

## **Abstract**

The language of the Koran is different from the Arabic language everyday, in the Al-Quran vocabulary one word can be translated into compound words. Paraphrasing is the re-expression of a word or sentence in a different form without reducing the meaning, the interpretation of the Koran that is different from each other is a natural paraphrasing. Paraphrase database development for various languages is quite a lot, but for Quran translation the use of paraphrasing has uniqueness and not many pre-established database data. By entering the existing dataset, the system will perform tokenisasi by using the Regular Expression Filter and unify the two tanzils that will be compared in the dataset into a database. The workings of the Regular Expression Filter is to try to give Tag-Post to each word and then rearrange it to form a paraphrase. Thus the approach of MultiWord Expression using Regular Expression Filter is quite efficient in the paraphrase determination in Al-Quran translation.

**Keyword:** Al-Quran, paraphrase database, tanzil, Qarai, Ahmed Ali