

ABSTRAK

IMPLEMENTASI INLISLITE (*INTEGRATED LIBRARY SYSTEM*) DALAM PENGELOLAAN LAYANAN SIRKULASI DI DINAS PERPUSTAKAAN DAN KEARSIPAN KOTA BANDAR LAMPUNG

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Penelitian ini mengkaji implementasi INLISLite dalam pengelolaan layanan sirkulasi di Dinas Perpustakaan dan Kearsipan Kota Bandar Lampung. Tujuan penelitian adalah mendeskripsikan pemanfaatan modul-modul INLISLite pada layanan sirkulasi serta mengidentifikasi faktor pendukung dan penghambat implementasinya. Metode penelitian yang digunakan adalah kualitatif deskriptif dengan teknik pengumpulan data melalui observasi, wawancara semi-terstruktur, studi pustaka, dan dokumentasi. Analisis data menggunakan model Miles & Huberman yang mencakup reduksi data, penyajian data, dan penarikan kesimpulan. Hasil penelitian menunjukkan bahwa modul Keanggotaan telah memanfaatkan menu Entri Anggota, Daftar Anggota, dan Daftar Perpanjangan dengan baik, sedangkan menu Import Data dari Excel dan Daftar Sumbangan belum dioptimalkan. Modul Sirkulasi telah memanfaatkan tujuh menu utama, yakni Entri Peminjaman, Entri Pengembalian, Entri Perpanjangan, Daftar Peminjaman, Daftar Pengembalian, Daftar Perpanjangan, dan Data Pelanggaran. Namun, menu Entri Peminjaman Susulan, Entri Pengembalian Susulan, Stock Opname, dan Daftar Baca di Tempat belum dimanfaatkan secara optimal. Modul Buku Tamu hanya dapat mencatat pengunjung anggota akibat gangguan sistem pada tahun 2024, sementara Modul Laporan belum digunakan sesuai fungsinya. Faktor pendukung implementasi meliputi ketersediaan infrastruktur, pelatihan SDM, dukungan Perpustakaan RI, dan antusiasme staf. Faktor penghambat mencakup keterbatasan perangkat keras, keterbatasan SDM, gangguan jaringan internet, serta error pada sistem INLISLite.

Kata Kunci: *Implementasi, INLISLite, Layanan Sirkulasi, Otomasi Perpustakaan, Perpustakaan Umum, Perpustakaan Kabupaten/Kota*

ABSTRACT

IMPLEMENTATION OF INLISLITE (INTEGRATED LIBRARY SYSTEM) IN MANAGING CIRCULATION SERVICES AT THE LIBRARY AND ARCHIVES SERVICE OF BANDAR LAMPUNG

BY

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This study examines the implementation of INLISLite in managing circulation services at the Library and Archives Office of Bandar Lampung City. The research aims to describe the utilization of INLISLite modules in circulation services and to identify the supporting and inhibiting factors of its implementation. A descriptive qualitative method was employed, with data collected through observation, semi-structured interviews, literature review, and documentation. Data analysis followed the Miles & Huberman model, encompassing data reduction, data presentation, and conclusion drawing. The findings reveal that the Membership Module has effectively utilized the Member Entry, Member List, and Membership Renewal menus, whereas the Import Data from Excel and Donation List menus have not been optimized. The Circulation Module has utilized seven main menus, namely Loan Entry, Return Entry, Extension Entry, Loan List, Return List, Extension List, and Violation Data. However, the Supplementary Loan Entry, Supplementary Return Entry, Stock Opname, and On-Site Reading List menus have not been utilized optimally. The Guest Book Module can only record member visitors due to a system disruption in 2024, while the Report Module has not been used in accordance with its intended function. Supporting factors include infrastructure availability, human resource training, support from the National Library of Indonesia, and staff enthusiasm. Inhibiting factors encompass hardware limitations, limited human resources, unstable internet connectivity, and recurring errors in the INLISLite system.

Keywords: *Implementation, INLISLite, Circulation Services, Library Automation, Public Libraries, District/City Libraries*