

## **ABSTRACT**

Brebes District Education Office has systematic and strategic planning of sustainable decision-making in an integrated structured. In the existing reporting management, the constraints experienced by Brebes District Education Office is the the process of delivering individual data existing schools considered less accurate, making it difficult for the reader to understand the content of the data and a little hasslingthe head of Brebers District Education Office in monitoring and policy making. Based on the these conditions, it needed an information system that could help the government to facilitate the reporting of the data to make school graduation rates in Brebes Regency.

This Reporting Information System using graduation rate datas in Brebes Regency. This Reporting Application made using Fusion Charts application as a medium for displaying charts and MySQL as its database. As well as the used programming language is PHP, HTML, and CSS. With this application which have been integrated with the programming language PHP and HTML and able to access the data from MySQL database, the processing of reporting data who inputed by school admin can be easily carried out and that reporting data will be displayed in chart.

This reporting application has the ability to display statistical data of individual schools in Brebes regency in the form of flash-based statistical graphs and able to perform data managing the reporting data of every single school into printed document. With this system, expected to solve problems in oversight and policy –making in Brebes District Education Office.

Keywords : Reporting, Fusion Chart, Education in Brebes Regency.