

3 March 2023

The Manager
ASX Market Announcements

By: e-lodgement

Munro Global Growth Fund (Hedge Fund) Monthly Prime Brokerage Disclosure

Product: Munro Global Growth Fund (Hedge Fund) ("Fund")

ASX Code: MAET

In accordance with ASX requirements, the following disclosures are provided as at 28 February 2023:

• Aggregate exposure of the Fund to the Prime Broker:

Item	% NAV
Net uninvested cash	13.36%
Marked-to-market OTC	0.00%
Rehypothecated assets	6.79%
Total Exposure to Prime Brokers	20.16%

- Maximum percentage of OTC derivative exposure relative to the net asset value of the Fund: 0.44%
- Value of assets held by the Fund (excluding the Collateral obtained under the Prime Broker Agreement) as a percentage of the net asset value of the Fund: 93.21%
- Breakdown of collateral by security type:

Equities	6.79%

• Breakdown of collateral by country:

Total	6.79%
Netherlands	0.62%
Switzerland	1.84%
France	4.33%



• Breakdown of collateral by sector:

Consumer Discretionary 6.18% Information Technology 0.62% Total 6.79%

• Breakdown of collateral by currency:

EUR 4.95% CHF 1.84% **Total 6.79%**

• Breakdown of collateral by credit rating: Not applicable.

Swap Costs: -\$3,667

Bridget Grant

Company Secretary

GSFM Responsible Entity Services Limited ABN 48 129 256 104 AFSL 321517 (GRES) is the responsible entity of the Munro Global Growth Fund (Hedge Fund) ARSN 630 318 053 (Fund) and is the issuer of this information. This information has been prepared without taking account of the objectives, financial situation or needs of individuals. The information included in this update is provided for informational purposes only. Before making an investment decision in relation to a Fund, investors should consider the appropriateness of this information, having regard to their own objectives, financial situation and needs. Prospective investors should read and consider the product disclosure statement for the Fund dated 30 September 2022 which can be obtained from www.gsfm.com.au or by calling 1300 133 451.