

# **TFEX Daily**

15 กันยายน 2566

SET50

แกว่งออกข้าง วางแผนอย่างไร ไปติดตามกันครับ"

Gold spo

"แผนเทรด sideway down"

"แผนเทรด Sideway (down)"

## SET50

## โครงสร้าง sideway ออกข้าง ลงมากกว่าขึ้น"

มุมมอง: ดัชนีลงทดสอบ week low 938 จุดครั้งที่ 2 ในรอบสัปดาห์ ล่าสุด ดีดกลับ ขณะที่ RSI recovery พื้นตัวเล็กๆ ยังคงเทรดต่ำกว่า 50 ขณะที่ โครงสร้างระยะกลางดัชนีเคลื่อนที่ sideway ออกข้าง!

แผนเทรด สถานะซื้อแนะเด้งขายโซนต้านบริเวณ 950-955 จุด เนื่องจาก โครงสร้างดัชนียังคงแกว่งออกข้าง ในทางตรงกันข้ามสถานะขายมีอยู่แนะถือ ต่อ....รอทำกำไรขาลงบริเวณโซนรับ 935-940 Note: เงื่อนไขผิดทางกรณี ขาดทุนมากกว่า 10% ของพอร์ต แนะปิดสถานะ SET50: รับ 940 ต้าน 950-955 GFV23: รับ 32,000 ต้าน 33,000

มุมมองทางเทคนิค โดย คุณธนรัตน์ อิศรกุล

นักวิเคราะห์การลงทุนปัจจัยพื้นฐานด้านหลักทรัพย์และปัจจัยทางเทคนิค Thanarut@bualuang.co.th Tel<u>. (662)</u> 618-1334



### "แผนเทรด.... Sideway down"

# Gold spot

# จับสัญญาณเทรด....ทองคำเสี่ยงหลุด \$1,900 !

มุมมอง: ราคาทองคำชนโชนต้าน (เส้นประ) บริเวณ \$1940/ออนซ์ แล้ว ย่อลง เสี่ยงหลุด \$1900 ขณะที่ MACD < 0 alert! เตือนการปรับฐาน เปลี่ยนเป็นลง!

แผนเทรด: สถานะซื้อแนะปิดเนื่องจากโครงสร้างหลักมีโอกาสเปลี่ยนเป็น ลง ในทางตรงกันข้ามสถานะขายแนะทยอยเปิดสถานะ ประเมิน downside risk บริเวณ \$1860-1880/ออนซ์

Note: เงื่อนไขปิดความเสี่ยงกรณีผลตอบแทนติดลบมากกว่า 10% ของ พอร์ดแนะปิดสถานะ



วิกิจ ถรวรรณรัตน์ นักวิเคราะห์การลงทุนปัจจัยพื้นฐานด้านตลาดทุน/ปัจจัยทางเทคนิค Wikij.tir@bualuang.co.th Tel. (662) 618-1336



SET50 Index Futures										
หลักทรัพย์	เปิด	ଶ୍ୱ ଖ୍ବ	ต่ำ สุด	ปิด	เฉลี่ย	ราคาที่ใช้ชำระ ราคา	เปลี่ยนแปลง	ปริมาณ (สัญ ญา)	สถานะคงค้าง (สัญญา)	
SET50	943.26	949.34	939.12	947.35	944.77	N/ A	6.11	N/A	N/A	
S50U23	938.80	946.60	937.7	944.70	942.50	944.70	6.8	191,287	541,937	
S50V23	-	-	-	-	-	944.40	6.8	-	59	
S50X23	-	-	-	-	-	944.10	2.9	-	52	
S50Z23	941	948.50	940.4	947.30	944.90	947.30	6.8	37,022	114,080	
S50H24	938.6	945.90	938.3	945.10	943.40	945.30	6.9	5,054	21,804	
S50M24	936.9	944.30	936.7	943.30	942.10	943.60	6.8	2,155	14,545	
Total								235,518	692,477	

Source: SET Smart

Trading by Investor 1	Trading by Investor Type - SET50 Index Futures										
5 วันย้อนหลัง											
นักลงทุนต่างประเทศ			ศ	นักล	งทุนสถาบัน		นักลงทุนภายในประเทศ			รา	າມ
วันที่		ปริมาณ			ปริมาณ			ปริมาณ	ปริมาณ	สถานะคงค้าง	
	ซือ	ขาย	สุทธิ	ซือ	ขาย	สุทธิ	ซือ	ขาย	สุทธิ	אזומנת	MELLMOTINELLA
14/09/2023	96,338	72,759	23,579	35,119	42,689	-7,570	104,061	120,070	-16,009	235,518	692,477
13/09/2023	60,467	82,086	-21,619	29,238	26,844	2,394	87,484	68,259	19,225	177,189	665,402
12/09/2023	79,779	62,418	17,361	24,032	27,770	-3,738	81,203	94,826	-13,623	185,014	676,988
11/09/2023	80,406	84,013	-3,607	31,864	31,733	131	97,428	93,952	3,476	209,698	696,946
08/09/2023	58,567	77,638	-19,071	26,004	24,636	1,368	84,034	66,331	17,703	168,605	671,415

