

Date: 03/11/2022

To,

PI: Dr. Kanchan D. Ganvir

Research and Development coordinator of Priyadarshini Bhagwati College of Engineering, Nagpur | Mo no: +91-9021941439

Subject: SANCTION OF CONSULTANCY SERVICES FOR ROBOTIC TESTING

We are delighted to formally sanction your consultancy services with **Geh Press Publications**. We extend our sincere gratitude for your expressed interest in associating with our organization to provide invaluable expertise in reviewing our publications.

We are confident that your extensive experience and focused approach will significantly enhance the quality and credibility of our Robotic test. Your reviews are crucial not only for upholding our high standards but also for expanding our readership and cultivating a more informed and engaged audience.

Consultancy Agreement Details

Based on our primary discussions, the key terms of our mutually agreed consultancy arrangement are as follows:

- **Service:** Testing of Robotic for Geh Press.
- **Volume:** 10 Robots per month.
- **Fee per Robot:** INR 5,000/-.
- **Total Contract Period:** 5 years.
- Total Consultancy Fee (5 Years): INR 30, 00,000/- (Calculated as @ INR 5,000/Robot * 10 Robots /month * 12 months/year * 5 years).

Prof.(Dr.) Vandana Singh (Founder- Geh Press-USA, India)

IISA: Gab Prass. E.101.B. Kitchawan Rd. Vorkfown Heinhts. NV 10508. United States

USA: Geh Press, E-101-B, Kitchawan Rd, Yorktown Heights, NY 10598, United States.

India: Geh Press Office, Rajeev Nagar, Lucknow UP, India-226002 Email: gehpress@gmail.com , Website: https://gehpress.com



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- Annual Volume Target: 120 Robot per year.
- **Annual Settlement Amount:** INR 6, 00,000/- per year, payable upon successful submission of Testing reports for 120 Robots annually.
- Total Robots to be Test: 600 Robots over the five-year period.

Payment and Commencement

As a token of our appreciation and to kick-start your professional services, we are pleased to enclose a Cheque for **INR 1, 00,000.00/-**. This amount is a recognition of the noble professional gesture you have extended to our organization.

Expected Deliverables

Your commitment to the following structure is mutually agreed upon:

• Monthly: 10 Robots

Annually: 120 RobotsOver 5 Years: 600 Robots

We believe your insights and evaluations will be invaluable to our publication process. We are immensely thankful for the knowledge and expertise you are bringing to Geh Press and we look forward to a long and successful professional association.

We anticipate a continued happy landing with us in all your future professional endeavours.



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