EQUITY RESEARCH - COMPANY REPORT



SAMART AVIATION SOLUTIONS

THAILAND / TRANSPORT & LOGISTICS

Smooth flying in 1Q24

- Expect net profit to triple and hit a new post-pandemic high of THB93m in 1Q24 (vs THB31m in 1Q23).
- AirAsia Cambodia will start operation in May 2024 and could significantly increase Cambodia's domestic flight volume.
- Maintain BUY with a 2024 DCF-derived TP of THB25/shr.

Expect 1Q24 total flight volume to grow 10% y-y

International landing and take-off volumes should grow 15-20% y-y (50-55% of pre-Covid) due to higher tourist arrivals in Cambodia. Overflight volume should increase by 5-10% y-y (90-95% of pre-Covid), led by higher tourist arrivals in Vietnam. Revenue should soar by 15-20% y-y due to higher flight volume and positive currency translation (after THB depreciated against USD). Overall, we expect core profit without withholding tax (WHT) to jump 36% y-y to THB108m. SAV should book WHT of THB14-16m in 1Q24 (vs THB47m in 1Q23), leading earnings to surge 204% to THB93m.

AirAsia Cambodia to boost domestic traffic demand

AirAsia Cambodia will start domestic flight operations on 2 May 2024 with two A320 aircraft. It will operate up to 8 daily flights between Phnom Penh, Siem Reap, and Sihanoukville. For SAV, domestic landing and take-off is the slowest recovery segment as it has recovered to only 40% of its pre-Covid level in 2023. We estimate AirAsia Cambodia would lift domestic flight volume by 80-90%, given that Cambodia Angkor Air is the sole domestic operator in Cambodia right now, with only two daily flights between Phnom Penh and Siem Reap and one daily flight between Sihanoukville and Siem Reap, according to FlightGlobal.

Expect 2024 core profit to jump by 56%

We forecast 2024 core profit to surge by 56% to THB436m, driven by a 20% increase in flight volume to 111k flights (83% of pre-Covid flights of 134k). In addition, interest expenses should significantly reduce from THB69m in 2023 to only THB2-4m after SAV repaid its long-term loan with IPO proceeds. We expect flight volume to reach pre-Covid in 2025, leading core profit to jump to THB568m, surpassing pre-Covid profit of THB499m.

Revise down core profit

We decreased our 2024-26E core profit without WHT by 2-12% to reflect a slower-than-expected recovery in landing and take-off volume. We also increased our WHT expenses assumption to THB60-65m per year (from THB20-24 per year) as we believe SAV would bring more cash from CATS (an operating company in Cambodia) to prepare for new investment in air navigation services in Laos, which may have development by 2Q24. We derived a new 2024E DCF-TP of THB25/shr.

SAV TB

BUY

UNCHANGE

TARGET PRICE	THB25.00
CLOSE	THB18.30
UP/DOWNSIDE	+36.6%
PRIOR TP	THB26.00
CHANGE IN TP	-3.8%
TP vs CONSENSUS	+3.1%

KEY STOCK DATA

YE Dec (THB m)	2023	2024E	2025E	2026E
Revenue	1,644	1,857	2,215	2,475
Net profit	272	436	570	675
EPS (THB)	0.42	0.68	0.89	1.05
vs Consensus (%)	-	(13.4)	(11.9)	(2.8)
EBITDA	579	706	892	1,029
Recurring net profit	280	436	570	675
Core EPS (THB)	0.44	0.68	0.89	1.05
Chg. In EPS est. (%)	nm	(20.0)	(18.1)	nm
EPS growth (%)	33.8	55.8	30.6	18.5
Core P/E (x)	41.8	26.9	20.6	17.4
Dividend yield (%)	4.1	2.2	2.9	3.5
EV/EBITDA (x)	19.6	15.8	12.0	10.0
Price/book (x)	9.2	7.4	5.8	5.0
Net debt/Equity (%)	(27.4)	(37.5)	(49.5)	(59.4)
ROE (%)	34.7	30.5	31.6	30.9



Share price performance	1 Month	3 Month	12 Month					
Absolute (%)	1.7	13.0	n/a					
Relative to country (%)	3.2	14.6	n/a					
Mkt cap (USD m)			316					
3m avg. daily turnover (USD m)			1.6					
Free float (%)			25					
Major shareholder	Samart U	trans Co.,	Ltd. (60%)					
12m high/low (THB)	19.80/13.00							
Issued shares (m)			640.00					

Sources: Bloomberg consensus; FSSIA estimates



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Investment thesis

SAV's earnings are in recovery mode. We expect flight volume to surpass its pre-Covid level by 2025, driven mainly by pent-up demand from Chinese tourists, which accounted for 36% of tourist arrivals in Cambodia and 32% in Vietnam in 2019.

More than half of its expenses are fixed costs. Thus, additional net revenue after revenue sharing to SSCA (a Cambodian government entity) from larger flight volumes should flow to its bottom line, resulting in a better margin.

Given the low-capex nature of its business, we expect strong free cash flow that should translate into higher dividends going forward.

