monthly bulletin

STAM 3.5 % 07-2004 BTAM 5 % 07-2005 DAT 4 % 04-2009 BTAM 4.5 % 07-2003 BTAM 3.5 % 07-2004 DAT 7.5 % 04-2005 BTF 17/08/2000 BTF 17/08/2000 BTF 17/01/2001 BTF 29/03/2001 DAT 3 % 07-2009 DAT 5.5 % 04-2009 DAT 1.5 % 07-2009 BTAM 4.5 % 07-2009 BT



n° 124 September 2000
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French government debt news

A successful first buy-back operation through reverse auction

As promised in the buy-back programme announced on 25 August (see box), France Trésor held its first reverse auction on 5 September. The Treasury invited redemption of four OATs selected among issues maturing from 2003 to 2005, i.e. the April 2003, February 2004, April 2004 and April 2005 lines. The primary dealers offered EUR 2,920 million at market prices. France Trésor decided to buy back EUR 1,768 million. The narrow gap between prices (1 to 2 cents between the limit price and the weighted average price) showed the market's interest in this operation and ensured an attractive redemption price for France Trésor. This initiative has lowered total outstandings of these four issues by 3% to EUR 57 billion, enough to guarantee unimpaired liquidity.

A new 10-year benchmark security

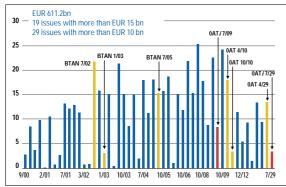
France Trésor auctioned its new 10-year benchmark security, the 5.5% 25 October 2010 OAT, for the first time on 7 September. Demand was very brisk, with EUR 7.719 billion requested by the primary dealers and EUR 3.384 billion served.

A multiannual tax reduction plan

On 31 August, Laurent Fabius, Minister of the Economy, Finance and Industry, presented a multiannual tax reduction plan designed to strengthen inflation-free growth in France. The new plan promotes employment and investment in order to boost the upside potential of French growth (see box). Together with the measures already adopted in 1999 and 2000, this will cut taxes by FRF 200 billion over 5 years (EUR 30.5 billion, or about 2.2% of GDP). The new plan will be accompanied by further reduction of deficits and public debt, in line with the government's multiannual public finance programme.

French government negotiable debt oustanding on September 7, 2000

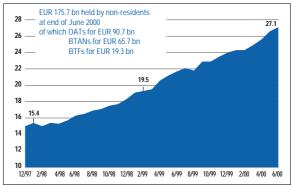
EUR billion



Source: France Trésoi

Non-resident holdings of French government negotiable debt securities

as a % of negotiable debt outstanding



Source: Balance of payments



Auction calendar

11/9/2000	Settlement on	18/9/2000	Settlement on	21/9/2000	Settlement on	25/9/2000	Settlement on	2/10/2000	Settlement on	5/10/2000	Settlement on
BTF		BTF		BTAN		BTF		BTF			
13 W.	14/9/2000	13 W.	21/9/2000	2 years	26/9/2000	13 W.	28/9/2000	13 W.	5/10/2000	OAT	10/10/2000
BTF		BTF		BTAN		BTF		BTF			
25 W.	14/9/2000	50 W.	21/9/2000	5 years	26/9/2000	49 W.	28/9/2000	n.c.	5/10/2000		

Source: France Trésor

Last auctions OATs and BTANs

EUR million

	OAT TEC 10 January 2009	OAT October 2010 5.50%	BTAN 2 years January 2003 5.00%
Auction date	7/9/00	7/9/00	17/8/00
Settlement date	12/9/00	12/9/00	22/8/00
Volume announced	from 3 3	from 3 300 to 3 800	
Amount bid	1 063	7 719	9 815
Amount served	315	3 384	3 099
Of which non competitive offers	5	37	0
Bid-to-cover ratio	3.4	2.3	3.2
Stop price	95.30%	100.44%	99.36%
Weighted average rate	-	5.44%	5.27%
Previous auctions	-	3/8/00	20/7/00
Weighted average rate	-	5.33%	5.19%

Source: France Trésor

Last auction BTFs

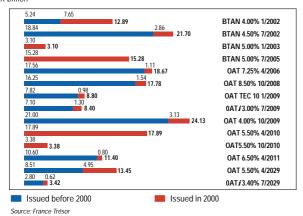
EUR million

		BTF 13 W.	BTF 24 to 29 W.	BTF 40 to 52 W.
7/8/2000	Average amount	1 232	710	40 to 52 vv.
	Weighted average rate	4.38%	4.75%	
14/8/2000	Average amount	1 203	1 035	
	Weighted average rate	4.53%	4.92%	
21/8/2000	Average amount	1 727		774
	Weighted average rate	4.63%		5.17%
28/8/2000	Average amount	1 389	757	
	Weighted average rate	4.70%	4.98%	
4/9/2000	Average amount	1 004		923
	Weighted average rate	4.62%		5.08%

Source: France Trésor

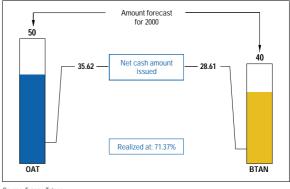
BTANs and OATs 2000 issues and cumulative total September 7, 2000 $\,$

EUR billion



Long- and medium-term financing over the year September 7, 2000

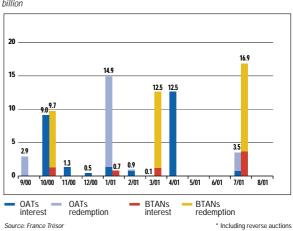
EUR billion



Source: France Trésor

OATs and BTANs : indicative repayment schedule September 7, 2000*

EUR billion



secondary market

French government debt

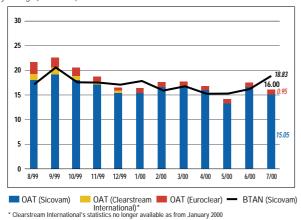
EUR billion

	1995	1996	1997	1998	1999	2000 August
Negotiable debt	431	474	515	560	583	609
Long-term debt of which OAT	270 252	308 293	331 329	363 363	395 395	416 416
Short & medium-term Treasury notes of which BTF of which BTAN	160 45 116	166 41 125	184 41 143	197 47 150	188 34 154	193 45 148
Non-negotiable debt	65	66	63	53	71	nc
Total government debt	496	540	577	613	654	nc
% of GDP	42.0%	44.5%	46.0%	47.1%	48.7%	nc
Average life of negotiable debt	6 years 95 days	,	,	6 years 93 days	6 years 99 days	6 years 96 days

