Catholic Research Resources Alliance

Scope of the Catholic Newspapers Digitization Project

The Scholars Advisory Committee has recommended that priority papers for digitization include major US newspapers and have noted the advantage of comparing local or regional perspectives to the national story. Thus, in addition to major city papers, our priority list includes the National Catholic Reporter, Our Sunday Visitor, and newsfeeds from the Catholic News Service.

Ideally, we will digitize all years from the paper's beginning to the present*. Copyright and cost issues may be prohibitive and with that in mind, priority years have been identified to include pre-1923 (public domain) and 1958-1970 for coverage from the pre and post-Vatican II years.

Specific cities and papers include:

- Boston Pilot
- Catholic News Service newsfeeds
- Chicago Catholic New World
- Hartford Catholic Transcript
- Miami Florida Catholic
- National Catholic Reporter
- Our Sunday Visitor
- New Orleans Clarion Herald
- New York Catholic News
- Philadelphia Catholic Standard & Times
- San Francisco Monitor
- St. Louis Review

Catholic Research Resources Alliance

Timeline for Digitizing Catholic Newspapers Jan. 13, 2014

October 2013 First meeting with Lyrasis to outline project First meeting with Digitizing Partners to gauge interest

November-December Define project scope Work with Lyrasis to understand what data needed to determine costs Gathering page counts (partners) Identify prospective funding targets

January 2014 Work on gathering page counts continues Work with partners to identify any gaps in papers Convene the Repository group, identifies costs for various repository options Complete page counts, add data to spreadsheet Determine aggregate costs (all papers) and per paper costs Draft concept proposal for CRRA Board

February-Concept proposal to Board Feb. 7 Draft agreement with digitizing partners Take concept proposal to targeted funding agencies, pending Board approval

Anticipated Summer 2014 Begin preparing materials for shipping to vendor