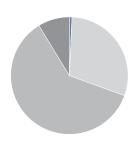
Company profile

SAV holds a 100% stake in Cambodian Air Traffic Services Co Ltd (CATS). CATS owns the exclusive rights to operate air traffic control services at all airports in Cambodia pursuant to the concession agreement granted by the Royal Government of Cambodia. The concession started in 2002 and ends in 2051.

www.samartaviation.com

Principal activities (revenue, 2023)

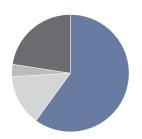
- Landing and Take-off Domestics - 0.7 %
- Landing and Take-off -International - 29.9 %
- Overflight 60.7 %
- Concession income 8.7 %



Source: Samart Aviation Solutions

Major shareholders

- Samart U-trans Co., Ltd. 60.0
- Samart Inter-holding Ltd. 14.1 %
- Mrs. Charunee Chinwongvorakul 3.4 %
- Others 22.6 %



Source: Samart Aviation Solutions

Catalysts

Key potential growth drivers include 1) a faster recovery in flight volume in line with global tourism recovery; 2) strong pent-up demand from Chinese tourists; and 3) new airports, which should attract more flights.

Risks to our call

Downside risks to our DCF-based target price include 1) extraordinary events such as political turmoil and natural disasters; 2) a slower-than-expected recovery in international tourist numbers; and 3) delays in Cambodia's new airport projects.

Event calendar

Date	Event
May 2024	1Q24 results announcement

Key assumptions

	2024E	2025E	2026E
	(%)	(%)	(%)
Domestic flight volume growth	10.0	59.1	30.0
International flight volume growth	17.8	33.3	12.0
Overflight volume growth	21.1	9.5	8.0
Total flight growth	19.5	18.4	10.9
THB/USD	36.00	36.00	36.00

Source: FSSIA estimates

Earnings sensitivity

- For every 1% increase in flight volume, we project a 2024 profit increase of 2%, and vice versa, all else being equal.
- For every 1% increase in tariff, we project a 2024 profit increase of 2%, and vice versa, all else being equal.

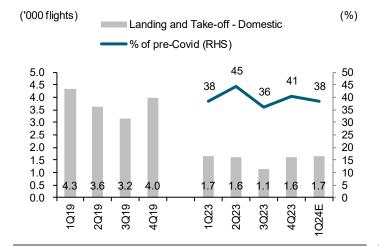
Source: FSSIA estimates

Exhibit 1: Cambodia's international tourist arrivals by air recovery trend



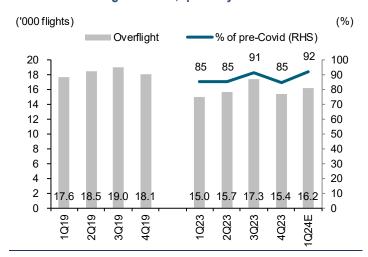
Note: Excludes tourist arrivals by land and sea Sources: Cambodia's Ministry of Tourism

Exhibit 3: Domestic landing and take-off volumes, quarterly



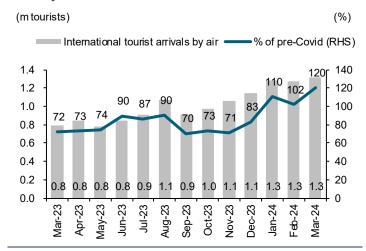
Sources: SAV; FSSIA estimates

Exhibit 5: Overflight volume, quarterly



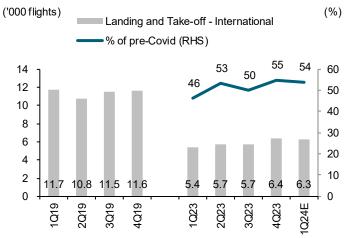
Sources: SAV; FSSIA estimates

Exhibit 2: Vietnam's international tourist arrivals by air recovery trend



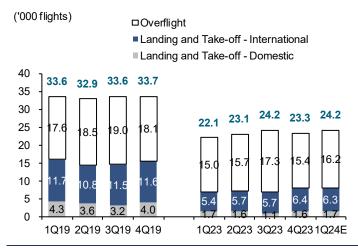
Note: Excludes tourist arrivals by land and sea Sources: Vietnam National Administration of Tourism, Ministry of Culture, Sports & Tourism

