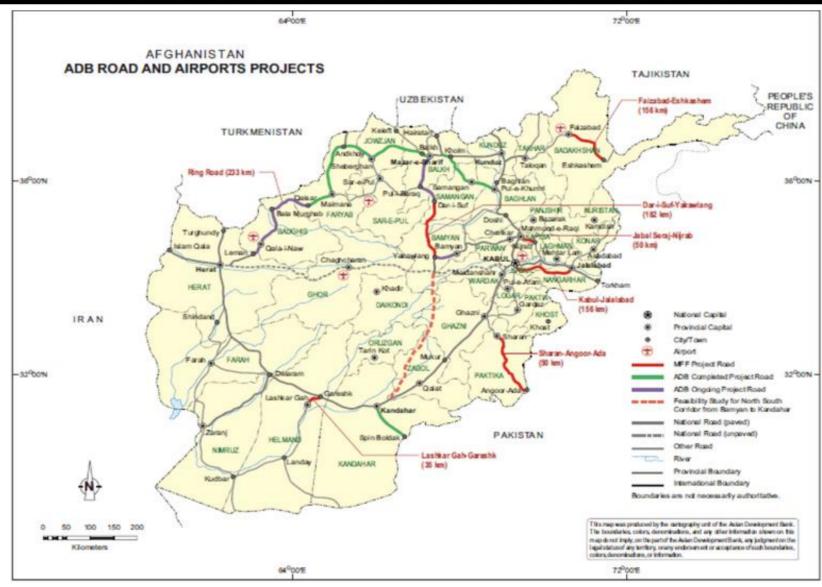


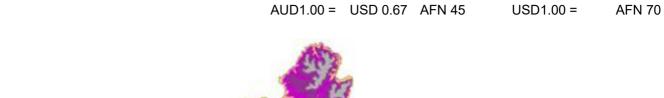


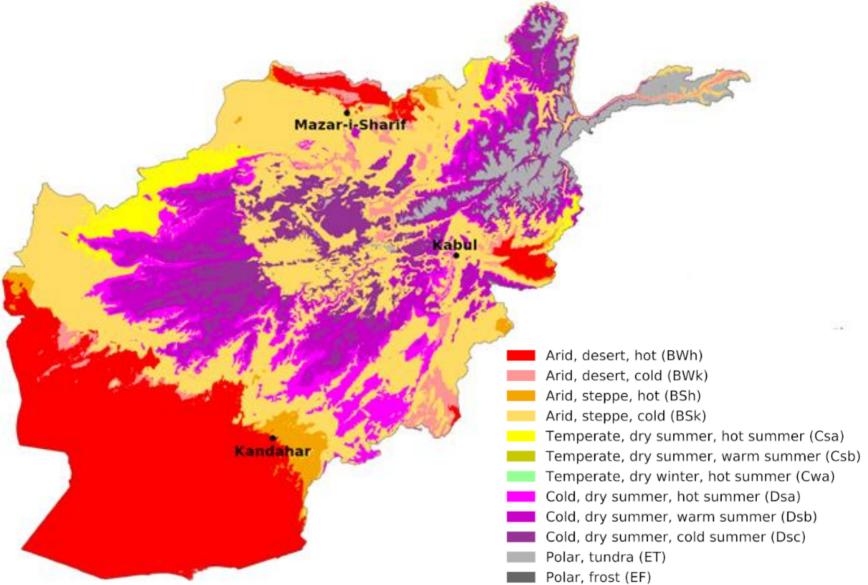








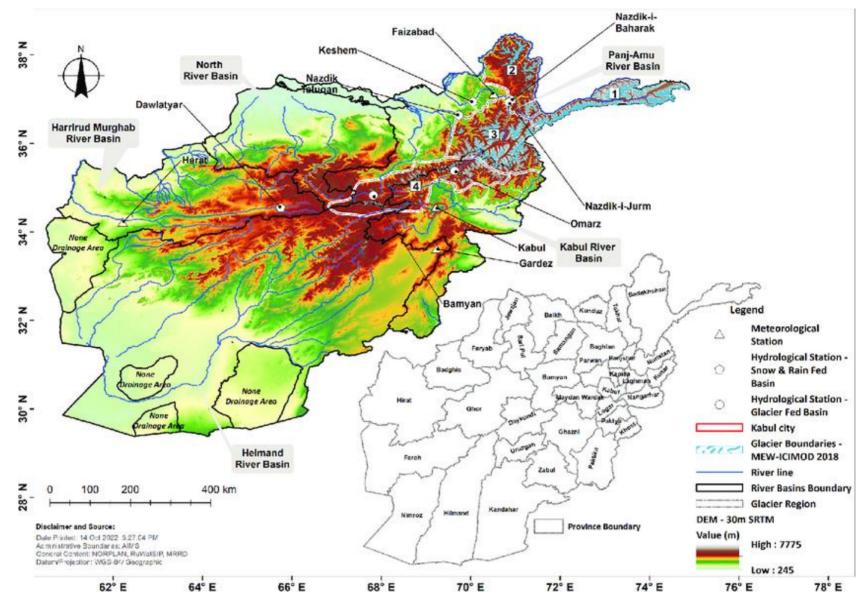


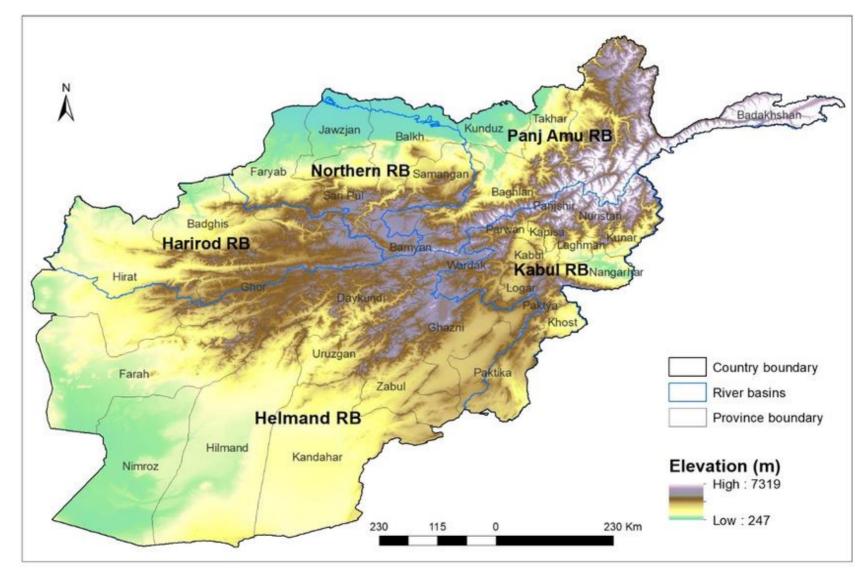


Climate data for Kabul (1956–1983)													
Month	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
Average high °C (°F)	4.5	5.5	12.5	19.2	24.4	30.2	32.1	32.0	28.5	22.4	15.0	8.3	19.5
	(40.1)	(41.9)	(54.5)	(66.6)	(75.9)	(86.4)	(89.8)	(89.6)	(83.3)	(72.3)	(59.0)	(46.9)	(67.1)
Daily mean °C (°F)	-2.3	-0.7	6.3	12.8	17.3	22.8	25.0	24.1	19.7	13.1	5.9	0.6	12.1
	(27.9)	(30.7)	(43.3)	(55.0)	(63.1)	(73.0)	(77.0)	(75.4)	(67.5)	(55.6)	(42.6)	(33.1)	(53.8)
Average low °C (°F)	-7.1	-5.7	0.7	6.0	8.8	12.4	15.3	14.3	9.4	3.9	-1.2	-4.7	4.3
	(19.2)	(21.7)	(33.3)	(42.8)	(47.8)	(54.3)	(59.5)	(57.7)	(48.9)	(39.0)	(29.8)	(23.5)	(39.7)
Average precipitation mm (inches)	34.3	60.1	67.9	71.9	23.4	1.0	6.2	1.6	1.7	3.7	18.6	21.6	312.0
	(1.35)	(2.37)	(2.67)	(2.83)	(0.92)	(0.04)	(0.24)	(0.06)	(0.07)	(0.15)	(0.73)	(0.85)	(12.28)
Source: NOAA													

