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| The International Teleocmmunication Union - Connecting the World. | **国 际 电 信 联 盟**  **电信标准化局** |  |
|  | | 2023年9月19日，日内瓦 |
| **文号：** | **电信标准化局第132号通函**  **SG13/TK** | **致：**  – 国际电联各成员国主管部门；  **抄送：**  – ITU-T部门成员；  – ITU-T第13研究组部门准成员；  – 国际电联学术成员；  – ITU-T各研究组正副主席；  – 电信发展局主任；  – 无线电通信局主任；  – 区域性电信组织： 非洲电信联盟（ATU）、亚太电信组织（APT）、欧洲邮电主管部门大会（CEPT）、美洲国家电信委员会（CITEL）、阿拉伯国家联盟（LAS）和区域通信联合体（RCC）。 |
| **电话：** | +41 22 730 5126 |
| **传真：** | +41 22 730 5853 |
| **电子邮件：** | [tsbsg13@itu.int](mailto:tsbsg13@itu.int) |
| **事由：** | **有关发展中国家新技术和新兴技术数据标准化的调查问卷** | |

尊敬的先生/女士：

ITU-T第3/13工作组（有关未来网络的第13研究组）于上一次会议（2023年7月26日，日内瓦）同意分发关于新技术和新兴技术数据标准化的调查问卷。这份调查问卷面向发展中国家成员国。

第13研究组第5/13号课题（在发展中国家应用未来网络和创新）正在就新技术和新兴技术数据标准化编写建议书。

对调查回复结果的分析，将为第5/13号课题关于发展中国家新兴技术数据标准化研究框架的工作提供支持。

我谨邀请贵方参加本次调查。如贵方能于**2024年2月1日**前填妥本函**附件1**中的调查表，我将不胜感激。然而，请注意，为了更有效地整合和分析问卷回复，我们要求使用此在线调查问卷：[https://www.research.net/r/data\_standardization\_emerging\_tech](https://eur03.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.research.net%2Fr%2Fdata_standardization_emerging_tech&data=05%7C01%7Ctsbsg13%40itu.int%7Cd5e0ed1dc3ab4bf97ad008db8f53a132%7C23e464d704e64b87913c24bd89219fd3%7C0%7C0%7C638261361581176482%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=E6K18pWinlOPCsUBiVso2GTfTXeM7RKaad7PiGiZQEo%3D&reserved=0)。如果使用线上问卷有困难，可以使用附件1中问卷。

我谨在此对贵方参与调查预致感谢。我们非常珍视您的宝贵意见。

电信标准化局

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| 顺致敬意！  A black and white text  Description automatically generated电信标准化局主任 尾上诚藏 |  |

**附件：** 1件

**Annex : Questionnaire on Data**

**Standardization for New and Emerging Technologies in Developing Countries**

Responder’s information

|  |  |
| --- | --- |
| Country: |  |
| Sector: |  |
| Organization: |  |
| Name: |  |
| Title: |  |
| Address: |  |
| Telephone: |  |
| E-Mail: |  |

1. Are you undertaking any project/research on new and emerging technologies?

Yes

No

1. If “Yes” above, are you the main researcher?

Yes

No

1. What field/area of new and emerging technologies is this project? (examples:

Internet of Things, Artificial Intelligence, Machine Learning, Fixed Satellite

Services, IMT-2020, any other relevant areas)

1. Is this project data dependent?

Yes

No

1. Is the data local?

Yes

No

1. Kindly provide a brief description of the data?

1. What is the source of the data?

*Check all that apply.*

Collected locally

Open source data

Paid access data

1. Is the data self-identifiable?

Yes

No

1. Has this data been anonymized?

Yes

No

1. How much of the country's/locality's demographics (gender, tribes, languages,   
    accents and environmental data) are contained in it?

10 - 30%

30 - 50%

50 - 75%

75 - 100%

1. What challenges were encountered when sourcing/collecting the data?

1. How were these challenges mitigated?

1. Was any data cleaning/normalization conducted?

Yes

No

1. What software was used to perform the data cleaning/normalization?

1. What methodology was used for the data cleaning/normalization?

1. Does the system, developed with the data, work for a specific locality or is applicable  
    generally?

1. Can you share information about the outputs/results, obtained from the  
    experiments, conducted using the data? Note: This relates to what the data was   
    used for.

☐ Yes

☐ No

*Thank you for your active participation in this survey!*

If you have questions, please, contact us at [tsbsg13@itu.int](mailto:tsbsg13@itu.int).

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