Exhibit 4: International landing and take-off volumes, quarterly



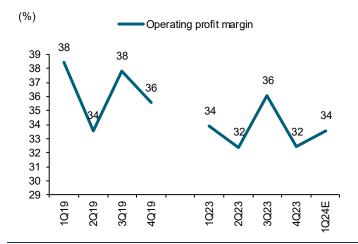
Sources: SAV; FSSIA estimates

Exhibit 6: Total flight volume, quarterly



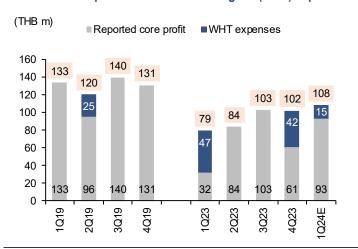
Sources: SAV; FSSIA estimates

Exhibit 7: Operating profit margin



Sources: SAV; FSSIA estimates

Exhibit 8: Core profit without withholding tax (WHT) expenses



Note: Excludes FX gain/loss Sources: SAV; FSSIA estimates

Exhibit 9: Flight schedule of AirAsia Cambodia

Route	Flight No	Departure	Arrival	Frequency
Phnom Penh - Siem Reap	KT 102	7:40	8:30	
Siem Reap - Sihanoukville	KT 212	9:15	10:15	
Sihanoukville - Siem Reap	KT 213	10:50	11:50	
Siem Reap - Phnom Penh	KT 103	12:35	13:30	D-11-
Phnom Penh - Siem Reap	KT 104	15:50	16:40	Daily
Siem Reap - Sihanoukville	KT 214	17:15	18:15	
Sihanoukville - Siem Reap	KT 215	18:50	19:50	
Siem Reap - Phnom Penh	KT 105	20:35	21:35	

Source: AirAsia

Exhibit 10: SAV - 1Q24 results preview

	1Q23	2Q23	3Q23	4Q23	1Q24E	Cha	nge	2024E	Change
	(THB m)	(q-q %)	(y-y %)	(THB m)	(y-y %				
Sales	341	368	401	534	404	(24)	18	1,857	1
- Service income	341	368	401	391	404	3	18		
- Concession revenue	0	0	0	143	0				
COGS (Incl. depreciation)	(164)	(176)	(187)	(338)	(197)	(42)	21	(941)	
Gross Profit	177	192	214	196	206	5	16	916	1
SG&A	(66)	(65)	(67)	(67)	(69)	4	5	(280)	
Operating Profit	112	127	146	129	138	6	23	636	2
Other income	8	4	7	3	3	0	(68)	14	(3
Other expenses	(49)	(2)	(2)	(44)	(17)	(61)	(66)	(68)	(29
Withholding tax (WHT)	(47)	0	0	(42)	(15)	(64)	(68)	(60)	(3)
Other	(2)	(2)	(2)	(3)	(2)	(22)	(13)	(8)	
Interest expense	(24)	(21)	(20)	(4)	(2)	(51)	(92)	(2)	(98
Pretax profit	47	109	131	84	121	45	160	580	5
Income Tax	(14)	(25)	(28)	(23)	(28)	21	97	(144)	5
Associates	0	0	0	0	0			0	
Minority interest	0	0	0	0	0			0	
Core profit	32	84	103	61	93	53	187	436	5
Core profit without WHT	79	84	103	102	108	6	36	496	3
Extraordinaries, GW & FX	(2)	(0)	(12)	6	0			0	
FX gain/loss	(2)	(1)	(12)	6				0	
Others	0	1	(1)	0				0	
Reported net profit	31	83	91	67	93	40	204	436	6
Shares out (end Q, m)	640	640	640	640	640	0	0	640	
Core EPS	0.05	0.13	0.16	0.09	0.15	53	187	0.68	5
EPS	0.05	0.13	0.14	0.10	0.15	40	204	0.68	6
COGS (Excl. depreciation)	(145)	(163)	(172)	(321)	(180)	(44)	24	(872)	
Depreciation	(19)	(14)	(15)	(17)	(17)	(2)	(9)	(70)	
EBITDA	139	145	168	149	157	5	13	446	(2
Key ratios						(ppt)	(ppt)		(pp
Gross margin (%)	52	52	53	50	51	1	(1)	49	
SG&A/Revenue (%)	19	18	17	17	35	18	16	30	(
EBITDA margin (%)	41	39	42	38	39	1	(2)	69	
Net profit margin (%)	9	23	23	17	23	6	14	(5)	
Operating stats									
Landing and Take-off - Domestic ('000 flight)	1.7	1.6	1.1	1.6	1.7			6.6	
Landing and Take-off - International ('000 flights)	5.4	5.7	5.7	6.4	6.3			27.4	
Overflight ('000 flights)	15.0	15.7	17.3	15.4	16.2			76.8	
Total ('000 flights)	22.1	23.1	24.2	23.3	24.2			110.8	

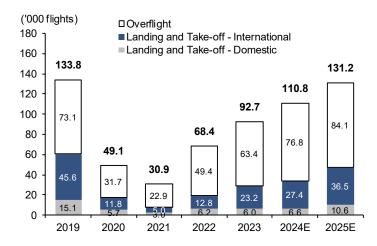
Sources: SAV; FSSIA estimates

Exhibit 11: Forecast revisions

		Previous			Current		Change (%)			
	2024E	2025E	2026E	2024E	2025E	2026E	2024E	2025E	2026E	
Landing and Take-off - Domestic ('000 flights)	6.6	10.6	13.7	9.1	15.1	15.8	(26.7)	(30.0)	(13.3)	
Landing and Take-off - International ('000 flights)	27.4	36.5	40.9	36.5	50.2	53.2	(25.0)	(27.3)	(23.2)	
Overflight ('000 flights)	76.8	84.1	90.8	79.7	84.1	88.0	(3.7)	0.0	3.2	
Revenue (THB b)	1.9	2.2	2.5	2.0	2.4	2.5	(8.0)	(8.1)	(1.0)	
WHT expenses (THB m)	60	65	65	20	23	24	200	183	171	
EBITDA margin (%)	38.0	40.3	41.6	41.4	42.6	43.1	(3.4)	(2.4)	(1.5)	
Core profit without WHT (THB b)	496	635	740	565	719	754	(12.2)	(11.7)	(1.9)	
Core profit (THB b)	436	570	675	545	696	730	(20.0)	(18.1)	(7.6)	

