

DTCC Data Repository

DTCC Data Repository (U.S.) LLC

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Disclosure Document

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DTCC Data Repository (U.S.) LLC Disclosure Document

This Disclosure Document is provided to you pursuant to CFTC Regulation 49.26.

1 ACCESS TO SERVICES OFFERED AND SWAP DATA MAINTAINED BY DDR

The services offered by DTCC Data Repository (U.S.) LLC (“DDR” or the “Company”) that require registration as a swap data repository and/or security-based swap data repository under Applicable Law (the “SDR Services”) are available to all market participants on a fair, open and equal basis. DDR does not impose membership qualifications on Users of its SDR Services beyond the User Agreement and ability to comply with the technical specifications of the SDR Services as published by DDR from time to time, except as otherwise required by Applicable Law, i.e., any and all applicable laws and regulations, judicial orders and decisions, and rules, regulations, interpretations and protocols, as amended from time to time. Specifically, the SDR Services contemplate that designated contract markets (“DCMs”), derivatives clearing organizations (“DCOs”), swap execution facilities (“SEFs”) and other market participants required to report swap data to a swap data repository under the Commodity Exchange Act (“CEA”) and/or a security-based swap data repository under the Securities Exchange Act of 1934 (“Exchange Act”), will be able to use the SDR Services.

Public Data shall be available in accordance with Applicable Regulations, i.e., regulations promulgated by the CFTC or the SEC accessible on the DDR’s website as further specified in Section V of the Appendix to the Operating Procedures as set forth in Appendix B of the DDR Rulebook.

Pursuant to Applicable Law, the Commissions, i.e., collectively, the CFTC and the SEC shall be provided with direct electronic access to DDR data to satisfy their legal and regulatory obligations, including access to tools for the monitoring, screening and analyzing of swap transaction data. DDR will also provide access to all records to the U.S. Department of Justice as required by Applicable Regulations. Access to DDR data to other domestic or foreign regulators or appropriate third-parties shall be governed by Applicable Regulations as further described below.

Third-Party access to DDR data maintained by DDR is permissible provided the following conditions have been satisfied:

- (a) DDR and the third-party service provider shall have strict confidentiality procedures that protect data and information from improper disclosure; and
- (b) DDR and the third-party service provider shall enter a “Confidentiality Agreement” setting forth minimum confidentiality procedures and permissible use of the information maintained by DDR which are equivalent to DDR’s privacy procedures.

Any Appropriate Domestic Regulator or Appropriate Foreign Regulator as defined by Applicable Regulations seeking access to DDR data held by DDR unless such Regulator has jurisdiction over DDR pursuant to a separate statutory authority, shall (a) apply for access by filing a request for access with DDR and certifying that it is acting within the scope of its jurisdiction, and (b) execute a “Confidentiality and Indemnification Agreement” as provided by DDR.

DDR shall promptly notify the CFTC in the electronic format specified by the Secretary of the CFTC regarding any request received by an Appropriate Domestic Regulator or Appropriate Foreign Regulator to gain access to swap data maintained by DDR.

2 DDR’S CRITERIA FOR THOSE SEEKING TO CONNECT TO OR LINK WITH THE SWAP DATA REPOSITORY

To participate in the SDR Services offered by DDR, each User must:

- (a) enter into the User Agreement in the form provided in Appendix A of the DDR Rulebook; and
- (b) agree to be bound by the terms of the User Agreement and Operating Procedures as specified in Appendices A and B of the DDR Rulebook

DDR and its Users are subject to all Applicable Law including Applicable Regulations.

With regard to User connectivity, specifications and requirements please see DDR Operating Procedures as set forth in Appendix B of the DDR Rulebook.

3 DDR’S SYSTEMS SAFEGUARDS

DDR will be responsible for monitoring the performance of DTCC in regard to implementation and maintenance of information security within its infrastructure. DTCC has established a Technology Risk Management team, whose role is to manage information security risk and ensure the availability, integrity and confidentiality of the organization’s information assets.

