



CUMBRE JUVENIL
DE GOBERNANZA DE INTERNET

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**YOUTH WORKING GROUP
INTERNET SOCIETY COLOMBIA CHAPTER
Internet Governance Youth Summit
First edition**

**Universidad Externado de Colombia - June 17, 2022
Calle 12 #1-17 Este, Bogota**

I. INTRODUCTION:

The Internet Governance Youth Summit was born as an initiative organized by a group of young people interested in addressing relevant issues about the Internet ecosystem, in which other young people can participate and get involved in order to contribute to the future of the Internet and its governance, mainly focused on the Colombian reality. This event seeks the interaction of multiple stakeholders in Internet governance in Colombia, including universities through which more young people are linked, aware, updated, and empowered with Internet governance in the country. In addition, the Summit's purpose is for young Colombians to contribute to raising awareness and awareness in their regions of the importance of the issues proposed on the agenda. It is also expected that this event report can be used as a source of public information, to be shared as reference material and that all audiences can have access to these Internet governance issues in the country from the perspective that young people can provide.

With the realization of this first event on Internet Governance in Colombia for young people, the aim is to achieve connections between the interested parties and the future construction of an action plan from the perspective of young people, to be shared with the interested parties, in order to achieve synergies and propose improvements in public policies related to the different topics of Internet governance.

The Colombian Chapter of the Internet Society, through its working group of young people and in relation to academia, the private sector, civil society, and other stakeholders, hopes that this event will now become a confluence of different actors that will last over time and in which spaces are established for different audiences so that they can be part of the discussion in the most inclusive way possible and appropriate for all people.

This first edition and the event were proposed in a hybrid format to make it easier for people, especially young Colombians located in remote areas of the country, who are not in the place where it takes place, to connect and access the content, as well as to involve national and international experts whose point of view can strengthen the knowledge and learning from their experience on Internet Governance to adapt it to the Colombian reality.

The structure of the program was based on a multidisciplinary approach to the most relevant topics in Internet Governance according to the Colombian social reality, which is described and summarized below:

Infrastructure (I)	Security(S)	legal (L)	Economic (E)	Development (DS)	Sociocultural (SC)	DDHH (DH)
Internet of things, 5G network in Latin America and regional connectivity.	Network security and parental control on social networks	Electronic Commerce and Transport: Regulatory and fiscal aspects.	Electronic Commerce and Transport: Regulatory and fiscal aspects.	The future of Internet governance and the multi-stakeholder scheme.	The future of Internet governance and the multi-stakeholder scheme.	Digital inclusion and human rights in the digital environment
Domain name system and the use of the ccTLD .co	Good practices in terms of privacy and protection of personal data.	Introduction to Cybercrime and common computer crimes in Colombia	Introduction to Fintech and Startups	Climate change, environmental sustainability and technology.	Disinformation and “Fake News” on social networks.	Digital literacy as a human right

However, according to the times of the conference, it was reduced to the topics that are explained later in the official program of the event.

II. ORGANIZING COMMITTEE:

- **Laura Victoria Ramos Guevara:** Civil Society - Academy
- **Umut Pajaro Velasquez:** Technical Sector - Civil Society
- **Benjamin Chong Castillo:** Private Sector – Civil Society

III. SPEAKERS – PANELISTS:

1. Martha Sánchez: ISOC Colombia Chapter
2. Benjamín Chong Castillo: Youth Working Group - ISOC Colombia/ Youth Standing Group
3. Laura Victoria Ramos Guevara: Coordinator of the Youth Working Group - ISOC Colombia.
4. Umut Pajaro Velasquez: Coordinator of the Youth Working Group - ISOC Colombia.
5. Jhon Caballero Martínez: Department of Computer Law and New Technologies - Universidad Externado de Colombia.

- 6. Laura Suárez: International Centre for Missing & Exploited Children
- 7. Nelson Rivera: Deputy Director, Renacer Foundation
- 8. Judy Benavides: Viguías Secure Internet Center of Red Papaz.
- 9. Natalia Miranda: Civil society
- 10. Marco Perez: Observatics - Externado de Colombia University.
- 11. John Jairo Garzon: MGM Foundation
- 12. Marina Arango Light: Andina link
- 13. David Franco: Data Science Faculty - Externado de Colombia University.