## 4 เดือนย้อนหลัง

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	นักล	นักลงทุนต่างประเทศ			เงทุนสถาบัน		นักลงทุนภายในประเทศ			รวม		
วันที่		ปริมาณ			ปริ่มาณ			้ปริมาณ		ปริมาณ	สถานะคงค้าง	
	ซือ	ขาย	สุทธิ	ซือ	ขาย	สุทธิ	ซือ	ขาย	สุทธิ	חומינת	ดเกษะควาก	
ก.ย. 2023	771,364	827,096	-55,732	287,051	293,567	-6,516	977,124	914,876	62,248	2,035,539	692,477	
ส.ค. 2023	1,962,003	2,028,809	-66,806	750,404	720,552	29,852	2,439,411	2,402,457	36,954	5,151,818	649,150	
ก.ค. 2023	1,864,461	1,735,240	129,221	698,167	708,065	-9,898	2,216,335	2,335,658	-119,323	4,778,963	655,670	
ໍ່ລີ.ຍ. 2023	2,918,155	2,910,668	7,487	924,165	930,084	-5,919	2,574,302	2,575,870	-1,568	6,416,622	678,895	
ນ.ຍ. 2023	2,918,155	2,910,668	7,487	924,165	930,084	-5,919	2,574,302	2,575,870	-1,568	6,416,622	67	

# 4 ใตรมาสย้อนหลัง

	นักลงทุนต่างประเทศ		ମ	นัก	ลงทุนสถาบัน		นักลงทุนภายในประเทศ			รวม		
วันที่		ปริมาณ			ปริมาณ		่ ปริมาณ			ปริมาณ	สถานะคงค้าง	
	ซือ	ขาย	สุทธิ	ซือ	ขาย	สุทธิ	ซือ	ขาย	สุทธิ	памим	DI II MONINE IN	
Q3/2023	4,597,828	4,591,145	6,683	1,735,622	1,722,184	13,438	5,632,870	5,652,991	-20,121	11,966,320	692,477	
Q2/2023	6,049,238	6,134,886	-85,648	2,352,097	2,346,418	5,679	6,843,677	6,763,708	79,969	15,245,012	678,895	
Q1/2023	5,866,721	5,973,951	-107,230	2,457,702	2,420,101	37,601	6,689,756	6,620,127	69,629	15,014,179	435,301	
Q4/2022	5,773,579	5,666,820	106,759	2,433,982	2,462,801	-28,819	5,991,792	6,069,732	-77,940	14,199,353	563,223	

Metal Futures									
หลักทรัพย์	เปิด	สูงสุด	ต่ำ สุด	ปิด	เฉลี่ย	ราคาที่ใช้ชำระ ราคา	เปลี่ยนแปลง	ปริมาณ (สัญ ญา)	สถานะคงค้าง (สัญญา)
GOU23	1,917	1,921	1,910	1,911	1,915	1,910.70	-6	21691	32,620
SVFU23	23	23	23	23	23	22.72	-0.31	229	1,284
GF10V23	32,610	32,650	32,520	32,580	32,581	32,570.00	-30	1261	11,171
GFV23	32,520	32,520	32,520	32,520	32,520	32,520.00	-80	1	180
GF10Z23	32,740	32,750	32,630	32,670	32,666	32,670.00	-60	198	3,628
GFZ23	32,740.00	32,740.00	32,670.00	32,670.00	32,705.00	32,670.00	- 50	2	84
GOZ23	1,949	1,953	1,942	1,943	1,947	1,943.30	- 5.5	12937	21,128
SVFZ23	24	24	23	23	23	23.19	-0.31	224	945
GF10G24	32,840	32,850	32,740	32,800	32,809	32,780.00	10	474	818
GFG24	32,750.00	32,750.00	32,750.00	32,750.00	32,750.00	32,770.00	-80	3	50

