



नेपाल सरकार

सङ्घीय मामिला तथा सामान्य प्रशासन मन्त्रालय

सिंहदरवार, काठमाडौं

(विकास सहायता समन्वय शाखा)

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फ्याक्स नं.: ४२००३२२

पत्र संख्या:- ७०९१८०

चलानी नं:- १८३



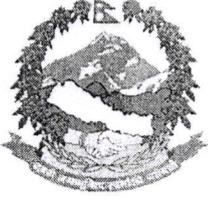
मिति: २०८०/०९/२८

श्री स्थानीय तह (सबै)

विषय: Seoul Smart City Prize आवेदन दिने सम्बन्धमा।

प्रस्तुत विषयमा World Smart Sustainable Cities Organization र Seoul Metropolitan Government को संयुक्त आयोजनामा आगामी सेप्टेम्बरमा गणतन्त्र कोरियामा संचालन हुने Seoul Smart City Prize मा सहभागिता जनाउन तथा पुरस्कारका लागि आवेदन पेश गर्न अनुरोध गर्दै WeGo (World Smart Sustainable Cities Organization) Secretariat ले पठाएको पत्र यसैसाथ संलग्न छ। उक्त पुरस्कारमा आवेदन पेश गर्नुपर्ने म्याद मे ३१, २०२३ सम्म रहेको छ। यसको विस्तृत विवरण <https://seoulsmartcityprize.com> बाट जानकारी लिइ इच्छुक स्थानीय तहले आवेदन पेश गर्नहुन आदेशानुसार अनुरोध छ।

(दीक्षा थापा)
शाखा अधिकृत



नेपाल सरकार

परराष्ट्र मन्त्रालय

काठमाडौं, नेपाल

(उत्तर पूर्व एसिया महाशाखा)



प.सं.उपूए/RoK /०६/२०७९/८०

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श्री सङ्घीय मामिला तथा सामान्य प्रशासन मन्त्रालय
सिंहदरवार, काठमाडौं।

यो.अ

श्री वि.सं. शाखा
हेमरा
०८०१११९४

मिति: २०८०/०९/१०

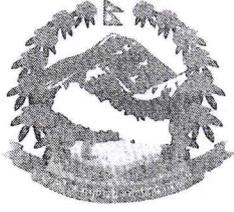
२३ अप्रिल २०२३
सङ्घीय मामिला तथा सामान्य प्रशासन मन्त्रालय
सचिवको कार्यालय
दर्ता नं.: ६९४
दर्ता मिति: ०८०१११९४

विषय: Seoul Smart City Prize सम्बन्धमा।

उपरोक्त सम्बन्धमा World Smart Sustainable Cities Organization र Seoul Metropolitan Government को संयुक्त आयोजनामा आगामी मध्य सेप्टेम्बरमा सिओल, गणतन्त्र कोरियामा संचालन हुने Seoul Smart City Prize विषयक कार्यक्रममा सहभागिता जनाउन यही मिति ३१ मे २०२३ भित्र आवेदन पेश गर्न अनुरोध गर्दै WeGo (World Smart Sustainable Cities Organization) Secretariat ले लेखेको पत्र तथा अन्य सम्बद्ध कागजातहरू नेपाली राजदूतावास, सिओलको च. नं. EoN/RoK/079-3.7/341. मिति २०८० वैशाख ७ को पत्रमार्फत प्राप्त हुन आएकोले यसैसाथ संलग्न गरी पठाइएको व्यहोरा निर्देशानुसार अनुरोध छ । साथै, विस्तृत व्यहोरा यसैसाथ संलग्न पत्र तथा कागजातहरूबाट अवगत गर्नुहुन समेत अनुरोध छ ।

योजना तथा विकास सहायता समन्वय महाशाखा
दर्ता नं.: ९९६८
मिति: २०८०/०९/१४
समय:

(योजना वम्जन)
शाखा अधिकृत



नेपाली राजदूतावास, सिओल
Embassy of Nepal, Seoul
주한 नेपाल 대사관, 서울

Ref No. : EoN/RoK/079-3.7/३४१

मिति: २०८० बैशाख ७

अप्रिल २०, २०२३

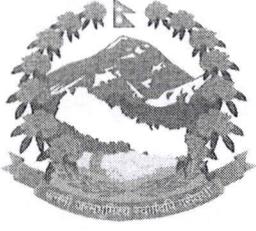
श्री परराष्ट्र मन्त्रालय
उत्तर पूर्व एशिया महाशाखा
सिंहदरवार, काठमाडौं ।

NEA
MOFA&A

विषय: Soul Smart City Prize मा मनोनयन सम्बन्धमा ।

उपरोक्त सम्बन्धमा Seoul Metropolitan Government द्वारा सेप्टेबरमा आयोजना हुने Soul Smart City Prize मा सहभागिता जनाउन तथा पुरस्कारका लागि आवेदन पेश गर्न अनुरोध गर्दै WeGo (World Smart Sustainable Cities Organization) Secretariat ले पठाएको पत्र यसैसाथ संलग्न गरी पठाइएको छ । उक्त पुरस्कारमा मनोनयन पेश गर्नुपर्ने म्याद मे ३१ सम्म रहेको छ । बिस्तृत विवरण वेबसाइटबाट जानकारी हुने नै छ । पत्र र सम्बन्धित कागजात सरोकारवाला निकायको जानकारीका लागि पठाइदिने ब्यवस्था हुन अनुरोध गरिएको छ ।


