Rainmaking System

administrated project



1998

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The Groop of "Rainmaking System"

Masao Wakita Chairman

THE GROUP OF Rainmaking System

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EMBASSY OF THE REPUBLIC OF RWANDA

Mr Samuel Bigembe Imanishimwe Communication Officer

Dear Sirs, Congratulations on the holding of the 3rd World Water Forum

I am grateful for the opportunity today to be able to present my letter, ideas and research articles. Which is about man-made rainfall (rainfall, snowfall) system, whereby the gradually worsening natural environment can be redeveloped providing for a improved future for mankind.

This revolutionary system utilizes nature to the fullest extent, providing man-made topographical rainfall for only the insufficient portion by constructing a shelter for constantly blowing air consisting of moist air using a steel tower and flexible sheet, and making genuine rainfall or snowfall by forcing an ascending current.

When winds consisting of a large quantity of moist air strike against the mountains, the wind ascends forcibly and is cooled whereby clouds are created on the windward side. In such conditions, a large amount of rainfall or snowfall occurs when a large amount of constantly blowing moist air is forcibly ascended.

In winter, the large rainfall or snowfall in Japan on the Japan seaside is one such phenomenon, and this system creates artificial topographic rainfall similar to the above natural phenomenon.

5000 years ago, in Egypt, on the banks of the African river Nile, from where world civilization started, where water (rainfall) was worshipped as god by the people, the pyramids were constructed to fulfill the desire of the people for water.

However in this land with its stark contrast with heavy rainfall near the origin of the Nile river in the central African mountains of Congo and the highlands of Ethiopia and the scant rainfall of Egypt, the people of Egypt came to consider that a factor for the scant rainfall lay in the placement of the mountains, and the populace with the pharaoh leading decided to make the pyramids in the shape of mountains which they hoped

Today, in various places desertification is widening, and large tracts of forest and greenery is being lost. On the other hand, the world environment is being worsened in other places due to heavy floods.

We must prevent this and moreover promote a solution to the "water" problem all over the world, and realize a system of man-made rainfall which has been the desire of mankind since 5000 years ago and which would guarantee a bright future to the world and mankind.

I request understanding and cooperation for the above.

The Group of "Rainmaking System"

Masao Wakita Chairman

M. Wasita

Rainmaking System administrated project (plan)

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(A) = This system , 1km height and 8km width, gets a lot of wet wind and makes it go

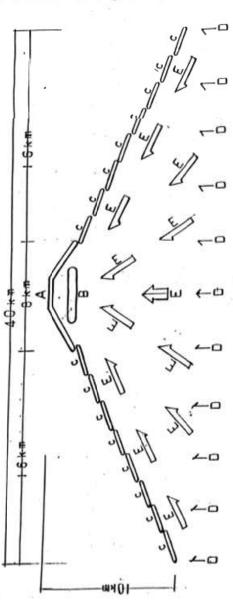
(C) = This system, $300\sim1,000m$ height and 1km width, gets wet wind to go system

(A).Angles of the wall are automatically controlled.

(D) = wet wind (E) = wet air

(B) = This machine gives the air, (E), chill or warmth to helps it to go up.

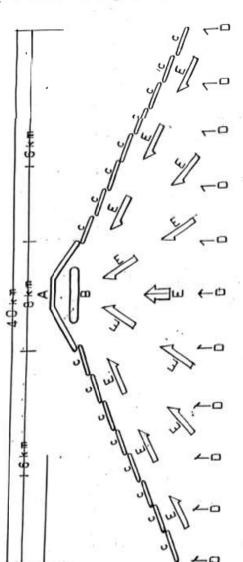
Arrangement/a plane figure

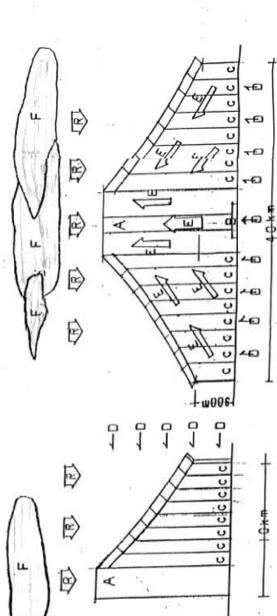


We can prevent get downpours and floods by controlling angles of (C).