Source: SET Smart

# Single Stock Futures



AAVUL23 2.79 2.79 2.79 2.79 2.79 2.79 2.21 - 1 1 ADVANCU23 2.18.5 220.30 218.5 220.30 219.92 220.30 2.38 111 ADVANCU23 167.2 167.20 167.20 166.81 167.20 3.74 4 AMATAU23 26.04 26.04 26.04 26.04 26.04 26.04 26.04 26.04 0.09 1 AMATAU23 71.5 71.50 71 71.35 71.24 71.40 0.03 87 APU23 12.38 12.38 12.38 12.30 12.30 12.34 12.30 -0.09 502 AWCU23 1.41 1.21 1.08 11.22 10.05 11.05 11.22 0.13 4 BANU23 10.98 11.22 10.98 11.22 11.06 11.22 0.13 4 BANU23 7.91 7.98 7.8 7.92 7.90 7.92 0.08 1.287 BAU23 3.45 32.45 32.45 32.45 32.45 32.45 32.45 32.45 0.14 2.8 BAVU23 3.45 32.45 32.45 32.45 32.45 32.45 32.45 0.14 2.8 BAVU23 3.46 80.0 168 168.48 168.58 168.48 0.93 7.5 BCHU23 10.06 10.17 10.06 10.16 10.07 10.16 0.15 23 BCPU23 39.25 39.75 39.85 39.75 39.86 39.75 0.5 7 BOMSU23 12.27 1.29 0.22 1.00 BCPU23 39.25 39.75 39.85 39.75 39.86 39.75 0.5 7 BOMSU23 2.75 0.22 1.00 BCPU23 39.25 39.75 39.86 39.75 0.5 7 BOMSU23 2.75 0.22 1.00 BCPU23 39.25 39.75 39.86 39.75 0.5 7 BOMSU23 2.725 0.02 1.00 BCPU23 39.25 39.75 39.86 39.75 0.5 29 BEMU23 8.6 8.6 8.6 8.6 8.80 8.60 8.60 0.05 33 BEMU23 8.1 8.25 31.8 32.50 31.8 32.50 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1	สถานะคงค้าง (สัญญา)	ปริมาณ (สัญญา)	เปลี่ยนแปลง	ราคาที่ใช้ชำระ ราคา	เฉลี่ย	ปิด	ต่ำ สุด	สูงสุด	เปิด	blssk
AEONTSU23	1 27,917	1	-	2.81	2.79	2.79	2.79	2.79	2.79	AAVU23
AMATAU23         26,04         26,04         26,04         26,04         26,04         26,04         26,04         26,04         0.09         1           ACTU23         71,5         71,5         71,5         71,5         71,5         71,5         71,0         10,38         12,38         12,38         12,38         12,38         12,38         12,38         12,38         12,30         12,34         12,30         0.09         502           AWCU23         4.12         41,2         41,2         41,0         40,6         41,0         40,6         41,0         40,6         41,0         40,6         41,0         40,6         41,0         40,6         41,0         40,0         41,0         40,0         41,0         40,0         41,0         40,0         41,0         40,0         41,0         40,0         41,0         40,0         41,0         40,0         41,	1 2,433	111	2.38	220.30	219.92	220.30	218.5	220.30	218.5	ADVANCU23
AOTUZ3         71,5         71,50         71         71,35         71,24         71,40         0.03         87           APUZ3         12,38         12,38         12,33         12,34         12,30         10,20         50,60         41,0         -0.09         50,60         66,60         AMWCUZ3         412         4,12         4,05         4,10         4,06         41,0         -0.3         4         66,60         AMWCUZ3         791         798         77,2         70,0         792         -0.03         4         1,297         AWWCUZ3         791         798         77,2         70,0         792         -0.03         1         2         1,297         AWWCUZ3         3245	4 116	4	-3.74	167.20	166.81	167.20	165.65	167.20	167.2	AEONTSU23
APU23         12.38         12.38         12.38         12.31         12.30         12.30         -0.09         502           AWCU23         4.12         4.12         4.05         4.10         4.06         4.10        669         669           BAMU23         1.98         11.22         11.06         11.22         1.01         1.12         1.01         1.12         1.01         1.12         1.01         1.12         1.01         1.12         1.01         1.01         1.237         4.02         1.02         1.02         1.02         1.02         1.02         1.02         1.02         1.02         1.02         1.02         1.02         1.02         1.00         1.02         1.02         1.00         1.02         1.02         1.00         1.02         1.02         1.00         1.02	1 630	1	0.09	26.04	26.04	26.04	26.04	26.04	26.04	AMATAU23
AWCU23         4.12         4.12         4.05         4.10         4.06         4.10         -         668           BAMUZ3         10.98         11.22         10.98         11.22         11.06         11.22         0.13         4           BANPUZ3         7.91         7.98         7.92         7.00         7.92         0.08         1.28           BAU23         3.245         32.45         32.45         32.45         32.45         32.45         0.01         1           BEUL23         168         169.00         168         168.48         168.56         168.48         0.93         7.5           BCHU33         1         1         1         1         11.06         10.16         10.07         10.16         0.15         23           BCPU23         39.25         39.75         39.88         39.75         0.05         27.25         0.02         1         2         2         1         0         1         2         2         1         0         1         2         2         8         0         0         0         0         0         0         0         0         0         0         0         0         0	7 3,968	87	0.03	71.40	71.24	71.35	71	71.50	71.5	AOTU23
BAMU23	2 536	502	- 0.09	12.30	12.34	12.30	12.3	12.38	12.38	APU23
BANPUIU3	9 13,717	669	-	4.10	4.06	4.10	4.05	4.12	4.12	AWCU23
BANU23	4 5,657	4	0.13	11.22	11.06	11.22	10.98	11.22	10.98	BAMU23
BAYU23	7 33,086	1,297	- 0.08	7.92	7.90	7.92	7.8	7.98	7.91	BANPUU23
BBLU23	- 662	-	0.13	16.92	-	_	-	_		BAU23
BCHU23	2 394	2	0.14	32.45	32.45	32.45	32.45	32.45	32.45	BAYU23
BCPGU23   39.06   10.17   10.06   10.16   10.07   10.16   0.15   23   BCPU23   39.25   39.25   39.25   39.85   39.88   39.75   0.05   72   50.022   10.000	5 1,091	75	0.93	168.48	168.56	168.48	168	169.00	168	BBLU23
BCPU23	977	100	-0.2	19.29	-	-	-	-	-	BCHU23
BDMSU23	3 29,927	23	0.15	10.16	10.07	10.16	10.06	10.17	10.06	BCPGU23
BEAUTYU23	7 947	7	0.5	39.75	39.68	39.75	39.25	39.75	39.25	BCPU23
BECU23         -         -         -         -         -         8.45         -	- 2,647	_	-0.22	27.25	-	-	-	_	_	BDMSU23
BEMU23	2 6,706	2	-	0.61	0.61	0.61	0.61	0.61	0.61	BEAUTYU23
BORIMU23	- 19,830	-	-	8.45	-	-	-	-	-	BECU23
BGRIMU23         31.8         32.50         31.8         32.50         31.83         32.50         -0.01         24           BHU23         259.55         259.55         259.55         259.55         250.55         260.05         -1.75         21           BLAU23         0.81         0.81         0.81         0.81         0.80         0.80         -0.01         1           BLAU23         2525         26.28         25.25         26.25         26.21         26.25         1         223           BPDU23         -         -         -         -         -         14.19         0.1         -           BTSU23         7.25         7.25         7.2         7.20         7.25         7.20         0.04         52           BTSU23         84.36         85.45         84.31         84.87         84.56         84.87         0.07         0.04         52           CBGU23         84.36         85.45         84.31         84.87         84.56         84.87         0.02         218           CBGU23         84.34         47.55         47.25         47.55         47.41         47.57         0.02         218           CHGU23 <td< td=""><td></td><td>3</td><td>0.05</td><td>8.60</td><td>8.60</td><td>8.60</td><td>8.6</td><td>8.60</td><td>8.6</td><td>BEMU23</td></td<>		3	0.05	8.60	8.60	8.60	8.6	8.60	8.6	BEMU23
BHU23										
BICU23										
BLANDU23										
BLAU23         25.25         26.28         25.25         26.25         26.25         26.21         26.25         1         223           BPPU23         -         -         -         -         -         14.19         0.1         -           BTSU23         7.25         7.25         7.25         7.20         7.25         7.20         0.04         52           CBGU23         84.36         85.45         84.31         84.87         84.56         84.87         0.03         38           CENTELIU23         47.4         47.55         47.25         47.45         47.45         47.57         0.02         218           CHGU23         3.24         3.27         3.24         3.27         3.24         3.27         0.03         30           CKU23         2.205         22.05         22.05         22.05         22.05         20.05         -0.18         102           COM7U23         3.8         31.50         30.8         30.7         31.16         30.87         -0.03         615           CPPU23         21.32         21.82         21.62         21.84         0.46         63.64           CPFU23         41         41.29         4		16			0.80	0.81	0.8	0.81	0.81	
BPPU23             14.19         0.1            BTSU23         7.25         7.25         7.2         7.20         7.25         7.20         0.04         52           CBGU23         84.36         86.45         84.31         84.87         84.56         84.87         0.87         38           CENTELU23         47.4         47.55         47.25         47.55         47.41         47.57         0.02         218           CHQU23         3.24         3.27         3.24         3.27         3.24         3.27         0.03         30           CKPU23         2.05         22.05<										
