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| **Radiocommunication Study Groups** |  |
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| **23 July 2019** |
| **English only** |
| Working Party 5D | |
| PROCESS AND THE USE OF GLOBAL CORE SPECIFICATION (GCS), REFERENCES AND RELATED CERTIFICATIONS IN CONJUNCTION WITH RECOMMENDATION ITU-R M.[IMT-2020.SPECS] | |

Scope

This document provides information on the process and use of the Global Core Specification (GCS)[[1]](#footnote-1), references, and related notifications and certifications that are to be provided to ITU-R in conjunction with the initial release and subsequent revisions of Recommendation ITU-R M.[IMT‑2020.SPECS] (“Detailed Specifications of the Terrestrial Radio Interfaces of IMT-2020”). In addition, this document defines specific terminology for the ***RIT/SRIT Proponent,*** the ***GCS Proponent***, and the ***Transposing Organization***[[2]](#footnote-2) in conjunction with the development and on-going updates of the Recommendation.

# I The continued use of the concept of Global Core Specification (GCS) and references

Recommendation ITU-R M.[IMT-2020.SPECS] contains the detailed specifications of the radio interfaces of IMT-2020. The structure and philosophy adopted for M.[IMT-2020.SPECS] for IMT‑2020 is based on those used in Recommendations ITU-R [M.1457](http://www.itu.int/rec/R-REC-M.1457/en) for IMT-2000 and ITU-R [M.2012](http://www.itu.int/rec/R-REC-M.2012/en) for IMT-Advanced, which have been successfully utilized for two decades through numerous revisions of Recommendations ITU-R M.1457 and ITU-R M.2012.

A key concept is the continued use of the Global Core Specification (GCS) provided by the ***GCS*** ***Proponent*** and references to standards[[3]](#footnote-3) of ***Transposing Organization(s)*** authorized by the ***GCS Proponent*** whereby the detailed standardization is undertaken within the ***Transposing Organization*** that operates in concert with the ***RIT/SRIT Proponent*** and/or ***GCS Proponent*** entities.

The relationship between the GCSs for IMT-2020 radio interface technologies and the corresponding transposed standards is such that the GCSs are the framework for their corresponding detailed transposed specifications. Recommendation ITU-R M.[IMT-2020.SPECS] may also include references to specific related standards of the ***Transposing Organizations***. There may be one or more entities that exist within a ***GCS*** ***Proponent*** for a given GCS.

It is also permissible to not have a separate GCS for a particular radio interface technology, in which case all the detailed specifications of that particular radio interface technology (the Directly Incorporated Specification[[4]](#footnote-4)) would be fully contained directly within the Recommendation ITU-R M.[IMT-2020.SPECS].

This understanding of whether a GCS would or would not be utilized in the context of a particular radio interface technology within Recommendation ITU-R M.[IMT-2020.SPECS] is necessary so that the proper structure and content of the Recommendation is chosen to properly reflect the technology specifications.

Consequently, the ***RIT/SRIT Proponent*** is requested to indicate at an early stage to the ITU-R its preliminary intention to submit a Global Core Specification, in advance of the required formal certifications, which will be used to form the basis of information in the Recommendation ITU‑R M.[IMT-2020.SPECS].

The ITU-R (Working Party 5D) will review any GCS or DIS submission(s) and agree/approve or suggest changes in conjunction with the development and the ultimate approval by ITU-R of the final published version of Recommendation ITU-R M.[IMT-2020.SPECS] and the established schedules.

ITU-R (WP 5D and/or the Radiocommunication Bureau) will maintain liaison with the relevant External Organizations *(****RIT/SRIT Proponents, GCS Proponents,*** and ***Transposing Organizations****)* on the required deliverables and also the relevant schedules and administrative matters associated with the various stages of the development of the Recommendation ITU‑R M.[IMT-2020.SPECS] and its revisions over time.

# II Respecting the integrity of the GCSs and ensuring that the transposed standards are consistent with the GCS

To assure users of Recommendation ITU-R M.[IMT-2020.SPECS] of the integrity of the GCS for a particular technology, and to ensure that the transposed standards are consistent with the common globally agreed vision of IMT-2020, completeness and traceability of the GCS and the transposed standards is a foremost obligation of the ITU-R.