Figure 1. Summit invitation flyer

IV. EVENT ORGANIZATION:

The organizing group created the agenda for the Internet Governance Youth Summit, based on a multidisciplinary approach to the most relevant issues of Internet Governance at a global level and current debates in Colombia regarding the Internet ecosystem. Based on the above, the profile of the candidates for panelists was studied and according to their knowledge on the subject, the invitation was made to the selected ones, who mostly accepted the call to be part of the event.

For the formation and organization of the agenda, an open consultation was carried out with the invited panelists, the modules were defined, which served as a thematic referential framework and through the approaches provided by the panelists on the topics according to their expertise and related to the theme of the event, the topics were organized in the modules, as they were presented in the final agenda.

V. DESCRIPTION OF THE EVENT:

The first edition of the Internet Governance Youth Summit, organized by the ISOC Colombia Youth Working Group, was held on June 17, 2022, in the city of Bogotá. Its headquarters was the Universidad Externado de Colombia, in Building I in Room 303, from 9:00 am to 5:15 pm.

It was divided into sessions in the format of Panels and Keynotes, within which twelve (12) national panelists and one (01) foreign panelist from different sectors of society, presented current issues focused on Internet Governance, within which the following modules stand out:

1. **Module 1:**Internet Governance in Colombia
2. **Module 2:**Data and Internet
3. **Module 3:**Infrastructure, connectivity, and current debates

Their exhibitions were held in person, supported by audiovisual material, which allowed a closer and more interactive presentation with those attending the event. Additionally, this event was broadcast online and live through YouTube and was made available for further consultation through the following link:https://www.youtube.com/watch?v=b_AOLo070zo

The online broadcast allowed many young people at the national, regional and global levels to participate in the event and obtain free training on the topics discussed.

The following agenda was organized and established for this event:

AGENDA: I YOUTH SUMMIT ON INTERNET GOVERNANCE -2022

Day 1: JUNE 17, 2022		
Hour	session	Panelists
9:00 a.m. – 9:30 a.m.	Entry of Participants	
9:30 a.m. – 9:45 a.m.	Installation	event presentation Presenter (Master of Ceremonies):
9:45 a.m. – 10:00 a.m.	Opening of the event	Martha Sanchez president ISOC, Colombia Chapter.
10:00 a.m. – 10:10 a.m.	Introduction	Youth Standing Group ISOC.
Module I: Internet governance in Colombia		
10:15 a.m.– 11:00 a.m.	Internet governance and youth spaces in Colombia.	Panelists: Benjamin Chong Castillo Youth Standing Group, ISOC Laura Victoria Ramos Guevara Group of youngsters

		ISOC, Colombia Chapter Umut Pajaro Velasquez Gender Standing Group
11: 00 a.m. - 11:10 a.m.		round of questions
11:10 a.m. 11:45 a.m		Keynote: john caballero Computer Law and New Technologies Department - Universidad Externado de Colombia “Web 3.0 and the future of digital trust”
12:00 p.m. - 1:00 p.m.		free lunch
Module II – Data and internet		
1:05 p.m. – 2:05 p.m.	Good practices in terms of privacy and data protection on the Internet	Panelists: Laura Suarez International Centre for Missing & Exploited Children Online risks during the pandemic. Nelson Rivera (Fundación Renacer) Deputy Director Renacer Foundation "Conclusions of the study on risks for CSEC-ED during the COVID-19 pandemic".
2:05 p.m. -2:15 p.m.		round of questions
2:15 p.m. -2:45 p.m.		Keynote: Judy Benavides “Digital Risks” Vigúías Secure Internet Center of Red Papaz.
2:45 p.m. -3:05 p.m.		Keynote: Natalia Miranda Data Protection in Influencers Marketing.

3:05 p.m. -3:20 p.m.	Break	
Module III – Infrastructure, Connectivity and current debates		
3:20 p.m. – 4:20 p.m.	Regional infrastructure and connectivity	<p style="text-align: center;">Panelists: marco peres Observatics - Externado de Colombia University. "The importance of leadership in the information society and for the development of smart cities".</p> <p style="text-align: center;">John Jairo Garzon MGM Foundation "CONNECTING WITH ICT: a private bet for internet access in rural areas.</p> <p style="text-align: center;">Light M. Arango Andina link "Internet Rural".</p>
4:20 p.m. -4:30 p.m.	round of questions	
4:30 p.m. – 5:00 p.m	Keynote	<p style="text-align: center;">Keynote: david frank "Ethical and visual reflections of tryinggooglear something". Data Science Faculty - Externado de Colombia University.</p>
5:00 - 5:15 pm	Closing of the event	

IMPORTANT ASPECTS OF THE SESSIONS

MODULE I: INTERNET GOVERNANCE IN COLOMBIA

This module of the Youth Summit consisted of developing an introduction and pointing to a deep discussion generating questions about the future of this, not only in the country but also globally, especially with the design, development and implementation of new information and communication technologies.