(सुर्यवहादुर थापा)
द्वितीय सचिव



नेपाली राजदूतावास, सिओल
Embassy of Nepal, Seoul
주한 네팔 대사관, 서울

Ref No. : EoN/RoK/079-3.7/३४१

मिति: २०८० बैशाख ७
अप्रिल २०, २०२३

श्री परराष्ट्र मन्त्रालय
उत्तर पूर्व एशिया महाशाखा
सिंहदरवार, काठमाडौं ।

विषय: Soul Smart City Prize मा मनोनयन सम्बन्धमा ।

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(सुर्यवहादुर थापा)
द्वितीय सचिव



sj Seoul <nepembseoul2015@gmail.com>

[WeGO] Seoul Spring Reception for Diplomatic Corps - Seoul Smart City Prize

1 개의 메일

WeGO Secretariat <secretariat@we-gov.org>

2023년 3월 8일 오후 3:03

받는사람: WeGO Secretariat <secretariat@we-gov.org>

참조: Leon Martinez <leon@we-gov.org>

숨은참조: nepembseoul2015@gmail.com

Dear Excellencies and Diplomatic Corps,

Warm greetings from the World Smart Sustainable Cities Organization (WeGO) Secretariat.

It was a pleasure meeting you last Friday at the *Seoul Spring Reception for Diplomatic Corps* organized by the Seoul Metropolitan Government at Sebitseom. As the President of WeGO, Mayor Oh Se-hoon, shared during the event, this year the World Smart Sustainable Cities Organization and the Seoul Metropolitan Government are co-organizing the **Seoul Smart City Prize**. The Prize is designed to promote an innovative yet inclusive smart city model that looks after underprivileged groups in the era of the Fourth Industrial Revolution that is driven by information and communication technology.

WeGO is looking forward to cooperating with Diplomatic Missions in Korea to invite local governments, corporations, institutions, and individuals from all over the world to take part in the Seoul Smart City Prize.

Kindly find attached the official invitation letter, guidelines, and the brochure for your reference. You can also visit www.seoulsmartcityprize.com to find more details, including the application form.

If you have further inquiries or need additional information, please contact us at info@seoulsmartcityprize.com. Thank you.

Sincerely,

WeGO Secretariat

WeGO | World Smart Sustainable Cities Organization

7F Seoul Global Center, 38 Jongro, Jongno-gu, Seoul, Korea 03188

T: +82 (0)2 720 2931 | F: +82 (0)2 720 2939 | <http://we-gov.org>

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첨부파일 3 개

Invitation Letter for the Prize.pdf
631K

Guidelines for the Seoul Smart City Prize.pdf
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Seoul Smart City Prize Brochure.pdf
10836K

Season's greetings from the Seoul Metropolitan Government and the World Smart Cities Organization (WeGO).

It is my great pleasure to inform you that WeGO, under the leadership of its President City Seoul, will be launching the **Seoul Smart City Prize**. This prize will be committed to promoting the vision and value of a "people-centered smart city". It will acknowledge model cases of smart cities – policies and technologies – and share these exemplary cases around the world. It will also recognize individual, corporate, and institutional efforts as well.

The COVID-19 pandemic has only accelerated the digital transformation in our societies. On the one hand, this has brought about tremendous growth and innovation across our industries, transcending time and space. But on the other hand, it has caused numerous people, especially vulnerable groups, to be excluded from the benefits of a digital society and has widened the digital divide even further. Seoul and WeGO are cognizant of the importance of an innovative yet inclusive smart city model that looks after underprivileged groups, and will pursue close cooperation with fellow cities, companies, and organizations around the world to find exemplary cases and commend them through the Seoul Smart City Prize.

Starting from March 2023, the Seoul Smart City Prize will receive applications until May 31st, 2023. Cities, companies, organizations, and individuals that have developed or contributed to innovative and people-centered smart cities – in fields such as transportation, safety, environment, welfare, culture, and governance – are encouraged to apply. Winners of the Prize will be invited to the Prize Ceremony set to be held during mid-September this year at the World Cities Summit Mayors Forum which will also be held in Seoul. Winners will also be able to participate in a capacity building training program the following year which will facilitate peer-to-peer learning among leading cities and organizations.

WeGO, together with Seoul, would like to extend an invitation to you to take part in the Seoul Smart City Prize. We believe that your engagement in this Prize will shed light on the significance of innovative and inclusive smart cities. We would also appreciate it if you could share this invitation with city governments, companies, organizations, and individuals who may be eligible to apply. Kindly visit the official website of the Prize (<https://seoulsmartcityprize.com/>) where you can find more details, including the application form. We look forward to receiving your applications. Please contact us if you have any questions (info@seoulsmartcityprize.com). Thank you.

