



भारतीय प्रौद्योगिकी संस्थान कानपुर
Indian Institute of Technology Kanpur

Dr. Thiruvancheril G. Gopakumar
Assistant Professor
Department of Chemistry, IIT Kanpur
Kanpur 208016
UP, India
☎ +91 (0)5122596830
e-mail: gopan@iitk.ac.in
URL: <http://home.iitk.ac.in/~gopan/index.htm>

Department office:
☎ +91 (0)512259 7637
☎ +91 (0)512259 6806

24 July 2018

Inquiry No. **IITK/CHM/TGG/2018/002**
Last date: 7th August, 2018 till 1:00 PM

Sub.: Request for quotation for “**HIGHLY ORDERED PYROLYTIC GRAPHITE (HOPG)**”

Dear Sir/Madam

Kindly send us sealed quotations (technical and financial together) for the following item. Quotations should be addressed to **Dr. Thiruvancheril G. Gopakumar, Department of Chemistry, IIT Kanpur 208016, India**, and must reach on or before 7th August, 2018 till 1:00 PM.

Thanking you

Thiruvancheril G. Gopakumar

Specifications for Highly Ordered Pyrolytic Graphite (HOPG)

Dimension (Length x Breadth x Thickness): 10 mm x 10 mm x 1 mm

Usable: Double side

Quality: ZYB with mosaic spread $0.8 \pm 0.2^\circ$

Material quality: 99.99 % (graphite)

Quantity: 10 chips

Application: STM/SPM applications and therefore should have large crystallites not smaller than ten micrometer.

Terms and Conditions:

1. Price should be CIP Kanpur