

Selskabsmeddelelse nr. 30/2026

Holbæk, den 17. august 2026

Aktietilbagekøb i SJF Bank A/S – transaktioner i uge 33

SJF Bank A/S offentliggjorde den 18. juni 2026 et tilbagekøbsprogram på 125 mio. kr.

Aktietilbagekøbsprogrammet startede den 19. juni 2026 og vil være afsluttet senest den 4. februar 2027.

Aktietilbagekøbsprogrammet sker med henblik på nedsættelse af aktiekapitalen i SJF Bank A/S og gennemføres efter bestemmelserne i Europa-Parlamentets og Rådets forordning (EU) nr. 596/2014 af 16. april 2014 og EU Kommissionens delegerede forordning (EU) 2016/1052 af 8. marts 2016, samlet kaldet Safe Harbour-reglerne.

Under aktietilbagekøbsprogrammet er gennemført følgende transaktioner:

	Antal aktier	Gennemsnitlig købskurs	Transaktionsværdi
Akkumuleret seneste meddelelse	81.600		32.642.232,00
10. august 2026	2.000	434,88	869.760,00
11. august 2026	2.000	436,58	873.160,00
12. august 2026	2.000	438,64	877.280,00
13. august 2026	2.000	437,40	874.800,00
14. august 2026	1.900	435,92	828.248,00
I alt uge 33	9.900		4.323.248,00
I alt akkumuleret under aktietilbagekøbsprogrammet	91.500		36.965.480,00

Alle transaktioner er foretaget i ISIN DK 0060670776 og gennemført af Danske Bank A/S på vegne af SJF Bank A/S.

Yderligere oplysninger om transaktionerne, jf. artikel 5 i Europa-Parlamentets og Rådets forordning (EU) nr. 596/2014 om markedsmisbrug og Kommissionens delegerede forordning fremgår af vedhæftede bilag.

Efter ovenstående transaktioner ejer SJF Bank A/S i alt 121.496* egne aktier svarende til 0,75 % af SJF Banks aktiekapital.

Med venlig hilsen

Lars Petersson
Administrerende direktør

Yderligere information:

Presse- og direktionsrådgiver Morten Jeppesen, tlf. 53 85 07 70 ministrerende direktør Lars Petersson

