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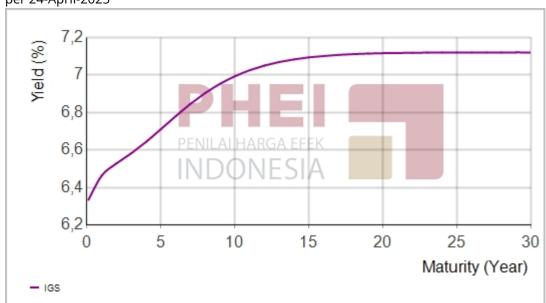
IGSYC

Benchmark and Retail Fair Prices

Corporate Bond Yield by Tenor

Indonesia Government Securities Yield Curve

per 24-April-2025



Tenor Year	Today	Yesterday
0,1	6,3346	6,3339
1,0	6,4643	6,4798
2,0	6,5291	6,5510
3,0	6,5826	6,6054
4,0	6,6437	6,6651
5,0	6,7118	6,7312
6,0	6,7812	6,7984
7,0	6,8467	6,8619
8,0	6,9047	6,9182
9,0	6,9539	6,9660
10,0	6,9942	7,0051

11,0	7,0262	7,0361
12,0	7,0510	7,0602
13,0	7,0699	7,0786
14,0	7,0841	7,0923
15,0	7,0947	7,1025

Tenor Year	Today	Yesterday	
16,0	7,1024	7,1099	
17,0	7,1079	7,1153	
18,0	7,1119	7,1192	
19,0	7,1148	7,1219	
20,0	7,1168	7,1239	
21,0	7,1182	7,1252	
22,0	7,1192	7,1262	
23,0	7,1199	7,1268	
24,0	7,1204	7,1273	
25,0	7,1208	7,1276	
26,0	7,1210	7,1278	
27,0	7,1211	7,1280	
28,0	7,1212	7,1281	
29,0	7,1213	7,1282	
30,0	7,1214	7,1282	

SBN Benchmark Series

Series	TTM (Y)	Today Yield (%)	Today Price (%)	Yesterday Yield (%)	Yesterday Price (%)	Coupon (%)
FR0104	5,23	6,6462	99,3500	6,6389	99,3817	6,5000
FR0103	10,23	6,9417	98,5987	6,9382	98,6234	6,7500
FR0106	15,32	7,0498	100,6833	7,0445	100,7324	7,1250
FR0107	20,32	7,0237	101,0729	6,9913	101,4250	7,1250
5656 Ber	nch m m/ሩ/ነ	Տ գելե նչ Yield (%)	Today Price (%)	Yesterday Yield (%)	Yesterday Price (%)	Coupon (%)
PBS003	1,73	6,5013	99,1817	6,5217	99,1478	6,0000

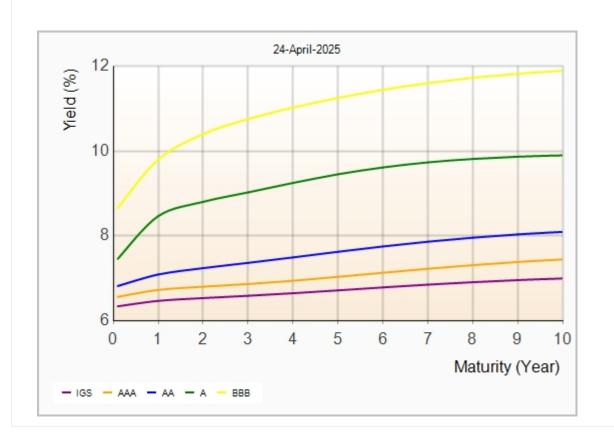
PBS030	3,23	6,5669	98,0054	6,6141	97,8704	5,8750	
PBS034	14,15	6,9241	96,2026	6,9397	96,0665	6,5000	
PBS038	24,66	7,0876	97,5277	7,0873	97,5300	6,8750	