Best regards,



Se-hoon Oh
Mayor of Seoul; President of WeGO



Jung Sook Park
Secretary-General of WeGO

Seoul Smart City Prize 2023 Guidelines

Applying to the Prize implies full acceptance of its guidelines

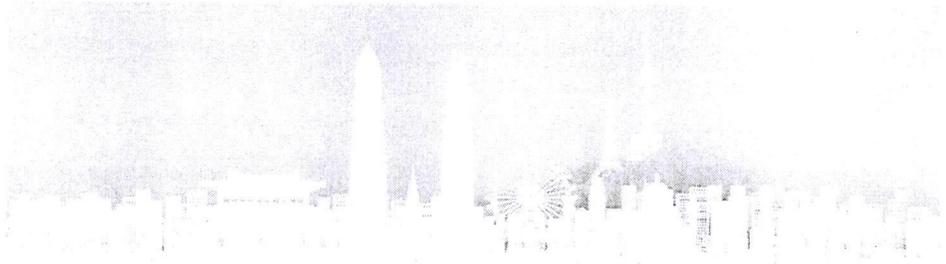


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1. Introduction to the Seoul Smart City Prize 2023

The Urban Transformation Needed in the Post-Pandemic Era

As cities around the world are striving to adopt advancing technologies in their city management, there are many factors to consider to make it a successful implementation, such as the flexibility in managing complex regulatory systems, effectiveness, fairness, and inclusiveness.

The current global pandemic has accelerated the digital transformation, it has caused numerous people, especially vulnerable groups, to be excluded from the benefits of a digital society and has widened the digital divide even further. For such a time as this, it is more important than ever to shape the future of cities to become “people-centered” in encompassing the vulnerable and in providing more accessible services for all citizens.

The Seoul Smart City Prize 2023

Established in 2010 by 50 founding cities, the World Smart Sustainable Cities Organization (WeGO) was established to promote e-government and to foster the smart city knowledge exchange between cities around the world. WeGO continues to serve as a leader in accelerating digital transformation and over the past decade, WeGO has facilitated world-wide transformation of cities into smart and sustainable cities.

Responding to the evolving landscape of global smart city trends and WeGO’s focus on bringing people centered smart city development to achieve inclusive growth, in partnership with the President City of WeGO, Seoul, WeGO presents the **Seoul Smart City Prize**; the transformation of the existing WeGO Smart Sustainable City Awards. WeGO Smart Sustainable City Awards was established in 2011 to recognize outstanding e-government practices of local governments around the world.

The Seoul Smart City Prize is designed to promote an innovative yet inclusive smart city model that looks after underprivileged groups in the era of the Fourth Industrial Revolution that is driven by information and communication technology. This core mission serves as the basis of the two categories of the Prize, **Tech-InnovaCity** and **Human-CentriCity**, as WeGO and Seoul envisions that smart cities should be defined and measured in terms of being both people-centric and technology-centric.

WeGO’s President City, Seoul, has been continuously advancing digitization in the context of inclusion and accessibility for its citizens. These efforts have led Seoul to be recognized worldwide as one of the leading cities that has successfully implemented digital transformation in public services. It has ranked top for seven consecutive years in municipal e-governance on the Rutgers SPAA Global E-Governance Survey since 2003. The public metaverse platform ‘Metaverse Seoul,’ which provides administrative services in all sectors of city governance across space and time, has been selected as one of the 200 Best Inventions of 2022 by TIME magazine.

Sharing the vision of the people-centered smart city, WeGO and Seoul deliver our commitment to create an agenda that promotes the global efforts in building inclusive and citizen-centric cities. Being cognizant of the importance of an innovative yet inclusive smart city model that looks after underprivileged groups, WeGO and Seoul Metropolitan Government pursue cooperation with cities, companies, and institutions around the world to find exemplary cases and commend them through the Seoul Smart City Prize. We are committed to promoting and ensuring an inclusive digitalization of public services that benefit all people in sectors ranging from mobility, safety, welfare, environment, energy, culture, and governance.

Together with the global community, the Seoul Smart City Prize will lead the Transformation

- **We will champion** the people-centered digital transformation that is geared towards providing more accessible services for all citizens by recognizing cities, companies, institutions, and individuals for their efforts of digitalization that benefit even the vulnerable populations with tech-driven solutions;
- **We will promote** the inclusive development agenda for key processes and frameworks surrounding digitalization in public services;
- **We will engage** the global community in shaping the future direction of digitalization by offering a space for discussion; and
- **We will foster** interaction and networking opportunities among relevant stakeholders through participation in the Seoul Prize.

2. Structure of the Prize Organizing Committee

 SEOUL METROPOLITAN GOVERNMENT	 World Smart Sustainable Cities Organization
Consultation Bodies	
The Seoul Smart City Prize Steering Committee The Steering Committee will serve as an important conduit for promoting people-centered smart city and digital transformation across the global community. The Steering Committee provides insights and clarity to make progress in advancing the mission of the Prize; holds accountability as WeGO strives to reflect the vision and objective of the Prize; and serves as the voice of the Prize to elevate its outreach to the world.	

