

## ***ABSTRACT***

One of the authorities for the district / city government in Law No. 2 of 2017 is the procurement of information systems for construction services, so far the author has not found a specific information system for users and providers of construction services in the construction of decent homes which would be very easy if all things related to the construction of decent houses have been well computerized. On the basis of all that the author tries to plan an information system process diagram as an intermediary media for business activists in the field of construction services especially construction service providers as organizers of construction activities and service users in the field of construction services using experimental methods that include system requirements analysis and planning stages system. System analysis is to find out the needs and specifications of users. Process Diagram for management information system planning for construction services for users and providers of professional construction services based on regulations on construction services in Indonesia can help facilitate the users of construction services for livable houses in finding construction services for houses with various types such as type 54/84, 45/120, and 30/86.

Keywords: Construction services, Information systems, process diagrams.