Various policies have been developed to provide the framework for both physical and information security and are routinely refreshed. The Technology Risk Management team carries out a series of processes to endeavor to ensure DDR is protected in a cost-effective and comprehensive manner. This includes preventative controls such as firewalls, appropriate encryption technology and authentication methods. Vulnerability scanning is used to identify high risks to be mitigated and managed and to measure conformance against the policies and standards.

Standards for protecting Company information are based upon the sensitivity level of that information. Control standards specify technical requirements for protection and end user handling of information while in use, transmission and storage.

Verification of accuracy of information received or disseminated by the DDR System is completed systemically. Upon receipt, all data is subject to verification of the submitter, i.e., the submitter is recognized by the DDR, the submitter is eligible to submit these records, e.g., a market participant submitting records on its own behalf, a SEF submitting records on behalf of market participants, etc. The actual records must then meet all data format and content requirements.

DDR Systems are supported by DTCC and rely on the disaster recovery program maintained by DTCC. DDR follows these key principles for business continuity and disaster recovery, which enable DDR to provide timely resumption of critical services should there be any disruption to DDR business:

- (a) Achieve recovery of critical services within a two-hour window with faster recovery time in less extreme situations;
- (b) Disperse staff across geographically diverse operating facilities;
- (c) Operate multiple back-up data centers linked by a highly resilient network technology;
- (d) Maintain emergency command and out-of-region operating control;
- (e) Utilize new technology which provides high-volume, high-speed, asynchronous data transfer over distances of 1,000 miles or more;
- (f) Maintain processes that mitigate marketplace, operational and cyber-attack risks;
- (g) Test continuity plan readiness and connectivity on a regular basis, ensuring that Users and third party vendors/service providers can connect to our primary and back-up sites;
- (h) Communicate on an emergency basis with the market, our Users and government agency decision-makers; and
- (i) Evaluate, test and utilize best business continuity and resiliency practices.

4 DDR'S PRIVACY & CONFIDENTIALITY POLICIES AND PROCEDURES

Consistent with the requirements of Applicable Laws, including Part 43 and Part 49 of the CFTC Regulations, DDR has established and maintains a privacy policies and procedures designed to protect the confidentiality of Swap Information, Section 8 Materials and the intellectual property of its Users. For further details, please see refer to the *Information Privacy & Confidentiality Policy of DTCC Data Repository (U.S.) LLC* on the DTCC website.

5 DDR'S POLICIES AND PROCEDURES REGARDING ITS NON-COMMERCIAL AND/OR COMMERCIAL USE OF THE SWAP DATA

As part of the SDR Services, DDR receives and collects swap data in the ordinary course of its services from various market participants and registered entities for the purpose of maintaining a centralized recordkeeping facility for swaps. The collection and maintenance of this data is designed to enhance the transparency, promote standardization and reduce systemic risk by making this data available to regulators and the public pursuant to Applicable Law. It is neither the current purpose nor intent of DDR to engage in any commercial use of data relating to SDR Services which is not required under Applicable Regulations. Data relating to specific counterparties may be provided to third parties by DDR subject to DDR's receipt of valid consent from that counterparty or submitter of the trade.

6 DDR'S DISPUTE RESOLUTION PROCEDURES

The procedures and dispute resolution processes with regard to User submissions or maintenance of erroneous information, which are subject to Applicable Regulations and, in particular, the 48 hour correction period, are as follows:

- **Erroneous Records**

Users will submit transaction records as described in the DDR Rulebook (Section 3.3.3). Upon submission, the DDR System will perform validation checks to ensure that each submitted record is in the proper format and will also perform validation and consistency checks against certain data elements, for example sequencing of time and date fields, e.g. Termination Date must be greater than Trade Date. If the record fails these validation or consistency checks, the record will be rejected and such rejection status will be communicated to the User(s) to correct and re-submit.

In the event that both counterparties to a trade agree that data submitted to DDR contains erroneous information (e.g. through a mutual mistake of fact), such Users may each submit a cancel record, effectively cancelling the incorrect transaction record. If a trade record has been submitted by only one counterparty and it is determined by the submitting User that it is erroneous, the submitting User may submit a cancel record. A User may only cancel its own submitted record; it cannot cancel a record where it is not the submitting party of the record. In circumstances where the User disputing the information is not the submitter, the User must submit a dispute record as described below (Disputes Between Users). Where the original record was submitted by a Trusted Source such as a SEF or DCO on behalf of both counterparties to a transaction, only such Trusted Source may cancel the original record (but without prejudice to the rights of such counterparties to provide relevant continuation data to the extent they are otherwise permitted or required to provide such data).