BTSU23         7.25         7.25         7.2         7.20         7.25         7.20         0.04         52           CBGU23         84.36         85.45         84.31         84.87         84.56         84.87         0.07         38           CENTELU23         47.4         47.55         47.25         47.55         47.41         47.57         0.02         218           CHQU23         3.24         3.27         3.24         3.27         3.24         3.27         0.03         30           CKPU23         -										
CBGU23         84.36         85.45         84.31         84.87         84.56         84.87         0.87         38           CENTELU23         47.4         47.55         47.25         47.55         47.41         47.57         0.02         218           CHGU23         3.24         3.27         3.24         3.27         3.24         0.02         -           CKU23         22.05         22.05         22.05         22.05         22.05         22.05         -0.18         102           COM7U23         30.8         31.50         30.8         30.87         31.16         30.87         -0.03         615           CPALLU23         64         64.30         64         64.30         64         64.30         64         64.30         64         64.30         64         64.30         64         64.30         66.5         66.50         66.50         66.50         0.2         21.84         0.46         805           CPFU23         21.32         21.89         21.32         21.82         21.62         21.84         0.46         805           CPFU23         66.5         66.50         66.50         66.50         66.50         66.50         0.35         8										
CENTELU23         47.4         47.55         47.25         47.55         47.41         47.57         0.02         218           CHGU23         3.24         3.27         3.24         3.27         3.24         3.27         0.03         30           CKU23         2.05         2.05         22.05         22.05         22.05         22.05         -0.18         102           COM7U23         30.8         31.50         30.8         30.87         31.16         30.87         -0.03         615           CPALLU23         64         64.30         64         64.30         64.15         64.30         0.2         6,364           CPFU23         21.32         21.89         21.32         21.82         21.62         21.84         0.46         805           CPNU23         66.5         66.50         66.50         66.50         66.50         0.35         82           CRCU23         41         41.29         40.79         41.29         40.97         41.29         -0.18         5           DELTAU23X         105.77         109.00         105.77         107.87         108.19         107.80         1.8         36           EASTWU23         -										
CHGU23         3.24         3.27         3.24         3.27         3.24         3.27         0.03         30           CKPU23         -         -         -         -         -         3.54         0.02         -           CKU23         22.05         22.05         22.05         22.05         22.05         22.05         -0.18         102           COM7U23         30.8         31.50         30.8         30.87         31.16         30.87         -0.03         615           CPALLU23         64         64.30         64         64.30         64.15         64.30         0.2         6,364           CPPU23         21.32         21.89         21.32         21.82         21.62         21.84         0.46         805           CPNU23         66.5         66.50         66.50         66.50         66.50         66.50         60.50         0.35         82           CRCU23         41         41.29         40.79         41.29         40.97         41.29         -0.18         5           DELTAU23X         10.577         109.00         105.77         107.87         108.19         107.80         1.8         36           EASTWU23	·									
CKPU23         -         -         -         -         -         3.54         0.02         -           CKU23         22.05         22.05         22.05         22.05         22.05         22.05         22.05         -0.18         102           COM7U23         30.8         31.50         30.8         30.87         31.16         30.87         -0.03         615           CPALLU23         64         64.30         64         64.30         64.15         64.30         0.2         6,364           CPFU23         21.32         21.82         21.82         21.62         21.84         0.46         805           CPNU23         66.5         66.50         66.50         66.50         66.50         0.35         82           CPNU23         66.5         66.50         66.50         66.50         0.35         82           CRCU23         41         41.29         40.79         41.29         40.97         41.29         -0.18         5           DELTAU23X         105.77         107.87         108.19         107.80         1.8         3           EASTWU23X         -         -         -         -         -         7.26         0.2										
CKU23         22.05         22.05         22.05         22.05         22.05         22.05         -0.18         102           COM7U23         30.8         31.50         30.8         30.87         31.16         30.87         -0.03         615           CPALLU23         64         64.30         64         64.30         64.15         64.30         0.2         6,364           CPFU23         21.32         21.89         21.32         21.82         21.62         21.84         0.46         805           CPNU23         66.5         66.50         66.50         66.50         66.50         66.50         0.35         82           CRCU23         41         41.29         40.79         41.29         40.97         41.29         -0.18         5           DELTAU23X         105.77         109.00         105.77         107.87         108.19         107.80         1.8         36           DTACU23X         -         -         -         -         7.26         0.2         -           EASTWU23         -         -         -         -         -         4.62         -         -           EGCOU23         129.02         129.85         1	·									
COM7U23         30.8         31.50         30.8         30.87         31.16         30.87         -0.03         615           CPALLU23         64         64.30         64         64.30         64.15         64.30         0.2         6,364           CPFU23         21.32         21.89         21.32         21.82         21.62         21.84         0.46         805           CPNU23         66.5         66.50         66.50         66.50         66.50         0.35         82           CRCU23         41         41.29         40.79         41.29         40.97         41.29         -0.18         5           DELTAU23X         105.77         109.00         105.77         107.87         108.19         107.80         1.8         36           DTACU23X         -         -         -         -         -         7.26         0.2         -           EASTWU23         -         -         -         -         -         4.62         -         -           EAU23         58.91         58.91         57.45         58.80         58.00         58.74         -0.24         136           EGCOU23         129.02         129.85         129.3					22.05	22.05	22.05	22.05	22.05	
CPALLU23         64         64.30         64         64.30         64.15         64.30         0.2         6,364           CPFU23         21.32         21.89         21.32         21.82         21.62         21.84         0.46         805           CPNU23         66.5         66.50         66.50         66.50         66.50         0.35         82           CRCU23         41         41.29         40.79         41.29         40.97         41.29         -0.18         5           DELTAU23X         105.77         109.00         105.77         107.87         108.19         107.80         1.8         36           DTACU23X         -         -         -         -         -         7.26         0.2         -           EASTWU23         -         -         -         -         -         -         4.62         -         -           EAU23         58.91         58.91         57.45         58.80         58.00         58.74         -0.24         136           EGCOU23         129.02         129.85         129.02         129.85         129.30         129.85         0.3         3           EPW123         -         -	*									
CPFU23         21.32         21.89         21.32         21.82         21.62         21.84         0.46         805           CPNU23         66.5         66.50         66.5         66.50         66.50         66.50         0.35         82           CRCU23         41         41.29         40.79         41.29         40.97         41.29         -0.18         5           DELTAU23X         105.77         109.00         105.77         107.87         108.19         107.80         1.8         36           DTACU23X         -         -         -         -         -         -         -         7.26         0.2         -           EASTWU23         -										