The sessions that were part of this module were two: a panel divided into two parts, the first by the Internet Society Youth Working Group Colombia Chapter and the second part by the Gender Standing Group. The second session was a keynote focused on governance and its future by one of the invited panelists.

1. Panel: Internet governance and youth spaces in Colombia.

This session was divided into two parts, the first by Laura Ramos and Benjamin Chong from the Youth Working Group of the ISOC Colombia Chapter. In their speech, they shared the functions, mission, vision, and the different past and future activities of the Working Group. In this last point, a special focus was made on the gradual increase in activities and how was the process of organizing the first Internet Governance Youth Summit, emphasizing that the Working Group is an open space in which new allies are welcomed so that the youth presence in the Colombian Internet governance ecosystem is greater.

The second part was in charge of Umut Pajaro Velasquez, Chair of the Internet Society Permanent Gender Group and member of the Youth Working Group of ISOC Colombia Chapter. His intervention consisted of a summary of the mission, vision, and activities and an invitation to young people who are working on gender issues to join this group within the Internet Society that seeks to create a network of collaborators willing and willing to reduce inequities, differences, inequalities between different gender diversities with a local, regional and global approach.

2. Keynote: Web 3.0 and the future of digital trust.

This keynote was presented by John Caballero Martínez, professor of the Computer Law and New Technologies Department of the Externado de Colombia University. In this he summarized the different stages of the web until reaching the current or future state, web 3.0 or Semantic or read-write-execution web, which applies Artificial Intelligence (AI) to evaluate data in the same way that people do and in which, for its application to be widely disseminated, it will need trust networks that are built with others and with supranational or interstate entities,

which poses a demand to see Internet governance from a perspective that focuses on users, who controls their data and assets, the platforms that will provide these functions in web 3.0, and who designs and implements them. To achieve this, a model is proposed in which a governance consensus can be achieved between this digital identity, asset tokenization, and business efficiency.

Among the many applications of Web 3.0 we find stablecoins tokens issued on the blockchain with a value similar to that of a corresponding fiat currency, DEFI applications or smart contracts, NFTs, or non-exchangeable and collectible tokens in the real world. There are also the DAOs, decentralized autonomous organizations that create agency and are managed through governance tokens and Metaverse, a space in which some type of augmented reality is used virtual or immersive to emulate real-life interactions.

As these WEB 3.0 applications obey more to a field that we could call “algorithmic governance”, it can be said by consensus that: 1. Code is law, 2. Law is code and 3. Virtual rules are laws.

MODULE II: DATA AND INTERNET

After an established recess, the Data and Internet module was presented, consisting of interventions from different approaches and interested parties on the current challenges and debates on personal data and its protection.

In this module the panel of Good Practices in terms of privacy and data protection on the Internet, by two panelists: Laura Suárez, representative of the International Center for Missing & Exploited Children, and Deputy Director Nelson Rivera, Director of Fundación Renacer, as well as EICYAC Volunteers. Additionally, two Keynotes were presented led by Natalia Miranda, Lawyer from the Universidad Externado de Colombia, and by Judy Benavides, Member of the Seguro Vigúías Internet Center of Red PaPaz.

1. Panel: Good practices in terms of privacy and data protection on the Internet:

Firstly, Laura Suárez, representative of the International Center for Missing & Exploited Children, presented a presentation about online risks during the pandemic, in which she provided a contextualization about ICMEC and its work in Colombia, identifying the gaps in national and international capacities for the protection of children and adolescents, and gathering the necessary tools for their reduction, which makes it possible to offer support to governments in charge of formulating policies on these issues. Likewise, he highlighted that the organization is a key element in the formulation of Internet Governance principles and policies together with other actors in society. Subsequently, it reported the risks that exist for children and adolescents in the digital environment, highlighting the existing figures worldwide in terms of child sexual exploitation on web pages and highlighting the increase in these figures in the period covered by the pandemic. Finally, he mentioned the challenges that society has to defend children and adolescents in the digital environment, among them, the debates on privacy compared to

security and the protection of Rights, indicating the importance of presenting safe environments for victims; the formation of jurisprudence that favors the protection of children and adolescents; and also, to anticipate that new technologies and innovation contemplate a preventive approach.