- **Disputes Between Users**

The SDR Services will provide trade detail reports that will enable Users to view all transaction records, including records submitted by the User and records submitted by a

counterparty User for a transaction allegedly involving the User. These reports will allow Users to reconcile the transaction records in the SDR Service to their own risk systems.

The Users shall be responsible for resolving any disputes between themselves uncovered during the reconciliation process and, as appropriate, submitting correct information. In the event a User disputes a transaction record alleged to apply to it by the counterparty or disputes any of the terms within the alleged transaction, the User shall register such dispute by submitting a “Dispute” message; if such User fails to register such dispute within 48 hours of the relevant trade detail report being issued, the record will be deemed verified in the DDR System.

All reports and trade records provided to regulators will include the status of these transaction records, including dispute and verification status. Where DDR has received conflicting or inconsistent records from more than one submitter in respect of a particular transaction (such as from a SEF and a reporting party), DDR will maintain all such records (unless cancelled or modified in accordance with the terms hereof) and will make such records available to relevant regulators in accordance with the terms hereof and Applicable Law.

7 DESCRIPTION OF DDR’S SERVICES

DDR will, as applicable, (i) perform all of the required functions of a swap data repository under Part 49 of the regulations of the Commodity Futures Trading Commission (the “CFTC”) for OTC derivatives for Credits, Equities, Rates FX and Commodity asset classes; (ii) perform all of the required functions of a security-based swap data repository under Securities and Exchange Commission (“SEC”) Rules 13n-1 through 13n-11 for OTC derivatives for Credits and Equities asset classes; (iii) accept, from or on behalf of Users, transaction and life-cycle data for swaps as specified in Parts 43 and 45 of the CFTC regulations, as and when required to be reported to a swap data repository thereunder; (iv) accept, from or on behalf of Users, transaction and life-cycle data for security-based swaps as specified in SEC Regulation SBSR, as and when required to be reported to a security-based swap data repository thereunder; (v) verify and maintain swap and security-based swap data as required by such regulations; (vi) publicly disseminate in real-time and perform recordkeeping of swap data as and when required under Part 43 and Part 49 of the CFTC regulations, either directly or through one or more third parties; (vii) publicly disseminate security-based swap data as and when required under SEC Regulation SBSR, either directly or through one or more third parties; (viii) provide access to swap and security-based swap data to appropriate regulators as described herein; and (ix) generate reports with respect to transaction data maintained in there(U.S.) , in each case as specified in further detail in the Operating Procedures as specified in Appendix B of the DDR Rulebook.

8 FEES, RATES, DUES & OTHER CHARGES

All fees imposed by DDR in connection with the reporting of swap data and any other supplemental or ancillary services provided shall be equitable and established in a uniform and non-discriminatory manner. DDR User fees will be available to all market participants on the website for DDR. All fees imposed by DDR will be commensurate to DDR's costs for providing the System, including the SDR Services.

9 DDR'S GOVERNANCE ARRANGEMENTS

DDR is organized as a limited liability company under the laws of the State of New York. DDR is a wholly owned subsidiary of DTCC Deriv/SERV LLC. DTCC Deriv/SERV LLC is a wholly owned subsidiary of DTCC, which is the ultimate parent of DDR.

DDR is governed by a Board of Directors ("Board"). The permitted number of Directors on the Board is between 7 and 30, with the actual number set from time to time by Board resolution. Board members will include representatives of financial institutions who are also Users of DDR's Services as well as buy-side (or end-user) representatives. The DTCC Governance Committee shall periodically review the composition of the Board to assure that the level of representation of Directors from Users, management and non-Users is appropriate for the interests of these constituencies in DDR.

The Board reserves the right to establish committees as necessary and appropriate to manage its operations and provide strategic guidance.