As noted above, the IMT-2020 specifications could be developed around a “Global Core Specification” (GCS), which is related to externally developed materials incorporated by specific references for a specific technology. The submitted GCSs as accepted by WP 5D for inclusion in Recommendation ITU-R M.[IMT-2020.SPECS] will be placed on the relevant ITU website and indicated by hyperlinks in each relevant technology Section of Recommendation ITU-R M.[IMT‑2020.SPECS].

Thus the GCS provided by the ***GCS Proponent*** would form the nucleus of Recommendation ITU‑R M.[IMT-2020.SPECS]. For each radio interface technology in Recommendation ITU-R M.[IMT‑2020.SPECS] (whether presented as a single RIT or as one of the component RITs within an SRIT) there will be only one corresponding GCS. A GCS will have one or more ***GCS Proponents***. Each component RIT within a SRIT may be separately addressed with regard to its GCS and the associated ***GCS Proponents***.

Each GCS would correspond to separate sets of ***transposed*** standards/specifications from one or more individual standards development organizations or equivalent entities. For each separate set of transposed standards/specifications, there will be only one ***Transposing Organization***.

The referenced standards of the authorized ***Transposing Organizations*** must be technically consistent with the corresponding GCS while allowing a limited amount of flexibility to accommodate, e.g. minimal regional differences. An example of a regional difference would be a regional adjustment for differing frequency bands. Adherence to this format and principle assures a common global standard for IMT-2020 as codified in Recommendation ITU‑R M.[IMT‑2020.SPECS] including the external materials incorporated by reference.

The receipt of information with regard to Recommendation ITU‑R M.[IMT-2020.SPECS] that is related to a business relationship of the ITU and the relevant external organizations complements and support activities such as the technical work under the purview of the relevant Study Group within the ITU. It must be noted that where this document addresses administrative matters it does not intend to usurp the Study Group or Working Party authority but merely seeks to provide additional critical information to the deliberations on Recommendation ITU-R M.[IMT-2020.SPECS] as to the individual or collective intent and/or actions of the ***RIT/SRIT Proponents, GCS Proponents***, and/or ***Transposing Organizations*** that support a particular technology, a corresponding GCS, and the related transposed standards.

# III Use of the terminology “RIT/SRIT Proponent”, “GCS Proponent” and “Transposing Organization”

“RIT/SRIT Proponent”

The ***RIT/SRIT Proponent*** is the single entity or collective entity that proposes a new RIT/SRIT as a candidate radio interface technology for the IMT-2020 process.

This view is borne out by the following:

From Document [IMT-2020/2](https://www.itu.int/md/R15-IMT.2020-C-0002/en) under Step 3, the text indicates a view of “proponent”:

“The proponents of RITs or SRITs may be Member States, Sector Members, and Associates of ITU‑R Study Group 5, or other organizations in accordance with Resolution [ITU-R 9](https://www.itu.int/pub/R-RES-R.9)” and “The entity that proposes a candidate RIT or SRIT to the ITU-R (the proponent) shall include with it either an initial self-evaluation or the proponents’ endorsement of an initial evaluation submitted by another entity. The submission will not be considered complete without an initial self-evaluation or the proponents’ endorsement of an initial evaluation submitted by another entity”

“GCS Proponent”

The generic term for the single entity or collective entity[[5]](#footnote-5) that provides a GCS or a DIS of an IMT‑2020 technology, as included in Recommendation ITU-R M.[IMT-2020.SPECS], is “***GCS* *Proponent***”.

The **GCS *Proponent*** [[6]](#footnote-6):

1) must be one of the **RIT/SRIT Proponents** for the relevant technology, **and**

2) must have legal authority to grant to ITU-R the relevant legal usage rights to any of the following:

– the relevant specifications provided within a GCS corresponding to a technology in Recommendation ITU-R M.[IMT-2020.SPECS], or

– when no GCS is provided, the DIS in the Recommendation ITU-R M.[IMT‑2020.SPECS].

“Transposing Organization”

A ***Transposing Organization*** is an individual entity authorized by a ***GCS Proponent*** to transpose the relevant GCS into specific standards and to provide specific references and hyperlinks (***Transposition References***) for the purposes of Recommendation ITU-R M.[IMT-2020.SPECS].

A ***Transposing Organization***[[7]](#footnote-7):

1) must have been authorized by the relevant ***GCS Proponent*** to produce transposed standards for a particular technology, and

2) must have the relevant legal usage rights.

It is noted that the entity or entities that make up a ***GCS Proponent*** may also be a ***Transposing Organization***.

