**CHAPTER-3**

**EXISTING SYSTEM**

A designer bidding system is a platform that enables clients to post design projects and allows designers to bid on those projects. The system typically allows clients to review the bids and portfolios of interested designers and select the designer they want to work with. Here are some key components of a designer bidding system:

1. Clients should be able to make detailed project listings that outline the scope of the work, the funding, and the timeline using the system.
2. Designer profiles: The system should enable designers to create comprehensive profiles highlighting their work, skills, and experience.
3. System for bidding on projects: The system should allow designers to bid on projects by submitting proposals outlining their strategy to the project, the cost, and the timeline.
4. Communication tools: The system should include communication tools such as messaging, video conferencing, and file sharing that enable clients and designers to engage with one another throughout the project.
5. Payment system: The system should make it easier for clients to pay designers by charging the client and keeping the funds in escrow until the project is finished.
6. Rating and review system: The system should include a method for clients and designers to rate and review one another based on their collaborative experiences.
7. Project management tools: The system should include project management tools that enable clients and designers to monitor project progress, manage tasks and deadlines, and effectively collaborate.

Uploading and downloading tender bids. Bidding of the most important thing is the tender, both sides need to tender. Tender in the bidding process plays an important role, how to ensure the safety of the tender is a very important issue. The system time when the tender uploading to the database and server upload the appropriate director.

**DISADVANTAGES**

1. Designers may undercut their prices in order to win a bid, resulting in a lower income than they earn. This can result in a pricing race to the bottom, which can harm the entire business.
2. Time constraints: Designers may have to bid on numerous projects at the same time in order to keep their jobs. This can result in time limitations, causing designers to sacrifice quality for speed.
3. Bidding designers may not have complete access to all of the information required to fully understand the project and provide an accurate estimate. This can lead to a misquote, resulting in cash loss for the designer.
4. High Competition: Due to the large number of designers bidding on projects, the environment can become highly competitive, making it difficult for designers to stick out and win projects.
5. Bidding designers may feel constrained by project specifications and the need to provide a competitive quote, limiting their creativity and ability to provide unique solutions.