The Chairmen of the Seoul Smart City Prize Organizing Committee

The two chairmen of the Organizing Committee are experts from the public and private that will lead the operation of the Seoul Smart City Prize and oversee the consultation bodies to work in successful partnership. Recognizing that WeGO's priority is the public-private partnership, the Seoul Smart City Prize values the contributions from the experts in both the public and private sector to support the expansion of the values and mission of the Prize.

The Seoul Smart City Prize Organizing Committee

The members of the Organizing Committee consist of experts from all fields in smart city development ranging from AI, data management, e-government, civic participation, mobility, SDG, international development cooperation, urban planning, and urban development. They provide insights into determining the thematic details of the Seoul Smart City Prize. The Organizing Committee will be the central body for the public-private partnership and for establishing effective collaboration structures across diverse sectors in the global smart city community.

Evaluation Bodies

Evaluation Committee

The Evaluation Committee will evaluate the submitted applications and select the semi-finalists.

The Evaluation Committee consists of ten (10) relevant experts recommended by the WeGO Secretariat considering the needed expertise for each category and the geographical balance.

The Head of the Evaluation Committee will be elected by and among members of the Committee or appointed by the WeGO Secretariat to represent the Evaluation Committee and supervise the operation of the Evaluation Committee.

Prize Council

The Prize Council is to discuss the application materials of the semi-finalists and select the final winners of the Seoul Smart City Prize.

The Prize Council consists of three (3) members from the Evaluation Committee, the Secretary General of WeGO, and the Mayor of Seoul Metropolitan Government. Two (2) additional members will be added as recommended by the WeGO Secretariat.

3. Theme & Prize Categories

Theme: *Fostering digital transformation through innovative and inclusive approaches for sustainable smart cities*

• The Seoul Smart City Prize is given in the following three categories:

- **Tech-InnovaCity:** Projects that focus on integration of innovative policies and technologies in all sectors of society and domains ranging from mobility, safety, welfare, environment, energy, culture, and governance.

- **Human-CentriCity:** Projects that are designed to prioritize digital inclusion in smart city development, thereby overcoming or mitigating the digital divide, and that aim to serve specific target groups among the citizen population, such as the elderly, youth, and the disabled.
- **Leadership:** Individuals that have demonstrated leadership in developing or promoting the innovative use of technology and data to impact the lives of global citizens.

In addition to the above categories, **Special Mentions** can be given to projects selected by the Seoul Prize Organizing Committee based on the theme and criteria of the Prize.

4. Eligibility

Tech-InnovaCity Prize & Human-CentriCity Prize

Cities, smart tech solution providers and institutions working towards smart city development around the world are eligible to apply for the Seoul Smart City Prize.

Projects or initiatives that are currently being implemented or are completed will be given higher priority. However, projects or initiatives that have not yet been implemented but are at prior stages, including strategic planning, feasibility studies, legal assessment, will also be considered.

Projects or initiatives that are most relevant to the theme and criteria of each category, and their benefits to today's society will be given priority.

Following is a detailed list of eligible applicants:

- **Cities:** Local and regional governments from all divisions and departments that have developed and/or implemented policies that align with one of the Prize categories
* Governments of all levels, including national, can be considered if the project or initiative targets a select number of cities and/or is deemed in line with the Prize objective by the evaluation bodies.
- **Corporations:** For-profit businesses in the private sector ranging from multinational corporation (MNC), small and medium-sized enterprises(SMEs) to start-ups, that have actively engaged and invested in one of the Prize categories
- **Institutions:** Governmental and non-governmental institutions, associations and alliances, national and subnational public agencies, international organizations, as well as academic institutions, think tanks and universities, non-profit organizations that have designed and carried out projects that match one of the Prize categories

* The number of submissions per applicant is not limited. However, the same applicant must use a separate account to submit another project. Also, the same project cannot be submitted to both Tech-InnovaCity and Human-CentriCity categories. The applicant is required to select one category which is most relevant to the project based on the evaluation criteria.

* Multiple offices or divisions within the same local government can submit applications. The same rule applies to corporations and institutions.

* Entities represented in the organizers or evaluators will not be permitted to apply for the Prize.

Leadership Prize

The Leadership Prize is open to individuals who contributed to bringing innovation and/or innovative application of technology and data, excellent use of technology and data that increased the quality of life of city residents, achieved significant impact (concepts, values, agendas, projects, products) on the smart cities industry or urban community, and has demonstrated collaborative effort and leadership to tackle urban problems through innovative approaches.

Nomination of individual candidates for the Leadership Prize can be made upon the candidate's permission, by submitting the Leadership Application Form to explain how the individual's achievements align with the Leadership Prize.

Nomination can strictly be made by individuals in any of the following categories:

- Individuals who have worked for local governments, corporations, public or non-governmental organizations in the smart cities field over the past 10 years
- Mayor or head of city offices and departments within the municipal government
- President or CEOs of businesses, industry associations, consortiums, and cooperatives
- Head of international organizations, non-governmental organizations, and civil society
- Head of universities, academic institutions, and research centers

While self-nomination is also permitted, individual candidates should approach potential nominator(s) in the following categories for a letter of recommendation, which is included in the Leadership Application Form:

- Mayor or head of city offices and departments within the municipal government
- President or CEOs of businesses, industry associations, consortiums, and cooperatives
- Head of international organizations, non-governmental organizations, and civil society
- Head of universities, academic institutions, and research centers
- Signature from more than 30 citizens can replace the letter of recommendation

* The number of applications that can be submitted per nominator is not limited. When self-nominating, only (1) application can be submitted per applicant.

