

भारत सरकार/GOVERNMENT OF INDIA
अंतरिक्ष विभाग/DEPARTMENT OF SPACE
भारतीय अंतरिक्ष अनुसंधान संगठन/INDIAN SPACE RESEARCH ORGANISATION
द्रव नोदन प्रणाली केंद्र/LIQUID PROPULSION SYSTEMS CENTRE
वलियमला, तिरुवनंतपुरम/VALIAMALA, THIRUVANANTHAPURAM – 695547

Sub: LPSC Tender for Work contract for Assembly & Testing of Umbilical Systems.

Ref :PT- 2 Part-Tender Enquiry No. LPSC/LVF/2020E0486701 Dated 29th Dec 2020.

Kindly go through the clarifications as detailed below:

Sl. No.	Query	Clarification
1	In Clause 2.6 & 6.2, RFP is mentioning about supervision& Supervisor. • Please clarify who is considered as Supervisor. Is it one person out of 4 people from Service provider?	One of the person (out of 4, preferably Diploma in Mechanical Engineering) has to appointed as supervisor.
2	In Clause 7.1 Working Hours is defined as 5 days per week and in Clause 4 of Annexure 1, Working Hours is defined as 6 days per week • Please clarify what is to be considered as general working hours?	Working Hours will be As per Clause 4 of Annexure 1: 6 days per week (08.45 hours to 17.15 hours including with half an hour lunch break)
3	In Clause 8.3, In case of any dispute, the decision of Service Receiver shall be final and binding on the Service Provider • Please clarify whether this disputes also be part of Arbitration clause 21.	Yes. These disputes will also be part of Arbitration clause 21.
4	In Annexure 1, Table-4: Total man-hour requirement • Please clarify whether 4992 hours considered is for single Diploma Engineer and therefore 2 Diploma Engineers will have 9984 hours Annually. • Price Bid format is asking to fill price against 4992 hours for each person	There are two types of Diploma in Mechanical Engineering requirement. One with 2 years experience and another fresh. For both cases individually 4992 working hours considering 2 years duration.

Please quote for the same at the earliest but not later than 19.01.2021 14.00 hrs

Sd/-
Purchase & Stores Officer