Source: SROT on 31/12/95, 96, 97, 98 and 99

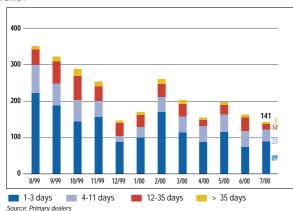
Turnover on the 5 most liquid OATs and the 4 most liquid BTANs

daily average (EUR billion)



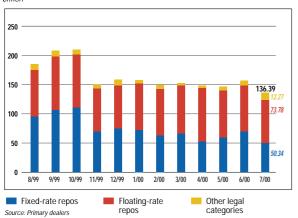
Primary dealers, monthly fixed-rate repo transactions

EUR billion



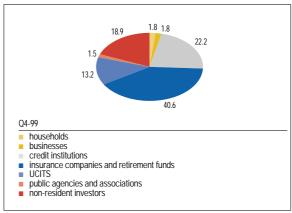
Primary dealers, repo outstanding at end of month

EUR billion



OAT ownership by type of holder

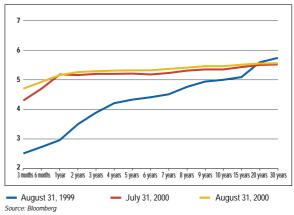
ownership structure in%



Source: These figures come from a Banque de France's survey: the pourcentage of non-resident holdings is compatible with the more exhaustive figures coming from the balance of payments (see page 1).

French government yield curve

monthly average in %



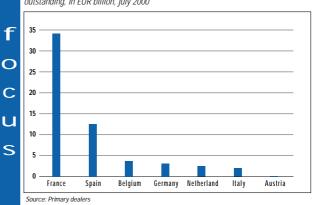
Real yield of the OAT i 3% 07/2009

indicative daily quote on the secondary market



The largest strip market of the euro zone

outstanding, in EUR billion, july 2000





OAT strips: an asset for the French bond market

The French strips market will soon celebrate its 10th anniversary. This is a good time to examine the prospects for this market, at a time when the introduction of the euro and, more recently, the announcement of a bond buy-back operation by the French Treasury are having an influence on how it functions.

The first characteristic of this market is its size: a total of EUR 34 billion of debt has been stripped, resulting in a significant outstanding amount (approximately EUR 1 billion at each coupon date). No other European country can claim to have a market of such depth (see focus graph). The whole history of the market the fungibility policy, the choice of coupon dates, the early introduction of stripping, the inverted yield curves and the growth of life insurance in the first half of the 1990s - largely explains this situation.

However, possibly the most relevant point to make concerns the sustained level of activity in this market, a fact that is not necessarily grasped by every operator, on account of the apparent lack of interest in this product shown by the interbank market. The regularity of stripping and reconstituting operations (between EUR 1 billion and EUR 2 billion every month) is a much better reflection of the constant interest that end investors have in the product. Here also, the current level of stripping activity by far exceeds the levels in other European markets, which have not achieved critical mass.

De facto, France now has a virtual monopoly of the eurodenominated strips market (and especially for AAA rated strips). This situation attracts new participants to the market, non-resident but from within the euro zone, especially guaranteed capital funds and pension funds.

It is sometimes said that liquidity in the French strips market suffers from the large amounts held by life insurance companies. The reaction of the market to the announcement of the Treasury buy-back operation refutes this allegation. Although, initially, the outperformance of the high coupon "off the run" bonds caused the intermediate zero-coupon strips to become more expensive (SVTs reconstituting the bonds), end investors rapidly restored the strips curve to order by arbitraging coupon and principal strips in the segments concerned (20-25 years in particular). As a result, far from reducing the liquidity of the market, the repurchases stimulated activity yet further and provided an illustration of the market's ability to adapt, thanks to the large number of strippable securities.

With the strips market, the French Treasury and the SVTs have a major advantage in the competition to attract customers. In the long term, this advantage will inevitably have an impact on the relative prices of the underlying instruments.

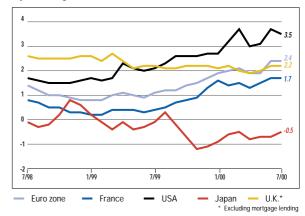
Michel ROBERT Head of government bond trading Crédit Agricole Indosuez

September 1, 2000

international comparisons

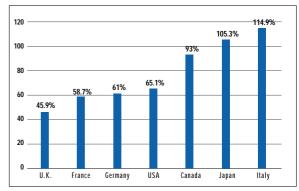
Consumer prices

year on year % change



General government debt in 1999

as a % of GDP



Source: OECD estimates, June 2000; Maastricht definition for European countries (new ESA 95)

Timetable for the release of French economic indicators and for auctions

September 2000 4 BTF auction 21 BTAN auction 7 OAT auction 25 BTF auction 7 Gross foreign exchange reserves 26 Household consumption of manufactured goods July-August in August 7 Quaterly National Accounts 2000 26 Consumer prices: final index for Q2: first results August 11 BTF auction 26 New building starts in August 12 Consumer prices: provisional 29 Job seekers in August 29 Producer Price Index: Julyindex for August 13 Balance of payments in June August 29 Industrial trends: monthly survey 15 Payroll employment: revised results Q2-2000 in September 15 Foreign trade in July 29 Net foreign exchange reserves 18 BTF auction in August 21 Wages: revised statistics Q2-2000 October 2000 2 BTF auction 20 Industrial output in July-August 4 Household confidence survey: 23 BTF auction September survey 24 Consumer prices: final index for 5 OAT auction September 6 Quaterly National Accounts 2000-26 Household consumption of manu-Q2: final results factured goods in September 6 Gross foreign exchange reserves 27 Industrial trends: monthy survey in September in October 9 BTF auction 30 BTF auction 13 Housing starts: index Q2-2000 31 Job seekers in September 13 Balance of payments in July 31 New building starts in September