It should also be noted that the term ***Transposing Organization*** is always indicated to be a single entity. It is also noted that, for the purposes of Recommendation ITU-R M.[IMT-2020.SPECS], the ITU‑R will only recognize as valid those ***Transposing Organizations*** that have been identified to the ITU-R by the ***GCS*** ***Proponent*** as authorized to transpose the ***GCS Proponent’s*** GCS.

Neither a **GCS** ***Proponent*** nor a ***Transposing Organization*** need to be a formal “Standards Development Organization” or “SDO”. For example, “SDO” here could represent an industry entity, organization, individual company, etc. that, if applicable, also qualifies appropriately under the auspices of Resolution [ITU-R 9](http://www.itu.int/pub/R-RES-R.9).

# IV Procedural aspects to be addressed by RIT/SRIT Proponent, GCS Proponent and Transposing Organizations[[8]](#footnote-8)

The notifications and certifications delineated below follow a similar procedure successfully utilized for Recommendations ITU-R M.1457 and ITU-R M.2012.

Form A is an advance notification to ITU-R that the ***RIT/SRIT Proponent*** intends to become a ***GCS Proponent*** and to provide a GCS (or possibly multiple GCSs in case of an SRIT) or the DIS that will form the basis of a technology in the Recommendation ITU-R M.[IMT-2020.SPECS]. Form A is also used in the case that collective entity changes over time; in this case the current RIT/SRIT Proponents should jointly inform ITU-R of the addition (or removal) of a member, confirming its full endorsement of the collective entity activity, by submitting an updated Form A.

Certification B provides an indication of the views of the ***GCS Proponent*** with regard to the use of a GCS or DISand also identifies the authorized ***Transposing Organization(s)*** when applicable in the case of utilizing a GCS.

Certification C is the statement by the ***Transposing Organization(s)***provided with the delivery of the ***Transposition References*** (hyperlinks) that they have complied with the intentions indicated in Certification B.

It is anticipated that the different notifications/certifications will be required at differing points in time in the process of completing either the initial release or subsequent revisions of Recommendation ITU-R M.[IMT-2020.SPECS]. In general, the timing of the required material is defined to have sufficient interval to permit the ***RIT/SRIT Proponents****,* the ***GCS Proponents*** and the ***Transposing Organizations*** to accomplish the required work in their own organizations following their typical meeting and developmental cycles. The timing also provides consideration for the typical meeting cycles of Working Party 5D and ITU-R in general and the work time required to develop the Recommendation in its draft and final stages to meet the defined ITU-R deliverable schedules.

The specific details of the schedule for these certifications for any particular version of the Recommendation will be provided in separate ITU-R documents.

It should be noted that when a GCS is provided by the***GCS Proponent*** it communicates the intention that at least one set of transposed standards/specifications would be provided to the ITU-R by a ***Transposing Organization*** by the required deadline in order for a particular radio interface technology to be fully complete within the Recommendation ITU-R M.[IMT-2020.SPECS]. It is recognized that a single entity may act as both the ***GCS Proponent*** and the ***Transposing Organization*** and could provide the GCS itself as the set of transposed standards or specifications.

Working Party 5D will always, under the process of creating or revising Recommendation ITU‑R M.[IMT-2020.SPECS], perform a final quality and consistency check of the draft new or revised Recommendation in its final published form (which includes all references) as part of reaching final agreement to forward the finalized draft new or revised Recommendation to the appropriate Study Group 5 meeting for action.

Form A: Notification of intention to provide a GCS or DIS for a new radio interface

The ***RIT/SRIT Proponent*** is requested to notify the ITU-R in due time, sufficiently before the requirement to provide Certification B, of its intention to provide a Global Core Specification (or possibly multiple GCSs in case of an SRIT) or the DISthat will be used to form the basis of Recommendation ITU-R M.[IMT-2020.SPECS]. This understanding of whether a GCS or DIS will be provided will assist the ITU-R in developing the structure and content of the Recommendation to reflect the technology specifications. Additionally, an updated Form A is to be submitted when a ***GCS Proponent*** entity is added to or removed from the original GCS Proponent.

Certification “B”: Provision of a Global Core Specification or DIS and Certification of Consistency of the GCS or DIS with the technology submission

The ***GCS Proponent*** formally certifies to the ITU-R that the Global Core Specification (or possibly multiple GCSs in case of an SRIT) or the DIS provided to form the basis of information in the Recommendation ITU-R M.[IMT-2020.SPECS] is consistent with the technology submission, as it has been accepted during the IMT-2020 process for either a new or an updated radio interface technology, for those technologies that will be included in either the initial or revised versions of Recommendation ITU-R M.[IMT-2020.SPECS].

