What is claimed is:

1. A method for performing vehicle-to-X (V2X) operation in a wireless communication system, the method performed a user equipment (UE) and comprising:

receiving information related to a specific value;

when the UE skips a number of consecutive transmission opportunities on a plurality of first V2X resources as the specific value, selecting at least one second V2X resource; and

performing the V2X operation based on the at least one second V2X resource.

2. The method of claim 1, wherein, based on a comparison of the number of consecutive transmission opportunities and the specific value, a resource reselection is triggered.

3. The method of claim 2, wherein, based on the resource reselection being triggered, the UE selects the at least one second V2X resource.

4. The method of claim 1, wherein the plurality of first V2X resources is a finite number of V2X resources.

5. The method of claim 4, wherein the first V2X resources is determined based on a counter value.

6. The method of claim 5, wherein the counter value is randomly selected in a range of values.

7. The method of claim 6, wherein the finite number of V2X resources is proportional to the counter value.

8. The method of claim 6, wherein the counter value is randomly selected in the range of values that is greater than or equal to 5 and less than or equal to 15.

9. A user equipment (UE) configured to perform vehicle-to-everything, V2X, operation in a wireless communication system, the UE comprising:

a transceiver;

at least one processor; and

at least one computer memory operably connectable to the at least one processor and storing instructions that, when executed, cause the at least one processor to perform operations comprising:

receiving information related to a specific value;

when the UE skips a number of consecutive transmission opportunities on a plurality of first V2X resources as the specific value, selecting at least one second V2X resource; and

performing the V2X operation based on the at least one second V2X resource.