31 Industrial sales prices: September

31 Net foreign exchange reserves in

September

4

19 BTAN auction

13 Consumer prices: provisional

index for September

16 BTF auction

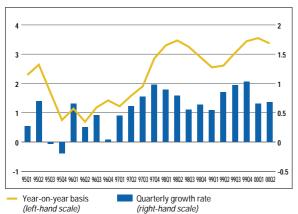
17 Foreign trade in August

Macro-economic forecast

Real growth rate, n-1 prices

	1999*	2000**	2001**
GDP growth in France	2.9	3.6	3.0
GDP growth in the euro zone	2.2	3.2	2.9
Household consumption	2.3	2.9	3.4
Investment	7.3	6.0	3.5
of which: business investment	7.7	7.2	5.7
of which: household housing investment	8.2	6.3	0.6
Exports	3.8	9.2	6.4
Imports	3.7	9.5	6.7
Consumer prices	0.7	1.3	1.0
Public deficit (as a % of GDP)	-1.8	-1.5	-1.1/-1.3
Public debt (as a % of GDP)	58.7	58	57.4

Gross Domestic Product



Source: INSEE, Quarterly National Accounts (95 prices)

Government budget monthly position

FRF billion

			er	nd-of-July I	evel
	1998	1999	1998	1999	2000
General budget					
balance	-252.3	-215.3	-159.3	-120.8	-90.2
- expenditure	1 650.7	1 709.8	955.2	986.7	986.4
- revenue	1 398.4	1 494.5	795.9	865.9	896.2
Balance of special					
Treasury accounts	4.8	9.3	-80.9	-69.5	-76.5
General budget					
outturn	-247.5	-206.0	-240.2	-190.3	-166.7

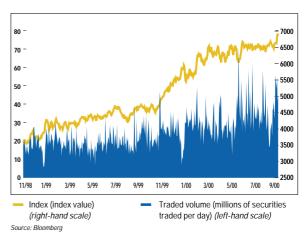
Source: Ministry of the Economy, Finance and Industry, Budget Directorate For more information: http://www.francetresor.gouv.fr/indicateurs/budget

Recent economic indicators

Industrial output*, year-on-year Household consumption*, year-on-year Unemployment rate (ILO), in % Inflation, year-on-year Inflation, excl. tobacco, year-on-year	4.5% 6.2% 9.7% 1.7% 1.7%	06/2000 06/2000 07/2000 07/2000 07/2000
Seasonally-adj. FOB/FOB data (EUR bn)		
Trade balance, 1999	16.86 (+1.25% of GDP)	06/2000
Trade balance, cumulative, 2000	4.92	06/2000
Current account balance, 1999	35.24 (+2.62% of GDP)	05/2000
Current account balance, cumulative, 2000	12.44	05/2000
10-year interest rate (OAT)	5.460% at 3	31/08/2000
3-month interest rate (Euribor)	4.888% at 3	31/08/2000
EUR/\$	0.8906 at 3	31/08/2000
EUR/Yen	94.77 at 3	31/08/2000

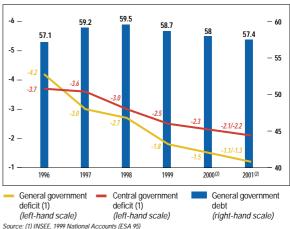
Source: INSEE, Ministry of the Economy, Finance and Industry

The French financial market: change in the CAC 40 index



Public finance

as a % of GDP



(2) For 2000 and 2001, National Economic Commission forecasts, march 2000.

Information on France Trésor

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^{*} Quaterly National Accounts O2-2000 First results ** Source: National Economic Commission, March 2000 (median scenario for 2001)



