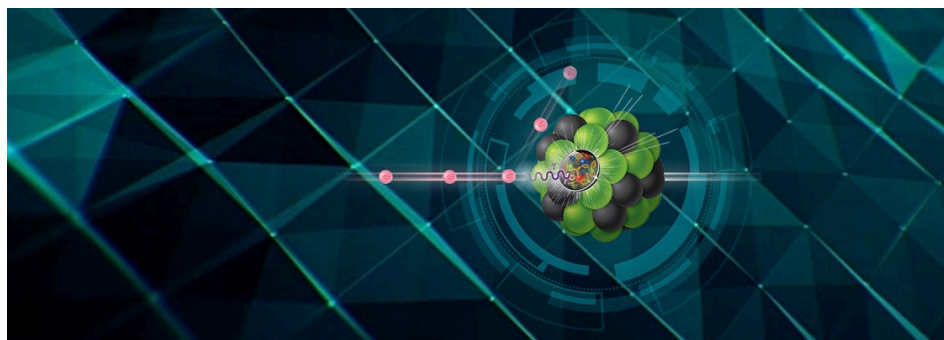


# **Call for Collaboration Proposals for Detectors at the Electron-Ion Collider**



## **Report of Contributions**

Contribution ID: 2

Type: **not specified**

## Frequently Asked Questions

Contribution ID: 3

Type: **not specified**

## High Level Project Schedule

**Presenter:** EIC PROJECT

Contribution ID: 4

Type: **not specified**

## **Science Requirements and Detector Concepts for the Electron-Ion Collider**

EIC Yellow Report <https://arxiv.org/abs/2103.05419>

**Presenter:** THE EIC USER GROUP

Contribution ID: 5

Type: **not specified**

# **Electron Ion Collider: The Next QCD Frontier - Understanding the glue that binds us all**

The EIC White Paper

Contribution ID: 6

Type: **not specified**

## **Reaching for the Horizon: The 2015 Long Range Plan for Nuclear Science**

The Document from the 2015 Long Range Plan

Contribution ID: 7

Type: **not specified**

## **An Assessment of U.S.-Based Electron-Ion Collider Science**

National Academies of Sciences, Engineering, and Medicine; Division on Engineering and Physical Sciences; Board on Physics and Astronomy; Committee on U.S.-Based Electron-Ion Collider Science Assessment

Contribution ID: 8

Type: **not specified**

## **EIC Conceptual Design Report (2021)**

Provides the technical reference design for the Electron-Ion Collider



Contribution ID: 9

Type: **not specified**

## Call for Expressions of Interest

For the direct link to the received input see <https://indico.bnl.gov/event/8552/contributions/>

Contribution ID: **10**

Type: **not specified**

## **Material to Support Detector Costing**

**Presenter:** EIC PROJECT

Contribution ID: **11**

Type: **not specified**

## Information on IP-8 design

Here all the info is given needed to do acceptance studies in the forward and rear regional the 2nd IR @ IP-8

**Presenter:** EIC PROJECT

Contribution ID: **12**

Type: **not specified**

## **Information on IP-6 design incl. 0.5 m shift**

Here all the info is given needed to do acceptance studies in the forward and rear region for the 1st IR @ IP-6

**Presenter:** EIC PROJECT

Contribution ID: **13**

Type: **not specified**

## EIC Detector R&D Plan

This document details the R&D plan project and generic

**Presenters:** ROSSI, Patrizia (Jefferson Lab); ULLRICH, Thomas (BNL)

Contribution ID: 14

Type: **not specified**

## Input for Streaming DAQ Costing

**Presenter:** EIC PROJECT