www.sjfbank.dk/ir

Volume	Price	Venue	Time - CET
19	432	XCSE	20260810 9:08:11.270000
5	432	XCSE	20260810 9:08:11.270000
24	432	XCSE	20260810 9:08:11.270000
45	432	XCSE	20260810 9:08:13.047000
55	432,5	XCSE	20260810 9:17:26.298000
23	435	XCSE	20260810 9:20:00.809000
8	435	XCSE	20260810 9:20:00.815000
26	435,5	XCSE	20260810 9:20:12.644000
26	435,5	XCSE	20260810 9:21:52.271000
26	435,5	XCSE	20260810 9:23:41.815000
52	434,5	XCSE	20260810 9:25:47.426000
25	435	XCSE	20260810 9:31:36.000000
1	435	XCSE	20260810 9:31:36.000000
65	436	XCSE	20260810 9:41:09.278000
52	435	XCSE	20260810 9:41:49.931000
26	434,5	XCSE	20260810 9:45:03.605000
25	432,5	XCSE	20260810 9:48:29.108000
26	433	XCSE	20260810 9:53:32.032000
49	434	XCSE	20260810 10:02:26.868000
27	433,5	XCSE	20260810 10:07:59.666000
26	433,5	XCSE	20260810 10:10:52.646000
51	432	XCSE	20260810 10:18:14.842000
26	434	XCSE	20260810 10:33:05.406000
23	434	XCSE	20260810 10:36:00.488000
33	434	XCSE	20260810 10:43:09.573000
26	434	XCSE	20260810 10:47:18.551000
18	434	XCSE	20260810 10:48:00.293000
10	434	XCSE	20260810 10:48:00.293000
26	434	XCSE	20260810 10:51:22.623000
26	434	XCSE	20260810 10:59:20.758000
26	432,5	XCSE	20260810 11:02:29.118000
25	431,5	XCSE	20260810 11:16:59.190000
73	434	XCSE	20260810 12:04:52.698000
73	433,5	XCSE	20260810 12:05:12.610000
52	432,5	XCSE	20260810 12:29:03.276000
1	433,5	XCSE	20260810 12:35:13.301000
110	435	XCSE	20260810 12:52:14.731000
78	434	XCSE	20260810 12:52:44.594000
26	433	XCSE	20260810 12:56:17.274000
26	438,5	XCSE	20260810 13:14:43.562000
26	438	XCSE	20260810 13:17:38.008000
3	437	XCSE	20260810 13:27:02.425000
26	436,5	XCSE	20260810 13:32:46.390000
5	436,5	XCSE	20260810 13:38:56.807000
20	436,5	XCSE	20260810 13:38:56.807000
17	437,5	XCSE	20260810 14:01:45.510000
26	435,5	XCSE	20260810 14:05:53.619000
26	435,5	XCSE	20260810 14:05:53.619000
26	435,5	XCSE	20260810 14:05:53.619000
26	435,5	XCSE	20260810 14:05:53.654000
26	435,5	XCSE	20260810 14:37:46.092000
25	435,5	XCSE	20260810 14:37:46.109000
25	434	XCSE	20260810 14:51:11.305000
25	434	XCSE	20260810 14:51:11.305000
25	436	XCSE	20260810 15:02:50.393000
29	437	XCSE	20260810 15:07:07.798000
7	437	XCSE	20260810 15:07:07.798000
50	437	XCSE	20260810 15:09:33.778000

3	436,5 XCSE	20260810 15:14:16.401000
3	436,5 XCSE	20260810 15:15:17.476000
3	436,5 XCSE	20260810 15:16:48.042000
9	436,5 XCSE	20260810 15:17:47.068000
8	436,5 XCSE	20260810 15:18:09.676000
37	437,5 XCSE	20260810 15:30:21.196000
26	437,5 XCSE	20260810 15:34:35.997000
26	439 XCSE	20260810 15:39:54.797000
26	439 XCSE	20260810 15:39:54.797000
26	438,5 XCSE	20260810 15:44:22.531000
60	439,5 XCSE	20260810 16:20:37.516132
24	436,5 XCSE	20260811 9:00:05.055000
104	438,5 XCSE	20260811 9:10:46.424000
52	438 XCSE	20260811 9:11:08.000000
25	438 XCSE	20260811 9:15:30.289000
25	436,5 XCSE	20260811 9:15:30.374000
26	436,5 XCSE	20260811 9:22:54.588000
63	437 XCSE	20260811 9:31:19.616000
32	437 XCSE	20260811 9:32:05.206000
15	437 XCSE	20260811 9:32:05.206000
26	436,5 XCSE	20260811 9:41:03.710000
26	436,5 XCSE	20260811 9:48:34.494000
52	435,5 XCSE	20260811 9:53:13.492000
76	435 XCSE	20260811 10:00:56.182000
26	434,5 XCSE	20260811 10:03:36.372000
15	434 XCSE	20260811 10:11:13.011000
25	435,5 XCSE	20260811 10:26:11.931000
25	435,5 XCSE	20260811 10:27:39.058000
25	435 XCSE	20260811 10:34:05.244000
84	436 XCSE	20260811 10:48:39.389000
12	436 XCSE	20260811 10:48:39.389000
38	436 XCSE	20260811 11:00:16.316000
25	436,5 XCSE	20260811 11:05:37.116000
25	436 XCSE	20260811 11:15:59.149000
25	435 XCSE	20260811 11:22:01.660000
26	435 XCSE	20260811 11:29:57.615000
25	435 XCSE	20260811 11:42:00.043000
6	435 XCSE	20260811 11:50:26.393000
19	435 XCSE	20260811 11:50:26.393000
25	434 XCSE	20260811 11:53:36.911000
48	434 XCSE	20260811 11:53:36.911000
25	434 XCSE	20260811 11:53:36.911000
27	435 XCSE	20260811 11:56:24.591000
26	434,5 XCSE	20260811 12:18:16.394000
25	434,5 XCSE	20260811 12:18:16.394000
27	434,5 XCSE	20260811 12:35:57.626000
26	434,5 XCSE	20260811 12:55:46.217000
51	436 XCSE	20260811 13:06:49.816000
52	435,5 XCSE	20260811 13:06:58.988000
82	437,5 XCSE	20260811 13:58:11.866000
25	438 XCSE	20260811 14:01:42.461000
25	438 XCSE	20260811 14:06:00.348000
19	436,5 XCSE	20260811 14:09:45.203000
6	436,5 XCSE	20260811 14:17:34.822000
19	436,5 XCSE	20260811 14:17:34.822000
26	437,5 XCSE	20260811 14:28:42.716000
78	437 XCSE	20260811 14:31:47.827000
52	438 XCSE	20260811 14:48:35.104000
25	437,5 XCSE	20260811 14:51:10.555000