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Dette négociable de l'État

French Government Negotiable debt outstanding

OAT au 31 août 2000 / OAT at August 31, 2000

CODE ISIN SICOVAM	Libellé de l'emprunt/Bond	Encours		CODE ISIN SICOVAM	Libellé de l'emprunt/Bond	Encours	
FR0000 <i>57011</i> 1	Échéance / Maturity 2000 V OAT TRA 13 septembre 2000	2 759 404 686 2 759 404 686	EUR	FR0000 <i>57063</i> 2	Échéance / Maturity 2008 OAT 5,25% 25 avril 2008	43 076 093 494 25 291 932 367	EUR
FR0000 <i>57013</i> 7 FR0000 <i>57014</i> 5	Échéance / Maturity 2001 V OAT TME 25 janvier 2001 OAT 9,50% 25 janvier 2001	16 402 795 857 3 758 478 028 9 800 947 246	EUR	FR0000 <i>57066</i> 5	(encours démembrés/stripped bonds) OAT 8,50% 25 octobre 2008 (encours démembrés/stripped bonds)	(63 380 000) 17 784 161 127 (3 478 480 000)	
FR0000 <i>57015</i> 2 FR0000 <i>57017</i> 8	OAT 10% 26 février 2001 OAT 7,50% 25 juillet 2001	158 673 000 2 684 697 583		FR0000 <i>57067</i> 3 FR0000 <i>57143</i> 2	Échéance / Maturity 2009 V OAT TEC 10 25 janvier 2009 OAT 4% 25 avril 2009	63 533 008 741 8 484 044 498 22 522 258 390	EUR
FR0000 <i>57019</i> 4 FR0000 <i>57022</i> 8 FR0000 <i>57024</i> 4	Échéance / Maturity 2002 OAT 8,50% 15 mars 2002 OAT 6,75% 25 avril 2002 (encours démembrés/stripped bonds) OAT 8,50% 25 novembre 2002	17 428 861 326 742 606 500 875 928 000 (47 910 000) 15 810 326 826	EUR	FR0000 <i>57142</i> 4 FR0000 <i>18697</i> 5 FR0000 <i>18619</i> 9	(encours démembrés/stripped bonds) V OAT73% 25 juillet 2009 V OAT73% 25 juillet 2009 particuliers août 2000 OAT 4% 25 octobre 2009	(42 000 000) 8 396 850 355 1 718 460 23 874 149 510	
FR0000 <i>57027</i> 7	Échéance / Maturity 2003 OAT 8,50% 25 avril 2003	31 111 797 652 15 505 026 287	EUR	FR0000 <i>22167</i> 3 FR0000 <i>22169</i> 9 FR0000 <i>22195</i> 4	(encours démembrés/stripped bonds) OAT 4% 25 octobre 2009 particuliers novembre 1999 OAT 4% 25 octobre 2009 particuliers décembre 1999 OAT 4% 25 octobre 2009 particuliers janvier 2000	(147 000 000) 107 700 915 72 440 169 73 846 444	
FR0000 <i>57028</i> 5	(encours démembrés/stripped bonds) OAT 8% 25 avril 2003 (encours démembrés/stripped bonds)	(2 074 100 000) 498 616 500 (174 630 000)		FR0000 <i>18660</i> 3	Échéance / Maturity 2010 OAT 5,50% 25 avril 2010 (encours démembrés/stripped bonds)	17 943 719 352 17 692 229 581 <i>(40 000 000)</i>	EUR
FR0000 <i>57030</i> 1	OAT 6,75% 25 octobre 2003 (encours démembrés/stripped bonds) Échéance / Maturity 2004	15 108 154 865 (457 550 000) 37 591 606 841	EUR	FR0000 <i>18680</i> 1 FR0000 <i>18685</i> 0 FR0000 <i>18695</i> 9	OAT 5,50% 25 avril 2010 particuliers mai 2000 OAT 5,50% 25 avril 2010 particuliers juin 2000 OAT 5,50% 25 avril 2010 particuliers juillet 2000	56 451 062 66 426 273 72 937 626	
FR0000 <i>57032</i> 7 FR0000 <i>57036</i> 8	OAT 8,25% 27 février 2004 OAT 5,50% 25 avril 2004 (encours démembrés/stripped bonds)	9 033 671 358 15 415 796 930 (97 610 000)	LUK	FR0000 <i>18698</i> 3 FR0000 <i>57073</i> 1	OAT 5,50% 25 avril 2010 particuliers août 2000 Échéance / Maturity 2011 OAT 6,50% 25 avril 2011 (encours démembrés/stripped bonds)	55 674 810 11 396 367 920 11 396 367 920 (321 970 000)	EUR
FR0000 <i>57034</i> 3 FR0000 <i>57040</i> 0	OAT 6% 25 avril 2004 (encours démembrés/stripped bonds) OAT 6,75% 25 octobre 2004	1 953 143 000 (296 300 000) 11 188 995 553		FR0000 <i>57078</i> 0	Échéance / Maturity 2012 OAT 8,50% 26 décembre 2012	5 485 697 339 5 485 697 339	EUR
FR0000 <i>57043</i> 4	(encours démembrés/stripped bonds) Échéance / Maturity 2005 OAT 7.5% 25 avril 2005	(1 087 180 000) 34 321 246 330 18 619 406 569	EUR	FR0000 <i>57092</i> 1	Échéance / Maturity 2019 OAT 8,50% 25 octobre 2019 (encours démembrés/stripped bonds)	9 551 095 284 9 349 392 893 (4 776 810 000)	EUR
FR0000 <i>57046</i> 7	(encours démembrés/stripped bonds) OAT 7,75% 25 octobre 2005 (encours démembrés/stripped bonds)	(2 070 080 000) 15 701 839 761 (2 397 290 000)		FR0000 <i>57095</i> 4 FR0000 <i>57104</i> 4	ÉTAT 9,82% 31 décembre 2019 Échéance / Maturity 2022 OAT 8,25% 25 avril 2022	201 702 391 1 500 000 000 1 500 000 000	EUR
FR0000 <i>57049</i> 1	Échéance / Maturity 2006 OAT 7,25% 25 avril 2006 (encours démembrés/stripped bonds)	46 753 093 816 18 672 039 415 (771 910 000)	EUR	FR0000 <i>57108</i> 5	(encours démembrés/stripped bonds) Échéance / Maturity 2023 OAT 8,50% 25 avril 2023 (encours démembrés/stripped bonds)	(1 104 500 000) 13 408 195 903 13 408 195 903 (9 160 640 000)	EUR
FR0000 <i>57050</i> 9 FR0000 <i>57053</i> 3	OAT 7% 25 avril 2006 (encours démembrés/stripped bonds) OAT 6,50% 25 octobre 2006	1 091 244 000 (389 650 000) 15 102 140 991		FR0000 <i>57115</i> 0	Échéance / Maturity 2025 OAT 6% 25 octobre 2025 (encours démembrés/stripped bonds)	9 416 928 118 9 416 928 118 (2 996 610 000)	EUR
FR0000 <i>57054</i> 1	(encours démembrés/stripped bonds) V OAT TEC 10 25 octobre 2006	(490 510 000) 11 887 669 410	FUD	FR0000 <i>57122</i> 6	Échéance / Maturity 2028 OAT zéro coupon 28 mars 2028	46 232 603 46 232 603	EUR
FR0000 <i>57057</i> 4 FR0000 <i>57059</i> 0	Échéance / Maturity 2007 OAT 5,50% 25 avril 2007 (encours démembrés/stripped bonds) OAT 5,50% 25 octobre 2007 (encours démembrés/stripped bonds)	37 098 826 908 21 771 775 424 (276 820 000) 15 327 051 484 (423 550 000)	EUR	FR0000 <i>57121</i> 8	(non offerte à la souscription) Échéance / Maturity 2029 OAT 5,50% 25 avril 2029 (encours démembrés/stripped bonds) V OAT / 3,40% 25 juillet 2029	16 875 880 762 13 453 880 762 (846 190 000) 3 422 000 000	EUR

Durée de vie moyenne des obligations : 8 ans et 138 jours

Average maturity of OATs: 8 years and 138 days

OAT i : OAT indexée sur l'inflation.
TRA : taux révisable, en fonction

: taux révisable, en fonction des taux de rendement des emprunts d'État à taux fixe d'échéance

supérieure à 7 ans, publiés par la Caisse des dépôts et consignations. : moyenne arithmétique des taux de rendement moyens mensuels des emprunts d'État à taux fixe d'échéance supérieure à 7 ans sur l'année précédant la date de mise en paiement du coupon

TEC 10 : taux de l'échéance constante à 10 ans

Total général

encours démembrés/stripped bonds en % des lignes démembrables as a % of strippable bonds

415 700 852 932 EUROS

34 032 670 000 EUROS

10.23%

 OAT_i : inflation-indexed OAT

TRA : variable rate based on the yields of all fixed-rate French Government bonds (EE and OATs

included) with maturities greater than 7 years, as published by the CDC.

the coupon rate is the arithmetic mean of the monthly average of all fixed-rate French

Government bonds (EE and OATs included) with maturities greater than 7 years.

