NIELIT CHANDIGARH,

DETAILS OF ESSENTIAL QUALIFICATIONS(S), EXPERIENCE ETC. REQUIRED FOR THE CONTRACTUAL POST(S)

Revised

S N	Name of the posts	No of posts	Place of posti ng	Monthly Consolidated Remuneration per month **	Duration (DD/MM/YY)	Essent ial Qualifi cation (s)	Duration and nature of post qualification Work Experience, if required	Job role and responsibiliti es	Punj abi passe d in 10th requir ed (Y/N)	Duty in Shifts (Y/N)	Max. Age Limit (years)
1	Database Administrator	1	Patiala	50,000/- But in case of deserving candidate, salary is no bar.	Initially till 31-12-2022 (likely to be extended for next year) But co-terminus with the project.		**Annexure-A attached**		N	N*	Upto 45 Years

a) * In emergent conditions or on the directions given by Senior Officers, employee has to attend office without delay during Holidays or after the working hours.

b) **Employer's share of EPF, if applicable, shall be inclusive in the consolidated remuneration.

Selection criteria: **Written test (Descriptive/Multiple Choice Questions) and walk in interview**

Annexure-A

| Database Administrator (DBA) – 1 No.

(Salary – Rs 50,000 – Rs. 1,00,000) | **Profile Details:**

- B.E./B.Tech/M.E./M.Tech/M.Sc./MCA degree in Computer Science, IT, Electronics or a related subject from recognized university with minimum 60% aggregate

- 7+ years of proven experience as DBA

- Monitoring system performance and identifying problems that arise.

- Responding in a timely manner to user-reported errors.

- Protecting the database against threats or unauthorized access.

- Ensuring that the database is adequately backed up and able to be recovered in the event of memory loss.

- Reporting on metrics regarding usage and performance.

- Suggesting changes and improvements for maintenance or protection.

- Regularly liaising with IT project managers and database programmers.

- Designing databases with both front-end and back-end users in mind.

- Broad awareness of macro-economic and regulatory changes happening across the Financial Services industry and how this will impact our clients

- Proficiency in data manipulation languages, including MS SQL, Oracle Database, Hadoop or PostgreSQL. |

	- Analytic mindset and good problem-solving skills. - Excellent verbal and written communication skills. - Maintaining an awareness of trends and developments in database administration. - Practice standard development process leveraging agile methodologies such as SCRUM and Test Drive Development.