Next, Nelson Rivera, Director of the Renacer Foundation, reported that the Foundation has a long history in research, prevention, and care for victims of commercial sexual exploitation in the digital environment. He exposed the delicate situation of crimes in the digital environment in which criminals use any ICT means to capture the attention of children and adolescents by subjecting them to different sexual activities, virtual or real, uploading material to the Internet, and later, disseminating and marketing the material produced. In the same way, he exposed the criminal legal framework for cybercrime focused on child pornography, the risks, and vulnerabilities related to improper access to the digital environment; concluding that there is no distinction between the digital world and the real world, therefore, a greater effort and investment in education is required so that intelligent use of ICT is made and that adults have the responsibility to protect and train new generations on the subject.

In the same way, the members of the EICYAC youth group of the Renacer Foundation explained the functions of the EICYAC Advisory Committee and affirmed that they are in charge of creating projects for the protection of children and adolescents, with the aim of creating activities that raise awareness on issues about the eradication of prostitution, trafficking and abuse of minors for sexual purposes. They have great influence in Bogotá, Cartagena, and La Guajira, cities in which they provide different training through artistic and academic expressions, with the purpose of training young leaders.

Keynote: “Digital Risks”.

During the presentation of this keynote, Judy Benavides, spokesperson and head of the Vigúas Safe Internet Center of Red Papaz, an initiative for the protection of children and adolescents in digital environments, presented the topic "Safe, responsible and constructive use of ICT", in which she indicated that even acknowledging all the benefits and advantages that the Internet has for the daily life of the population, it is important that said the tool can be used responsibly. Additionally, he mentioned the risks that exist on the Internet such as the digital footprint that users leave when interacting with it, content risks, conduct risks, contact risks, contractual risks when accepting terms and conditions without proper knowledge, or the creation of addictive behavior in users; For this reason, it gave the participants certain recommendations to avoid inappropriate use of the Internet, such as (i) The use of search engines that do not store information in their browsing, (ii) configuration of web page cookies, (iii) responsible reading of the terms and conditions of the platforms, and (iv) the protection of personal information that is shared on the Internet. In the same way, he provided the participants with different advice on responsible and conscious use of the risks to which they are exposed in the digital environment.

1. Keynote: “Data protection at Influencers-Marketing”.

Subsequently, the lawyer Natalia Miranda presented a keynote on data protection, focused on the existing risks for influencers in the marketing environment. In the first place, he defined influencers as those people who are recognized on the internet because they have a considerable number of followers and their opinion manages to influence the decision-making of their followers who, in the end, are consumers in terms of marketing.

He reported that some of the activities carried out by influencers include raffles (promotional games of luck and chance), which, for example, are a very easy way to access a person's personal data.

The panelist commented that through the activities of the influencers, various data is collected that is published on the influencers' social networks and that although they are regulated by the privacy policies of these social networks, there are cases in which the collection of personal data occurs through the use of the influencer's image in advertising campaigns linked to their networks and redirected to another link, in which the treatment must consider its regulation.

In this sense, if the influencer is the intermediary through which the processing of personal data is carried out, he becomes the person in charge or in charge of the data collected, and therefore, influencers must review the terms and conditions of the marketing campaigns with which they are related, as well as the respective contracts, to glimpse these aspects of data protection in their capacity as possible data controllers.

MODULE III: INFRASTRUCTURE, CONNECTIVITY, AND CURRENT ASPECTS.

The third module, which closed on the day of the Youth Summit, dealt with different topics related to innovations and projects in terms of infrastructure, connectivity, and current aspects at a global, regional, and national level.

In this module, the Regional Infrastructure and Connectivity panel was presented, led by three panelists: Marco Antonio Peres, professor at the Observatory of Society, Government and Information Technology (Observatics) of the Externado de Colombia University, John Jairo Garzón Executive Director of the MGM Foundation and Luz Marina Arango, President of Andina Link.