The coupon rate is fixed every January based on the previous calendar year. **TEC 10**: 10-year constant maturity Treasury.

1 euro = 6,55957 FRF Source : ministère de l'Économie, des Finances et de l'Industrie

TME



BTAN au 31 août 2000

Treasury notes at August 31, 2000

CODE ISIN	Libellé de l'emprunt / Bond	Encours
FR0100059544	Échéance / Maturity 2000 BTAN 7% 12 octobre 2000	8 463 664 485 EU 8 463 664 485
FR0100059551 FR0100059569 FR0100877812 FR0100059577	Échéance / Maturity 2001 BTAN 5,75% 12 mars 2001 BTAN 6% 16 mars 2001 BTAN 3% 12 juillet 2001 BTAN 5,50% 12 octobre 2001	36 560 119 105 EU 10 549 167 038 731 023 000 13 152 000 000 12 127 929 067
FR0101465831 FR0100059585 FR0100059593	Échéance / Maturity 2002 BTAN 4% 12 janvier 2002 BTAN 4,75% 12 mars 2002 BTAN 4,50% 12 juillet 2002	45 966 815 874 EU 12 890 000 000 11 380 471 532 21 696 344 342
FR0102325695 FR0100059601	Échéance / Maturity 2003 BTAN 5% 12 janvier 2003 BTAN 4,50% 12 juillet 2003	24 413 156 556 EU 3 099 000 000 21 314 156 556
FR0100802273	Échéance / Maturity 2004 BTAN 3,50% 12 juillet 2004	17 975 000 000 EU 17 975 000 000
FR0101659813	Échéance / Maturity 2005 BTAN 5% 12 juillet 2005	15 279 000 000 EU 15 279 000 000

Durée de vie moyenne des BTAN : 2 ans et 54 jours

Total général

148 657 756 020 EUR

Average maturity of BTANs: 2 years and 54 days

BTF au 31 août 2000 Treasury bills at August 31, 2000

EUROS	Échéance / Maturity	
1 336 000 000 1 093 000 000 3 155 000 000 2 223 000 000	7/9/2000 14/9/2000 21/9/2000 28/9/2000	BTF BTF BTF BTF
1 056 000 000 1 110 000 000 1 002 000 000 1 277 000 000	5/10/2000 12/10/2000 19/10/2000 26/10/2000	BTF BTF BTF BTF
3 371 000 000 1 232 000 000 3 050 000 000 1 727 000 000 1 389 000 000	2/11/2000 9/11/2000 16/11/2000 23/11/2000 30/11/2000	BTF BTF BTF BTF BTF
2 353 000 000	7/12/2000	BTF
2 165 000 000 1 809 000 000 1 004 000 000	11/1/2001 18/1/2001 26/1/2001	BTF BTF BTF
3 575 000 000	15/2/2001	BTF
1 792 000 000 2 936 000 000	8/3/2001 29/3/2001	BTF BTF
2 785 000 000	3/5/2001	BTF
1 625 000 000	21/6/2001	BTF
1 877 000 000	2/8/2001	BTF

Average maturity of BTFs: 121 days

Total général*

Durée de vie moyenne totale de la dette au 31/8/2000 : 6 ans et 96 jours

Average maturity of debt at 31/8/2000:

6 years and 96 days

Source : ministère de l'Économie, des Finances et de l'Industrie

609 300 608 952 EUROS

¹ euro = 6,55957 FRF

^{*} La réserve de titres du FSR a été mise à zéro. Elle peut être reconstituée à tout moment en cas de besoin. $\textit{The FSR Securities reserve has been set to zero. Bonds can be created into the reserve at any \textit{moment} \\$

indicative calendar

ORT 1,5 % 04-2005 ORT: 3 % 07-2009 ORT 5,25 % 04-2008 ORT TEC 10 01-2009 ORT 4 % 10-2009 ORT 8,5 % 04-2023 ORT 5,5 % 04-2029 ORT 4 % 10-2009 ORT 5,5 % 04-2010 ORT: 3,4 % 07-2029 BTRN 4 % 01-2002 BTRN 4,5 % 07-2002 BTRN 3,5 % 07-2004 BTRN 5 % 07-2005 ORT 4 % 04-2009 BTRN 4,5 % 07-2003 BTRN 3,5 % 07-2004 ORT 7,5 % 04-2005 BTF 17/08/2000 BTF

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Auction and settlement dates

3rd Quarter 2000

		BTF		BTAN			ОАТ
Bills issued on	13 w.	semestrial	annual	2 years 4.50% 07/2002	2 years 01/2003	5 years 5.00% 07/2005	
Monday 03/07 Thursday 06/07	X						\Diamond
Monday 10/07 Tuesday 11/07 Thursday 13/07	Y						•
Monday 17/07 Thursday 20/07	X			D		7	
Monday 24/07 Tuesday 25/07 Thursday 27/07				-			
Monday 31/07 Thursday 03/08	X						\Diamond
Monday 07/08 Tuesday 08/08 Thursday 10/08							•
Monday 14/08 Thursday 17/08	X				\neg		
Monday 21/08 Tuesday 22/08 Thursday 24/08	Y						
Monday 28/08 Thursday 31/08	X						
Monday 04/09 Thursday 07/09	X						\Diamond
Monday 11/09 Tuesday 12/09 Thursday 14/09							•
Monday 18/09 Thursday 21/09	Y				7	 子	
Monday 25/09 Tuesday 26/09 Thursday 28/09	X						

			Émission		Règlement
	13 weeks	∇	Each Monday *	_	Following Thursday *
B	semester	\bigcirc	Generally 1 or 2 Mondays per month *	•	Following Thursday *
F	1 year		Generally 1 or 2 Mondays per month *		Following Thursday *
В	07/2002	D	3 rd working Thursday of the month *	_	Following Tuesday *
TA	01/2003		3 rd working Thursday of the month *	_	Following Tuesday *
N	07/2005		3 rd working Thursday of the month *		Following Tuesday *
O A T		\Diamond	1 st working Thursday of the month *	•	Following Tuesday *

* or the previous or following working day.