Retail Series

Series TTM (Y) Today Yield (%) Today Price (%) Yesterday Yield (%) Yesterday Price (%) Coupon (%) ORI022 0,48 6,5833 99,7043 6,5610 99,7131 5,9500 ORI023T6 4,23 6,5837 99,1166 6,5234 99,2661 5,9000 ORI024T3 1,48 6,5837 98,2199 6,5865 98,2089 6,1000 ORI024T6 4,48 6,6951 99,3768 6,5444 99,3754 6,1000 ORI025T3 1,81 6,6032 99,3992 6,6306 99,3518 6,2500 ORI025T6 4,82 6,7781 98,4519 6,7951 98,3822 6,4000 ORI026T3 2,48 6,4642 99,6251 6,4828 99,5823 6,3000 ORI027T3 2,81 6,5001 100,3834 6,5254 100,3188 6,6500 SR019T5 5,82 6,8220 99,4559 7,3289 99,4550 6,7500 SR018T5 2,88 6,6765 99,2776							
ORI023T3 1,22 6,6527 99,1166 6,5234 99,2661 5,9000 ORI023T6 4,23 6,5837 98,2199 6,5865 98,2089 6,1000 ORI024T3 1,48 6,5442 99,3768 6,5444 99,3754 6,1000 ORI024T6 4,48 6,6951 98,6683 6,7127 98,6004 6,3500 ORI025T3 1,81 6,6032 99,3992 6,6306 99,3518 6,2500 ORI025T6 4,82 6,7781 98,4519 6,7951 98,3822 6,4000 ORI026T3 2,48 6,4642 99,6251 6,4828 99,5823 6,3000 ORI027T3 2,81 6,5001 100,3834 6,5254 100,3188 6,6500 ORI027T6 5,82 6,8220 99,6550 6,8393 99,5725 6,7500 SR017 0,38 7,3637 99,4559 7,3289 99,4650 5,9000 SR018T3 0,88 6,8178 99,2776 6,6886 99,2453	Series		•	•	•	•	•
ORIO23T6 4,23 6,5837 98,2199 6,5865 98,2089 6,1000 ORIO24T3 1,48 6,5442 99,3768 6,5444 99,3754 6,1000 ORIO24T6 4,48 6,6951 98,6683 6,7127 98,6004 6,3500 ORIO25T3 1,81 6,6032 99,3992 6,6306 99,3518 6,2500 ORI025T6 4,82 6,7781 98,4519 6,7951 98,3822 6,4000 ORI026T3 2,48 6,4642 99,6251 6,4828 99,5823 6,3000 ORI027T3 2,81 6,5001 100,3834 6,5254 100,3188 6,6500 ORI027T6 5,82 6,8220 99,6550 6,8393 99,5725 6,7500 SR017 0,38 7,3637 99,4559 7,3289 99,4650 5,9000 SR018T3 0,88 6,8178 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,6322 98,3931 6,6547 98,3246	ORI022	0,48	6,5833	99,7043	6,5610	99,7131	5,9500
ORI024T3 1,48 6,5442 99,3768 6,5444 99,3754 6,1000 ORI024T6 4,48 6,6951 98,6683 6,7127 98,6004 6,3500 ORI025T3 1,81 6,6032 99,3992 6,6306 99,3518 6,2500 ORI025T6 4,82 6,7781 98,4519 6,7951 98,3822 6,4000 ORI026T3 2,48 6,4642 99,6251 6,4828 99,5823 6,3000 ORI026T6 5,48 6,7417 98,4388 6,7598 98,3565 6,4000 ORI027T3 2,81 6,5001 100,3834 6,5254 100,3188 6,6500 ORI027T6 5,82 6,8220 99,6550 6,8393 99,5725 6,7500 SR017 0,38 7,3637 99,4559 7,3289 99,4650 5,9000 SR018T3 0,88 6,8178 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,5420 99,2217 6,5438 99,2178	ORI023T3	1,22	6,6527	99,1166	6,5234	99,2661	5,9000
ORIO24T6 4,48 6,6951 98,6683 6,7127 98,6004 6,3500 ORIO25T3 1,81 6,6032 99,3992 6,6306 99,3518 6,2500 ORIO25T6 4,82 6,7781 98,4519 6,7951 98,3822 6,4000 ORIO26T3 2,48 6,4642 99,6251 6,4828 99,5823 6,3000 ORIO26T6 5,48 6,7417 98,4388 6,7598 98,3565 6,4000 ORIO27T3 2,81 6,5001 100,3834 6,5254 100,3188 6,6500 ORIO27T6 5,82 6,8220 99,6550 6,8393 99,5725 6,7500 SR018T3 0,88 6,8178 99,5172 6,8090 99,5232 6,2500 SR018T5 2,88 6,6765 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,5420 99,2217 6,5438 99,2178 5,9500 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937	ORI023T6	4,23	6,5837	98,2199	6,5865	98,2089	6,1000
