DAFTAR PUSTAKA

[1] KD.17A/DIRUT/0307. (2007). "Implementasi Aplikasi IPOS sebagai BACKBONE sistem penanganan Kirimanpos di PT Pos Indonesia (Persero)". Bandung

[2] UPU. (2013). "*International Postal System* (IPS) *Operational Processes Guide version 5.20*". Switzerland

[3] Sugiyono. (2013). "Metode Penelitian Kuantitatif, Kualitatif dan R&D". Bandung

[4] UPU. (2014). "*General Information on UPU Standards*". Bangkok Thailand

[5] UPU. (2014). "*Catalogue of UPU Standards*". Bangkok Thailand

[6] UPU. (2002). "UPU EDI Messaging Standards EMSEVT V1". Bangkok Thailand

[7] Pressman, Roger S. (2012). "Rekayasa Perangkat Lunak". Jogyakarta

[8] Sanchez, Angel Martinez. (2003). "*The Use of EDI for Interorganisational Co-operation and Co-ordination in The Supply Chain*". IMS

[9] Solvi, Salasa. (2010). "Jurnal EDI (*ELECTRONIK DATA INTERCHANGE*)". Bekasi

[10] Ricks, James. (2009). "*The Impact of Electronic Data Interchange Information Technology on External Auditors*". Washington DC

[11] Yazdanifard, Rashad. (2012). "*Review of Electronic Data Interchange in Business to Business E-Commerce in a Competitive*". Cyberjaya Malaysia

[12] Hall. (2007). "Audit dan Assurance Teknologi". Salemba Empat Indonesia

[13] Hall. (2007). "Audit dan Assurance Teknologi 2". Salemba Empat Indonesia

[14] Hartono, Jogiyanto. "Sistem Teknologi Informasi Bisnis (Pendekatan Strategis)". Salemba Empat Indonesia

[15] Suryadi, HS. (1993). "Sistem Komputer". Erlangga Indonesia

[16] C. Kaner, J. Falk dan H.Q. Nguyen (2011). "*Testing Computer Software*". Wiley