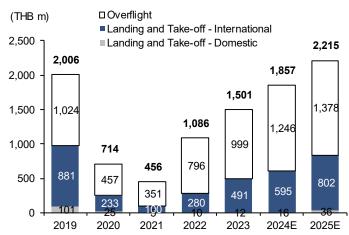
Note: Change of items in percentage terms are represented in ppt change Sources: SAV; FSSIA estimates

Exhibit 12: Flight volume forecast



Sources: SAV; FSSIA estimates

Exhibit 13: Revenue forecast



Note: Excludes concession revenue Sources: SAV; FSSIA estimates

Exhibit 14: DCF-derived TP

Cost of equity assumptions	(%)	Cost of debt assumptions	(%)
Risk-free rate	3.0	Pre-tax cost of debt	6.0
Market risk premium	8.0	Marginal tax rate	20.0
Stock beta	0.7		
Cost of equity, Ke	8.7	Net cost of debt, Kd	4.8
Weight applied	100.0	Weight applied	0.0
WACC	8.2		

DCF valuation estimate	(THB b)	(THB/share)	Comments
NPV	15.4	24.1	WACC 8.6%, Risk free rate 3%, Risk premium 8%
Terminal value	0.0	0.0	Terminal growth 2.5%
Cash & liquid assets	0.6	0.9	At end-2024E
Investments	0.0	0.0	At end-2024E
Debt	0.0	0.0	At end-2024E
Minorities	0.0	0.0	At end-2024E
Residual ordinary equity	16.0	25.0	

Source: FSSIA estimates

Exhibit 15: Airport sector peer comparisons as of 24 Apr 2024

Company	ny BBG Rec Shai		Share p	hare price Market 3Y EPS				PE		RC)E	PB\	/	EV	// EBITD	Α
			Current	Target	сар	CAGR	24E	25E	26E	24E	25E	24E	25E	24E	25E	26E
			(THB)	(THB)	(USD m)	(%)	(x)	(x)	(x)	(%)	(%)	(x)	(x)	(x)	(x)	(x)
Thailand																
Airports of Thailand*+	AOT TB	BUY	64.75	75.00	24,991	55	47.5	33.2	32.4	16.2	20.0	7.1	6.2	41.4	24.8	19.3
Malaysia																
Malaysia Airports	MAHB MK	n/a	10.00	NR	3,492	22	41	22	19	5.8	9.7	2.3	2.2	9.9	7.6	7.6
China																
Beijing Capital Intl -A	694 HK	n/a	2.43	NR	1,421	(139)	n/a	98	15	(7.9)	0.2	0.7	0.7	50.2	10.9	10.9
Hainan Meilan Intl	357 HK	n/a	7.32	NR	442	(223)	n/a	12	6	0.3	6.4	0.7	0.7	5.0	4.2	4.2
Shanghai Intl Airport-A	600009 CH	n/a	36.48	NR	12,528	49	95	29	22	2.3	6.7	2.2	2.1	28	16.3	16.3
Guangzhou Baiyun Intl	600004 CH	n/a	10.31	NR	3,367	(204)	50.5	18.4	15.0	2.5	7.1	1.4	1.3	10.3	7.5	7.5
Shenzhen Airport -A	000089 CH	n/a	6.80	NR	1,925	223	42	30.5	20.4	3.7	4.3	1.3	1.2	14	12.7	12.7
Xiamen Int Airport -A	600897 CH	n/a	13.80	NR	794	(422)	15	12.2	9	9.5	11.4	1.4	1.3	5.5	4.6	4.6
Australia																
Auckland Intl Airport**	AIA AU	n/a	7.21	NR	6,938	n/a	82	41.8	38.2	1.7	3.2	1.4	1.4	34.7	22.5	22.5
Japan																
Japan Airport Termi***	9706 JP	n/a	5,500	NR	3,306	(261)	n/a	10.4	27.4	3.3	10.4	3.3	3.2	33	11.3	11.3
Average					59,205	161	53.4	30.7	20.3	3.7	7.9	2.2	2.0	23.2	12.2	11.7

^{*}Fiscal year-end is 30 September; ** Fiscal year-end is 30 June; *** Fiscal year-end is 31 March Sources: Bloomberg consensus; +FSSIA estimates