The ***GCS Proponent*** in this certification also specifies to the ITU-R which entities it authorizes to develop transposed standards/specifications (***Transposing Organization***) in the case of a GCS being utilized.

Certification “C”: Certification of transposition and references by the *Transposing Organization*

The ***Transposing Organization’s*** transposed standards/specifications must be technically consistent with the GCS while allowing a limited amount of flexibility to accommodate minimal regional differences. The ***Transposing Organization*** formally certifies to the ITU-R its development of the transposition and also confirms to the ITU-R the corresponding ***Transposition References*** (hyperlinks) to these transposed materials.

The application of Certification “C” for transpositions in the revision process of Recommendation ITU-R M.[IMT-2020.SPECS] is as following:

a) The case where Transpositions currently exist in the Recommendation in force.

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| Transposing Organization provides the following indication in Certification C for existing Transpositions: | | |
|  | Certification C | Action to be taken |
| Case 1a | Not provided | Existing Transpositions are carried forward unchanged |
| Case 1b | C-1 option is selected | Existing Transpositions are appropriately edited  *Note: If no revisions to the existing material are provided then the existing material remains unchanged* |
| Case 1c | C-2 option is selected | Existing Transpositions tables are deleted and the section in the document is indicated as “Reserved” |

b) The case where Transpositions do not currently exist in the Recommendation in force.

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| --- | --- | --- |
| Transposing Organization provides the following indication in Certification C for Transpositions not previously existing: | | |
|  | Certification C | Action to be taken |
| Case 2a | Not provided | No Transpositions are included and the section in the document may be indicated as “Reserved” |
| Case 2b | C-1 option is selected | New Transpositions are appropriately included |
| Case 2c | C-2 option is selected | No Transpositions are included and the section in the document may be indicated as “Reserved” |

The ***Transposing Organization*** also certifies to the ITU-R that its transposed standards/specifications (***Transposition References***) are consistent with the relevantGCS submitted by the ***GCS Proponent***.

# V Forms to be utilized for the required notifications/certifications

The required forms to be utilized in conjunction with the necessary notifications/certifications are included in the indicated Annexes.

Annex 1 Form “A”: Notification of Intention to Provide a Global Core Specification or Directly Incorporated Specificationfor Recommendation ITU-R M.[IMT-2020.SPECS]

Annex 2 Certification “B”: Provision of a Global Core Specification or Directly Incorporated Specificationfor Recommendation ITU-R M.[IMT-2020.SPECS] and Certification of Consistency of the GCS or DISwith the Technology Submission

Annex 3 Certification “C”: Transposition of GCS and Provision of References for Recommendation ITU-R M.[IMT-2020.SPECS]

ANNEX 1

Form “A”   
  
Notification of intention to provide a Global Core Specification or Directly Incorporated Specification for Recommendation ITU-R M.[IMT-2020.SPECS]

Date: <***ENTER DATE>***

To: ITU-R

From: <***ENTER INFORMATION HERE (full particulars and contact information)>***

The undersigned, a duly authorized representative of

# <INSERT ORGANIZATION NAME> (the “*RIT/SRIT PROPONENT”*)

# I New RIT or SRIT case

A) informs the ITU-R of its intent to be a ***GCS Proponent*** and (choose one)

\_\_\_\_\_\_\_\_\_ to provide a Global Core Specification (or possibly multiple GCSs in case of an SRIT) for Recommendation ITU-R M.[IMT-2020.SPECS].

Or

\_\_\_\_\_\_\_\_\_ to provide a Directly Incorporated Specification for Recommendation ITU-R M.[IMT‑2020.SPECS]

# II Existing RIT or SRIT case

# <INSERT RIT or SRIT NAME and the name of GCS Proponent >

A) informs the ITU-R of the addition of the following ***GCS Proponent*** entity:

B) informs the ITU-R of the removal of the following ***GCS Proponent*** entity:

Signed,

*<****ENTER SIGNATURE   
AND PARTICULARS OF THE DULY AUTHORIZED REPRESENTATIVE****>*

**ITU-R Contact:** Sergio Buonomo **E-mail:** [sergio.buonomo@itu.int](mailto:sergio.buonomo@itu.int)

Counsellor, ITU-R SG 5

ANNEX 2

Certification “B”   
  
