

Technopark, Thiruvananthapuram, is the first and one of the largest IT parks in the country. Spread over 300 acres of lush green land with 2.1 million sq ft of built up area, Technopark is home to about 150 IT /ITEs companies which employ nearly 20,000 professionals.

Technopark is planning to provide a state-of the- art Multi-Level Car Parking facility in the campus on BOT contract basis. The MLCP facility shall be suitable for parking about 1000-1200 cars in 5 or 6 levels. The structure shall be either of steel, or RCC or composite structure. The facility can be manual / semi-automated / fully automated with facilities for monitoring, access control, ticketing etc.

Technopark invites proposals from well experienced firms to conduct a feasibility study for providing a MLCP facility on BOT basis.

The feasibility study shall cover the economic feasibility of providing the system vis-à-vis the revenue returns considering the capital cost and operational cost and possible revenue generated

As part of the study, the Consultant may be required to visit the campus, conduct a traffic demand study, assess the leviabale parking fee etc. The Consultant shall also include suggestions on viable financial model, highlighting the means of project financing.

Please submit detailed proposal, quoting lumpsum fee for your services.

" We have decided that initially the Consultant's scope of services shall be to conduct the fesibility study alone. Accordingly, you may quote lumpsum fee for conducting the feasibility study for providing the MLCP system on BOT contract basis. Please visit our web site for revised details" Kindly provide us the details before 31st July 2008.

**CHIEF EXECUTIVE OFFICER
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