France Trésor

2000 auction calendar

OAT AUCTION CALENDAR FOR THE YEAR	OAT 1 st Thursday of the month	A fixed-rate 10-year line, the April 25, 2010 OAT or another OAT line to be opened; if market conditions permit, other fixed-rate or floating-rate lines, either existing or to be opened, or inflation-indexed.			
BTAN SEMESTERLY AUCTION CALENDAR	BTAN 3 rd Thursday of the month	Lines auctioned during the second half-year of 2000 BTAN 4.50% July 2002 BTAN January 2003 BTAN 5.00% July 2005 BTAN January 2006.			
BTF QUARTERLY AUCTION CALENDAR	Each Monday	BTF 13 weeks, semester, or 1 year according to the calendar on the other side.			

The Treasury reserves the right to cancel an auction listed on the calendar if exceptional market conditions warrant it, or to hold an extra auction according to its borrowing needs and market trends.

Furthermore, the Treasury reserves the right to create new, long- or medium-term during the year, or to issue further tranches of previous issues in accordance with market conditions. The Treasury also reserves the right to use banking syndicate issue procedures.

The exact nature of the Treasury issues will be communicated to the market in the days preceding each auction with information on the volume of the issues.

Reuters pages on France Trésor

INDEX TRESOR ME	NU : TRES	SORMENU				
SVT	BTF	BTAN	OAT	0AT <i>i</i>	STRIPS	PENSIONS
ABN-AMRO FIXED INCOME FRANCE	AAFIBTF	AAB0AT	AABOAT/01/02	AABILB	AAFISTRIP	AAFIREP0
BANQUE LEHMAN BROTHERS S.A.	LBBTF1	LBBTAN2	LBOAT1	LBOAT2		LBWE
BANQUE PARIBAS	PBBTF	PBBTAN	PBOAT01/02-PBTEC	PBOAT02	PBSTRIP01-02-03	PBAMLEUR
BARCLAYS CAPITAL FRANCE S.A.	BARCAPPL	BARCAPPL	BARCAPOAT1/2	BARCAPIND	BARCAPSTRIPS1-2	BZWPL
BNP FINANCE	BNPSVT01	BNPSVT02	BNPSVT02/05	BNPSVT05	BNPSTRIP01	OBNQ
CDC MARCHES	CDCBILLS	CDCBTAN	CDCOAT1/2	CDCOAT3	CDCSTRIP1-2	CDCBILLS
CREDIT AGRICOLE INDOSUEZ	CAIEUCT01	CAIBTAN01	CAIOAT01/02/CAIVAR01	CAIVAR01	CAISTRIP01	CAIREPO
CREDIT COMMERCIAL DE FRANCE	CCFBTF	CCFBTAN	CCFOAT-CCFTEC	CCFTEC	CCFSTRIP	CCFREPO
CREDIT LYONNAIS	CLBTF	CLBTAN	CLOAT01-04	CLOAT03	CLSTRIP01	CLREPO
DEUTSCHE BANK FRANCE S.A.	DBBTF	DBBTAN1	DBOAT1-2/DBILB	DBILB	O#FRSTRIP=DEBP	DBPPL
DRESDNER KLEINWORT BENSON	DRBBTF	DRBBTAN	DRBOAT1-2/DRBTEC10	DRBTEC10	DRBSTRIP1-2	DRBREP001
GOLDMAN SACHS PARIS INC. & Cie	GSPK	GSPC	GSPD-F	GSPG	GSPH-J	GSFRREP0
HSBC MARKETS	HSBCBTF	HSBCBTAN	HSBCOAT01-02/HSBCVAR	HSBCVAR		HSBCBTF
J.P. MORGAN & Cie S.A.	MGPK	JPMFR01	JPMFR01-02	MGTEC	JPMSTRIPFR	MMQU
MERRILL LYNCH FINANCE S.A	MLFRONT	MLFBTAN	MLFOAT1-2/MLFTEC	MLFOATI	MLFSTRIP	MLFRONT
MORGAN STANLEY S.A.	MSFRD	MSFRB/D	MSFRB-C	MSFRC	MSFRE	MSFRR
NATEXIS BANQUES POPULAIRES	NBPGVT01	NBPGVT02	NBPGVT02-04	NBPVAR		NBPREPO
SALOMON BROTHERS INTERNATIONAL LT	TD -	-	-	-		-
SOCIETE GENERALE	SGREP001	SGOAT01	SG0AT01-02	SGOATVAR01	SGSTRIP01	SGREP001
UNION EUROPEENNE DE CIC	CICBTF	CICBTAN	CICOAT1-2/CICTEC	CICOATI	CICSTRIP	CICREPO

DAILY BENCHMARKS ON TREASURY BILLS published by Banque de France SVTF-G-H

Telerate pages on France Trésor

INDEX TRESOR	MENU : 20010 - 20078			
SVT	BTF	BTAN	OAT	STRIPS
BANQUE PARIBAS	20 106/107	20 106	20 105	
CDC MARCHES	2 521	2 520	-	
CREDIT AGRICOLE INDOSUEZ	2 528	2 532	2533/34/35	2 511
CREDIT COMMERCIAL DE FRANC	CE 20 082	20 081/82	20 080	20 086
CREDIT LYONNAIS	21 891	21 888	21 885/86/87	21913/15
DRESDNER KLEINWORT BENSO	N 47 401	47 402	47 403/4	
J.P. MORGAN & Cie		21 482	21483/5	21 486
SOCIETE GENERALE	42 161	42 162	42163/4	
UNION EUROPEENNE DE CIC	20 121	-	20 124/25/26	

DAILY BENCHMARKS ON TREASURY BILLS published by Banque de France 20018-19

Information on France Trésor

INTERNET http://www.francetresor.gouv.fr

BLOOMBERG TRESOR<GO> REUTERS <TRESOR>

REUTERS WEB http://tresor.session.rservices.com



August 31, 2000

http://www.francetresor.gouv.fr • Bloomberg TRESOR <GO> • Reuters <TRESOR> • Reuters Web : http://tresor.session.rservices.com

France Trésor's buy back programme for the second half of 2000

In accordance with the objectives announced on 10 July by Laurent Fabius, Minister of the Economy, Finance and Industry, France Trésor will use its cash position to redeem EUR 10 billion worth of government bonds before the end of 2000 in order to help lower the cost of public debt management.

