MONOALPHABETIC SUBSTITUTION WITH CAMOUFLAGE – PART 5

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The same variant of the cipher already introduced in Part 3 and 4 of this challenge has been used here, too. The only difference is that spaces are no longer characters of the alphabets (they were removed previously to the encryption process).

The two alphabets used for this challenge are:
Alphabet 1: ABCDEFGHIJKLMNOPQRSTUVWXYZ
Alphabet 2: abcdefghijklmnopqrstuvwxyz

This is the ciphertext:
OeVKxilYXxstyVXixDCfyureCmlCByhEJqYCykEknXFrcCWxNigKyp
EgDxVqipDWaQzyVeaEKqKgyipyJccCDfalyXuqnEhZVnKCynzcCZW
RzgQcycrCPeDaiXxkxccliTrgFOylQxhsyzvgyiECEWXDxeuEKqkVY
cECvznTcyXxDknXKfEFccxSYXrezKCvlCzydxcigzeNrXWECnWzgk
pyxDKaJPXWEncRkVDyETYVzCNFgpQEygKDRWVQVntofVQWzh
WQcxWWVQtyyVxiWzCQlFqxrWpQyDavzyKVWadyXinIZlWXQgy
DhoKVesyCzcgpizrycprWDyXPcQHypKQcECxDFUgeKzfa

You are to find the longest word in this plaintext that appears twice.
As a solution please provide this word written in capital letters.