Exhibit 16: ANSP peer comparisons as of 24 Apr 2024

Company	BBG	Rec	Share price		Market	Market 3Y EPS PE			PE ROE			PBV			EV/ EBITDA		
			Current	Target	Сар	CAGR	24E	25E	26E	24E	25E	24E	25E	24E	25E	26E	
			(THB)	(THB)	(USD m)	(%)	(x)	(x)	(x)	(%)	(%)	(x)	(x)	(x)	(x)	(x)	
Thailand																	
Samart Aviation Solutions	SAV TB	BUY	18.30	25.00	316	34	26.9	20.6	17.4	30.5	31.6	7.4	5.8	15.8	12.0	10.0	
Italy																	
Enav SpA	ENAV IM	NR	3.85	NR	2,224	3	19.2	16.5	14.9	9.2	10.5	1.7	1.7	8.3	7.6	7.6	
Average					2,540	25	23.0	18.5	16.1	19.8	21.0	4.6	3.8	12.0	9.8	8.8	

Sources: Bloomberg; FSSIA estimates

Financial Statements

Samart Aviation Solutions

Profit and Loss (THB m) Year Ending Dec	2022	2023	2024E	2025E	2026E
Revenue	1,218	1,644	1,857	2,215	2,475
Cost of goods sold	(688)	(866)	(941)	(1,107)	(1,221)
Gross profit	530	779	916	1,109	1,254
Other operating income	-	-	-	-	-
Operating costs	(237)	(264)	(280)	(291)	(303)
Operating EBITDA	361	579	706	892	1,029
Depreciation	(68)	(64)	(70)	(75)	(78)
Goodwill amortisation	0	0	0	0	0
Operating EBIT	293	515	636	818	951
Net financing costs	(54)	(148)	(60)	(65)	(58)
Associates	-	-	-	-	-
Recurring non-operating income	2	3	4	4	4
Non-recurring items	11	(8)	0	0	0
Profit before tax	253	362	580	757	897
Гах	(54)	(90)	(144)	(188)	(223)
Profit after tax	200	272	436	570	675
Minority interests	0	0	0	0	0
Preferred dividends	0	0	0	0	0
Other items	-	-	-	-	-
Reported net profit	200	272	436	570	675
Non-recurring items & goodwill (net)	(11)	8	0	0	0
Recurring net profit	188	280	436	570	675
Per share (THB)					
Recurring EPS *	0.33	0.44	0.68	0.89	1.05
Reported EPS	0.35	0.42	0.68	0.89	1.05
OPS .	0.00	0.75	0.41	0.53	0.63
Diluted shares (used to calculate per share data)	576	640	640	640	640
Growth					
Revenue (%)	167.2	35.0	12.9	19.3	11.7
Operating EBITDA (%)	1,770.3	60.2	21.9	26.4	15.4
Operating EBIT (%)	nm	75.6	23.5	28.6	16.4
Recurring EPS (%)	nm	33.8	55.8	30.6	18.5
Reported EPS (%)	nm	22.5	60.6	30.6	18.5
Operating performance					
Gross margin inc. depreciation (%)	43.5	47.4	49.3	50.0	50.7
Gross margin exc. depreciation (%)	49.1	51.3	53.1	53.4	53.8
Operating EBITDA margin (%)	29.7	35.2	38.0	40.3	41.6
Operating EBIT margin (%)	24.1	31.3	34.2	36.9	38.4
Net margin (%)	15.5	17.0	23.5	25.7	27.3
Effective tax rate (%)	17.7	10.0	0.0	12.0	12.0
Dividend payout on recurring profit (%)	-	171.5	60.0	60.0	60.0
nterest cover (X)	5.5	3.5	10.7	12.7	16.3
nventory days	-	-	-	-	-
Debtor days	34.9	36.4	31.9	26.3	23.1
Creditor days	78.1	91.4	96.6	92.8	95.8
Operating ROIC (%)	18.3	37.5	59.7	64.7	76.4
ROIC (%)	16.0	34.4	60.1	65.0	76.8
ROE (%)	78.1	34.7	30.5	31.6	30.9
ROA (%)	12.1	20.0	25.2	27.2	26.4
Pre-exceptional, pre-goodwill and fully diluted					
Revenue by Division (THB m)	2022	2023	2024E	2025E	2026E
anding and Take-off - Domestics	10	12	16	36	65
3	280	491	595	802	907
Landing and Take-off - International					
Overflight	796	999	1,246	1,378	1,503
Concession income	131	143	0	0	0