* Those listed in the above list of nominators can also apply (i.e. Head of organizations), given that the applicant submit the Leadership Application Form with a letter of recommendation from any among the same list of nominators but at a different organization than one's own.

5. Prize Schedule

- Deadline for application: May 31, 2023

- 1st evaluation: June 1 - 30, 2023
- 2nd evaluation: July 1 - 12, 2023
- Announcement of semi-finalists: July 13, 2023
- 3rd evaluation: July 14 - 28, 2023
- Announcement of Winners: July 31, 2023
- The Prize Ceremony will be held in September 24 -26, 2023

6. Registration & Application Process

Step 1: Fill out the Registration Form

Eligible entities can apply for the Seoul Smart City Prize by first registering on the Prize website ([Main Application](#)).

In order to register, click on the application page and choose the correct entity type (City, Company, Institution, Individual) among the categories you plan to apply (Tech-InnovaCity, Human-CentriCity, Leadership).

In the registration form, the applicant will create the ID and password, which will be used to access and edit the application and check the evaluation status. In addition, the registration form collects information such as the name of the applicant, organization, email, phone number, city, country, and agreement to the Terms & Conditions for collecting the listed information.

* Please note that only cities, companies, and institutions can apply for Tech-InnovaCity and Human-CentriCity Prize categories and only individual candidates can apply for the Leadership Prize category.

Step 2: Fill out the Application Form

Upon completion of the registration, an application form will appear for the applicant to fill out. The application includes both qualitative and quantitative questionnaires in the format of text box, dropdown list, and multiple choice.

Applications, including all supporting documents, must be in English.

The application consists of the following:

- A completed online application form of the Prize that includes both qualitative and quantitative questionnaires. This may include a summary of the project, information on who was responsible for the project, how funding was secured, how it applied technology, and what were the key project results

- A list of requested quantitative data to measure the contribution of the project
- Optional materials that can demonstrate the project's effectiveness

All required documents shall be submitted in electronic format on the official website of the Seoul Smart City Prize. In addition to the online application form, applicants may upload supporting documents in pdf, doc(x), xls(x), jpg, pdf, video links, and other relevant formats.

The applications and the supporting documents will be stored in an online resource and best practice repository, and thus may be disclosed by WeGO to the public as a whole, in part, or in summary.

The Prize Organizing Committee reserves the right to use relevant information from all application materials for the Prize promotion and ceremony purposes.

The WeGO Secretariat may also nominate or recommend eligible applicants if their projects seem highly relevant to the Prize categories and objectives.

7. Evaluation

The Prize evaluation criteria reflects the value of the Seoul Smart City Prize. WeGO, in partnership with the Center for International Development Evaluation (CIDE) at Seoul National University, developed the evaluation criteria coupled with the specific indicators backed by extensive literature review and research on the theory of change to evaluate the process of policy design and implementation. The specific criteria and indicators are carefully selected to capture both the current trends in smart city development as well as the respective stages of development, capabilities, and resources of each case.

Under each category, the main criteria will be the **Relevance to the Theme**, **Aim of Efficiency**, **Governance**, **Promotion of Multidisciplinary Teamwork**, and **Data Security and Ethics**. Within Tech-InnovaCity, these criteria will be applied as whether the project either fits into the theme of technological novelty or transformative implementation of existing technology, is user friendly, has compatibility between legal rules and digital service, demonstrates Public Private Partnership, and advocates for data security and ethics. Within Human-CentriCity, these criteria will be applied as whether the project aligns with the theme of accompanying the vulnerable, prioritizes service accessibility, implements new policy or deregulation when necessary, incorporates citizens' voices, and promotes data security and ethics.

The evaluation methodology aims to include the data collection and analysis process to input the indicators or variables that measure each city's circumstances or potential for growth into a theory-based statistical formula. The evaluation process involves the analysis and visualization of data collected from the applicants. Once completed, the outcome of the analysis and visualization will be shared with the Evaluation Committee and Prize Council to assist their evaluation.

	Tech-InnovaCity	Human-CentriCity
Relevance to the Theme	<ul style="list-style-type: none"> • Technological Novelty • Transformative Implementation of Existing Technology 	<ul style="list-style-type: none"> • Addressing Digital Divide • DE&I (Diversity, Equity, and Inclusion) • Environmental Sustainability
Aim of Efficiency	<ul style="list-style-type: none"> • User Friendliness • Application Complexity • Technological Applicability 	<ul style="list-style-type: none"> • User Friendliness • Service Accessibility • Technological Applicability
Governance	<ul style="list-style-type: none"> • Transparency • Institution and Policy • Accountability • Monitoring and Evaluation • Digital Compatibility 	<ul style="list-style-type: none"> • Transparency • Institution and Policy • Accountability • Monitoring and Evaluation • Digital Compatibility
Promotion of Multidisciplinary Teamwork	<ul style="list-style-type: none"> • Collaborative Effort (PPP & PPPP - Public Private People Partnership) • Stakeholder Diversity 	<ul style="list-style-type: none"> • Collaborative Effort (PPP & PPPP - Public Private People Partnership) • Stakeholder Diversity • City Voices
Data Security and Ethics	<ul style="list-style-type: none"> • Advocacy for Data Security (Privacy, Transparency, Data Sovereignty, Rights-Respecting) • Data Management Strategy • Organizational Responsibility • Encryption of Private Data 	<ul style="list-style-type: none"> • Advocacy for Data Security (Privacy, Transparency, Data Sovereignty, Rights-Respecting) • Data Management Strategy • Organizational Responsibility • Encryption of Private Data