Provision of a Global Core Specification or Directly Incorporated Specification   
for Recommendation ITU-R M.[IMT-2020.SPECS] and Certification of Consistency of the GCS or DIS with the technology submission

Date: <ENTER DATE>

To: ITU-R

From: <***ENTER INFORMATION HERE (full particulars and contact information)>***

*The undersigned, a duly authorized representative of*

# <INSERT ORGANIZATION NAME> (the “*GCS PROPONENT”*)

affirms its intentions with regard to material submitted to the ITU-R **(INSERT SOURCE OF GCS/Proposed modification material SUBMISSION. e.g., submitter and relevant document numbers)** as indicated by the responses below with regard to:

**PROVISION OF A GLOBAL CORE SPECIFICATION OR DIRECTLY INCORPORATED SPECIFICATION FOR RECOMMENDATION ITU-R M.[IMT-2020.SPECS] AND CERTIFICATION OF CONSISTENCY OF THE GCS or DIS WITH THE TECHNOLOGY SUBMISSION**(See Note 1)

*Both sections below (Certification of Consistency and Identification of authorized Transposing Organizations for the GCS) must be completed.*

**Section 1: Certification of Consistency of the GCS or DIS with the technology submission:**

(Choose one)

***B-1)\_***\_\_\_\_\_\_\_\_\_\_(Certification for a New IMT-2020 Radio Interface Technology for first time inclusion in Rec. ITU-R M.[IMT-2020.SPECS]) The ***GCS Proponent***  certifies to the ITU-R that the Global Core Specification(s) or Directly Incorporated Specification submitted to form the basis of information in the Recommendation ITU-R M.[IMT-2020.SPECS] is consistent with the candidate technology submission as it has been accepted for Step 8 of the IMT-2020 process for those technologies that will be included for the first time in revised versions of Recommendation ITU-R M.[IMT-2020.SPECS].

***B-2)\_***\_\_\_\_\_\_\_\_\_\_(Certification for a Revision of an existing IMT-2020 Radio Interface Technology in Rec. ITU-R M.[IMT-2020.SPECS]) The ***GCS Proponent***  certifies to the ITU-R that the Global Core Specification(s) or the Directly Incorporated Specificationsubmitted to form the basis of information in the Recommendation ITU-R M.[IMT-2020.SPECS] is consistent with the material being submitted for the update. The GCS Proponent also certifies that the terrestrial radio interface technology as updated continues to meet the requirements for IMT-2020 as established in Reports ITU‑R M.2410 (2017), M.2411 (2017) and M.2412 (2017).

**Section 2: Identification of authorized Transposing Organizations for the case where a GCS is utilized**

The ***GCS Proponent*** notifies the ITU-R that the following entities are authorized to develop transposed standards and/or specifications corresponding to the submitted GCS(s) and to appropriately provide hyperlinks to these transposed standards/specifications to the ITU-R for the use in Recommendation ITU-R M.[IMT-2020.SPECS].

<NOTE - Include list of all authorized *Transposing Organizations* and relevant contact information for each>.

**Section 3: Removal of authorized Transposing Organizations for the case where a GCS is utilized**

The ***GCS Proponent*** notifies the ITU-R that the following entities are no longer authorized to develop transposed standards and/or specifications corresponding to *<indicate for which specific future revision of Recommendation ITU-R M.[IMT-2020.SPECS] and the specific GCS(s) that this notice applies to>*.

<NOTE - Include list of existing *Transposing Organizations* no longer authorised>.

**Note 1:** In these procedural aspects and certifications, it is noted that the responses of the ***GCS Proponent****,* in accordance with the terminology in Section III of Document ITU-R IMT-2020/VVV, refers to responses provided by a single entity in the case of a ***GCS Proponent*** with one constituent entity, or may be multiple responses in the case of a ***GCS Proponent*** with a multiplicity of constituent entities. Optionally, in the case of a ***GCS proponent*** with a multiplicity of constituent entities, a single consolidated response indicating the positions/responses of each of the constituent entities may alternatively be provided.

