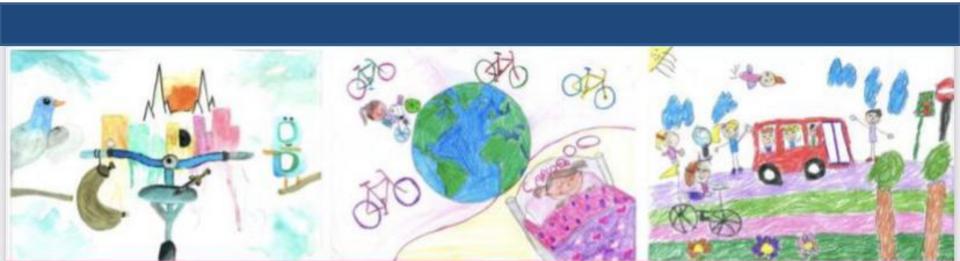
Early Prevention of Urban Insecurity

CORPORACIÓN CPTED REGIÓN ICA CHAPTER

THE CPTED CLOUD OF DREAMS

Dr. Macarena Rau Vargas International CPTED Association President





> THE PROBLEM OF URBAN INSECURITY

The cities and communities of the world face each day, in a more accentuated way, different environmental stressors such as social, economic, political, criminal and health crises, which increases the criminal opportunity and the perception of insecurity.

Reaction strategies are very important as well as those to prevent urban insecurity.

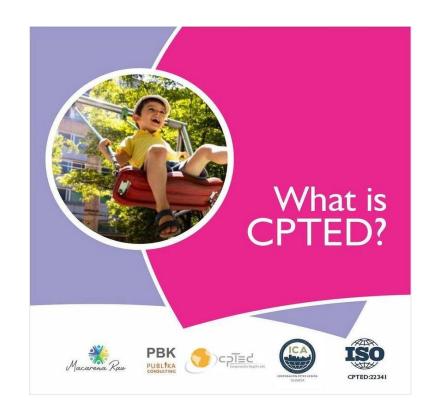
CPTED second and third generation considers the reduction of urban insecurity as an objective.





> ¿WHAT IS CPTED?

Prevention Through
Environmental Design and it is a methodology, that for more than 50 years, seeks to reduce oportunity crimes, fear perception and increase social cohesion by modifying environmental variables





WHAT ARE CPTED PRINCIPLES?

- CPTED first generation: natural surveillance, natural access control, territorial reinforcement, manteinance.
- Objetive: Reduce opportunity of crime
- CPTED second generation: citizens participation.
- Objective: Reduce fear perception and increase social cohesion.
- CPTED third generation: public health, sustainability, self trascending
- Objective: Increase laviability of towns and communities

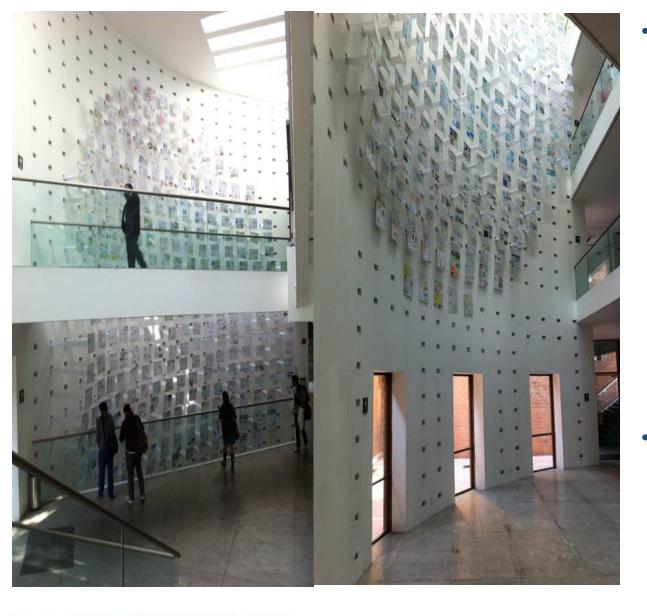








- In the XV Biennial of Architecture in Chile in 2005, the first Cloud of Dreams was held.
- The initiative wanted to give leading participation to children with a simple activity, to draw how they dream the city so they could express and show their most meaningful dreams and perception.
- CPTED Region LAC seeks with this initiative to give voice to the Children and from there, take inputs to do actions that could become public policy to prevent urban insecurity perception.



dreams, with the participation of various international and national instances; private, academic, governmental and civil society. In this context, the activity called "The Mexican Cloud" was held: girls and boys dreaming their city, from fifth-year students of public and private primary schools in eighteen cities in the country, in collaboration

with various civil society

organizations.