ORIO25T3 1,81 6,6032 99,3992 6,6306 99,3518 6,2500 ORIO25T6 4,82 6,7781 98,4519 6,7951 98,3822 6,4000 ORIO26T3 2,48 6,4642 99,6251 6,4828 99,5823 6,3000 ORIO26T6 5,48 6,7417 98,4388 6,7598 98,3565 6,4000 ORIO27T3 2,81 6,5001 100,3834 6,5254 100,3188 6,6500 ORIO27T6 5,82 6,8220 99,6550 6,8393 99,5725 6,7500 SR017 0,38 7,3637 99,4559 7,3289 99,4650 5,9000 SR018T3 0,88 6,8178 99,5172 6,8090 99,5232 6,2500 SR018T5 2,88 6,6765 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,6322 98,3931 6,6547 98,3246 6,1000 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937	ORI024T3	1,48	6,5442	99,3768	6,5444	99,3754	6,1000
ORIO25T6 4,82 6,7781 98,4519 6,7951 98,3822 6,4000 ORIO26T3 2,48 6,4642 99,6251 6,4828 99,5823 6,3000 ORIO26T6 5,48 6,7417 98,4388 6,7598 98,3565 6,4000 ORIO27T3 2,81 6,5001 100,3834 6,5254 100,3188 6,6500 ORIO27T6 5,82 6,8220 99,6550 6,8393 99,5725 6,7500 SR017 0,38 7,3637 99,4559 7,3289 99,4650 5,9000 SR018T3 0,88 6,8178 99,5172 6,8090 99,5232 6,2500 SR018T5 2,88 6,6765 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,6322 98,3931 6,6547 98,3246 6,1000 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937 6,3000 SR020T5 3,88 6,5430 99,5110 6,5612 99,4488	ORI024T6	4,48	6,6951	98,6683	6,7127	98,6004	6,3500
ORI026T3 2,48 6,4642 99,6251 6,4828 99,5823 6,3000 ORI026T6 5,48 6,7417 98,4388 6,7598 98,3565 6,4000 ORI027T3 2,81 6,5001 100,3834 6,5254 100,3188 6,6500 ORI027T6 5,82 6,8220 99,6550 6,8393 99,5725 6,7500 SR017 0,38 7,3637 99,4559 7,3289 99,4650 5,9000 SR018T3 0,88 6,8178 99,5172 6,8090 99,5232 6,2500 SR018T5 2,88 6,6765 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,5420 99,2217 6,5438 99,2178 5,9500 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937 6,3000 SR020T5 3,88 6,5430 99,5110 6,5612 99,4488 6,4000 SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	ORI025T3	1,81	6,6032	99,3992	6,6306	99,3518	6,2500
ORIO26T6 5,48 6,7417 98,4388 6,7598 98,3565 6,4000 ORIO27T3 2,81 6,5001 100,3834 6,5254 100,3188 6,6500 ORIO27T6 5,82 6,8220 99,6550 6,8393 99,5725 6,7500 SR017 0,38 7,3637 99,4559 7,3289 99,4650 5,9000 SR018T3 0,88 6,8178 99,5172 6,8090 99,5232 6,2500 SR018T5 2,88 6,6765 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,5420 99,2217 6,5438 99,2178 5,9500 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937 6,3000 SR020T5 3,88 6,5430 99,5110 6,5612 99,4488 6,4000 SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	ORI025T6	4,82	6,7781	98,4519	6,7951	98,3822	6,4000
ORI027T3 2,81 6,5001 100,3834 6,5254 100,3188 6,6500 ORI027T6 5,82 6,8220 99,6550 6,8393 99,5725 6,7500 SR017 0,38 7,3637 99,4559 7,3289 99,4650 5,9000 SR018T3 0,88 6,8178 99,5172 6,8090 99,5232 6,2500 SR018T5 2,88 6,6765 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,5420 99,2217 6,5438 99,2178 5,9500 SR019T5 3,38 6,6322 98,3931 6,6547 98,3246 6,1000 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937 6,3000 SR020T5 3,88 6,5430 99,5110 6,5612 99,4488 6,4000 SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	ORI026T3	2,48	6,4642	99,6251	6,4828	99,5823	6,3000
ORIO27T6 5,82 6,8220 99,6550 6,8393 99,5725 6,7500 SR017 0,38 7,3637 99,4559 7,3289 99,4650 5,9000 SR018T3 0,88 6,8178 99,5172 6,8090 99,5232 6,2500 SR018T5 2,88 6,6765 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,5420 99,2217 6,5438 99,2178 5,9500 SR019T5 3,38 6,6322 98,3931 6,6547 98,3246 6,1000 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937 6,3000 SR020T5 3,88 6,5430 99,5110 6,5612 99,4488 6,4000 SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	ORI026T6	5,48	6,7417	98,4388	6,7598	98,3565	6,4000