Financial Statements

Samart Aviation Solutions

Cash Flow (THB m) Year Ending Dec	2022	2023	2024E	2025E	2026
Recurring net profit	188	280	436	570	67
Depreciation	68	64	70	75	7
Associates & minorities	0	0	0	0	
Other non-cash items	7	97	68	73	7
Change in working capital	(165)	536	28	57	4
Cash flow from operations	99	977	602	774	86
Capex - maintenance Capex - new investment	(144)	(193)	(162)	(162)	(54
Net acquisitions & disposals	(144)	(193)	(102)	(102)	(52
Other investments (net)	18	0	(68)	(73)	(73
Cash flow from investing	(126)	(193)	(230)	(235)	(127
Dividends paid	0	(480)	(128)	(134)	(342
Equity finance	(2)	1,145	0	0	(0-12
Debt finance	239	(1,259)	(170)	0	
Other financing cash flows	0	(9)	Ó	0	
Cash flow from financing	236	(603)	(298)	(134)	(342
Non-recurring cash flows	-		. ,		
Other adjustments	0	0	0	0	
Net other adjustments	0	0	0	0	
Novement in cash	210	182	73	405	39
Free cash flow to firm (FCFF)	29.35	853.81	372.93	538.99	739.3
ree cash flow to equity (FCFE)	212.49	(483.45)	200.90	538.99	739.3
Per share (THB)					
CFF per share	0.05	1.33	0.58	0.84	1.1
FCFE per share	0.33	(0.76)	0.31	0.84	1.1
Recurring cash flow per share	0.46	0.69	0.90	1.12	1.2
Balance Sheet (THB m) Year Ending Dec	2022	2023	2024E	2025E	2026
angible fixed assets (gross) ess: Accumulated depreciation	2,006 (999)	2,188 (1,052)	2,350 (1,122)	2,512 (1,197)	2,56 (1,27
angible fixed assets (net)	1,007	1,136	1,228	1,316	1,29
ntangible fixed assets (net)	0	0	0	0	1,20
ong-term financial assets	-	-	-	-	
nvest. in associates & subsidiaries	240	0	0	0	
Cash & equivalents	339	520	593	999	1,39
VC receivable	165	163	161	158	15
nventories	0	0	0	0	
Other current assets	496	62	70	83	g
Current assets	1,000	745	824	1,240	1,64
Other assets	2	0	0	0	
Total assets	2,249	1,881	2,052	2,556	2,93
Common equity	339	1,276	1,584	2,020	2,35
Minorities etc.	0	0	0	0	
Total shareholders' equity	339	1,276	1,584	2,020	2,35
ong term debt	1,171	170	0	0	
Other long-term liabilities	252	107	107	107	10
Long-term liabilities	1,423	277	107	107	10
A/C payable	180	221	240	285	31
Short term debt	259	0	0	0	47
Other current liabilities	48	108	121	145	16
Current liabilities	487	328	362	429	47
Total liabilities and shareholders' equity	2,249	1,881	2,052	2,556	2,93
let working capital nvested capital	433 1,682	(104) 1,032	(131) 1,097	(188) 1,128	(22 1,0
Includes convertibles and preferred stock which is beir		1,032	1,037	1,120	1,00
<u>. </u>					
Per share (THB)	2.52	4.00	0.47	0.40	
ook value per share angible book value per share	0.59 0.59	1.99 1.99	2.47 2.47	3.16 3.16	3.6 3.6
angible book value per share	0.59	1.33	2.41	3.10	3.0
let debt/equity (%)	204 5	(27.4)	(27 F)	(40 F)	/50
let debt/equity (%) let debt/total assets (%)	321.5 48.5	(27.4) (18.6)	(37.5) (28.9)	(49.5) (39.1)	(59. (47.
current ratio (x)	48.5 2.1	(18.6)	(28.9)	(39.1)	(47.
CF interest cover (x)	7.6	(1.0)	7.1	11.9	14
'aluation					
	2022	2023	2024E	2025E	2026
Recurring P/E (x) *	56.0	41.8	26.9	20.6	17
Recurring P/E @ target price (x) *	76.5	57.2	36.7	28.1	23
Reported P/E (x)	52.8	43.1	26.9	20.6	17
Dividend yield (%)	-	4.1	2.2	2.9	3
Price/book (x)	31.1	9.2	7.4	5.8	5
Price/tangible book (x)	31.1	9.2	7.4	5.8	5
EV/EBITDA (x) ** EV/EBITDA @ target price (x) **	32.2 42.9	19.6	15.8	12.0	10
THE BULLIA WILLIAMS INTICA IVI ""	479	27.0	21.8	16.8	14
EV/invested capital (x)	6.9	11.0	10.1	9.5	9

