

No. CO-CEGoGEN/7/2024-GENERAL/379/1036

Date:27/01/2025

**WORK EXPERIENCE CERTIFICATE**  
**(FOR COMPLETED WORKS)**

1.	Name of work	Contract no. NCRTC/CO/Design/2023 Independent Check of design calculations and drawing of Permanent structure & launching Scheme for Railway Span Crossing at Km 0/13 and 0/14 over two DAL railway tracks in connection with Construction of Elevated Road from Ring Road to NCRTC Complex at Jangpura, New Delhi.
2	Agreement no.	NCRTC/CO/Design/2023
3	LOA No. & Date	NCRTC/CO/Design/2023, Dated 03.10.2023
4	Name of Contractor & registered address	<b>LKT Engineering Consultants Limited,</b> LKT LKT HOUSE- – WZ-62,63,64 Ugrasain Market, Ashok Nagar, Near Tilak Nagar, Police Station, New Delhi--110018
5	Constitution of the firm whether: proprietor, Partnership, LLP, Company, JV/ Consortium, Society	<b>LIMITED COMPANY</b>
6	PAN No.	<b>AABCL5426B</b>
7	If Joint Venture/consortium/partnership firm, % share of each member in JV/ consortium/ partnership	<b>NA</b>
8	Original awarded contract value	<b>INR 13,25,000/-</b>
9	Revised/ Final contract value	<b>INA 13,25,000/-</b>
10	Date of commencement of work	<b>03.10.2023</b>
11	Scheduled date of completion (As per contract)	<b>31.07.2024</b>
12	Actual date of completion	<b>31.12.2024</b>
13	If delay in execution on contractor's account	<b>N/A</b>
14	Liquidated Damages levied for delay, if any	<b>N/A</b>
15	Scope of work (carried out till the date of issue of certificate) (Mention board activities such as tunnelling length & method no. of stations with length & method of construction, elevated viaduct length & construction method, ramp length, pile diameter & number, building area etc.)	Independent design checking services for a 37 m span ROB superstructure including erection stage design check:  <ul style="list-style-type: none"> <li>• Checking of Geotechnical data, plie test reports and survey data</li> <li>• Checking of all components of ROB structure including 2 number portal pier, foundations and steel girder with connection</li> <li>• Preparation of independent design report on software different from software used by DDC</li> </ul>

		<ul style="list-style-type: none"> <li>• Comparison of Design results with DDC</li> <li>• Coordination with Railway authorities and NCRTC execution team</li> </ul>
16	Overall performance of contractor (Excellent/ Very Good/ Good/ Satisfactory/ Poor)	<b>Satisfactory</b>

**This certificate is issued on the request of M/s LKT Engineering Consultants Limited, for Business Development.**



*RKS*  
27/01/25  
**(Raj Kumar Singh)**  
**GGM/ARS**  
**On behalf of CE/ General**