Press Conference

Good morning everyone,

It is my pleasure to present the plan for our city's map.

As you can see it is as innovative as everything else in our city. The circular model of the city represents the unity of our community. It is organized in different sectors. The inner part of the city is the park area, we consider it very important to be able to offer our citizens a great open healthy space to relax, socialize and enjoy nature.

The second layer of our map will be were the government and religious buildings be placed. The governor will like to make it known that our city doesn't identify with a specific religious group and that is why this section will be home to different structures for worship so that everyone in our city have the same opportunity to do.

The third layer is where most of our city's jobs will be located. Here will be the shopping malls and restaurants and other local companies.

The fourth layer is where our two schools and one university will be at. Of course these will be based on the principles of steam.

The outer part of our city is where the homes of our citizens will be. Apartments, condos and houses are in this section and of course there will be government housing for the less fortunate.

It is important to mention that police stations will be spread throughout the city to provide security and ensure the safety of our citizens.

The transportation as previously stated will favor sidewalks, bikes, and trains, with small amount of cars to decrease the harm to our atmosphere.

Also the buildings In our city will have solar panels and with these we use the technology that is so important in our smart city.

The map of our city was design by both branches of our government who collaborated to offer the best for our citizens.

Are there any questions at this time regarding the map of our city?

Ways to respectfully say I don't know right now:

- 1. I will get back to you as soon as I have more information regarding that matter
- 2. I am going to explore that because I think there are a lot of valuable insights we could gain by examining this area further

3. I appreciate that this is of interest but we don't feel sharing the information is appropriate, especially at this time.