26	437,5 XCSE	20260811 15:06:26.226000
26	437,5 XCSE	20260811 15:10:12.604000
26	437,5 XCSE	20260811 15:15:21.588000
8	437 XCSE	20260811 15:22:33.563000
27	437,5 XCSE	20260811 15:40:41.256000
1	437,5 XCSE	20260811 15:40:41.256000
124	438,5 XCSE	20260811 15:58:04.687000
119	438,5 XCSE	20260811 15:58:04.688000
7	438 XCSE	20260811 16:00:51.684467
27	438,5 XCSE	20260812 9:04:25.608000
27	438,5 XCSE	20260812 9:06:25.569000
27	438,5 XCSE	20260812 9:10:04.182000
27	438,5 XCSE	20260812 9:13:46.688000
27	436,5 XCSE	20260812 9:17:06.149000
26	436 XCSE	20260812 9:35:12.691000
27	436 XCSE	20260812 9:43:19.565000
27	436 XCSE	20260812 9:46:10.156000
26	436,5 XCSE	20260812 9:47:23.738000
27	436 XCSE	20260812 9:47:28.270000
26	435,5 XCSE	20260812 9:47:28.410000
27	437 XCSE	20260812 9:50:18.811000
28	436,5 XCSE	20260812 9:51:33.427000
17	436,5 XCSE	20260812 10:14:23.038000
27	437,5 XCSE	20260812 11:26:28.933000
1	439 XCSE	20260812 12:38:54.720000
364	439,5 XCSE	20260812 13:12:24.426000
14	439,5 XCSE	20260812 13:12:24.426000
99	439,5 XCSE	20260812 13:12:24.426000
9	439,5 XCSE	20260812 13:30:14.132000
14	439,5 XCSE	20260812 13:30:14.132000
27	439,5 XCSE	20260812 13:40:46.066000
8	439,5 XCSE	20260812 13:52:14.046000
26	439,5 XCSE	20260812 13:56:01.728000
22	439,5 XCSE	20260812 14:06:40.048000
26	439,5 XCSE	20260812 14:14:46.933000
27	438,5 XCSE	20260812 14:24:36.593000
27	438 XCSE	20260812 15:12:16.242000
27	438 XCSE	20260812 15:12:16.242000
18	438 XCSE	20260812 15:12:16.242000
9	438 XCSE	20260812 15:24:56.487000
18	438 XCSE	20260812 15:24:56.487000
89	437,5 XCSE	20260812 15:35:07.099070
11	437,5 XCSE	20260812 15:37:36.537406
288	437,5 XCSE	20260812 15:37:36.537406
5	437,5 XCSE	20260812 15:38:44.815996
100	440 XCSE	20260812 16:09:57.400370
100	440 XCSE	20260812 16:09:57.400421
7	440 XCSE	20260812 16:09:57.400425
7	440 XCSE	20260812 16:09:57.400438
93	440 XCSE	20260812 16:09:57.968033
100	440 XCSE	20260812 16:09:57.970146
71	440 XCSE	20260812 16:09:57.975917
26	436,5 XCSE	20260813 9:00:35.233000
2	440,5 XCSE	20260813 9:13:25.094000
76	440 XCSE	20260813 9:13:25.120000
9	441 XCSE	20260813 9:18:52.209000
44	441,5 XCSE	20260813 9:19:19.633000
27	442 XCSE	20260813 9:20:15.939000
27	442,5 XCSE	20260813 9:20:15.939000