Sources: Samart Aviation Solutions; FSSIA estimates

Disclaimer for ESG scoring

ESG score	Mothodolog				Rating					
The Dour	Methodolog	-	ranaparant miles k	ad component selection		nd invited to t	ho annual COD C	Clobal Carra	ato	
The Dow Jones Sustainability	process base	The DJSI World applies a transparent, rules-based component selection crocess based on the companies' Total Sustainability Scores resulting from the annual S&P Global Corporate Sustainability Assessment (CSA).				Be a member and invited to the annual S&P Global Corporate Sustainability Assessment (CSA) for DJSI. Companies with an S&P Global ESG Score of less than 45% of the S&P Global ESG Score of the highest				
Indices (<u>DJSI</u>) By S&P Global	Only the top- inclusion.	ranked compa	anies within each indus	scoring company are disqualified. The constituents of the DJSI indices ar selected from the Eligible Universe.				JSI indices are		
Sustainability			ity in Environmental ar	To be eligible for <u>THSI inclusion</u> , verified data must be scored at a minimum of 50% for each indicator, unless the company is a part of DJSI during the assessment year. The scoring will be fairly weighted against th nature of the relevant industry and materiality. <u>SETTHSI Index</u> is extended from the THSI companies whose 1) market capitalization at THRSb (ALISD150b) 2) free float 20%; and 3) liquidity.						
nvestment ₋ist (<u>THSI</u>)			ansparency in Governa preemptive criteria, wi							
y The Stock	1) no irregula	ar trading of th	e board members and							
Exchange of Thailand			and combined holding alifying criteria include							
SET)) 70%; 2) independent directors			ition; 3) executives'	capitalization > THB5b (~USD150b); 2) free float >20%; and 3) liquidity >0.5% of paid-up capital for at least 9 out of 12 months. The SETTHSI					
			social & environmenta arnings in red for > 3 y	ll impacts; 4) equity in ears in the last 5 years.	Index is a mark maximum, and		on-weighted inde mber of stocks.	x, cap 5% qua	arterly weight	
CG Score by Thai			n in sustainable develo with support from the S	Scores are rated in six categories: 5 for Excellent (90-100), 4 for Very Good (80-89), 3 for Good (70-79), 2 for Fair (60-69), 1 for Pass (60-69), and not rated for scores below 50. Weightings include: 1) the rights; 2) are						
Institute of	Thailand (SE	T). The result	s are from the perspec							
Directors Association	an evaluatio	an evaluation of operations.					olders (weight 2			
(Thai IOD)					responsibilities		sure & transpare	ilicy (15%), ai	id 5) board	
AGM level By Thai			hich shareholders' righ into business operatio				four categories: (80-89), and not			
Investors				portant elements of two	very dood (50-	55), 5 101 1 dii	(00-00), and not	Talea for 300	ics below 10.	
Association				nnually. The assessment						
(TIA) with support from		•	neeting (10%). (<i>The firs</i>	g (45%), at the meeting tassesses 1) advance						
he SEC	circulation of s	ufficient informat	ion for voting; and 2) facilit	tating how voting rights can be						
	exercised. The second assesses 1) the ease of attending meetings; 2) transparency and verifiability; and 3) openness for Q&A. The third involves the meeting minutes that should contain discussion issues, resolutions and voting results.)									
Thai CAC			Checklist include corrup		The document	will be reviewe	ed by a committe	e of nine prof	essionals. A	
By Thai Private Sector			ols, and the monitoring				or granting certific			
Collective	•		s good for three years. e a CAC certified member		professionalism		re twelve highly r chievements.	especieu inui	viduais III	
Action Against	Declaration of	Intent to kick off	an 18-month deadline to s	ubmit the CAC Checklist for	•					
Corruption (CAC)	managers and		essment, in place of policy ablishment of whistleblowir I stakeholders.)							
<u> Morningstar</u>			sk rating provides an o	verall company score	A company's E	SG risk rating	score is the sum	of unmanage	ed risk. The	
<u>Sustainalytics</u>	based on an	assessment of	of how much of a comp	more risk is unmanaged, the higher ESG risk is scored.						
			to be reviewed include co	rporate publications and	more risk is uni	nanageu, me	nigher ESG risk			
	regulatory filing information, co	gs, news and oth Impany feedback	er media, NGO reports/we c, ESG controversies, issue	rporate publications and ebsites, multi-sector	NEGL NEGL	Low	Medium	High	Severe	
	regulatory filing information, co reports, and qu	gs, news and oth impany feedback uality & peer revi	er media, NGO reports/we k, ESG controversies, issue ews.	rporate publications and ebsites, multi-sector er feedback on draft ESG	NEGL 0-10	Low 10-20	Medium 20-30	High 30-40	40+	
ESG Book	regulatory filing information, correports, and quarter The ESG sco	gs, news and oth impany feedback uality & peer revie ore identifies s	er media, NGO reports/we c, ESG controversies, issue ews. ustainable companies	rporate publications and ebsites, multi-sector er feedback on draft ESG	NEGL 0-10 The total ESG s	Low 10-20 score is calcul	Medium	High 30-40 ed sum of the	40+ features	
ESG Book	regulatory filing information, correports, and quarter The ESG scopositioned to the principle	gs, news and oth impany feedback uality & peer revie ore identifies so outperform ov of financial ma	er media, NGO reports/we, ESG controversies, issue ews. ustainable companies ver the long term. The ateriality including infor	prorate publications and absites, multi-sector er feedback on draft ESG that are better methodology considers mation that significantly	NEGL 0-10 The total ESG s scores using m	Low 10-20 score is calcul ateriality-base	Medium 20-30 ated as a weight	High 30-40 ed sum of the core is scaled	40+ features	
ESG Book	regulatory filing information, coreports, and queen The ESG scopositioned to the principle helps explain	gs, news and oth impany feedback uality & peer revie ore identifies so outperform ov of financial man in future risk-ad	er media, NGO reports/we, ESG controversies, issue ews. ustainable companies ver the long term. The ateriality including infor ljusted performance. N	prorate publications and absites, multi-sector er feedback on draft ESG that are better methodology considers mation that significantly dateriality is applied by	NEGL 0-10 The total ESG s scores using m	Low 10-20 score is calcul ateriality-base	Medium 20-30 ated as a weighted weights. The s	High 30-40 ed sum of the core is scaled	40+ features	
ESG Book	regulatory filing information, correports, and queen the ESG social positioned to the principle helps explain over-weighting.	gs, news and oth impany feedback uality & peer revie ore identifies so outperform ov of financial man in future risk-ad	er media, NGO reports/we k, ESG controversies, issue ews. ustainable companies ver the long term. The ateriality including infor ljusted performance. N th higher materiality an	prorate publications and absites, multi-sector er feedback on draft ESG that are better methodology considers mation that significantly dateriality is applied by	NEGL 0-10 The total ESG s scores using m	Low 10-20 score is calcul ateriality-base	Medium 20-30 ated as a weighted weights. The s	High 30-40 ed sum of the core is scaled	40+ features	
	regulatory filing information, correports, and questioned to the principle helps explain over-weighting weights on a MSCI ESG r	gs, news and oth mpany feedback uality & peer revie pre identifies s o outperform o of financial man future risk-ading features with a rolling quarter atings aim to n	er media, NGO reports/we x, ESG controversies, issue ews. ustainable companies ver the long term. The ateriality including infor lijusted performance. N th higher materiality and rly basis. neasure a company's I	prorate publications and absites, multi-sector er feedback on draft ESG that are better methodology considers mation that significantly dateriality is applied by	NEGL 0-10 The total ESG scores using m and 100 with hi	Low 10-20 score is calcul ateriality-base gher scores in	Medium 20-30 ated as a weight, dweights. The sidicating better policies. It uses a	High 30-40 ed sum of the core is scaled erformance.	40+ features d between 0	
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Rating regarding the sustainable development of Thai listed companies, both on the SET and MAI, are publicly available on the website of the Securities and Exchange Commission of Thailand (SEC). Currently, ratings available are 1) "CG Score"; 2) "AGM Level"; 3) "Thai CAC"; and 4) THSI. The ratings are updated on an annual basis. FSSIA does not confirm nor certify the accuracy of such ratings.