1. Panel: Infrastructure and regional connectivity.

In this module, the expert panelists discussed issues related to infrastructure and global connectivity, focusing on the issues in the Colombian scenario.

First, Marco Antonio Peres, professor at the Observatory of Government Society and Information Technology (Observatics) of the Universidad Externado de Colombia, highlighted the importance of leadership training in the information society for the development of smart cities. To do this, he defined the concept of smart city and territory with an approach based on Internet Governance and a social-level approach, arguing that *"There are no smart cities without smart citizens"*, the reason why, there must be a revolution in the behavior of citizens and he also stated that different measures must be taken to implement strategies at an economic, environmental, social and cultural level to strengthen the structure of societies and incorporate technology at the service of the community. In the same way, he indicated the challenges that leaders face in this transformation of cities such as climate change, lack of infrastructure, health issues (epidemics or other diseases), public policies, education, and others. Therefore, the innovation leader must think big, have passion for his work, work as a team, and be up-to-date.

On this, he indicated the importance of the academic sector in the formation of leaders in Colombia, which promote smart cities in Colombia, therefore he mentioned that the Universidad Externado de Colombia is a pioneer in Postgraduates in these subjects.

Next, the Executive Director of the MGM Foundation, John Jairo Garzón and the President of Andina Link, Luz Marina Arango, explained the importance of establishing alliances in favor of Internet access in rural areas under the project called "Conectamos con TIC", affirming the existence of the great gap in Internet connectivity that exists in rural and urban areas in Colombia. They affirmed that an alliance was established between Andina Link and the MGM Foundation, with the purpose of forming projects focused on the implementation of network infrastructure with the purpose of connecting the unconnected, in addition, to fostering and promoting in Colombia the improvement of opportunities for social and economic development of communities through access to energy and connectivity, promoting a culture of sustainability.

2. Keynote: "Ethical and visual reflections of trying googling something".

Closing the event's agenda, David Franco, a professor from the Faculty of Data Science of the Universidad Externado de Colombia, presented the topic "Ethical and visual reflections on trying to google something", in which he highlighted the question: Is (not) access to the Internet an ethical dilemma? Coverage of the Right to Internet access in Colombia and in the world. This leads to the conclusion that the

lack of Internet in the population is an ethical problem and can cause inequality in the social, educational and cultural development of nations.

VII. MEMORIES AND PARTICIPANTS.

The photographic record of the memories of the event is available at the following link: [MEMORIES YOUTH SUMMIT ON INTERNET GOVERNANCE](#)











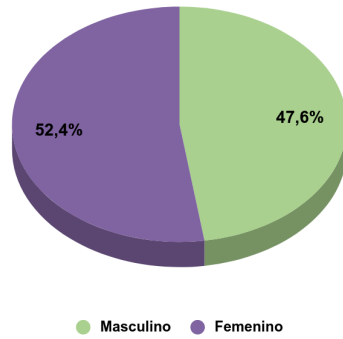


- **Number of participants.**

The event had forty-one (41) attendees, of which twenty-one (21) participants attended in person and twenty (20) virtually.

