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| **Joint Video Experts Team (JVET)**  **of ITU-T SG 16 WP 3 and ISO/IEC JTC 1/SC 29**  29th Meeting, by teleconference, 11–20 January 2023 | Document: JVET-AC\_Logistics (v2) |

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| *Title:* | Meeting announcement for the 29th JVET meeting (by teleconference, 11–20 January 2023) | | |
| *Status:* | Meeting announcement issued by the chair of JVET | | |
| *Purpose:* | Announcement | | |
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| *Source:* | JVET chair | | |

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The 29th meeting of the ITU-T/ISO/IEC Joint Video Experts Team is planned to be held as an online-only meeting.

For participation in the meeting, registration through a parent organization (ITU-T Q.6/16 or ISO/IEC JTC 1/SC 29/WG 5) is necessary (item 7 below). Participants who do not identify themselves (item 4 below) or are not qualified (item 6 below) will be removed from meeting sessions.

Participating experts are requested to subscribe to the JVET email reflector described below for teleconference access details and other further announcements.

The JVET meeting is planned to begin at approximately 1300 hours UTC on Wednesday 11 January and is expected to end by 0130 UTC at the latest on Saturday 21 January 2023. Meeting sessions are not planned to be held on Saturday and Sunday 14 and 15 January 2023. The plans for specific meeting sessions and times are subject to change, as further explained below.

Further information about JVET and its work can be found at <https://www.itu.int/en/ITU-T/studygroups/2022-2024/16/video/Pages/jvet.aspx>.

Below is some information relating to the arrangements for the meeting:

1) The contribution document registration, submission and archive site for JVET is <https://jvet-experts.org/>.

2) As agreed at the October 2022 meeting in Mainz, the contribution document deadline for this JVET meeting will be Wednesday 4 January 2023, to enable study of contributions prior to the meeting.

3) A contribution document template for the JVET meeting, JVET-ACxxxx.docx is available at the site identified in item 1 above and at <https://www.itu.int/wftp3/av-arch/jvet-site/2023_01_AC_Virtual/>. The document template contains important information about preparing and submitting contribution documents. Please read the instructions carefully if you plan to submit a contribution. Meeting notes, written in the form of a draft meeting report, will also be made available at that site during and after the meeting.

4) The meeting will be held as a Zoom teleconference. The meeting link for plenary sessions is <https://iso.zoom.us/j/99323555863>. The access is password protected, and the password will be distributed separately upon registration with the parent bodies (see item 7 below). Additional meeting links may be announced for parallel sessions via the calendar link on the JVET document archive site (see item 1 above). Some sessions, especially joint meeting sessions, may use a different meeting link and password to be distributed as announced on the JVET email reflector (see item 5 below). Participants need to identify themselves by a string formatted as “GivenName FamilyName (Company/Organization - Country)” in the participants’ list after entering any meeting session. Participants who do not follow this identification requirement will be removed from meeting sessions.

5) Participants are expected to subscribe to the JVET email reflector at <https://lists.rwth-aachen.de/postorius/lists/jvet.lists.rwth-aachen.de/>. Additional important information for the meeting will be announced on the reflector.

6) You need to hold certain qualifications in order to be allowed to attend the JVET meeting. It is your responsibility to understand and fulfil those requirements. If you are properly qualified to participate either in ITU-T SG 16 or ISO/IEC JTC1/SC29/WG5, then you are also qualified to participate in the JVET meeting. If you do not understand what qualifications are needed to attend, you may consult the JVET Chair Jens-Rainer Ohm ([ohm@ient.rwth-aachen.de](mailto:ohm@ient.rwth-aachen.de)) for assistance. Extraordinary invitation may be granted to individuals upon sufficient justification. Participants who do not qualify will be removed from meeting sessions.

7) Those attending the meeting by qualification through ITU-T SG 16 shall register by email contact with the rapporteur and associate rapporteurs of Q6/16, Gary Sullivan ([g.j.sullivan@outlook.com](mailto:g.j.sullivan@outlook.com)), Yan Ye ([yan.ye@alibaba-inc.com](mailto:yan.ye@alibaba-inc.com)) and Thomas Wiegand ([thomas.wiegand@hhi.fraunhofer.de](mailto:thomas.wiegand@hhi.fraunhofer.de)) using a subject line of “Registration for 29th JVET meeting” , and such participants will be given the Zoom teleconference password by email. Those attending the meeting by qualification through ISO/IEC JTC 1/SC 29/WG 5 shall register in the ISO meeting system using the link <https://sd.iso.org/meetings/102679> and such participants will find the Zoom teleconference password at that link and in the Calling Notice document WG 5 N 171. The meeting registration deadline is 10 January 2023.

8) The proposed agenda for the JVET meeting, for the further development and maintenance of the twin-text video coding technology standards *Advanced Video Coding* (AVC), *High Efficiency Video Coding* (HEVC), *Versatile Video Coding* (VVC)*, Coding-independent Code Points (Video)* (CICP), and *Versatile Supplemental Enhancement Information Messages for Coded Video Bitstreams* (VSEI), as well as related technical reports, software and conformance packages, and exploration studies of potential future technology for video coding, is as follows:

* Opening remarks and review of meeting logistics and communication practices
* Roll call of participants
* Adoption of the agenda
* Code of conduct policy reminder
* IPR policy reminder and declarations
* Contribution document allocation
* Review of results of the previous meeting
* Review of target dates
* Reports of ad hoc group (AHG) activities
* Report of exploration experiments on neural-network-based video coding
* Report of exploration experiments on enhanced compression beyond VVC capability
* Consideration of contributions on high-level syntax
* Consideration of contributions and communications on project guidance
* Consideration of video coding technology contributions
* Consideration of contributions on conformance and reference software development
* Consideration of contributions on coding-independent code points for video signal type identification
* Consideration of contributions on film grain synthesis technology
* Consideration of contributions on optimization of encoders and receiving systems for machine analysis of coded video content
* Consideration of contributions on errata relating to standards in the domain of JVET
* Consideration of contributions on technical reports relating to standards and exploration study activities in the domain of JVET
* Consideration of contributions providing non-normative guidance relating to standards and exploration study activities in the domain of JVET
* Consideration of information contributions
* Consideration of future work items
* Coordination of visual quality testing
* Liaisons, coordination activities with other organizations
* Review of project editor and liaison assignments
* Approval of output documents and associated editing periods
* Future planning: Determination of next steps, discussion of working methods, communication practices, establishment of coordinated experiments (if any), establishment of AHGs, future meeting planning, other planning issues
* Other business as appropriate for consideration
* Closing

Meeting sessions will be held on all business days (excluding weekend days). The daily sessions are expected to ordinarily begin at 1300 (two hours), 1520 (two hours), 2100 (two hours), and 2320 (two hours) in UTC. A 5–10 minute break is planned at the middle of each two-hour session. Parallel sessions may also be expected. The plans for specific meeting sessions and times are subject to change. Details of scheduling will be posted at the calendar link on the JVET document archive site (see item 1 above).

Yours faithfully,

Jens-Rainer Ohm

Chair of the Joint Video Experts Team (JVET) of ITU-T SG 16 WP 3 and ISO/IEC JTC 1/SC 29

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