CPNU23         66.5         66.50         66.50         66.50         66.50         66.50         0.35         82           CRCU23         41         41.29         40.79         41.29         40.97         41.29         -0.18         5           DELTAU23X         105.77         109.00         105.77         107.87         108.19         107.80         1.8         36           DTACU23X         -         -         -         -         -         -         7.26         0.2         -           EASTWU23         -										
CRCU23         41         41.29         40.79         41.29         40.97         41.29         -0.18         5           DELTAU23X         105.77         109.00         105.77         107.87         108.19         107.80         1.8         36           DTACU23X         -         -         -         -         -         7.26         0.2         -           EASTWU23         -         -         -         -         -         -         4.62         -         -         -           EAU23         58.91         58.91         57.45         58.80         58.00         58.74         -0.24         136           EGCOU23         129.02         129.85         129.30         129.85         0.3         3           EPGU23         6.81         6.81         6.81         6.81         6.81         0.81         0.01         2           ERWU23         -         -         -         -         -         -         5.61         0.1         -           ESSOU23         -         -         -         -         -         9.78         -0.05         -           GPSCU23         48.52         49.99         48.51										
DELTAU23X         105.77         109.00         105.77         107.87         108.19         107.80         1.8         36           DTACU23X         -         -         -         -         -         -         7.26         0.2         -           EASTWU23         -         -         -         -         -         -         4.62         -         -           EAU23         58.91         58.91         57.45         58.80         58.00         58.74         -0.24         136           EGCOU23         129.02         129.85         129.30         129.85         0.3         3           EPGU23         6.81         6.81         6.81         6.81         6.81         0.01         2           ERWU23         -         -         -         -         -         5.61         0.1         -           ESSOU23         -         -         -         -         -         9.78         -0.05         -           GPSCU23         48.52         49.99         48.51         49.99         48.95         49.99         0.65         200           GULFU23         46.3         46.90         45.95         46.90         46.54										
DTACU23X         -<										
EASTWU23         -<										
EAU23         58.91         58.91         57.45         58.80         58.00         58.74         -0.24         136           EGCOU23         129.02         129.85         129.02         129.85         129.30         129.85         0.3         3           EPGU23         6.81         6.81         6.81         6.81         6.81         0.01         2           ERWU23         -         -         -         -         -         -         5.61         0.1         -           ESSOU23         -         -         -         -         -         9.78         -0.05         -           GFPTU23         -         -         -         -         -         10.70         -         -           GLOBALU23X         -         -         -         -         -         17.71         -0.2         100           GPSCU23         48.52         49.99         48.51         49.99         48.95         49.99         0.65         200           GULFU23         46.3         46.90         45.95         46.90         46.54         46.88         0.37         24           GUNKULU23         3.45         3.57         3.45         3.55 </td <td></td>										
EGCOU23         129.02         129.85         129.02         129.85         129.30         129.85         0.3         3           EPGU23         6.81         6.81         6.81         6.81         6.81         6.81         0.01         2           ERWU23         -         -         -         -         -         5.61         0.1         -           ESSOU23         -         -         -         -         -         9.78         -0.05         -           GFPTU23         -         -         -         -         -         10.70         -         -           GLOBALU23X         -         -         -         -         -         17.71         -0.2         100           GPSCU23         48.52         49.99         48.51         49.99         48.95         49.99         0.65         200           GULFU23         46.3         46.90         45.95         46.90         46.54         46.88         0.37         24           GUNKULU23         3.45         3.57         3.45         3.55         3.51         3.55         0.03         88           HANAU23         61         61.59         60.82         61.50 <td></td> <td>136</td> <td>-0.24</td> <td></td> <td>58.00</td> <td>58.80</td> <td>57.45</td> <td>58.91</td> <td>58.91</td> <td></td>		136	-0.24		58.00	58.80	57.45	58.91	58.91	
EPGU23         6.81         6.81         6.81         6.81         6.81         6.81         0.01         2           ERWU23         -         -         -         -         -         -         5.61         0.1         -           ESSOU23         -         -         -         -         -         9.78         -0.05         -           GFPTU23         -         -         -         -         -         10.70         -         -           GLOBALU23X         -         -         -         -         -         17.71         -0.2         100           GPSCU23         48.52         49.99         48.51         49.99         48.95         49.99         0.65         200           GULFU23         46.3         46.90         45.95         46.90         46.54         46.88         0.37         24           GUNKULU23         3.45         3.57         3.45         3.55         3.51         3.55         0.03         88           HANAU23         61         61.59         60.82         61.50         61.26         61.40         1.4         113										
ERWU23         - <td></td>										
ESSOU23         -         -         -         -         -         9.78         -0.05         -           GFPTU23         -         -         -         -         -         -         10.70         -         -           GLOBALU23X         -         -         -         -         -         17.71         -0.2         100           GPSCU23         48.52         49.99         48.51         49.99         48.95         49.99         0.65         200           GULFU23         46.3         46.90         45.95         46.90         46.54         46.88         0.37         24           GUNKULU23         3.45         3.57         3.45         3.55         3.51         3.55         0.03         88           HANAU23         61         61.59         60.82         61.50         61.26         61.40         1.4         113										
GFPTU23 10.70 GLOBALU23X 17.71 -0.2 100 GPSCU23 48.52 49.99 48.51 49.99 48.95 49.99 0.65 200 GULFU23 46.3 46.90 45.95 46.90 46.54 46.88 0.37 24 GUNKULU23 3.45 3.57 3.45 3.55 3.51 3.55 0.03 88 HANAU23 61 61.59 60.82 61.50 61.26 61.40 1.4 113	- 7,795									
GLOBALU23X         -         -         -         -         -         -         17.71         -0.2         100           GPSCU23         48.52         49.99         48.51         49.99         48.95         49.99         0.65         200           GULFU23         46.3         46.90         45.95         46.90         46.54         46.88         0.37         24           GUNKULU23         3.45         3.57         3.45         3.55         3.51         3.55         0.03         88           HANAU23         61         61.59         60.82         61.50         61.26         61.40         1.4         113	- 186		-							
GPSCU23         48.52         49.99         48.51         49.99         48.95         49.99         0.65         200           GULFU23         46.3         46.90         45.95         46.90         46.54         46.88         0.37         24           GUNKULU23         3.45         3.57         3.45         3.55         3.51         3.55         0.03         88           HANAU23         61         61.59         60.82         61.50         61.26         61.40         1.4         113		100	-0.2							
GULFU23     46.3     46.90     45.95     46.90     46.54     46.88     0.37     24       GUNKULU23     3.45     3.57     3.45     3.55     3.51     3.55     0.03     88       HANAU23     61     61.59     60.82     61.50     61.26     61.40     1.4     113					48.95					
GUNKULU23 3.45 3.57 3.45 3.55 3.51 3.55 0.03 88 HANAU23 61 61.59 60.82 61.50 61.26 61.40 1.4 113										
HANAU23 61 61.59 60.82 61.50 61.26 61.40 1.4 113										
THREINOUGO 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.07 HUV T		1	0.02	13.52	13.52	13.52	13.52	13.52	13.52	HMPROU23
ICHIU23 16.29 0.16 -	7,864	<u> </u>								
INTUCHU23X 73.08 73.08 73.08 73.08 73.08 73.08 73.08 10.7 1		1			73.08					
IRPCU23 2.19 2.20 2.18 2.20 2.20 -0.01 598										
ITDU23 1.51 1.51 1.51 1.51 1.51 1.49 0.01 3										
TVLU23 27 28.19 27 28.19 27.58 28.19 0.93 11										
JASU23 1.91 1.99 1.91 1.99 1.97 1.99 0.06 29										