Leadership	
A candidate who contributed to bringing innovation and/or innovative application of technology and data, excellent use of technology and data that increased the quality of life of city residents, achieved significant impact (concepts, values, agendas, projects, products) on the smart cities industry or urban community, and has demonstrated collaborative effort and leadership to tackle urban problems through innovative approaches.	
Relevance to the Theme	<ul style="list-style-type: none"> • Technological Novelty • Creative and Innovative Application of Technology and Data
Impact	<ul style="list-style-type: none"> • Impact on the quality of life of citizens • Impact on the smart city field and community
Collaborative Effort	<ul style="list-style-type: none"> • Cross-sector Partnerships (PPP & PPPP - Public Private People Partnership) • Incorporation of citizens' voices

Communication and Engagement	<ul style="list-style-type: none"> • Campaigns, conferences, or other engagement efforts for knowledge-sharing and promotion of values • Effective use of social media to disseminate new ideas
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8. Evaluation Process

The evaluation process is divided into 3 phases:

- **1st Evaluation:** First review by WeGO Secretariat **June 1 - 30, 2023**

The WeGO Secretariat will conduct the first round of the evaluation which involves a process of screening the received applications. The WeGO Secretariat has the right to ask for any clarification or additional information from applicants, if necessary. Based on the evaluation methodology, when deemed necessary, additional public data at both the city- and country-levels for analysis will be added.

- **2nd Evaluation:** Second review by the Evaluation Committee using a scoring system to determine semi-finalists during **July 1 - 12, 2023**

* *Semi-finalists will be contacted individually on July 13, 2023*

The Evaluation Committee will rate each application in accordance with the evaluation criteria and the five (5) highest-scoring applications of each category (Tech-InnovaCity, Human-CentriCity, Leadership) will move on to the second evaluation round.

- **3rd Evaluation:** Third review by the Prize Council to select **11** finalists during **July 14 - 28, 2023**

* *Finalists will be announced on the website on July 31, 2023*

The Prize council will conduct the third round of evaluation to discuss the application materials of the semi-finalists and select the winners based on a voting system.

* *The Evaluation Committee and the Prize Council may also invalidate prizes in case that the applications do not meet the qualification requirements or in case that the applications have brought disgrace or have potential to bring disgrace to the Prize Organizing Committee.*

* *The first place winners of each category must be present at the ceremony with the highest level of representative available. In case the first place winners of each category cannot attend the ceremony, the Prize will be awarded to the candidates with the next highest score that can be present at the ceremony. Other prize recipients are highly encouraged to be present at the ceremony with the highest level of representative available.*

* *If the Prize Organizers regard (a) the competition to be especially competitive than the norm due to a high number of submissions or (b) special factors not reflected in the regular judging criteria to be especially noteworthy, the Organizers may decide to select additional applications, in consultation with the Evaluation Committee and/or the Prize Council.*

9. Prizes

The winners of the Prize will be given the following prizes:

Tech-InnovaCity Prize & Human-CentriCity Prize

The top **three (3)** applications of each category ("Tech-InnovaCity" and "Human-CentriCity") will receive the first, second, and third place prizes. The selected applicants can be a city, company, or an institution.

Leadership Prize

Two individuals will be selected on the basis of demonstrating leadership in bringing innovation and/or innovative application of technology and data, excellent use of technology and data that increased the quality of life of city residents, achieved significant impact (concepts, values, agendas, projects, products) on the smart cities industry or urban community, and has demonstrated collaborative effort and leadership to tackle urban problems through innovative approaches.

Special Mention

One project can be selected together with a partner international organization of WeGO in the field of urban development, sustainability, and other relevant fields to smart city development on the basis of the project's alignment with the values and missions of the international organization.

Two cities can be selected on the basis of the WeGO Smart City Index Research, in consultation with the research partner.

Winners from the above Prize categories will be:

- Awarded at the Seoul Smart City Prize Ceremony during the World Cities Summit Mayors Forum 2023 hosted by the Seoul Metropolitan Government, providing an unparalleled opportunity to show the world their work and be placed in the spotlight as leaders spearheading the development of innovative and inclusive smart cities.
- Invited to participate in a training program provided by the Seoul Metropolitan Government. The training program will be provided both in person and online. A tailored capacity building training program in Seoul to experience peer to peer knowledge exchange and share know-hows in advancing human centered city development.
- Given an opportunity to collaborate with the Seoul Metropolitan Government on a smart city project on various models including but not limited to feasibility study and a pilot implementation, triangular cooperation, and collaborative demonstration which will be customized to the selected cities' smart city development stages and policy needs.

