
Clarifications #1

Reference: RFQ No. 410364-2-AM

Date: 2020-09-30

SUBJECT: Bonner Sphere Spectrometer (MON1008) #97622 (re-bid)

Question #1:

Please inquire with the end user what will be the maximum fluence rate (number of neutrons per second per cm-square) for the Bonner Sphere instrument. It is sufficient for us to know if it will be less than 10 000 n sec-1 cm-2, or more than that value (up to 1 million per second per cm2).

Answer #1:

The second option is required, i.e. up to 1 million per second per cm2.