**ABSTRACT** 

E-commerce business takes place more and more vibrant in cyberspace related to

the increasing of the internet users recently. The progress in the field of e-commerce

is utilized by a new start-up company that is Dkantin company. This company

opened a business in the field of food with a target of students. The Dkantin

company itself is located adjacent to Telkom University. But customers are still few

or small. This research is done to investigate what exactly needed by the customer

at this time by integrating the ability of company in fulfilling customer requirement.

The research is purposed to produce output in the form of true customer needs

recommendations that need to be considered as inputs to process data on QFD

(Quality Function Development) method. This research begins with the first step,

the house of quality to determine the technical characteristics. The second step of

concept development is done by the company. The last step is the part deployment

as a priority or critical part.

The results obtained are recommendations for companies to improve the quality of

the website, including adding basic colors on the website display can use primary

colors, adding the amount of labor as much as three people based on the conditions

of the Foody company, adding the criteria of workers with minimum education level

Diploma Three (D3), adding worker criteria with a minimum of one year's work

experience, improving the website for a re-accessible website menu (updated

regularly), adding other media used for registration such as Facebook and Google,

adding descriptions to each food menu on the website, Rent at least 1 web hosting

company as the site provider of data security company website one example

nusantarahost.

Keywords: TCN (True Customer Needs), QFD (Quality Function Deployment),

House Of Quality, Part Deployment, Critical Part