- Invited to join the 'Seoul Smart City Prize Platform,' which serves as a space for networking and interaction with relevant institutions, companies, and local governments.
- Invited to present their cases in a presentation, roundtable discussion, or exhibition format at the international events and their achievements will be publicized on official websites, and other forms of media channels.

10. Prize Ceremony

The Seoul Smart City Prize 2023 Ceremony will be held on September 24-26, 2023 at the World Cities Summit Mayors Forum held in Seoul.

The first place winners of each category are required to attend the Seoul Smart City Prize Ceremony held in Seoul. Other prize winners are highly encouraged to attend the Seoul Smart City Prize Ceremony held in Seoul.

The ceremony will consist of the following components, such as, but not limited to:

- Presentation on the key messages from the first cycle of the Seoul Smart City Prize
- Prize Ceremony that highlights the Winners of the Prize
- Sessions for winners to present their projects and/or initiatives
- Formation of the Seoul Smart City Prize winners platform

The President of WeGO and the Steering Committee members will present each Prize to the winners during the ceremony.

11. Regulations on Property Rights & Use of Data

The applicant is fully responsible for authoring and submitting the information on the application and all supporting materials. The applicant is solely accountable for any violation of intellectual property rights, industrial property rights, copyright and/or image rights and must assume complete responsibility with regard to any third party issues. The organizers of the Seoul Smart City Prize are not liable for any violation or misinformation provided by the applicants.

Full texts or summaries of all applications and supporting materials submitted to the Seoul Smart City Prize may be posted on the Seoul Smart City Prize official website, the official website of WeGO, WeGO's any other online resources, and/or any publications. Application to the Seoul Smart City Prize implies consent to these terms and conditions.

The winners will be requested to submit a video that presents the winners' submitted project(s) for the Seoul Smart City Prize Ceremony. In case the winners cannot create the video themselves, the winners should consult with the Seoul Smart City Prize Organizing Committee. The same rules stated above apply to the requested videos.

Any information that is deemed sensitive or confidential by the applicant and thus, for which the applicant does not want the organizers of the Seoul Smart City Prize to make public should be notified in advance in writing to info@seoulsmartcityprize.com upon submitting the application.

12. Questions

If you have any inquiries, please email to: info@seoulsmartcityprize.com

SEOUL SMART CITY PRIZE

SEOUL SMART CITY PRIZE 2023

The current global pandemic has accelerated the digital transformation, it has caused numerous people, especially vulnerable groups, to be excluded from the benefits of a digital society and has widened the digital divide even further. For such a time as this, it is more important than ever to shape the future of cities to become "people-centered" in encompassing the vulnerable and in providing more accessible services for all citizens.

The Seoul Smart City Prize is designed to promote an innovative yet inclusive smart city model that looks after underprivileged groups in the era of the Fourth Industrial Revolution that is driven by information and communication technology. This core mission serves as the basis of the two categories of the Prize, Tech-InnovaCity and Human-CentriCity, as WeGO and the Seoul Metropolitan Government envisions that smart city should be defined and measured in terms of being both people-centric and technology-centric, rather than merely being centered around the advancement of technology.

Sharing the vision of a people-centered smart city, WeGO and the Seoul Metropolitan Government, will deliver our commitment to create an agenda that promotes the global efforts in building inclusive and citizen-centric cities. Being cognizant of the importance of an innovative yet inclusive smart city model that looks after underprivileged groups, WeGO and Seoul Metropolitan Government will pursue cooperation with fellow cities, companies, and organizations around the world to find exemplary cases and commend them through the Seoul Smart City Prize. We are committed to promoting and ensuring an inclusive digitalization of public services that benefit all people in sectors ranging from mobility, safety, welfare, environment, energy, culture, and governance.

PRIZE CATEGORY

Tech-InnovaCity

Projects that focus on integration of innovative policies and technologies in all sectors of society and domains ranging from mobility, safety, welfare, environment, energy, culture, and governance.

Human-CentriCity

Projects that are designed to prioritize digital inclusion in smart city development, thereby overcoming or mitigating the digital divide, and that aim to serve specific target groups among the citizen population, such as the elderly, youth, and the disabled.

Leadership

Individuals that have demonstrated leadership in developing or promoting the innovative use of technology and data to impact the lives of global citizens.

In addition to the above categories, **Special Mentions** can be given to projects selected by the Seoul Prize Organizing Committee based on the theme and criteria of the Prize.

ELIGIBILITY

Tech-InnovaCity Prize & Human-CentriCity Prize

Cities Local and regional governments that have developed and/or implemented policies that align with one of the Prize categories

* *Governments of all levels, including national, can be considered if the project or initiative targets a select number of cities and/or is deemed in line with the Prize objective by the evaluation bodies.*

Corporations For-profit businesses in the private sector ranging from multinational corporation (MNC), small and medium-sized enterprises (SMEs) to start-ups, that have actively engaged and invested in one of the Prize categories

Institutions Governmental and non-governmental institutions, associations and alliances, national and subnational public agencies, international organizations, as well as academic institutions, think tanks and universities, non-profit organizations that have designed and carried out projects that match one of the Prize categories

Leadership Prize

The Leadership Prize is open to individuals who contributed to bringing innovation and/or innovative application of technology and data, excellent use of technology and data that increased the quality of life of city residents, achieved significant impact (concepts, values, agendas, projects, products) on the smart cities industry or urban community, and has demonstrated collaborative effort and leadership to tackle urban problems through innovative approaches.

