

ABSTRAKSI

Pusat Komunikasi Publik Kementerian Pertahanan memiliki tugas dalam menyampaikan informasi kebijakan pertahanan negara kepada masyarakat. Informasi diantaranya didapatkan dari pelaksanaan kegiatan peliputan acara harian pejabat di lingkungan Kemhan yang dilaksanakan oleh Tim Peliputan terdiri dari Reporter, Kameramen dan Photografer. Selama ini, proses pelaksanaan kegiatan di Puskom Publik Kemhan belum didukung dengan sebuah sistem informasi. Keadaan ini, menimbulkan beberapa masalah terhadap proses pelaksanaan kegiatan peliputan diantaranya lambatnya informasi jadwal kegiatan peliputan kepada tim peliputan dan kesulitan dalam pencarian data hasil peliputan saat dibutuhkan. Dari masalah tersebut, penulis berinisiatif untuk merancang sebuah sistem informasi peliputan berbasis web pada Puskom Publik Kemhan guna menyelesaikan permasalahan yang terjadi. Sistem informasi yang dibuat hanya akan meliputi pelaksanaan tugas kegiatan peliputan di Puskom Publik Kemhan. Metode yang digunakan dalam pengembangan sistem informasi tersebut menggunakan metode berorientasi obyek. Dengan tersedianya aplikasi tersebut, maka diharapkan dapat mendukung kelancaran proses kegiatan peliputan dan memberikan kemudahan dalam mengelola informasi kegiatan peliputan di Puskom Publik Kemhan.

Kata kunci : peliputan, puskom publik, pejabat kemhan

ABSTRACTION

Center of Public Communication of Ministry of Defence has a duty to deliver an information such as a policy of national defense to the public. The public can get some kind of information from a daily event coverage officers of the Ministry of Defense that were performed by a team consisting of Reporter, Cameraman and photographer. During this time, the process of implementation is not supported by an information system. This situation, pose some problems to the implementation of the reporting process including the latest schedule information reporting activities to the reporting team and the difficulty in collecting data when reporting results when needed. By looking these problems, the authors took the initiative to design a web-based information system reporting to the Ministry of Defense Public Computer Center to resolve problems that occur. The information system will be made only covers the implementation of the task reporting of activities in the Public Computer Center of Ministry of Defense. The method used in the development of the information system using object-oriented methods. With the availability of these applications, it is expected to support the process of reporting activities and to easily manage information reporting activities in the Public Computer Center Ministry of Defense.

Keywords: Reporting Activities, Public Comunication Center, Ministry of Defense Officials