PHILAM BOND FUND, INC. FUND FACT SHEET As of May 30, 2025

FUND OVERVIEW		FUND FACTS						
The Fund aims to achieve capital preservation with returns and inflows derived out of investments in fixed income and money market instruments.		Classification:			Long-term Bond Fund			
		Launch Date:			June 18, 1997			
		Dealing Day:			Daily up to 2:00 PM			
		Minimum Investment: ¹			PHP 1,000.00			
The fund is suitable for investors who:		Min. Subsequent Order: ¹		PHP 500.00				
• Are at least classified as conservative based on their risk profile.		Minimum Holding Period:			180 calendar days			
• Have an investment horizon of up <u>at least five (5) years.</u>		Redemption Settlement:			T+1 End-of-Day			
		Early Redemption Charge:			1.00%			
		Total Management Fee: ²			1.50% per annum			
		Total Fund NAV (Mn) :			PHP 1,332.15			
FUND PERFORMANCE AND STATISTICS (Pure	ely for reference purp)		
NAVPS GRAPH		CUMULATIVE	PERFOR	MANCE ((%) ³			
2.50			1 mo	6 mos	1 YR	3 YRS	5 YRS	S.I. 4
6.50 — NAVPS — BENCHMARK		Fund	-0.16	0.51	4.29	6.45	-1.50	335.18
6.00 -	the second second	Fund	-0.16	0.51	4.29	0.45	-1.50	
		Benchmark	0.35	2.33	7.90	18.05	12.50	197.80
5.50		ANNUALIZED	PERFOR	MANCE (%) ³			
5.00			1 YR	2 YRS	3 YRS		5 YRS	S.I. ⁴
5.00						4 YRS		
4.50		Fund	4.29	2.57	2.11	0.05	-0.30	5.41
		Benchmark	7.90	5.10	5.69	2.85	2.38	3.98
4.00 -		CALENDAR Y	FAR PFRI	FORMAN	ICF (%) ³	3		
3.50								
May-21 May-22 May-23 May	-24 May-25		YTD	2024	2023	2022	2021	2020
, , , , ,	,	Fund	1.11	3.23	3.63	-5.64	-5.17	6.00
NAVPS	4.4858	Benchmark	2.49	4.98	9.25	-4.42	-3.10	11.54
BENCHMARK			S					
90% Bloomberg Philippine Sovereign Bond Index AI + 10% Average		Name			Maturity %			
30-Day Peso Deposit Rate of 4 Major Commercial Banks (Net of		Retail Treasury Bond			· · · · · · · · · · · · · · · · · · ·			34.24
20% WHT)		Fixed Rate Treasury Bond						15.45
STATISTICS		Time Deposit	, ,				25	11.34
Weighted Ave Duration (Yrs)	4.79	Fixed Rate Treasury Bond						9.82
Volatility, Past 1 Year (%) ⁵	1.98	Fixed Rate Tre						7.72
Sharpe Ratio ⁶	-0.06	¹ Contribution rounded down/redemption rounded off to the nearest whole share						
		Mutual Fund shares do not issue fractional shares.						
Information Ratio ⁷	-3.38			² Management, Distribution & Transfer Agency Fees				
Information Ratio ⁷ Port Weighted Yield to Maturity (%)	-3.38 4 75	² Management, Distr	ribution & Trar	nsfer Agency	Fees			
Port. Weighted Yield to Maturity (%)	4.75	u .		nsfer Agency	Fees			
Port. Weighted Yield to Maturity (%) Number of Holdings		³ Returns are net of		nsfer Agency	Fees			
Port. Weighted Yield to Maturity (%)	4.75 19	³ Returns are net of ⁴ Since Inception.	fees.					
Port. Weighted Yield to Maturity (%) Number of Holdings PORTFOLIO COMPOSITION Allocation	4.75 19 % of Fund	 ³ Returns are net of ⁴ Since Inception. ⁵ Measures the degr 	fees. ee to which th			vis its averag	e return	
Port. Weighted Yield to Maturity (%) Number of Holdings PORTFOLIO COMPOSITION Allocation Government	4.75 19 % of Fund 75.94	 ³ Returns are net of ⁴ Since Inception. ⁵ Measures the degrover a period of time 	fees. ree to which th e.	e Fund fluct	uates vis-à-v	-		
Port. Weighted Yield to Maturity (%) Number of Holdings PORTFOLIO COMPOSITION Allocation Government Corporates	4.75 19 % of Fund 75.94 9.01	 ³ Returns are net of ⁴ Since Inception. ⁵ Measures the degr 	fees. ee to which th e. ze how well th	e Fund fluct	uates vis-à-v	-		
Port. Weighted Yield to Maturity (%) Number of Holdings PORTFOLIO COMPOSITION Allocation Government	4.75 19 % of Fund 75.94	 ³ Returns are net of ⁴ Since Inception. ⁵ Measures the degrover a period of time ⁶ Used to characteriz the level of risk take 	fees. ee to which th e. ze how well th n.	e Fund fluctu	uates vis-à-v Fund compo	ensates the i	nvestor for	
Port. Weighted Yield to Maturity (%) Number of Holdings PORTFOLIO COMPOSITION Allocation Government Corporates Cash & Cash Equivalents ⁸	4.75 19 % of Fund 75.94 9.01	 ³ Returns are net of ⁴ Since Inception. ⁵ Measures the degrover a period of time ⁶ Used to characteria 	fees. ree to which th e. ze how well th n. co-risk efficience	e Fund fluctu e return of a cy of the port	uates vis-à-v Fund compe folio relative	ensates the i	nvestor for	