28	441,5 XCSE	20260813 9:21:38.149000
28	440,5 XCSE	20260813 9:30:17.336000
19	440 XCSE	20260813 9:47:53.878000
4	440 XCSE	20260813 9:47:53.878000
1	440 XCSE	20260813 9:53:23.468000
61	440 XCSE	20260813 10:00:21.620000
6	440,5 XCSE	20260813 10:11:31.513000
15	440,5 XCSE	20260813 10:11:31.513000
39	440,5 XCSE	20260813 10:32:49.760000
29	440,5 XCSE	20260813 10:35:11.035000
10	440,5 XCSE	20260813 10:35:11.058000
76	439 XCSE	20260813 10:59:50.089000
25	439 XCSE	20260813 10:59:50.089000
25	439 XCSE	20260813 10:59:50.089000
76	438,5 XCSE	20260813 10:59:50.271000
11	438 XCSE	20260813 10:59:50.323000
15	438,5 XCSE	20260813 11:31:35.904000
51	437 XCSE	20260813 11:40:52.158000
27	435,5 XCSE	20260813 11:48:08.914000
28	435 XCSE	20260813 11:48:09.203000
27	434,5 XCSE	20260813 11:51:41.261000
26	434,5 XCSE	20260813 11:54:31.253000
15	437,5 XCSE	20260813 12:30:13.877000
52	438 XCSE	20260813 12:30:27.856000
26	437,5 XCSE	20260813 12:30:31.312000
26	436,5 XCSE	20260813 12:43:12.922000
36	438 XCSE	20260813 13:41:57.234000
50	438 XCSE	20260813 13:41:57.234000
26	438 XCSE	20260813 13:47:58.875000
28	438 XCSE	20260813 13:58:18.647000
48	438,5 XCSE	20260813 14:17:03.896000
26	437,5 XCSE	20260813 14:20:54.689000
27	436,5 XCSE	20260813 14:29:35.232000
27	435,5 XCSE	20260813 14:43:14.708000
25	435 XCSE	20260813 14:43:23.979000
2	435 XCSE	20260813 14:43:23.979000
28	435 XCSE	20260813 14:52:40.548000
10	434 XCSE	20260813 15:16:04.558000
18	434 XCSE	20260813 15:20:52.377000
10	434 XCSE	20260813 15:20:52.377000
5	434 XCSE	20260813 15:20:52.377000
4	434 XCSE	20260813 15:20:52.377000
18	434 XCSE	20260813 15:20:52.377000
100	434 XCSE	20260813 15:20:52.377526
4	434 XCSE	20260813 15:20:52.377560
22	434 XCSE	20260813 15:20:52.377575
22	434 XCSE	20260813 15:20:52.377580
26	434 XCSE	20260813 15:20:52.393803
26	434 XCSE	20260813 15:20:52.395000
26	434 XCSE	20260813 15:20:52.395167
48	434 XCSE	20260813 15:20:52.395167
1	435,5 XCSE	20260813 15:29:41.134000
2	435,5 XCSE	20260813 15:29:48.218000
26	435,5 XCSE	20260813 15:29:50.537000
32	437 XCSE	20260813 15:56:29.972976
41	437 XCSE	20260813 15:56:29.972976
48	437 XCSE	20260813 15:56:29.972976
38	437 XCSE	20260813 15:56:29.972976
36	437 XCSE	20260813 15:56:29.972976