Nomination of individual candidates for the Leadership Prize can be made upon the candidate's permission, by submitting the Leadership Application Form to explain how the individual's achievements align with the Leadership Prize. While self-nomination is also permitted, individual candidates should approach potential nominator(s) for a letter of recommendation, which is included in the Leadership Application Form.

The eligibility of nominators and the requirements for self-nomination can be found in the Prize Guideline on the website (QR code on the back of the brochure).

The criteria and indicators of Seoul Smart City Prize are carefully selected to capture both the current trends in smart city development as well as the respective stages of development, capabilities, and resources of each case.

Within Tech-InnovaCity, these criteria will be applied as whether the project either fits into the theme of technological novelty or transformative implementation of existing technology, is user friendly, has compatibility between legal rules and digital service, demonstrates Public Private People Partnership, and advocates for data security and ethics. Within Human-CentriCity, these criteria will be applied as whether the project aligns with the theme of accompanying the vulnerable, prioritizes service accessibility, implements new policy or deregulation when necessary, incorporates citizens' voices, and promotes data security and ethics.

The evaluation methodology aims to include the data collection and analysis process to input the indicators or variables that measure each city's circumstances or potential for growth into a theory-based statistical formula.

EVALUATION CRITERIA

THEME

Fostering digital transformation through innovative and inclusive approaches for sustainable smart cities

	Tech-InnovaCity	Human-CentriCity
Relevance to the Theme	<ul style="list-style-type: none"> Technological Novelty Transformative Implementation of Existing Technology 	<ul style="list-style-type: none"> Addressing Digital Divide DE&I (Diversity, Equity, and Inclusion) Environmental Sustainability
Aim of Efficiency	<ul style="list-style-type: none"> User-Friendliness Application Complexity Technological Applicability 	<ul style="list-style-type: none"> User-Friendliness Service Accessibility Technological Applicability
Governance	<ul style="list-style-type: none"> Transparency Institution and Policy Accountability Monitoring and Evaluation Digital Compatibility 	<ul style="list-style-type: none"> Transparency Institution and Policy Accountability Monitoring and Evaluation Digital Compatibility
Promotion of Multidisciplinary Teamwork	<ul style="list-style-type: none"> Collaborative Effort (PPP & PPPP - Public Private People Partnership) Stakeholder Diversity 	<ul style="list-style-type: none"> Collaborative Effort (PPP & PPPP - Public Private People Partnership) Stakeholder Diversity Citizen Voices
Data Security and Ethics	<ul style="list-style-type: none"> Advocacy for Data Security (Privacy, Transparency, Data Sovereignty, Rights-Respecting) Data Management Strategy Organizational Responsibility Encryption of Private Data 	<ul style="list-style-type: none"> Advocacy for Data Security (Privacy, Transparency, Data Sovereignty, Rights-Respecting) Data Management Strategy Organizational Responsibility Encryption of Private Data

Leadership		
Relevance to the Theme	<ul style="list-style-type: none"> Technological Novelty Creative and innovative Application of Technology and Data 	
Impact	<ul style="list-style-type: none"> Impact on the quality of life of citizens Impact on the smart city field and community 	
Collaborative Effort	<ul style="list-style-type: none"> Cross-sector Partnerships (PPP & PPPP - Public Private People Partnership) Incorporation of citizens' voices 	
Communication and Engagement	<ul style="list-style-type: none"> Campaigns, conferences, or other engagement efforts for knowledge-sharing and promotion of values Effective use of social media to disseminate new ideas 	

PRIZE FOR WINNERS

The winners of the Prize will be given the following prizes:

Awarded at the Seoul Smart City Prize Ceremony during the World Cities Summit Mayors Forum 2023 hosted by the Seoul Metropolitan Government, providing an unparalleled opportunity to show the world their work in the development of innovative and inclusive smart cities.

Invited to participate in a tailored capacity-building training program in Seoul to experience peer-to-peer knowledge exchange and share know-hows in advancing human-centered city development.

Given an opportunity to collaborate with the Seoul Metropolitan Government on a smart city project on various models including but not limited to feasibility study and a pilot implementation, triangular cooperation, and collaborative demonstration which will be customized to the selected cities' smart city development stages and policy needs.

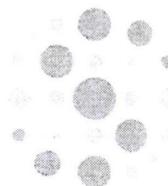
Invited to join the 'Seoul Smart City Prize Platform,' which serves as a space for networking and interaction with relevant institutions, companies, and local governments.

Invited to present their cases in a presentation, roundtable discussion, or exhibition format at the international events and their achievements will be publicized on official websites, and other forms of media channels.

APPLY HERE www.seoulsmartcityprize.com



TIMELINE



SEOUL SMART CITY PRIZE

WCS 2023