SR017 0,38 7,3637 99,4559 7,3289 99,4650 5,9000 SR018T3 0,88 6,8178 99,5172 6,8090 99,5232 6,2500 SR018T5 2,88 6,6765 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,5420 99,2217 6,5438 99,2178 5,9500 SR019T5 3,38 6,6322 98,3931 6,6547 98,3246 6,1000 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937 6,3000 SR020T5 3,88 6,5430 99,5110 6,5612 99,4488 6,4000 SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	ORI027T3	2,81	6,5001	100,3834	6,5254	100,3188	6,6500
SR018T3 0,88 6,8178 99,5172 6,8090 99,5232 6,2500 SR018T5 2,88 6,6765 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,5420 99,2217 6,5438 99,2178 5,9500 SR019T5 3,38 6,6322 98,3931 6,6547 98,3246 6,1000 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937 6,3000 SR020T5 3,88 6,5430 99,5110 6,5612 99,4488 6,4000 SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	ORI027T6	5,82	6,8220	99,6550	6,8393	99,5725	6,7500
SR018T5 2,88 6,6765 99,2776 6,6886 99,2453 6,4000 SR019T3 1,38 6,5420 99,2217 6,5438 99,2178 5,9500 SR019T5 3,38 6,6322 98,3931 6,6547 98,3246 6,1000 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937 6,3000 SR020T5 3,88 6,5430 99,5110 6,5612 99,4488 6,4000 SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	SR017	0,38	7,3637	99,4559	7,3289	99,4650	5,9000
SR019T3 1,38 6,5420 99,2217 6,5438 99,2178 5,9500 SR019T5 3,38 6,6322 98,3931 6,6547 98,3246 6,1000 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937 6,3000 SR020T5 3,88 6,5430 99,5110 6,5612 99,4488 6,4000 SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	SR018T3	0,88	6,8178	99,5172	6,8090	99,5232	6,2500
SR019T5 3,38 6,6322 98,3931 6,6547 98,3246 6,1000 SR020T3 1,88 6,4519 99,7317 6,4732 99,6937 6,3000 SR020T5 3,88 6,5430 99,5110 6,5612 99,4488 6,4000 SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	SR018T5	2,88	6,6765	99,2776	6,6886	99,2453	6,4000
SR020T3 1,88 6,4519 99,7317 6,4732 99,6937 6,3000 SR020T5 3,88 6,5430 99,5110 6,5612 99,4488 6,4000 SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	SR019T3	1,38	6,5420	99,2217	6,5438	99,2178	5,9500
SR020T5 3,88 6,5430 99,5110 6,5612 99,4488 6,4000 SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	SR019T5	3,38	6,6322	98,3931	6,6547	98,3246	6,1000
SR021T3 2,38 6,5278 99,6091 6,5537 99,5518 6,3500	SR020T3	1,88	6,4519	99,7317	6,4732	99,6937	6,3000
	SR020T5	3,88	6,5430	99,5110	6,5612	99,4488	6,4000
SR021T5 4,38 6,5497 99,6212 6,5642 99,5658 6,4500	SR021T3	2,38	6,5278	99,6091	6,5537	99,5518	6,3500
	SR021T5	4,38	6,5497	99,6212	6,5642	99,5658	6,4500

գրդ orate B թ ոցd Yield by դեզ nor (Year)			AA	Α	ВВВ
0,1	6,3346	6,5592	6,8138	7,4564	8,6576
1,0	6,4643	6,7219	7,0861	8,4640	9,8002
2,0	6,5291	6,7978	7,2380	8,8023	10,4035
3,0	6,5826	6,8606	7,3615	9,0263	10,7587

4,0	6,6437	6,9385	7,4906	9,2493	11,0280
5,0	6,7118	7,0306	7,6230	9,4525	11,2552
6,0	6,7812	7,1282	7,7493	9,6155	11,4479
7,0	6,8467	7,2226	7,8617	9,7342	11,6062
8,0	6,9047	7,3082	7,9566	9,8149	11,7315
9,0	6,9539	7,3821	8,0333	9,8671	11,8272
10,0	6,9942	7,4434	8,0933	9,8996	11,8983





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