



**NATIONAL CLEARING COMPANY OF PAKISTAN LIMITED "NCCPL"** is a significant institution of Pakistan's capital market. The Company undertakes clearing and settlement of capital market trades/transactions. The Company also acts as a Central Counterparty to perform the comprehensive Risk Management and provides various value added services including Capital Gain Tax System. NCCPL is making continuous efforts to cater the needs, developments and reforms in the capital market by developing new products.

NCCPL is looking for **Database Administrator – Senior**

**Officer. REQUISITES:**

**Education:** BS (CS) or equivalent from HEC Recognized Institution **Preferred Certification:** Oracle Database Administration **Experience:** At least 3 years of relevant experience

**Duties & Responsibilities**

- Manage Oracle 19c databases with Oracle Data Guard implementation.
- Manage Oracle RAC database running on 19c
- Manage database configuration changes and handle related issues.
- Analyze the runtime issues, queries optimization through Explain Plan and resolve in timely manner.
- Monitoring of Oracle, SQL Server, PostgreSQL databases.
- Hands on knowledge of backup, restoration and recovery using recovery manager.
- Management of Primary, hot standby and database setups.

**Other Competencies:**

- Knowledge of SQL server, PostgreSQL and MySQL will be given preference.
- Hands-on on Linux based operating systems as database host.
- Knowledge of PL/SQL will be given an edge.
- Strong analytical, problem solving and decision making skills.

**Location:** Karachi

**Benefits & Compensation:**

Remuneration package includes: Market competitive salary & other benefits as per Company policy.

Interested candidates meeting the above mentioned criteria can share CVs [at](#)

[hr@nccpl.com.pk](mailto:hr@nccpl.com.pk) Please mention the position “**Database Administrator**” in the subject line.

**Thank you!**

NCCPL is an equal opportunity employer and we encourage differently abled people to apply for their relevant/suitable areas.