(R) = (F) is given a lot of (D) and (E), and made a heavy rain

(F) = rain cloud caused by (A) ~(E)





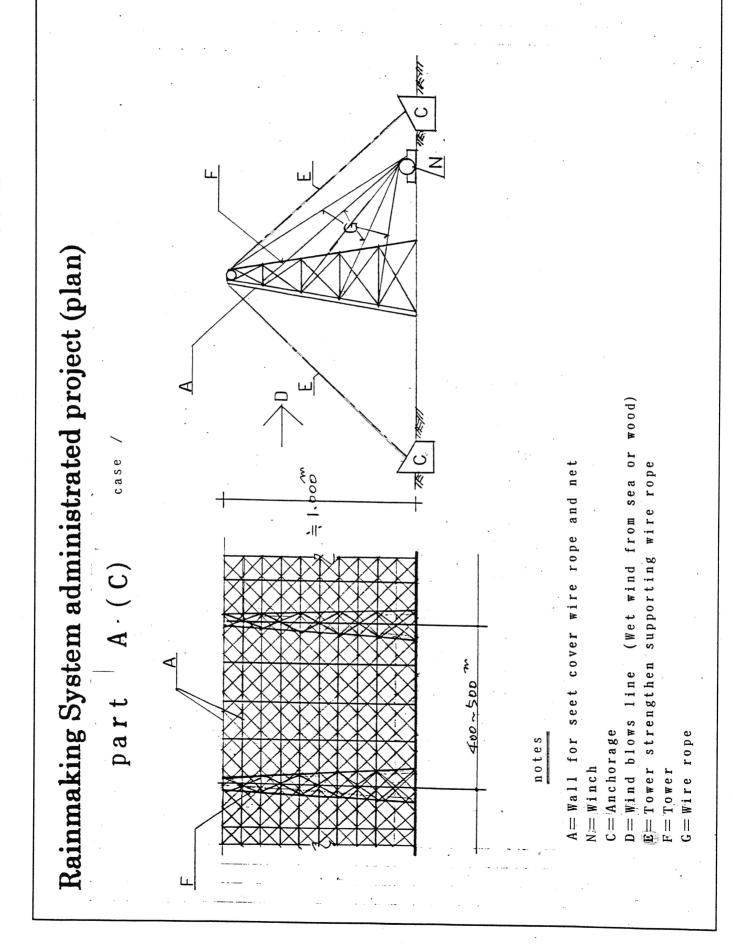
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a front view

a side view

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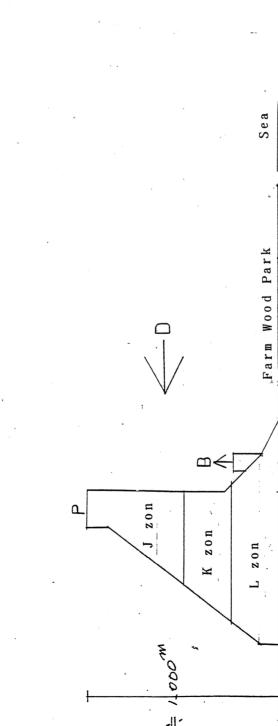
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future town plan

part (A

case。



J zon = house dormitory church apartmentet

M zon

K zon = hotel hospital library ····e tc

L zon = office theater store ····etc M zon = railroad road storehouse factory

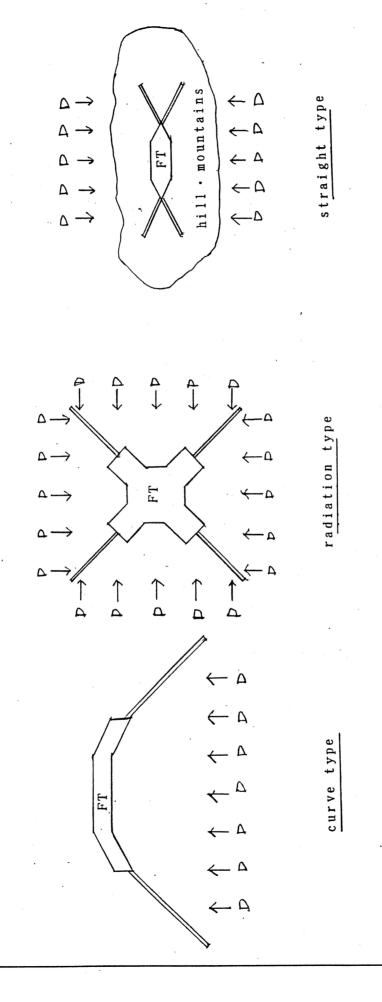
(B) = This machine gives the air, chill or warmth to helps it to go up.

 $D\!=\!\text{wind blows line}$ (wet wind from sea or wood) P==heliport recreation park ...etc

length 8~10km

town plan

future



Ih there are hill and mountains, make use of there height and shape.

FT = future town