Source: FSSIA's compilation

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Teerapol Udomvej, CFA FSS International Investment Advisory Securities Co., Ltd

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History of change in investment rating and/or target price



Teerapol Udomvej, CFA started covering this stock from 25-Sep-2023

Price and TP are in local currency

Source: FSSIA estimates

Company	Ticker	Price	Rating	Valuation & Risks
Samart Aviation Solutions	SAV TB	THB 18.30	BUY	Downside risks to our DCF-based target price include 1) extraordinary events such as political turmoil and natural disasters; 2) a slower-than-expected recovery in international tourist numbers; and 3) delays in Cambodia's new airport projects.

Source: FSSIA estimates

Additional Disclosures

Target price history, stock price charts, valuation and risk details, and equity rating histories applicable to each company rated in this report is available in our most recently published reports. You can contact the analyst named on the front of this note or your representative at Finansia Syrus Securities Public Company Limited.

All share prices are as at market close on 24-Apr-2024 unless otherwise stated.

RECOMMENDATION STRUCTURE

Stock ratings

Stock ratings are based on absolute upside or downside, which we define as (target price* - current price) / current price.

BUY (B). The upside is 10% or more.

HOLD (H). The upside or downside is less than 10%.

REDUCE (R). The downside is 10% or more.

Unless otherwise specified, these recommendations are set with a 12-month horizon. Thus, it is possible that future price volatility may cause a temporary mismatch between upside/downside for a stock based on market price and the formal recommendation.

* In most cases, the target price will equal the analyst's assessment of the current fair value of the stock. However, if the analyst doesn't think the market will reassess the stock over the specified time horizon due to a lack of events or catalysts, then the target price may differ from fair value. In most cases, therefore, our recommendation is an assessment of the mismatch between current market price and our assessment of current fair value.

Industry Recommendations

Overweight. The analyst expects the fundamental conditions of the sector to be positive over the next 12 months.

Neutral. The analyst expects the fundamental conditions of the sector to be maintained over the next 12 months.

Underweight. The analyst expects the fundamental conditions of the sector to be negative over the next 12 months.

Country (Strategy) Recommendations

Overweight (O). Over the next 12 months, the analyst expects the market to score positively on two or more of the criteria used to determine market recommendations: index returns relative to the regional benchmark, index sharpe ratio relative to the regional benchmark and index returns relative to the market cost of equity.

Neutral (N). Over the next 12 months, the analyst expects the market to score positively on one of the criteria used to determine market recommendations: index returns relative to the regional benchmark, index sharpe ratio relative to the regional benchmark and index returns relative to the market cost of equity.

Underweight (U). Over the next 12 months, the analyst does not expect the market to score positively on any of the criteria used to determine market recommendations: index returns relative to the regional benchmark, index sharpe ratio relative to the regional benchmark and index returns relative to the market cost of equity.