

Invoice ID: _____

Mass Spectrometry Facility – Submission Form IMS (08/18)

QB3/Chemistry Mass Spectrometry Facility, B207 Stanley Hall, QB3 Institute, University of California, Berkeley, CA 94720-3220

Job Description: _____

Completion Date: _____ Employee: _____

Do not write in this space – facility staff only

Billing Information:

Date: _____

Name: _____ Phone: _____

PI / Lab: _____ Email: _____

Address: _____

UC Chart string: _____

Sample Information:

Sample ID: _____ Concentration/Solvent: _____

Solubility: _____ Storage/Handling: _____

Sample Description (e.g., synthetic, commercial, natural product, protein, expected chemical formula)

Analysis Goal (e.g., accurate mass measurement, identification of unknowns, structural determination, quantitative analysis, “native” mass spectrometry of complexes, etc.). Please consult with Facility Staff if this is a new project.

If you have any questions, please contact the Facility Manager, Ulla Andersen, Ph.D., at
norklit AT Berkeley DOT edu