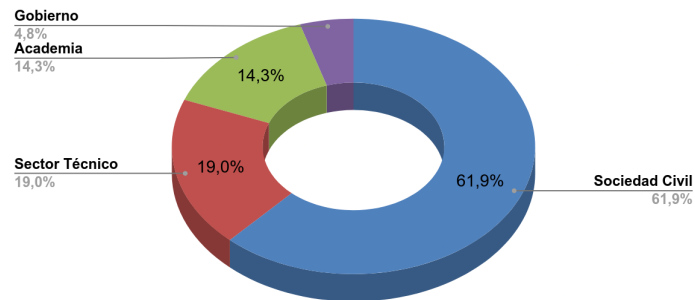
- **Statistics (Gender)**

Género de los participantes



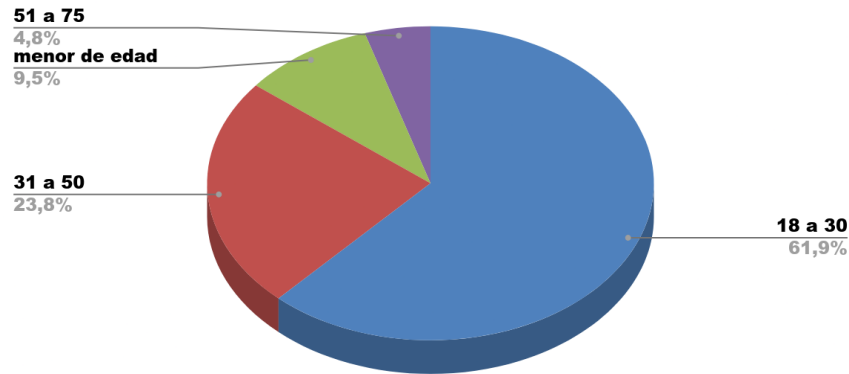
- **Stakeholders.**

Stakeholders de los participantes



- Age.

Edad de los participantes



VIII. BUDGET.

The Youth Internet Governance Summit was carried out entirely with funds allocated by the ISOC Foundation through a grant for governance events or summits in countries where there are Internet Society chapters. The allocation of resources was under the supervision and guardianship of the Internet Society Colombia and was distributed in the following categories: equipment, per diem and/or transportation, and other direct costs (see figure), which are described in greater detail in number of items and the correspondence in money and destination of each one of these items.

The money was mainly spent on the logistical part that guaranteed the possibility of the event being real, that is, everything related to the rental of the location, staff in charge of technical aspects, staff in charge of serving the public, presenter of the event and others with the purpose of making it an experience that not only includes sessions on governance issues and providing moments of relaxation of a day planned to last 8 hours, such as hiring a flutist at the beginning for the inauguration, coffee breaks and lunch for panelists. and assistants.

Other minor expenses were the design of the publicity piece, certificate, logo of the event, and transport of and shipment of souvenirs from the Summit. Regarding transportation or per Diem, there were only two high costs compared to the rest, and they were the payment of two trips by the co-coordinators of the Youth Working Group of the Internet Society Chapter Colombia, this item, and the others can be seen in greater detail in the budget table below:

Equipment					
Description	Unit	# of units	Cost/Unit	Total	Precio en Dólares APROXIMADO
PUBLICIDAD + DISENADOR	Unit	1	\$ 100,000	\$ 100,000	24 USD
PLATAFORMA GRABACIÓN/TRANSMISIÓN EVENTO/ ASISTENCIA TÉCNICA ONLIN	Unit	1	\$ 240,000	\$ 240,000	58 USD
ASISTENCIA TÉCNICA EN EL SITIO - AUDIOVISUALES	Unit	2	\$ 760,964	\$ 760,964	185 USD
SPEAKERS (BONO CREPPES)	Unit	15	\$ 50,000	\$ 750,000	195 USD (13 usd C/U)
SPEAKERS (PRODUCTO VASO)	Unit	20	\$ 11,000	\$ 220,000	54 USD (3 usd C/U)
SERVICIO DE CAFÉ (2 HORAS JORNADA MAÑANA Y TARDE)	Unit	2	\$ 300,000	\$ 600,000	146 USD (servicio 50 personas)
PERSONAL DE SERVICIO ESTACIÓN DE CAFÉ	Unit	2	\$ 52,000	\$ 104,000	25 USD
ALMUERZOS CASA EXTERNADISTA	Unit	50	\$ 30,300	\$ 1,515,000	369 USD
MEMORIAS FOTOGRÁFICAS Y ALBUM	Unit	1	\$ 80,000	\$ 80,000	19 USD
BEBIDAS CASA EXTERNADISTA	Unit	50	\$ 3,120	\$ 156,000	38 USD
PERSONAL DE SERVICIO ALMUERZO	Unit	2	\$ 52,000	\$ 104,000	25 USD
MAESTRO (A) DE CEREMONIAS	Unit	1	\$ 300,000	\$ 300,000	73 USD
SALÓN ESCALONADO - SEMI AUDITORIO (8 HORAS)	Unit	8	\$ 69,162	\$ 553,296	135 USD
APOYO LOGÍSTICO (MODULO REGISTRO Y MATERIALES)	Unit	1	\$ 807,240	\$ 807,240	197 USD
MUSICO	Unit	1	\$ 100,000	\$ 100,000	24 USD
APOYO DE CONEXIÓN (1 MES DE CONEXIÓN PARA CADA ORGANIZADOR)	Unit	3	\$ 98,605	\$ 295,815	72 USD (24 usd C/U)
IMPUESTOS EXTERNADO	Unit	1	\$ 53,773	\$ 53,773	13 USD
Total				\$ 6,740,088	1652 USD

