# •NOTICE REGARDING FROZEN WATER PIPES!!

When it gets cold, water pipes can freeze or break.

#### 1. WATER PIPES THAT ARE PRONE TO FREEZING:

- Exposed water pipes
- •Water pipes in places with strong winds
- •Water pipes on the north side of the house or areas that do not receive sunlight

## 2. HOW TO PREVENT WATER PIPES FROM

#### **FREEZING:**

- •For exposed water pipes, wrap insulation material or cloth around them to prevent direct contact with cold air.
  - (Insulation materials can be purchased at home improvement stores.)
- •Keep the faucet open and let a small amount of water flow to make it harder for the pipes to freeze.
  - Please note that the cost of the water used in this method will be the responsibility of the user.

### 3. IF WATER PIPES FREEZE AND WATER DOESN'T

## **FLOW:**

- •Wait for the ice to thaw naturally, or open the faucet and place a towel on top, then slowly pour lukewarm water over it to melt the ice.
  - № Do not tap, strike the pipes, or pour hot water suddenly as this can damage the pipes.
- •To prepare for the possibility of frozen pipes, it's a good idea to store hot water and water in the bathtub.