blssk	เปิด	สูงสุด	ต่ำ สุด	ปิด	เฉลี่ย	ราคาที่ใช้ชำระ ราคา	เปลี่ยนแปลง	ปริมาณ (สัญ ญา)	สถานะคงค้าง (สัญญา)
JMTU23	45.23	46.00	45.23	46.00	45.79	46.00	1	8	1,029
KBANKU23	129.65	131.26	129.57	130.89	130.57	130.88	1.88	166	3,822
KCEU23	51.5	52.07	51.5	51.71	51.74	51.75	0.24	676	902
KEXU23	7.71	7.96	7.7	7.96	7.79	7.96	0.06	3	2,792
KKPU23	-	-	-	-	-	56.68	-0.56	40	1,185
KTBU23	19.32	19.40	19.2	19.39	19.34	19.39	0.11	232	19,863
KTCU23	46.56	46.56	46.56	46.56	46.56	46.56	0.16	1	55,572
LHU23	8.25	8.49	8.25	8.49	8.27	8.49	0.21	110	7,291
LPNU23	-	-	_	-	-	4.16	0.03	-	214
MAJORU23	-	-	-	-	-	14.00	0.2	100	3,499
MBKU23	-	-	_	-		19.09	0.6	-	274
MEGAU23	44.37	44.81	44.37	44.44	44.60	44.44	1.04	11	241
MINTU23	31.75	32.09	31.63	32.09	31.79	32.09	0.65	13	1,287
MTCU23	40.37	40.57	39.82	40.57	40.44	40.57	0.37	29	1,878
MU23		-		-		45.49	-0.25	-	277
ORIU23	10.52	10.52	10.52	10.52	10.52	10.52	0.05	1	3,260
ORU23	19.6	19.65	19.55	19.65	19.63	19.65	0.04	55	4,096
OSPU23X		•	•	•	•	28.49	-0.25	-	1,157
PLANBU23	8.96	8.96	8.96	8.96	8.96	8.96	-0.4	2	4,212
PRMU23	-	-	-	-	-	7.09	0.15		1,049
PSHU23						13.28	0.17		207
PSLU23	9.49	9.80	9.49	9.80	9.66	9.80	0.45	376	2,520
PTGU23	9.95	10.00	9.77	10.00	9.89	10.00	0.1	908	8,780
PTTEPU23	166	166.65	165.6	166.65	166.25	166.54	0.44	56	827
PTTGCU23	34.46	35.30	34.45	35.10	34.65	35.11	-0.16	93	5,467
PTTU23	33.85	34.00	33.85	34.00	33.95	34.37	0.12	203	8,605
QHU23	2.29	2.29	2.29	2.29	2.29	2.29	-0.01	6	1,071
RATCHU23	33.05	33.05	33.05	33.05	33.05	33.05		9	1,130
RSU23X	14.83	14.90	14.83	14.90	14.89	14.90	0.09	1,605	16,098
SAMARTU23	5.61	5.66	5.61	5.66	5.64	5.66	0.06	3	7,738
SAWADU23	46.48	46.75	46.48	46.55	46.61	46.55	0.25	19	12,572
SCBU23	114.64	114.95	114.4	114.65	114.66	114.65	0.5	25	1,655
SCCU23	309	310.50	309	310.50	309.88	310.50	2.1	12	1,381
SCGPU23	37.26	38.20	37.26	38.20	37.90	38.20	0.21	29	5,450
SGPU23	-	-	-	-		8.19	-0.08		595
SIRIU23	1.9	1.92	1.89	1.91	1.90	1.91	0.01	517	7,202
SPALIU23	-	-	-	-	-	21.16	-0.14	-	632
SPCGU23						12.38	-		12
SPRCU23	9	9.07	8.99	9.07	9.05	9.07	0.03	70	1,735
STAU23	15.7	16.00	15.7	16.00	15.75	16.00	0.03	406	1,755
STECU23	11.24	11.41	11.22	11.38	11.32	11.39	0.13	137	5,528
STGTU23	-	- 11.41	-	-	-	7.13	0.15	-	2,159
STPIU23	3.66	3.84	3.66	3.84	3.69	3.84	0.13	30	20,286
SU23	3.00	- 3.04	- 3.00	-	- 3.09	1.12	0.03	-	5,001
SUPERU23	0.49	0.51	0.49	0.51	0.50	0.51	0.02	2,002	29,742
TASCOU23									
	16.69	16.80	16.69	16.80	16.73	16.80	0.01	3	221
TCAPU23	-	-	-	-	-	48.92	0.44	-	419
THANU23	-	- 222	-	- 222	- 2.22	3.40	- 0.09	-	- E 701
THOMU23	3.32	3.32	3.32	3.32	3.32	3.34	0.08	55	5,701
THCOMU23	14.79	15.20	14.79	15.20	14.88	15.20	0.6	22	6,431
THGU23	100.40	100.40	100.40	100.40	-	67.53	-0.25	-	261
TISCOU23	100.48	100.48	100.48	100.48	100.48	100.48	0.7	1	25
TKNU23	13.28	13.42	13.25	13.42	13.36	13.42	0.02	24	8,002
TOAU23	-	-	-	-	-	24.10	-0.34	-	336
TOPU23	48.57	49.48	48.57	49.48	48.95	49.48	1.75	106	935
TPIPLU23	1.49	1.49	1.49	1.49	1.49	1.50	-0.02	10	1,329
TPIPPU23	3.34	3.34	3.34	3.34	3.34	3.34	0.01	11	350
TQMU23	31.41	31.41	31.41	31.41	31.41	31.41	-0.07	1	3,963



