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**SECURE UNDERGROUND COLLECTION, ACCUMULATION AND
STORAGE SYSTEM FOR WATER**

ABSTRACT

The invention relates to a system for the collection, accumulation and storage of water supplies in a reservoir which would be a standard in city planning technology which:-

- a. is built underground;
- b. can be made secure from sabotage, terrorist attacks and war, from chemical, biological and other attacks;
- c. would contain water collection channels;
- d. would contain water treatment/purification plants;
- e. be space-saving and can be constructed under urban built-up areas and therefore also be in close proximity to heavily populated areas;
- f. would be able to accumulate and store water indefinitely;
- g. would be able to incorporate new technologies like the generation of hydroelectric power from water flows from collection; and
- h. can serve as underground bomb shelters.

The stored water could be used for human consumption or industrial use.

(No suitable figure for drawings)