Port. Weighted Yield to Maturity (%) Number of Holdings PORTFOLIO COMPOSITION Allocation Government Corporates Cash & Cash Equivalents ⁸ Maturity Profile	4.75 19 % of Fund 75.94 9.01 15.04	 ³ Returns are net of ⁴ Since Inception. ⁵ Measures the degrover a period of time ⁶ Used to characteriz the level of risk take ⁷ Measures reward-t The higher the numb ⁸ Includes time depo 	fees. ee to which th a. ze how well th n. o-risk efficien ber, the higher vsits, other rec	e Fund fluctu e return of a cy of the port the reward eivables (acc	uates vis-à-v Fund compo folio relative per unit of ri: crued incom	ensates the i to the bencl sk. e, investmen	nvestor for hmark.	
Port. Weighted Yield to Maturity (%) Number of Holdings PORTFOLIO COMPOSITION Allocation Government Corporates Cash & Cash Equivalents ⁸ Maturity Profile Less than 1 year	4.75 19 % of Fund 75.94 9.01 15.04 16.98	 ³ Returns are net of ⁴ Since Inception. ⁵ Measures the degrover a period of time ⁶ Used to characteriz the level of risk take ⁷ Measures reward-t The higher the number 	fees. ee to which th a. ze how well th n. o-risk efficien ber, the higher vsits, other rec	e Fund fluctu e return of a cy of the port the reward eivables (acc	uates vis-à-v Fund compo folio relative per unit of ri: crued incom	ensates the i to the bencl sk. e, investmen	nvestor for hmark.	
Port. Weighted Yield to Maturity (%) Number of Holdings PORTFOLIO COMPOSITION Allocation Government Corporates Cash & Cash Equivalents ⁸ Maturity Profile Less than 1 year 1 – 3 years	4.75 19 % of Fund 75.94 9.01 15.04 16.98 6.98	 ³ Returns are net of ⁴ Since Inception. ⁵ Measures the degrover a period of time ⁶ Used to characteriz the level of risk take ⁷ Measures reward-t The higher the numb ⁸ Includes time depo securities purchased Fund prospectus is a 	fees. ee to which th e. ze how well th n. co-risk efficient ber, the higher sits, other rec d, accrued exp available upor	e Fund fluctu e return of a cy of the port t the reward p eivables (acc benses, etc.) n request thro	Jates vis-à-v Fund compe folio relative per unit of ris crued incom Net of Liabil	ensates the i to the bencl sk. e, investmen ities ⁸	nvestor for hmark. It	
Port. Weighted Yield to Maturity (%) Number of Holdings PORTFOLIO COMPOSITION Allocation Government Corporates Cash & Cash Equivalents ⁸ Maturity Profile Less than 1 year 1 – 3 years 3 – 5 years	4.75 19 % of Fund 75.94 9.01 15.04 16.98 6.98 33.77	 ³ Returns are net of ⁴ Since Inception. ⁵ Measures the degrover a period of time ⁶ Used to characterize the level of risk take ⁷ Measures reward-t The higher the numb ⁸ Includes time deposecurities purchased 	fees. ee to which th e. ze how well th n. co-risk efficient ber, the higher sits, other rec d, accrued exp available upor	e Fund fluctu e return of a cy of the port t the reward p eivables (acc benses, etc.) n request thro	Jates vis-à-v Fund compe folio relative per unit of ris crued incom Net of Liabil	ensates the i to the bencl sk. e, investmen ities ⁸	nvestor for hmark. It	
Port. Weighted Yield to Maturity (%) Number of Holdings PORTFOLIO COMPOSITION Allocation Government Corporates Cash & Cash Equivalents ⁸ <u>Maturity Profile</u> Less than 1 year 1 – 3 years 3 – 5 years More than 5 years	4.75 19 % of Fund 75.94 9.01 15.04 16.98 6.98 33.77 42.27	 ³ Returns are net of ⁴ Since Inception. ⁵ Measures the degrover a period of time ⁶ Used to characterizithe level of risk take ⁷ Measures reward-t The higher the numb ⁸ Includes time deposecurities purchased Fund prospectus is a authorized distributo 	fees. ee to which th 2. ze how well th n. co-risk efficiend ber, the higher hists, other rec d, accrued exp available upor ors and sales a	e Fund flucto e return of a cy of the port t the reward eivables (acc benses, etc.) a request thro agents.	uates vis-à-v Fund compr folio relative per unit of ri: crued incom Net of Liabil pugh BPI Inv	ensates the i to the bencl sk. e, investmen ities ⁸ restments, In	nvestor for hmark. It Ic. (BII),	
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• THE FUND MANAGER IS NOT LIABLE FOR ANY LOSS UNLESS UPON WILLFUL DEFAULT, BAD FAITH OR GROSS NEGLIGENCE.

