Bond Matures on a SATURDAY

DOING MALLILES ON a SATURDAY						
YIELD	ANAL	YSIS CUSIP	912828QN3			
US TREASURY N/B T 3 1/8 05/15/21						
PRICE 99-27 SETTLEMENT DATE 5/19/2011						
YIELD MATURITY CASHFLOW ANALYSIS						
CALCULATIONS	5/15/2021	To 5/15/2021WORKOUT,	1000.0M			
STREET CONVENTION	3.143	PAYMENT II	VVOICE			
TREASURY CONVENTION	3.143	PRINCIPAL[RND(Y/N)N]	998437.50			
TRUE YIELD	3.142	4 DAYS ACCRUED INT				
EQUIVALENT 1/YEAR COMPOUND	3.168	TOTAL	998777.17			
JAPANESE YIELD (SIMPLE)	3.145					
PROCEEDS/MMKT EQUIVALENT		REDEMPTION VALUE	1000000.00			
999		COUPON PAYMENT	312500.00			
REPO EQUIVALENT	3.061	INTEREST @ 3.143%	51367.77			
EFFECTIVE @ 3.143 RATE(%)	3.143	TOTAL	1363867.77			
TAXED: INC 35.00% CG 15.00%	2.046	RETURN				
*ISSUE PRICE = 99.278. OID BOND WITH ACQUISITION	GROSS PROFIT	365090.60				
SENSITIVITY ANALYSIS		RETURN	3.143			
CNV DURATION(YEARS)	8.653					
ADJ/MOD DURATION	8.519	FURTHER ANAI	LYSIS			
RISK	8.509	HIT 1 <go> COST OF CAR</go>	RRY			
CONVEXITY	0.837	HIT 2 <go> PRICE/YIELD</go>	TABLE			
DOLLAR VALUE OF A 0.01	0.08509	HIT 3 <go> TOTAL RETUR</go>	RN			

YIELD VALUE OF A 0 32 0.00367 | Australia 61 2 9777 8600 Brazil 5511 3048 4500 Europe 44 20 7330 7500 Germany 49 69 9204 1210 Hong Kong 852 2977 6000 Japan 81 3 3201 8900 Singapore 65 6212 1000 U.S. 1 212 318 2000 Copyright 2011 Bloomberg Finance L.P. SN 636136 EDT GMT-4:00 H003-375-0 18-May-2011 11:48:00

<HELP> for explanation, <MENU> for similar functions.

Govt CSHF

Enter all values and hit <GO>.

CUSIP:912828QN

BOND PAYMENT SCHEDULE Page 1/

US TREASURY N/B

T 3 ½ 05/15/21

99-26+ / 99-27

(3.15 /14) BVAL @11:00

PRICE 99-27 SETTLEMENT DATE 5/19/11 ISSUE 5/16/11 MATURITY

YIELD 3.143317 to M Maturity on 5/15/21 @

100.000000

FACE AMOUNT 1000.00 M

Display C C=Cashflow or P=Present Value @ compounded 2/YR

DATE	INTEREST	PRINCIPAL	DATE	INTEREST	PRINCIPAL
11/15/11	15625.00	0.00	11/15/18	15625.00	0.00
5/15/12	15625.00	0.00	5/15/19	15625.00	0.00
11/15/12	15625.00	0.00	11/15/19	15625.00	0.00
5/15/13	15625.00	0.00	5/15/20	15625.00	0.00
11/15/13	15625.00	0.00	11/15/20	15625.00	0.00
5/15/14	15625.00	0.00	5/15/21	15625.00	1000000.00
11/15/14	15625.00	0.00	Secretary Education Constitution		
5/15/15	15625.00	0.00			
11/15/15	15625.00	0.00			
5/15/16	15625.00	0.00	-		
11/15/16	15625.00	0.00			
5/15/17	15625.00	0.00	12		
11/15/17	15625.00	0.00			
5/15/18	15625.00	0.00			

Australia 61 2 9777 8600 Brazil 5511 3048 4500 Europe 44 20 7330 7500 Germany 49 69 9204 1210 Hong Kong 852 2977 6000

Japan 81 3 3201 8900 Singapore 65 6212 1000 U.S. 1 212 318 2000 Copyright 2011 Bloomberg Finance L.P.