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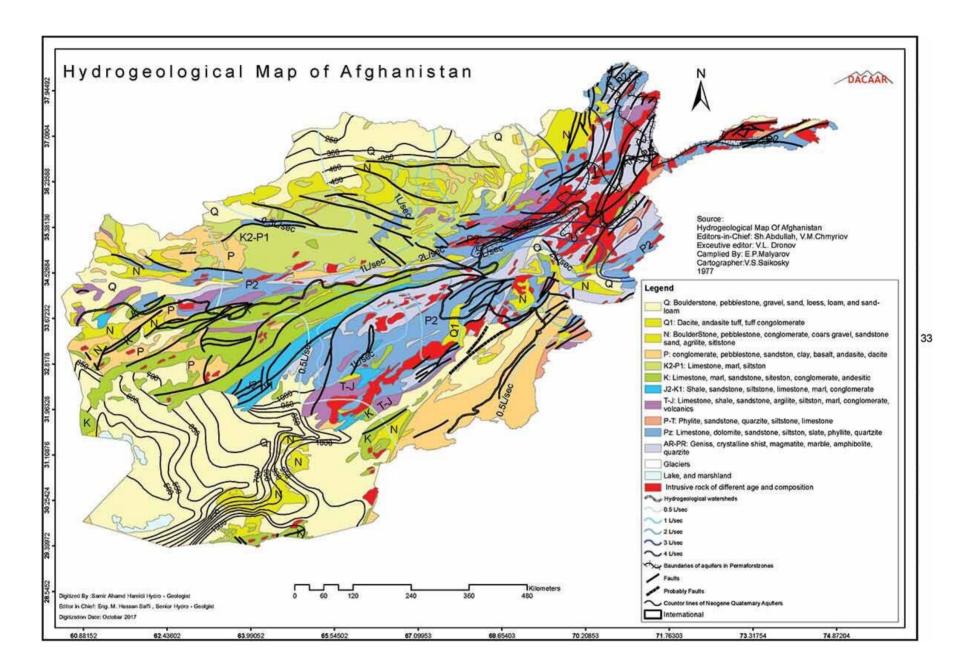


The country is divided into five major river basins: (1) Panj-Amu, (2) North, (3) Harrirud Murghab, (4) Helmand, and (5) Kabul (Mahmoodi Citation2008). The elevation range of these basins is very large – from glaciated basins extending to over 7000 m a.s.l. in the Hindukush to non-glaciated basins lower than 250 m a.s.l. in the arid deserts in the South.

Water resources of Afghanistan and related hazards under rapid climate warming: a review

https://www.tandfonline.com/doi/full/10.1080/02626667.2022.2159411#abstract

Received 23 Dec 2021, Accepted 04 Nov 2022, Published online: 06 Feb 2023



Afghanistan endured more frequent droughts and harsher floods, increasing the need for a national water management policy to stabilize annual water flows. Afghanistan passed the Water Law of 2009, which delineates a complex administration that would manage water distribution and resolve water disputes.

USD1.00 =

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