OUTLOOK AND STRATEGY

Market Review. May 2025 saw a stable demand for Philippine local fixed income bonds. There was a steepening of the yield curve characterized by a quicker decline in the yields for the 1-5 year papers while the long-end remained high. As such, the BPI Philippine Government Bond Index returned 0.298% month-on-month, while the BPI Philippine Government Bond 1-5 Year Index returned higher at 0.457%.

Demand for the short-end Tbill and the 1-5 year can be attributed to the declining CPI where actual print for the month of April, released in May, came out at 1.4% -- lower then market expectations of 1.8%. This fueled the positive expectations that the Bangko Sentral ng Pilipinas (BSP) has room to cut policy rates at the next meeting in June with Governor Remolona stating two rate cuts are still on the table for the year. The long-end of the curve remained elevated as The Bureau of Treasury (BTr) chose to award the target issuance size of 25B fully for the 20-year FXTN auction last May 15. The highest awarded bid was at 6.618%.

We continue to expect demand for local government securities to remain strong especially for the short to medium-term bonds. The BSP's current benchmark rate is at 5.5%. The market is currently pricing in a rate cut at the upcoming June 19 meeting as the BSP projected inflation to settle within the 0.9% to 1.7% in May – as significant decline compared to the inflation print the same time last year. Rate cuts will also be supportive of local growth amidst fear of growth slowdown caused by uncertainties in US tariff policy.

Fund Performance. The Fund returned -0.16% for the month, underperforming its benchmark by 51 basis points. Year-to-date, return amounted to 1.11%, underperforming its benchmark by 138 basis points.

Fund Strategy. The Fund aims to maintain its duration position as interest rates are expected to decline in the medium term. Inflation has significantly eased, mainly driven by a gradual reduction in rice prices. In response, the BSP has continued to reduce its policy rate, which now stands at 5.50%. The central bank has also indicated the possibility of further rate cuts, supported by a favorable macroeconomic backdrop. However, market volatility may persist due to ongoing uncertainties in the global economic landscape, particularly due to the rapidly evolving US trade policies. Investors in a bond fund must be prepared to withstand volatility as higher investment value is typically achieved over the medium to long term.