

29. Attach as Exhibit P a description of the personnel qualifications for each category of professional, non-professional, and supervisory employees employed by the applicant or the division, subdivision, or other segregable entity within the applicant as described in item 19.

Below is a description of DDR Officers and their principal responsibilities. Qualifications for personnel are reviewed by Human Resources and the Business Managers at the time of hire, for current applicability and on a case-by-case basis. For example, a college degree in the applicable field or equivalent experience.

<u>Position</u>	<u>Principal Responsibilities</u>
DDR General Manager (DDR Senior Officer)	• The DDR General Manager is responsible for managing the day-to-day business operations of DDR, including oversight of the DDR Systems Director. • The DDR General Manager will be the primary liaison between DDR and its regulators for non-technical matters.
DDR Systems Director	• The Systems Director provides DDR oversight for technology projects related to the strategic direction of the DDR systems and infrastructure, and monitors the development, maintenance and operating the DDR systems. • The Systems Director oversees and actively participates in service management-related processes (e.g., Demand Management and Service Level Management). • The Systems Director functions as the primary technology liaison between DDR and its regulators.
DDR Chief Compliance Officer	• The Chief Compliance Officer is responsible for establishing and administering the compliance program that is designed to prevent violations of the obligations of a swap data repository under Dodd- Frank and other applicable regulations. The Chief Compliance Officer is ultimately responsible for ensuring that DDR complies with the requirements of the Commodity Exchange Act, the Securities Exchange Act and other applicable laws and regulations. The Chief Compliance Officer has oversight over all compliance functions and staff related to DDR's compliance program.