The implementation conditions of this buy back programme, worked out in close collaboration with the primary dealers, are as follows:

- 1 France Trésor will focus its buy back programme on attractively priced bonds and market demand. It nevertheless intends to make sure that overall French debt liquidity is maintained.
- France Trésor therefore rules out the redemption of certain bonds, particularly securities issued since the beginning of 2000 and debt securities with specifically French features (TEC and OAT). France Trésor may decide to repurchase all other bonds, spread over four maturity periods: shorter than one year, the 2002 2005 bracket, the 2007 2009 bracket and the 2019 2025 bracket.
- Market conditions permitting, France Trésor will use reverse auctions for most repurchases. Additionally, it will carry out OTC transactions as opportunities arise out to the end of the year, which will mainly focus on securities whose maturity is shorter than one year. Market conditions will determine which securities will be selected for reverse auction.
- 4 France Trésor conducts its reverse auctions according to the same method as traditional auctions. Scheduled for 5 September 2000, the first reverse auction will focus on bonds from the 2002 2005 bracket on the attached list. The next auction dates and the maturity periods concerned will be announced at least one week in advance.
- Up to 6 bonds may be proposed for each auction. A list of selected securities and the maximum amount to be repurchased from cash will be announced no later than two days prior to the reverse auction date. France Trésor reserves the right not to repurchase one or more securities proposed for reverse auction if it does not consider the offers attractive.

This repurchasing programme is made possible by the budgetary outturn for 1999, which generated a surplus of EUR 2.3 billion, by EUR 4.5 billion in additional revenue in 2000 and, lastly, by the decision to step up BTF issues in the months ahead. The government has not changed the gross borrowing programme presented to investors in the beginning of the year, which remains fixed at EUR 90 billion.



List of government securities eligible for repurchase

Maturity < 1 year	52,962,914,962	EUR
OAT TME 25 January 2001	3,758,478,028	
OAT 9.50% 25 January 2001	9,800,947,246	
OAT 10% 26 February 2001	158,673,000	
OAT 7.50% 25 July 2001	2,684,697,583	
BTAN 5.75% 12 March 2001	10,549,167,038	
BTAN 6% 16 March 2001	731,023,000	
BTAN 3% 12 July 2001	13,152,000,000	
BTAN 5.50% 12 October 2001	12,127,929,067	
2002 - 2005 bracket	104,751,672,388	EUR
OAT 8.50% 15 March 2002	742,606,500	
OAT 6.75% 25 April 2002	875,928,000	
OAT 8.50% 25 November 2002	15,810,326,826	
OAT 8.50% 25 April 2003	15,505,026,287	
OAT 8% 25 April 2003	498,616,500	
OAT 6.75% 25 October 2003	15,108,154,865	
OAT 8.25% 27 February 2004	9,033,671,358	
OAT 5.50% 25 April 2004	15,415,796,930	
OAT 6% 25 April 2004	1,953,143,000	
OAT 6.75% 25 October 2004	11,188,995,553	
OAT 7.50% 25 April 2005	18,619,406,569	
2007 - 2009 bracket	63,141,242,241	EUR
OAT 5.50% 25 October 2007	15,327,051,484	
OAT 5.25% 25 April 2008	25,291,932,367	
OAT 4% 25 April 2009	22,522,258,390	
2019 - 2025 bracket	33,674,516,914	EUR
OAT 8.50% 25 October 2019	9,349,392,893	
OAT 8.25% 25 April 2022	1,500,000,000	
OAT 8.50% 25 April 2023	13,408,195,903	
OAT 6% 25 October 2025	9,416,928,118	
Grand Total	254,530,346,505	EUR

Source: France Trésor

OATs: Reverse auctions - September 5, 2000

EUR million

	OAT April 2003 8.50%	OAT February 2004 8.25%	OAT April 2004 5.50%	OAT April 2005 7.50%
Reverse auction date	5/9/00	5/9/00	5/9/00	5/9/00
Settlement date	8/9/00	8/9/00	8/9/00	8/9/00
Volume announced (maximum)		2,0	00	
Amount bid	1,409	1,108	1,190	1,195
Amount repurchased	395	416	410	547
Stop price	107.94%	109.47%	100.99%	109.22%
Weighted average rate	5.17%	5.19%	5.19%	5.20%

Source: France Trésor

OTC buy-back - September 5, 2000

Repurchased lines	Initial outstandings	Buy-back nominal	Current outstandings	% buy-back nominal	Buy-back
	in EUR	in EUR	in EUR		in EUR million
OAT 8.50% April 2003	15,505,026,287	395,000,000	15,110,026,287	2.55%	426.32
OAT 8.25% February 2004	9,033,671,358	416,000,000	8,617,671,358	4.60%	455.31
OAT 5.50% April 2004	15,415,796,930	410,000,000	15,005,796,930	2.66%	414.02
OAT 7.50% April 2005	18,619,406,569	547,000,000	18,072,406,569	2.94%	601.24

Source: France Trésor

CO 3.1 MATE 5005-10 M TECS-10 AT 1.25 M 04-2009 ORT 5.25 M 04-2008 ORT TEC 10 01-2009 ORT 4 M 10-2009 ORT 5.5 M 04-2020 ORT 5.5 M 04-2020

August 31, 2000

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The French Multiannual Tax Reduction and Tax Reform Plan 2001-2003

Tax reduction is a key structural reform undertaken by the government to ensure sustainable, inflation-free growth.

Alongside the high interest rates prevailing at the beginning of the 1990s, the excessive level of taxation was one of the sources of France's massive unemployment. High taxes discouraged workers and added to businesses' cost burden. High taxes are taxes on jobs.

One million jobs have been created in the French business sector in the last three years, thanks to economic policies favouring growth and the employment content of growth. The multiannual tax reduction plan carries these policies forward. It will accelerate the return to full employment in coming years by increasing the earnings of all workers, encouraging investment in France and removing the obstacles that keep people out of the labour market.

1 Increase everyone's investment in work

A reduction in income tax will mean that everyone who works for a living will keep a larger proportion of his earnings. This measure will encourage labour supply and social mobility. It will provide greater reward for skills and better recognition of added value.