Signed,

*<****ENTER SIGNATURE   
AND PARTICULARS OF THE DULY AUTHORIZED REPRESENTATIVE****>*

**ITU-R Contact:** Sergio Buonomo **E-mail:** [sergio.buonomo@itu.int](mailto:sergio.buonomo@itu.int)

Counsellor, ITU-R SG 5

ANNEX 3

Certification “C”  
  
Transposition of GCS and provision of references for   
Recommendation ITU-R M.[IMT-2020.SPECS]

Date: <***ENTER DATE>***

To: ITU-R

From: <***ENTER INFORMATION HERE (full particulars and contact information)>***

*The undersigned, a duly authorized representative of*

# <INSERT ORGANIZATION NAME> (the “TRANSPOSING ORGANIZATION”)

affirms its intentions with regard to material submitted to the ITU-R **(INSERT SOURCE OF transposing references SUBMISSION. e.g., submitter and relevant document numbers)** as indicated by the responses below with regard to:

# TRANSPOSITION OF GCS AND PROVISION OF REFERENCES

(Choose one)

***C-1\_\_\_\_\_\_\_\_\_\_Transposing Organization*** provides to the ITU-R the corresponding detailed ***Transposition References*** (hyperlinks) for the GCS(s) submitted by the GCS Proponent **<INSERT NAME OF GCS PROPONENT and indicate the specific GCS by document number or other identifying means>** and certifies to the ITU-R that the transposed standards/specifications maintain close consistency with this GCS(s). (See Note 1)

***C-2\_\_\_\_\_\_\_Transposing Organization*** does not provide ***Transposition References*** (hyperlinks) to the ITU-R for the GCS submitted by the GCS Proponent **<INSERT NAME OF GCS PROPONENT and indicate the specific GCS by document number or other identifying means>**.

**Note 1:** ***Transposing Organization*** shall clearly indicate the specific text of any differing/exception material (e.g., regional differences).

Signed,

*<****ENTER SIGNATURE   
AND PARTICULARS OF THE DULY AUTHORIZED REPRESENTATIVE****>*

**ITU-R Contact:** Sergio Buonomo **E-mail:** [sergio.buonomo@itu.int](mailto:sergio.buonomo@itu.int)

Counsellor, ITU-R SG 5

\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. A “GCS” (Global Core Specification) is the set of specifications that defines a single Radio Interface Technologies (RIT), a Set of RIT (SRIT), or a component RIT within an SRIT. [↑](#footnote-ref-1)
2. The terminology ***“RIT/SRIT Proponent”***, “***GCS*** ***Proponent***” and ***“Transposing Organization”*** are explained in Section III of this document. [↑](#footnote-ref-2)
3. The term “standards” as used herein applies equally to specifications developed by accredited Standards Development Organizations (SDOs) or by other entities. [↑](#footnote-ref-3)
4. A “DIS” (Directly Incorporated Specification)is the set of detailed technical specifications/standards that are directly written in the Recommendation ITU-R M.[IMT‑2020.SPECS], in the case of not utilizing a GCS and therefore not requiring transposed standards. [↑](#footnote-ref-4)
5. It is acknowledged that the members of a collective entity may change over time; in this case the current RIT/SRIT Proponents should jointly inform ITU-R of the addition (or removal) of a member, confirming its full endorsement of the collective entity activity, by submitting an updated Form A. [↑](#footnote-ref-5)
6. Resolution ITU-R 9 (“Liaison and collaboration with other relevant organizations, in particular ISO, IEC and CISPR”) and also the ITU-R “Guidelines for the contribution of material of other organizations to the work of the Study Groups and for inviting other organizations to take part in the study of specific matters (Resolution ITU-R 9)” may also apply in the context of this definition. [↑](#footnote-ref-6)
7. Resolution ITU-R 9 (“Liaison and collaboration with other relevant organizations, in particular ISO, IEC and CISPR”) and also the ITU-R “Guidelines for the contribution of material of other organizations to the work of the Study Groups and for inviting other organizations to take part in the study of specific matters (Resolution ITU-R 9)” may also apply in the context of this definition. [↑](#footnote-ref-7)
8. In these procedural aspects and certifications, it is noted that the responses of the ***RIT/SRIT*** ***Proponent*** or the ***GCS Proponent****,* in accord with the terminology in Section III, refers to responses provided by a single entity in the case of a ***RIT/SRIT*** ***Proponent*** or the ***GCS Proponent*** with one constituent entity, or may be multiple responses in the case of a ***RIT/SRIT*** ***Proponent*** or the ***GCS Proponent*** with a multiplicity of constituent entities. Optionally, in the case of a ***RIT/SRIT*** ***Proponent*** or the ***GCS Proponent*** with a multiplicity of constituent entities, a single consolidated response indicating the positions/responses of each of the constituent entities may alternatively be provided. [↑](#footnote-ref-8)