SN 636136 EDT GMT-4:00 H003-375-0 18-May-2011 11:53:04

Enter all values and hit <GO>.

INFLATION-INDEXED YIELD ANALYSIS

TSY INFL IX N/B TII1 78 07/15/19 111.398 /111.621 (0.45 /42) BVAL @11:00 PRICE 111.621094 CUSIP 912828LA REAL COUPON

SETTLEMENT DATE 5/19/2011 REAL CPN ACCRUED INT 0.642265 MATURITY

CALCULATIONS 7/15/2019 STREET REAL YIELD 0.424083 TREASURY YIELD EQUIVALENT 0.424076

2)INFLATION ASSUMPTION SWIL 4<GO> 2.4415% YIELD W/INFLATION ASSUMPTION

YIELD WITHOUT INFLATION

ECONOMIC FACTORS BASE CPI VALUE 7/15/2009 213.51819 REFERENCE CPI 5/19/2011 222.56203 CPURNSA <INDEX> 3/11 223.46700 CPURNSA <INDEX> 2/11 221.30900 218.75255 CPI @ LAST CPN DATE FLAT INDEX RATIO 1.02451 ACCRUED RATIO GROWTH 0.01785 INDEX RATIO 1.04236

Personal default Vield Retas now available Type COVR (GO)

reisonal delaute field becas now available. Type cove (do)						
SENSITIVITY	ANA	ALYS	IS	PAYMEN	IT I	NVOICE
FOR VARIOUS REAL V	s NOMINA	L	1			FACE 1000
YIELD-BETA ASSUMP	TIONS (SEE <h< td=""><td>ELP>)</td><td>FLAT</td><td></td><td>1143569.27</td></h<>	ELP>)	FLAT		1143569.27
YIELD-BETA ASSUMPTION	0.000	0.500	1.000	INFLATION ACCRU	UAL	19924.37
EFFECTIVE DURATION	0.000	3.741	7.483	GROSS AMOUNT		1163493.63
RISK	0.000	4.378	8.756	CPN ACCR. 124	DAYS	6694.72
CONVEXITY	0.000	0.156	0.624	NET AMOUNT	5	1170188.35
				Inflation Compe	ensation	1 42360.00

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<HELP> for explanation.

CUSIP:912828LA BOND PAYMENT SCHEDULE Page 1 / 1
TSY INFL IX N/B TII1 \(^{8}\) 07/15/19 111.398 /111.621 (0.45 /42) BVAL @11:00

PRICE 111-19\(^{8}\) SETTLEMENT DATE 5/19/11 ISSUE 7/15/09 MATURITY 7/15/19
YIELD 0.4241 to M Maturity on 7/15/19 @ 100.000000
2) INFLATION ASSUMPTION 2.4415\(^{8}\) FACE AMOUNT 1000.00 M
YIELD W/INFLATION ASSUMPTION 2.9572

Display C=Cashflow or P=Present Value @ compounded 2/YR

* -> Projected Cashflows

DATE	INTEREST	PRINCIPAL	DATE	INTEREST	PRINCIPAL
7/15/11 *	9883.97	0.00	7/15/18 *	11702.06	0.00
1/15/12 *	10003.88	0.00	1/15/19 *	11844.00	0.00
7/15/12 *	10125.28	0.00	7/15/19 *	11987.72	1278690.00
1/15/13 *	10248.19	0.00			
7/15/13 *	10372.50	0.00			
1/15/14 *	10498.31	0.00			
7/15/14 *	10625.72	0.00			
1/15/15 *	10754.63	0.00			
7/15/15 *	10885.13	0.00			
1/15/16 *	11017.22	0.00			
7/15/16 *	11150.91	0.00			
1/15/17 *	11286.19	0.00			
7/15/17 *	11423.16	0.00			
1/15/18 *	11561.81	0.00		40 50 0204 1210 U	

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