blssk	เปิด	ଶ୍ୱ ଶ୍ବ	ต่ำ สุด	ปิด	เฉลี่ย	ราคาที่ใช้ชำระ ราคา	เปลี่ยนแปลง	ปริมาณ (สัญ ญา)	สถานะคงค้าง (สัญญา)
TRUEEU23X	-	-	-	-	-	7.26	0.2	-	55
TRUEU23	7.1	7.25	7.1	7.25	7.18	7.25	0.24	1,571	16,005
TTAU23	6.2	6.26	6.16	6.26	6.18	6.26	0.06	7	2,650
TTBU23	1.69	1.70	1.69	1.70	1.70	1.70	0.01	28	14,050
TTCLU23	-	-	-	-	-	4.26	0.03	-	3,261
TTWU23	-	-	-		-	9.19	0.01	-	649
TUU23	14.32	14.52	14.31	14.52	14.44	14.52	0.22	37	9,841
TVOU23	-	-	-	-	-	22.88	-0.2	-	116
UNIQU23	-	-	-	-	-	3.30	-0.04	-	3,193
VGIU23	2.65	2.72	2.64	2.72	2.64	2.72	0.01	579	10,116
VNGU23	-	-	-		-	3.86	-0.04	-	7,071
WHAU23	5.28	5.32	5.27	5.32	5.29	5.32	0.01	12	6,376
Total								24,748	985,439

