Checklist/Important OFC 2023 Deadlines

ONGOING

FOLLOW and post to the OFC Twitter (@OFCConference) to network with our community of 3,900+ optical communications professionals

Deadline: Today/Ongoing |Opportunity: Twitter

__ **JOIN** the OFC LinkedIn community to network with more than 3,900+ optical communications professionals

Deadline: Today/Ongoing | Opportunity: LinkedIn

<u>**REGISTER**</u> your PR contacts to receive important and timely PR information **Deadline**: Ongoing | Opportunity: PR Contact Form

<u>UPLOAD</u> your company news releases. See later in this document for more information

Deadline: Ongoing | Opportunity: News releases | Contact email: media@ofcconference.org

__DOWNLOAD the free OFC Conference App to help plan your OFC experience. Deadline: Ongoing | Opportunity: Conference App | Contact email: media@ofcconference.org

__ **SUBMIT** ideas and content for the OFC Blog

Deadline: Ongoing and during the event | Opportunity: Blog

Contact name: Leah Wilkinson | Contact email: ofc@wilkinson.associates

__ **POST** your organization's white papers to the <u>OFC Media Center</u>. **Deadline**: Ongoing | Opportunity: White papers | Contact email: <u>ofc@wilkinson.associates</u>

FEBRUARY

__ **SEND** News: *OFC First News* Issue #1

Deadline: 03 February | Opportunity: OFC First News Issue #1

Contact name: Leah Wilkinson | Contact email: ofc@wilkinson.associates

__ **SEND** News: OFC First News Issue #2

Deadline: 17 February | Opportunity: OFC First News Issue #2

Contact name: Leah Wilkinson | Contact email: ofc@wilkinson.associates

SEND your booth/event/demo information (prize drawings, special demos, celebrity appearances, happy hours, etc.)

Deadline: 24 February | Opportunity: OFC Newsletter to media/analysts Contact name: Leah Wilkinson | Contact email: ofc@wilkinson.associates

SUBMIT request to participate in Breakfast Briefings with media/analysts **Deadline**: 17 February | Opportunity: Breakfast Briefings

Contact name: Leah Wilkinson | Contact email: ofc@wilkinson.associates