

2022-B Florida Insurance Guaranty Association Assessment

mayo 02, 2022

Citizens will begin collecting the 2022-B Florida Insurance Guaranty Association (FIGA) [assessment](#), as ordered by the Office of Insurance Regulation (OIR), for new and renewal policies effective July 1, 2022, through June 30, 2023.

The additional approved assessment is necessary to recover and handle funds for claims due to the insolvency of insurance companies.

FIGA was created by legislation to handle the claims of insolvent property and casualty insurance companies. Statutory limits apply.

The assessment factor is .013 (or 1.3%) and will have a minimum charge of \$1.

Note: This is in addition to the 2022 FIGA assessment announced in the November 1, 2021, [Personal Lines Bulletin](#).

PolicyCenter

The *2022-B FIGA Regular Assessment* will display in PolicyCenter® in the *Mandatory Additional Surcharges* section.

Declarations Page

The *2022-B Florida Insurance Guaranty Association (FIGA) Regular Assessment* will display on the *Declarations* page in the *Mandatory Additional Charges* section.

Rating steps and factors manuals will be updated on the *Agents* site. Select **Personal**, the product line and policy form. The applicable manuals are located under **Manuals** on the right side of the page.

For more information regarding FIGA, visit www.figafacts.com.

Share:

- mailto:?subject=2022-B Florida Insurance Guaranty Association Assessment&body=Check out this site I came across http://www.citizensfla.com/es/plb?p_p_id=com.liferay.portal.web.portlet.JournalPortlet&p_p_lifecycle=2&p_p_state=exclusive&p_p_resource_id=exportArticle&p_p_cacheability=cacheLevelPage&com.liferay.portal.web.portlet.JournalPortlet.groupId=20702&com.liferay.portal.web.portlet.JournalPortlet.articleId=23908794&com.liferay.portal.web.portlet.JournalPortlet.plid=30878&com.liferay.portal.web.portlet.JournalPortlet.portletResource=com.liferay.asset.publisher.web.portlet.AssetPublisherPortlet_INSTANCE_3YC3hsskaUbZ&com.liferay.portal.web.portlet.JournalPortlet.targetExtension=pdf