19	437 XCSE	20260813 15:56:29.972976
138	437 XCSE	20260813 15:56:29.972976
26	436,5 XCSE	20260814 9:03:58.136000
27	436,5 XCSE	20260814 9:05:20.576000
27	436,5 XCSE	20260814 9:07:09.514000
27	434,5 XCSE	20260814 9:08:50.327000
10	434,5 XCSE	20260814 9:13:00.045000
42	434,5 XCSE	20260814 9:13:47.325000
10	434,5 XCSE	20260814 9:13:47.325000
26	433,5 XCSE	20260814 9:16:35.670000
26	433,5 XCSE	20260814 9:16:35.670000
35	435,5 XCSE	20260814 9:43:11.950000
62	435,5 XCSE	20260814 9:43:11.950000
22	435 XCSE	20260814 9:49:32.135000
4	435 XCSE	20260814 9:49:32.135000
26	435 XCSE	20260814 9:54:18.062000
51	433,5 XCSE	20260814 9:58:28.260000
26	432,5 XCSE	20260814 9:58:36.819000
15	432,5 XCSE	20260814 9:58:36.819000
11	432,5 XCSE	20260814 9:58:36.819000
26	432 XCSE	20260814 10:16:41.907000
26	431,5 XCSE	20260814 10:16:41.926000
28	431 XCSE	20260814 10:16:42.493000
28	430 XCSE	20260814 10:19:56.465000
27	429,5 XCSE	20260814 10:24:39.618000
14	430 XCSE	20260814 10:24:39.619000
13	430 XCSE	20260814 10:24:39.619000
21	428,5 XCSE	20260814 10:44:02.615000
26	429,5 XCSE	20260814 10:44:24.817000
39	431,5 XCSE	20260814 11:01:16.739000
17	431,5 XCSE	20260814 11:01:16.739000
35	431,5 XCSE	20260814 11:58:09.065000
129	431,5 XCSE	20260814 11:58:09.065000
26	436 XCSE	20260814 12:12:13.884000
82	434,5 XCSE	20260814 12:14:45.245000
79	437 XCSE	20260814 12:41:39.593000
27	438 XCSE	20260814 13:16:06.097000
25	439,5 XCSE	20260814 13:32:42.542000
5	439,5 XCSE	20260814 13:42:34.583000
22	439,5 XCSE	20260814 13:42:34.583000
27	438 XCSE	20260814 13:44:11.794000
27	438 XCSE	20260814 13:45:06.198000
20	437,5 XCSE	20260814 13:47:03.359000
26	437,5 XCSE	20260814 14:05:02.914000
28	437 XCSE	20260814 14:34:49.638000
27	437 XCSE	20260814 14:54:07.213000
26	436,5 XCSE	20260814 14:54:38.727000
54	438 XCSE	20260814 15:03:52.608000
27	437,5 XCSE	20260814 15:05:10.206000
12	439 XCSE	20260814 15:27:44.267000
5	439 XCSE	20260814 15:27:44.267000
62	440 XCSE	20260814 15:39:59.134000
27	440,5 XCSE	20260814 15:53:09.539000
27	440,5 XCSE	20260814 15:53:09.539000
26	440,5 XCSE	20260814 15:53:09.539000
80	441 XCSE	20260814 15:53:09.540000
27	440 XCSE	20260814 15:53:09.562000
27	440 XCSE	20260814 15:56:19.056000
25	440,5 XCSE	20260814 16:01:09.375913

152 440,5 XCSE 20260814 16:01:09.375924