

ABSTRACT

BUILD AN INFORMATION SYSTEM OF ASSET MANAGEMENT IN PT. ARTISTIKA INKERNAS USING WATERFALL METHOD

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PT. Artistika Inkernas is one of the ceramic manufacture. The production process in PT. Artitstika Inkernas are tillage into a ceramic. The wealth owned by PT. Artistika Inkernas should be managed properly to support business process in the company.

Today, PT. Artistika Inkernas still has many problems in managing their assets. For the first problem PT. Artistika Inkernas faced is they still using physical document.

Furthermore, PT. Artistika Inkernas can not manage the company's assets well because PT. Artistika Inkernas doesn't have good asset documentation documentation. Depreciation calculation is not done automatically so the company didn't know the current value of assets. And the last is they have not standardized assets data on PT. Artistika Inkernas.

To deal with these problems, will be built an information system of asset management that can help PT. Artistika Inkernas to manage their data assets.

The result after Information System of Asset Management built is the system can handle the problem about managing data automatically and standarization of the datas.

Keywords: asset, information system, asset management, waterfall