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| 8:00–8:30  | Registration                                        | John Cavolowsky  
Director, Transformational Aeronautics Concepts                                                |
| 8:30–8:45  | Welcome                                             | Edgar Waggoner  
NASA Deputy Associate Administrator for Programs                                                |
| 8:45–9:15  | Building a Robust and Resilient Aerospace Supply Chain   | Parimal Kopardekar  
Director, NASA Aeronautics Research Institute                                                  |
| 9:15–9:45  | Presentation                                        | Pete Bunce  
President/CEO, General Aviation Manufacturing Assoc.                                             |
| 9:45–10:15 | Presentation                                        | Edward Bolen  
President/CEO, National Business Aviation Assoc.                                               |
| 10:15–10:30| Break                                               |                                                                                               |
| 10:30–11:30| The Drone Industry: Critical Needs for Building a Robust Supply Chain   | Conor French  
Zipline  
Trevor Gamba  
Loon  
Richard Roberts  
Google Wing  
Jim O’ Sullivan  
Matternet  
Nick Cramer  
NASA |
| 11:30–1:00 | Lunch                                               | Dana Jensen, Office of Commercial and Economic Analysis (OCEA)                                 |
| 1:00–1:30  | DOD Needs for Aerospace Supply Chain                |                                                                                               |
| 1:30–2:30  | Advanced Air Mobility (e.g., eVTOL, STOL, and CTOL) Part I: Critical Needs for Components Manufacturing | Tulinda Larsen  
NEXA Capital Partners  
Jacek Kawecki  
Uber Elevate  
Paul McNeill  
Click Bond, Inc.  
Leon Villegas  
Wisk  
Madeleine Wehrle  
American Composites Manufacturing Assoc. |
| 2:30–2:45  | Break                                               |                                                                                               |
| 2:45–3:45  | Advanced Air Mobility (e.g., eVTOL, STOL, and CTOL) Part II: Scaling to High-Volume Manufacturing | Uma Subramanian  
Aero  
Jon Rimaneli  
Airspace Experience Technologies (ASX)  
Danielle McLean  
Happy Take Off  
Mark Roboff  
DXC Technology |
| 3:45–5:00  | Preparing for Future Aerospace Maintenance, Repair, and Operations (MROs) | Silvia Gutierrez  
TIC Aerospace  
Milind Patil  
Applied Materials  
Jay Carmel  
Avascent  
Brad Hayden  
Robotic Skies  
Mike Whitaker  
Whitaker Airspace |
<p>| 5:00–6:30  | No Host Reception – Space Bar                        |                                                                                               |</p>
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| 8:30 – 9:00  | Presentation                                                                | Mike Hirschberg  
Executive Director, Vertical Flight Society                                                |
| 9:00 – 9:30  | Presentation                                                                | David Silver  
Vice President, Civil Aviation                                                                   |
| 9:30 – 10:00 | Presentation                                                                | Amol Adgaonkar  
Director, Manufacturing Industry, Microsoft Corp.                                                 |
| 10:00 – 10:15| Breakout Instructions                                                      | Parimal Kopardekar  
Director, NASA Aeronautics Research Institute                                                   |
| 10:15 – 10:30| Break                                                                      |                                                                                                      |
| 10:30 – 12:00| Breakout Session (3-5 groups based on the topic and number of attendees)    | Max Fenkell, Aerospace Industries Assoc.  
Nick Cramer, NASA  
Rachel Headley, Rose Group                                                             |
| 12:00 – 1:00 | Lunch                                                                      | All                                                                                                  |
| 1:00 – 2:00  | Future Aerospace Needs: Approaches for standards, certification, and uses of commercial off the shelf parts | Faye Collier, NASA  
Jyotika Athavale, Intel Corporation  
Karthik Balakrishnan, Actual  
Mark DeAngelo, SAE                                                                 |
|              | **Moderator:** Danielle McLean, Happy Take Off                              |                                                                                                      |
| 2:00 – 3:30  | How Does a Company Acquire FAA Production Certification?                    | Michael Alberts, FAA                                                                                   |
| 3:30 – 3:45  | Break                                                                      |                                                                                                      |
| 3:45 – 4:45  | Debriefing by Group Leaders of Break-Out Sessions                          | Rachel Headley, Rose Group                                                                               |
| 4:45 – 5:00  | Next Steps                                                                 | Parimal Kopardekar                                                                                     |
| 5:00 – 5:15  | Closing Remarks                                                            | John Cavolowsky  
Director, Transformational Aeronautics Concepts                                                      |