Noetica Product Specific Terms

1. **Definitions**. For purposes of these Product Specific Terms:

"**Services**" means: Thomson Reuters' proprietary Noetica software platform that uses, among other things, machine learning and natural language processing algorithms to extract and analyze information from (i) Noetica's database of public corporate transactional documents and (ii) certain text or documents inputted by a user to the platform.

2. **Ownership; Data**. (i) Thomson Reuters owns all rights, title and interest, including all intellectual property rights, in and to the Noetica Technology, and (ii) Customer owns all rights, title and interest in Customer Data. The non-public data, whether transmitted to the Services, or delivered to Thomson Reuters, by Customer, and expressly identified as such, or delivered to Thomson Reuters by a third party on behalf of Customer for which Customer (but not Thomson Reuters) pays a usage fee and that is identified as such, shall be deemed "Customer Data." Customer Data does not include public domain or publicly available data, data independently derived or developed by Thomson Reuters, or except as expressly described above, data obtained by Thomson Reuters from a third party. Except as expressly agreed, Thomson Reuters has no obligation to obtain any third party data or pay any usage fee therefor.

3. Usage Data. Customer grants Thomson Reuters and its affiliates a worldwide, irrevocable, royalty-free, transferable license, with the right to grant and authorize sublicenses to, license to collect, transmit, display, use and otherwise exploit Usage Data in order: (a) during the term of the Customer Agreement, to provide Customer reports, billing invoices and information relating to log-ins and the amount, duration and types of usage of various components of the Services, and to otherwise provide and improve the Services and to perform any obligations arising under the Customer Agreement, and (b) both during and after the term of this Customer Agreement on a perpetual basis, to develop, improve and modify Thomson Reuter's products, services and technologies (including the Services) or create presentations or reports for internal use or prospective investors based on anonymized, aggregated usage data from its customers.

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