The reduction in income tax will be larger for people with low and medium incomes so as to preserve the progressive feature of income tax, and it will benefit the vast majority of workers. Reducing the upper marginal tax rates in three years' time is a clear signal given to executives, creative workers and entrepreneurs. The government is definitely willing to encourage these people to develop their talents in this country.

Income tax reduction will be complemented by a range of measures to simplify tax collection and computation.

2 Making work pay by eliminating "inactivity traps"

A strong social safety net had to be introduced over the last 25 years to relieve people's difficulties during a period of mass unemployment. However, by reducing, or even eliminating, the differences between labour income and social benefits, these measures "trapped" hundreds of thousands of people in joblessness. For example, the net gain in income for a couple with two children, if one of the spouses gets a full-time minimum-wage job, is only 4 francs per hour. This is socially unfair and a deterrent to job seeking. More specifically, it explains why the employment rate in France is now lower than it was in 1980, whereas it has increased by more than ten percentage points in the United States.

Much has already been done to reduce these "inactivity traps" so that workers may come back to the labour market while continuing temporarily to collect reduced social benefits. This includes the reform of means-tested housing benefits and measures to facilitate the transition between minimum social income (revenu minimum d'insertion) and employment. These measures have already provided a major boost and some 15 billion francs (EUR 2.3 billion) have been budgeted in 2001.

The government wants to take a step further in the 2001 budget by increasing net income from work for all low-wage earners. This is the purpose of the rebate on CSG (contribution sociale généralisée - social security contribution on all sources of income) and CRDS (cotisation pour le remboursement de la dette sociale - social security debt reimbursement levy), which will eventually result in a net monthly gain of 10% for people earning the minimum wage.

This measure comes at the right time, as several business sectors are now complaining of labour shortages. These shortages are especially apparent in construction, hotels and catering, which provide many workers with jobs that often involve difficult working conditions. Increasing income from work provides a strong incentive to that can be expected to attract new workers.

By breaking up production bottlenecks and making jobs more attractive, the rebate on CSG will stimulate job creation and improve the prospects for non-inflationary medium-term growth.

3 Fostering investment

Corporate investment has expanded more rapidly in the last three years, but capacity utilisation rates have risen too. Investment needs to be expanded further to prevent inflationary pressure, particularly investment in France's hundreds of thousands of small and medium-sized enterprises.

Repeal of the overcharge introduced in 1995, following the one decided in 1997, will bring the corporation tax rate down to 33% in 2003, compared with nearly 40% in 1997. This measure will bring corporation tax back to average EU levels and is likely to provide a stimulus for investment in France.

A special effort is being made to reduce corporation tax rates for small and medium-sized enterprises. The tax rate for companies with turnover of less than FRF 50 million (EUR 7.6 million) will be cut gradually to 15% on the first 250,000 francs (EUR 38,112). The reasoning behind this measure is that the cost of capital is often higher for this business category because of reluctance on the part of banks to grant loans. This will help offset obstacles to investment.



4 Reforming energy taxation

The government's aim is to prevent an oil price shock from slowing growth and causing a resurgence of inflation, while preserving the medium and long term aim of ensuring that oil product prices help curb global warming risks.

A limited decrease in domestic fuel oil tax has therefore been decided in order to help households cope with rising oil prices, effective from 21 September 2000. Moreover, as a way to stabilise the household environment and expectations, extra VAT receipts will from now on be offset by lower oil consumption excise (taxe intérieure sur les produits pétroliers) in case of an extraordinary rise in oil prices.

• • •

Generally speaking, the tax measures introduced in 2000 and 2001 are designed to promote moderate price rises and preserve purchasing power. The scale of the measures introduced since last year to reduce indirect taxes has helped already to curb price rises. The recently implemented cuts in normal VAT rates and VAT on maintenance work, along with the abolition of stamp duty on leases, will reduce French inflation by half a percentage point in 2000 and 2001.

Implementation of the multiannual tax reduction plan will be accompanied by further reduction of the public deficit and public debt, in line with the government's multiannual public finance programme. All in all, this should lead to more jobs, more investment and more purchasing power and therefore to stronger, inflation-free growth that is more broadly based, with more jobs, new equipment and improved technology.

General tax reduction and reform plan (2001-2003)

(in FRF bn

	2001	2002	2003	Cumulative
1. Reducing taxes fairly and effectively				
Gradual reduction of the income tax scale	- 21.8	- 12.0	- 9.4	43.2
Reduction of corporation tax	-2.7	-9.7	-8.0	-20.4
Lower statutory income tax rate by repealing the Juppé tax	-8.4	-9.2	-9.8	-27.4
Amendment of tax consolidation rules, the tax credit between companies and accelerated depreciation	8.0	3.6	1.8	13.4
Reduction of income tax rate to 15% for a fraction of the profit of small enterprises	-2.3	- 4.1		-6.4
Measure in favour of private renewable energy production equipment (solar, wind, etc.)		-0.2		-0.2
Abolition of business tax on wages	-8.0	-7.5		-15.5
Total	- 32.5	- 29.4	- 17.4	- 79.3
2. Encouraging employment by reducing inactivity traps				
Adaptation of the discount to avoid a steep increase on joining the income tax scale	-1.6			-1.6
Reduction of CSG and CRDS on low wages in order to stimulate the unemployed to find new jobs	-8.0	-8.5	-8.5	-25.0
Total	- 9.6	- 8.5	- 8.5	- 26.6
3. Improving oil taxation				
Lower tax on domestic fuel oil	-3.5			-3.5
Tax contributed by oil companies	3.5			3.5
Adjustment of diesel oil taxation		2.4	2.4	4.8
Improvement of reimbursement to road haulage and public transit companies	n.c.			n.c.
4. Simplifying taxation				
Calculation and automatic mention of average income tax rate Various simplification measures, including:	•			
Adjustment of wage tax and alignment of the assessment basis of this tax with social security levies	- 0.3			-0.3
Reform of advanced corporation tax		•		
Abolition of taxes and other measures (including lease duty)	- 2.7	- 2.0	- 1.5	-6.2
Abolition of the annual registration tax on passenger cars	- 12.0			- 12.0
Amount of overall plan	- 57.1	- 37.5	- 25.0	-119.6

[·] Year on implementation