In November 2012, in

Mexico City, International

Conference "Building Safer

Cities in Latin America",

based at the Universidad

Iberoamericana, alocated the Mexican Cloud of the



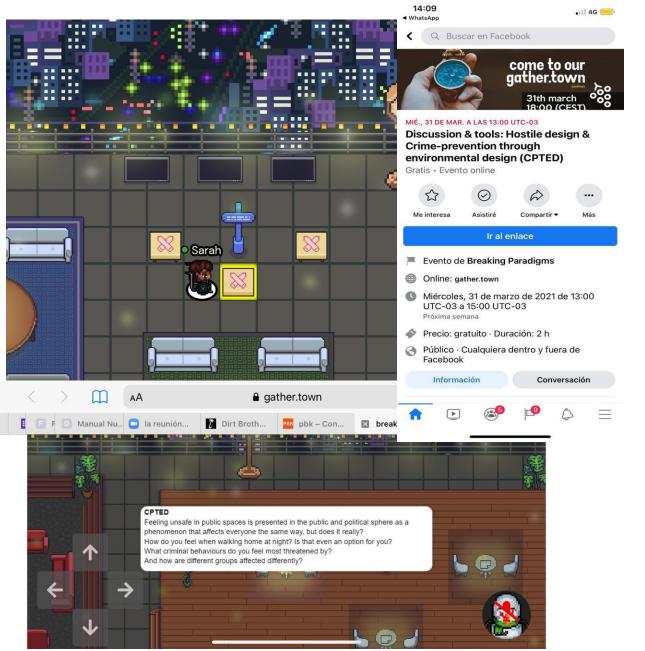
MEXICO 2012



- The year 2017 "The Cloud" appeared within the framework of the CPTED conference "International Prevention and Safe Public Spaces" in the city of Tela, Honduras.
- The "Hodureña Cloud" was organized with the participation of children from the coastal area of Honduras.
- The Secretary of Security, selected the best drawing and financed its implementation. In this case the dream came true.



HONDURAS 2017





- Austria is in the process of Create a CPTED chapter,
- From the methodology they carried out
- This a first digital cloud made an application called Gather.
- Technology supports us when Physical presence is not possible

AUSTRIA 2021: DIGITAL CLOUD







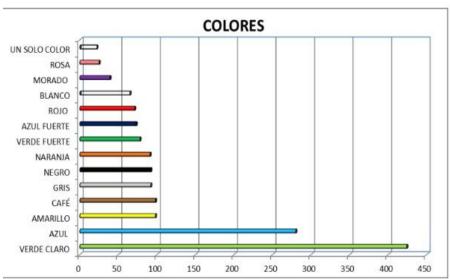


- In many cities in
 Latin America
 "Community
 Clouds" are made
 as part of the
 CPTED diagnoses,
- These local clouds are an important contribution of ideas and initiatives of children for the implementation of community improvement projects.



COMMUNITARY CLOUDS





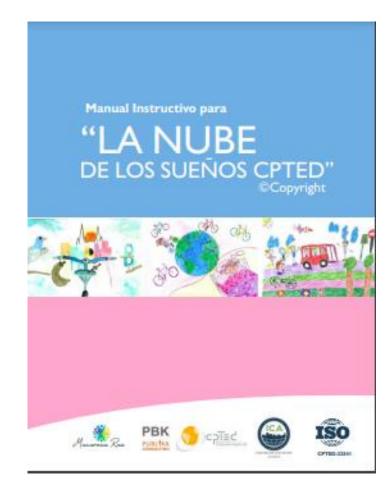


Drawings analysis

7 filters of analysis within the Cloud of Dreams: repetition, geometry, color, messages, persons, intensity, isolated elements.



The cloud of the dreams methodology was written in this Guidline and shared with UNICEF in year 2018.





Conclusions

- > The urban perception of safety is key to increase the quality of communities.
- Crime prevention and control plans oriented to reduce fear perception worldwide must integrate the study and knowledge of the perception of urban insecurity.
- 3rd generation CPTED integrates psychological variables that contribute to community perception of safety and self development to increase habitability in neighborhoods.