

405 Lexington Ave. | Suite 5304 | New York, NY 10174 | (646) 676-4290

Contact: Jonathan Murno  
[jmurno@emta.org](mailto:jmurno@emta.org)

For Immediate Release

**EMTA SURVEY:  
EMERGING MARKETS CDS TRADES  
AT US\$431 BILLION IN FIRST QUARTER**

---

---

***Volumes Down 17% vs. 2020***

---

---

**NEW YORK, May 7, 2021**— Emerging Markets CDS trading stood at US\$431 billion in the first quarter of 2021, according to a Survey of 12 major dealers released today by EMTA, the EM debt trading and investment industry trade association. This represented a 17% decline compared to the US\$521 billion reported in the first quarter of 2020.

The largest CDS volumes in the Survey during the first quarter were those on Turkey, at US\$39 billion. EMTA Survey participants also reported US\$38 billion in Brazilian CDS and US\$34 billion in Indonesian CDS contracts.

The EMTA Survey also included volumes on nine corporate CDS contracts, with the highest reported quarterly volume on Pemex (at US\$2 billion).

For a copy of EMTA's First Quarter 2021 CDS Trading Volume Survey, please contact Jonathan Murno at [jmurno@emta.org](mailto:jmurno@emta.org).

\*\*\*\*\*

**NOTE TO EDITORS:**

*Founded in 1990, EMTA (formerly the Emerging Markets Traders Association) is a not-for-profit corporation dedicated to promoting the orderly development of fair, efficient and transparent trading markets for Emerging Markets instruments, and the integration of the Emerging Markets into the global*

*financial marketplace. EMTA, with over 170 member firms worldwide, has published its Annual Volume Surveys of Debt Trading since 1992. EMTA began publishing CDS volumes in 2009.*

*For its Survey, EMTA collected data from 12 major international banks and broker-dealers on Emerging Market CDS contracts. Participants were asked to report their CDS volumes on 21 Emerging Markets countries and 9 EM corporate issuers. The Survey is based on notional value of CDS trades and includes rollovers, but not netting trades or internal transfers.*