

This report presents the findings of the **Terre des Hommes (TdH) Baseline Study on Online Child Sexual Exploitation (OCSE)** in six municipalities in **Cebu, Philippines**. The study assesses **local government, civil society, and community capacities** to prevent and respond to OCSE, examining gaps in awareness, policy implementation, and support mechanisms. The findings aim to **strengthen child protection frameworks and inform evidence-based interventions** to safeguard children from online exploitation.

Objectives of the Study

The study aimed to:

1.Assess the awareness, knowledge, and capacity of local government units (LGUs), barangay officials, civil society organizations (CSOs), families, and children regarding OCSE.

2.Examine the existing policies, response mechanisms, and child protection structures at the city, municipal, and barangay levels.

3.Identify gaps and challenges in addressing OCSE, including barriers to enforcement and service provision.

4.Provide recommendations to strengthen local child protection initiatives and multi-sectoral collaboration.

Methodology

The study employed a **mixed-method approach**, combining: •Key Informant Interviews (KIIs) with LGU officials, social workers, law enforcement, and CSO representatives.

•Focus Group Discussions (FGDs) with children, parents, and community leaders.

•Perception Surveys among households to gauge awareness and beliefs about OCSE.

•Document Review of policies, ordinances, and case records related to child protection and OCSE.

The study covered **35 barangays in six cities and municipalities**, with **93 participants**, including local government officials, CSO representatives, and community members.

Baseline Study for the Prevention and Response of Online Child Sexual Exploitation (OCSE) Issue in the Six LGUs of Cebu Province

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Key Findings

1. Awareness and Understanding of OCSE

•While local officials have high awareness of children's rights and general child protection laws, knowledge about OCSE's specific nature, digital exploitation methods, and online grooming tactics remains low.

•Misinformation and harmful stereotypes persist, with some officials believing that OCSE is limited to urban areas or that only girls are victims.

•Community awareness about OCSE is low, with **limited discussions on online safety** in households and schools.

- 2. Gaps in Local Child Protection Policies and Mechanisms

 Only two cities (Cebu and Mandaue) have ordinances
 specifically addressing OCSE, such as regulations on internet
 cafes and money transfer centers used in online exploitation.
 Local child protection structures, such as the Local Council for
 the Protection of Children (LCPCs) and Barangay Councils for
 the Protection of Children (BCPCs), exist but vary in
 functionality. Some councils are inactive or undergoing
 reorganization, affecting their ability to respond to cases.
 Monitoring and enforcement of child protection ordinances
 are weak, with low business compliance and a lack of
- Household and Community Vulnerabilities

 85% of children access the internet without adult supervision, exposing them to risks of online grooming, exploitation, and cyber abuse.

•80% of children reported exposure to inappropriate sexual communication, and 64% admitted to accessing sexually explicit materials without adult knowledge.

•Many families **lack digital literacy and awareness** about online risks, making children more vulnerable to exploitation.

4. Role of Civil Society Organizations (CSOs)

•CSOs are critical in delivering child survivor support programs, advocacy campaigns, and community education initiatives.

•However, their **reach is limited due to funding constraints**, and **collaboration with LGUs needs to be strengthened** for more effective prevention and response.

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Executive Summary

Recommendations

- 1. Strengthen Local Government Response to OCSE
 - •Expand LGU ordinances to regulate internet cafes, social media access, and financial transactions linked to OCSE.
 - •Activate and capacitate **LCPCs and BCPCs** to monitor child protection programs effectively.
 - •Establish local task forces dedicated to OCSE prevention, integrating efforts from law enforcement, social welfare, and education sectors.
- 2. Enhance Community Awareness and Digital Literacy

 Develop community-based education campaigns on internet safety and online grooming.
 - •Train parents, teachers, and barangay officials on recognizing online exploitation risks and responding appropriately.
 - •Integrate **digital safety modules into school curriculums** to equip children with knowledge of online risks.
- 3. Improve Child Protection Services and Support Systems
 - •Expand access to child-friendly reporting mechanisms and crisis intervention services for OCSE survivors.
 - •Strengthen **multi-sectoral coordination** among LGUs, CSOs, and law enforcement to ensure a **more comprehensive and survivorcentered response**.
 - •Increase government investment in **psychosocial support and rehabilitation services** for affected children and families.
- 4. Leverage Technology for OCSE Prevention and Monitoring

 Collaborate with internet service providers (ISPs) and tech companies to block OCSE-related content and track exploitation cases.
 - •Develop **automated monitoring systems** for online child protection violations.
 - •Encourage **responsible digital policies** among social media platforms and online financial services.

Conclusion

The study highlights critical gaps in policy enforcement, community awareness, and support services contributing to the growing risks of OCSE in Cebu. Strengthening local government structures, expanding digital literacy initiatives, and enhancing child protection mechanisms are essential to combatting online exploitation. A multi-sectoral, technologydriven, and community-centered approach is needed to create a safer online environment for children and uphold their rights in the digital age.

