



NEW CASTLE COUNTY AMERICAN RESCUE PLAN ACT TASK FORCE

WORKFORCE DEVELOPMENT COMMITTEE MEETING

Wednesday, June 16th, 2021

1:00 pm

VIRTUAL ZOOM WEBINAR MEETING*

AGENDA

1. Call to order.
2. Introductions of Committee Co-Chairs, Members and Staff Attorney.
3. Committee Scope of Work and timeline.
4. American Rescue Plan Act (ARPA) highlights.
5. Staff attorney FOIA presentation.
6. Discuss schedule for future meetings.
7. Other.
8. Public comment.
9. Adjournment.

AGENDA POSTED: June 3, 2021

This agenda was posted seven (7) days in advance of the scheduled meeting in compliance with 29 *Del. C.* § 10004(e)(2). This agenda shall be subject to change to include additional items including executive sessions or the deletion of items including executive sessions which arise at the time of the public body's meeting.

*On March 13, 2020 Governor of the State of Delaware John C. Carney issued a proclamation permitting all public bodies governed by the Delaware Freedom of Information Act to conduct their meetings via telephone conference call or video conference call. Accordingly, the Committee is holding this meeting via telephone and video conference, utilizing Zoom Webinar.

The link to join the meeting via computer, smart device, or smart phone is:

<https://us02web.zoom.us/j/89022954261?pwd=OHBhNzRVWUIVeDYwWUwyZzVSWnNqdz09>

Meeting ID: 890 2295 4261

Passcode: 909314

You may also call into the meeting using the following call in numbers: +1 301 715 8592 or +1 312 626 6799. Then enter Meeting ID: 890 2295 4261 and Passcode: 909314. Additional information regarding phone functionality during the meeting is available at:

<https://support.zoom.us/hc/enus/articles/360029527911-Live-Training-Webinars>

Members of the public joining the meeting utilizing the link or the call-in number will be provided an opportunity to make comments in real time. A comment period will be administered by a moderator to ensure everyone has an opportunity to comment. You will not be able to speak until called upon by the moderator. There are functions in the program that allow you to do this. Please see the link in the previous paragraph.