

Memorandum of Understanding
Between the National Synchrotron Light Source II and the
Physics Department

A. Purpose

The purpose of this Memorandum of Understanding (MOU) is to serve as a written understanding between the National Synchrotron Light Source II (PS) and the Physics Department (PO). This MOU documents the responsibilities of the principal organizations involved in tasks related to the Physics Department.

B. Responsibilities

The following PS employee will work under the guidance of the Physics Department, the head technician for the sPHENIX project, Mr. Frank Toldo. The employee will be collaborating efforts to build the sPHENIX project and upgrade the detector infrastructure in Building 1008.

Name	Life No.	Estimated Effort	Period of Service	Deliverable	Home Institution Supervisor	Project/Activity
Al Borrelli	16852	100%	2/10/2020 – 2/9/2021	Level of Effort	Danny Padrazo	16723, 59709, 59713

The sPHENIX head technician will supervise all Physics Department related work and will become the official BNL supervisor for the employee.

The Physics Department will make the Project/Activity account numbers noted above available for timecard charging. All effort associated with the Physics Department should be recorded against these Project/Activity numbers as applicable.

C. Statement of Work

Mr. Al Borrelli will work on the wiring and configuration of electronics racks, cable manufacturing for calorimeters and fabrication of electronics subassemblies for the sPHENIX Project and the Building 1008 Upgrade. He will be assigned to work full time on these tasks for the next 12 months starting February 10, 2020.

D. Modifications

Modifications within the scope of this MOU will be made by mutual consent of the parties and by issuance of a written modification, signed and dated by all parties, prior to any changes being affected.

E. Termination

Either organization may, in writing, terminate this MOU in whole, or in part, at any time prior to the expiration date.

F. Points of Contact

The principal points of contact for this instrument are:

National Synchrotron Light Source II
Christine Madonia
Business Operations Manager
Phone: 631-344-7357
E-mail: madonia@bnl.gov

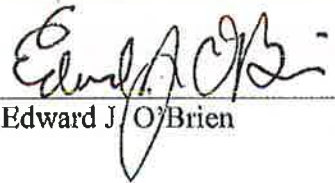
Physics Department
Susan McKeon
Business Operations Manager
Phone: 631-344-7795
E-mail: mckeon@bnl.gov

G. Commencement/Expiration Date

This instrument is executed as of the date of the last signature and is effective through February 9, 2021, at which time it will expire unless modified.

Physics Department

Edward J. O'Brien
sPHENIX Project Director
Physics Department Assistant Chair


Edward J. O'Brien
Date 2/6/20

NSLS-II

Teresa Daniels
Deputy for Operations


Teresa Daniels
Date 2/21/20

Physics Department

Susan McKeon
Business Operations Manager


Susan McKeon
Date 2/6/20

NSLS-II

Christine Madonia
Business Operations Manager


Christine Madonia
Date 2/6/20