

Library Services and Content Management Performance Metrics



March 7, 2008

Executive Summary: June 2007

The following statistics are gathered to provide a monthly summary of the activities of the Federal Depository Library Program (FDLP) and the Cataloging and Indexing Programs (C&I), two U.S.C. Title 44 mandated information dissemination programs. Both programs are managed by Library Services and Content Management and established by Congress to ensure that the American public has access to its Government's information.

Acquisitions

New Titles Acquired

The number of Online and Tangible new titles acquired this month.

1,448

Cataloging

Searches of the Catalog of Government Publications (CGP)

This is the number of searches taking place in the Catalog of Government Publications (CGP).

3,602,283

Total Titles Cataloged

This is the total number of titles cataloged, both full level and abridged.

1,721

Total PURLs Created

This is the total number of PURLs created.

1,076

Dissemination/Distribution

Total Titles Distributed

This includes all CD-ROM, maps, paper and microfiche (tangible) titles that have been distributed.

832

Total Copies Distributed

This includes all CD-ROM, maps, paper and microfiche (tangible) copies that have been distributed.

357,324

GPO Access Searches (May metrics)

This number reflects the searches that have been made on GPO Access.

2,265,038

GPO Access Title Retrievals (May metrics)

This is the number of retrievals that were made in the GPO Access databases and static Web pages.

30,288,662

Total Number of Federal Depository Libraries (FDL)

The number of depository libraries that are in the Federal Depository Library Program (FDLP).

1,257

Titles Linked to from GPO Access

The total number of GPO PURL links to other agency or institution databases, publications and sites for each month accessible from GPO Access.

53,056

Titles Available on GPO Access

This is the total number of full-text publications that are located and accessible on GPO Access.

221,130