Travel					
Description	Unit	# of units	Cost/Unit	Total	
TIQUETES BENJAMIN	1	1	\$ 1,499,665	\$ 1,499,665	365 USD
ALOJAMIENTO BENJAMIN	1	1	\$ 83,952	\$ 83,952	20 USD
TIQUETES - UMUT	1	1	\$ 387,536	\$ 387,536	94 USD
ENVÍO DE MERCANCÍA A UMUT	1	1	\$ 17,700	\$ 17,700	4 USD
PARQUEADEROS (3)	3	3	\$ 26,450	\$ 26,450	6 USD
TAXIS (COTIZACIÓN PUBLICIDAD, GESTIÓN EXTERNADO, REUNIÓN CON PANEL	10	10	\$ 15,000	\$ 150,000	37 USD
GASOLINA (2)	2	2	\$ 70,000	\$ 70,000	17 USD
Total				\$ 2,235,303	543 USD

Subawards					
Description	Unit	# of units	Cost/Unit	Total	
Total					

Other Direct Costs					
Description	Unit	# of units	Cost/Unit	Total	
PUBLICIDAD (FLYERS)	80	80	\$ 2,000	\$ 160,000	39 USD
PUBLICIDAD (PENDÓN)	1	1	\$ 180,000	\$ 180,000	44 USD
PAQUETES DE BIENVENIDA (lapiceros isoc)	60	60	\$ 3,800	\$ 230,000	56 USD
CERTIFICADOS FÍSICOS PONENTES	13	13	\$ 1,500	\$ 19,500	5 USD
DOMICILIO MERCANCÍA	1	1	\$ 25,000	\$ 25,000	6 USD
CREDENCIALES (ASISTENTES Y SPEAKERS)	60	60	\$ 2,000	\$ 120,000	29 USD
MATERIAL INGRESO (HOJAS DE REGISTRO/LAPICEROS/MARCADORES)	2	2	\$ 10,000	\$ 20,000	5 USD
BOTELLAS AGUA PONENTES Y STAFF	24	24	\$ 667	\$ 16,000	4 USD
Total				\$ 770,500	188 USD

Grand Total:				\$ 9,745,891	2383 USD
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IX. PARTICIPATING ORGANIZATIONS.

Apart from the budget provided by the Internet Society Foundation scholarship with which the Youth Governance Summit of Colombia was financed, they also collaborated with us as strategic allies by providing panelists, location, technical assistance, guests, dissemination in social networks, or other support that facilitated the successful completion of the summit, we have the following organizations:



X. FINAL CONSIDERATIONS.

The celebration of this first event created by and for young people on relevant topics of Internet Governance within the framework of the Colombian reality means an accumulation of efforts on the part of the Youth Group of the ISOC Colombia Chapter, the participating organizations and speakers, and of all the attendees. The event had the expected result: bringing together and sharing knowledge with Colombian youth through the experience of each one of those involved, in order to contribute to the future of the Internet and its ecosystem.

In addition to this, although the main objective reported was met, there are some recommendations that through feedback we can highlight for future editions of this event or others that pursue the same purpose:

1. Take into account the date, the location, the schedule for the organization of face-to-face events, especially if the target audience is young people.
2. Diffusion in advance, so that there is better coordination between the organizers and the organizations involved to generate a greater audience participation.
3. Generate relationships with foundations or youth organizations to encourage the opening of more spaces with respect to the participation of expert speakers on various digital topics.
4. For remote participation, it is essential that there are streaming tools and suitable digital platforms for proper transmission. Additionally, there needs to be a repository so that people can consult the material at any time.
5. It is important to have a suitable staff, location, and panelists for optimal and professional coverage of the event. Therefore, the attendance of the panelists and the seriousness with which they assume the responsibility of addressing the different themes of the event are relevant.
6. Creation of a database of collaborators and suppliers to have their services in future events.
7. Highlight the participation of the young attendees so that the events are dynamic, creating contact networks and encouraging their participation in the Internet Governance environment.

XI. CONTACT INFORMATION.

- Website: Internet Society - Colombia Chapter: <https://isoc.co/>
- Email: grupo.jovenes@isoc.co
- Telegram group: <https://t.me/+inPuOldwEeJkYTgx>