

Stephens County Development Authority

***Mission Statement:** To encourage and promote the expansion and development of industrial and commercial facilities in Stephens County, Georgia so as to promote employment.*

Board Meeting Agenda – January 21, 2026

SCDA Office – 7:30 a.m.

- I. Call to Order**
- II. Prayer**
- III. Pledge of Allegiance**
- IV. Confidentiality and Conflict of Interest Statement**
- V. Approve Agenda***
- VI. Approve Minutes**
 - December 17, 2025*
- VII. December Financials***
- VIII. Board Action Items**
 - Board to Welcome New Board Members Evan Hellenga and Chris Rickman
 - Board to Elect Vice Chair
- IX. Program Updates/Reports**
 - Attraction: **Project Aurora, Project Blue Mercury, Project Defense, Project Forge, Project Grow, Project Jazz, Project MAX, Project Next, Project PI, Project Pillar, Project Venture 2.0**
 - Existing: Sark Wire;
 - Product Development: Freeman Creek Lift Station; PUD; Grad Recertification
- X. President's Report** (Pre-Legislative Coffee Chat; Planning Training)
 - FY 2025-2026 Strategic Objectives
 - Existing Industry
 - Workforce Development (AA tours to Piedmont & TFC, Bowen & Watson AA Speaker)
 - Recruit New Industry (Housing Permit Updates)
- XI. Input From Others**
- XII. Executive Session**
- XIII. Calendar**

January 22, 2026 – Bowen & Watson Advancement Academy Speaker, Advancement Academy, 12:40 p.m.
January 26, 2026 – City of Toccoa Commission Meeting, City Hall, 5:00 p.m.
January 26, 2026 – JDA Quarterly Meeting, St. Mary's Hospital, 6:00 p.m.
January 27, 2026- Stephens County Commission Meeting, Historic Courthouse, 6:00 p.m.
February 9, 2026- Toccoa Commission Meeting, City Hall, 5:00 p.m.
February 10, 2026 - Stephens County Commission Meeting, Historic Courthouse, 6:00 p.m.
February 12, 2026 – Advancement Academy College Tours to Piedmont College & Toccoa Falls College
February 13, 2026 – DDA Monthly Meeting, City Hall, 8:00 a.m.
February 16, 2026 – SCDA Closed in Observance of Presidents' Day
- XIV. Adjourn**
 - * See attachment in Board Packets