Source : SET Smart



# **Bualuang Securities Public Company Limited**

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ADVANC	AMATA	AOT	BDMS	BH	CBG	CENTEL	CPALL	GLOBAL	GPSC	IRPC	KBANK	KCE	KTC	MINT
PTG	PTT	PTTEP	PTTGC	SCB	SPRC	TOP	WHA	STA	BGRIM	GULF	MTC	AWC	CRC	CPF
CPN	HANA	HMPRO	NL	OSP	SAWAD	BANPU	BCH	BTS	SCC	TU	INTUCH	VGI	SCGP	COM7
DOHOME	JMT	CHG	TTB	BAM	BCP	KTB	KKP	OR	BEM	GUNKUL	EA	RBF	STGT	JMART
BEC	KEX	RCL	SINGER	TIDLOR	FORTH	DELTA	SABUY	CKP	TRUE	PSL	SIRI	TQM	CK	ERW
MEGA	SNNP	TLI	STEC	EGCO	BCPG	AAV								

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Financial Advisor	Lead underwriter/ Underwriter/ Co-underwriter
	cococo

### **CG** Rating

Score Range	Score Range	Description
90 – 100		Excellent
80 – 89	A A A A	Very Good
70 – 79		Good
60 – 69		Satisfactory
50 – 00359		Pass
Less than 50	No logo given	-

Thailand's Private Sector Collective Action Coalition Against Corruption programme (Thai CAC) under Thai Institute of Directors

- companies that have **declared** their intention to join CAC, and
- companies certified by CAC.



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#### STOCK RECOMMENDATIONS

**BUY:** Expected positive total returns of 15% or more over the next 12 months.

**HOLD:** Expected total returns of between -15% and +15% over the next 12 months.

**SELL:** Expected negative total returns of 15% or more over the next 12 months

**TRADING BUY:** Expected positive total returns of 15% or more over the next 3 months.

#### SECTOR RECOMMENDATIONS

**OVERWEIGHT:** The industry, as defined by the analyst's coverage universe, is expected to outperform the relevant primary market index over the next 12 months. **NEUTRAL:** The industry, as defined by the analyst's coverage universe, is expected to perform in line with the relevant primary market index over the next 12 months.

**UNDERWEIGHT:** The industry, as defined by the analyst's coverage universe, is expected to underperform the relevant primary market index over the next 12 months.



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