



Experience the Power of Collaborative Thinking

2023 Power Producer Commission Bonus Plan

F&G's Commission Bonus Plan highlights the success of the company's most productive agents and provides them with additional benefits to help grow their business.

What has changed in 2023?

The program gives agents the opportunity to earn basis points on total annual paid premium on calendar year production. Changes include:

- Adjusting 80bps & 130bps tiers
- New max level: 150 bps tier at \$10M+
- Quarterly payments

Thresholds are paid as follows:

Production	Bonus Basis Points
\$2M - \$2.99M	30 bps
\$3M - \$4.99M	60 bps
\$5M - \$7.99M	80 bps
\$8M - \$9.99M	130 bps
\$10M+	150 bps

- Program period is based on production from January 1 – December 31, 2023
- Quarterly payments will be applied retroactively to dollar one and will be made by end of month April, July, October, January.
- Payments are based on all FIA paid premium. FIUL, MYGA and NY product sales are excluded from the Commission Bonus Plan
- First time contracted agent bonus incentive program has been discontinued

Contact our Sales Desk today at **866.477.7932** or **SalesDesk@fglife.com**

"F&G" refers to Fidelity & Guaranty Life Insurance Company issuing insurance in the United States outside of New York. Life insurance and annuities issued by Fidelity & Guaranty Life Insurance Company, Des Moines, IA.

The Commission Bonus Plan ("Plan") is a bonus plan for eligible appointed agents of F&G Life Insurance Company ("Company"). Eligible appointed agents include individuals who represent the Company as writing agents working directly with the customer and not with respect to business written as an upline agent. Additionally, agents appointed under a bank or broker dealer are not eligible. This is an overview of the Plan, which remains subject to terms and conditions promulgated by the Company. The Company retains the right to remedy any ambiguities and resolve any disputes relating to the Plan, and to amend or terminate the Plan at any time.

