



Notice of Virtual Public Meeting

South Hill, Virginia, July 18, 2025 : The Southside Planning District Commission will meet on Thursday, July 24, 2025, beginning at 12pm. This meeting will be held virtually via Zoom and in-person in the Conference Room at the Southside Planning District Commission. This meeting is open to the public. Members of the public may elect to participate by electronic means using Zoom technology. The meeting is to conduct the Commission's business. A time for public comments will be included in the meeting and written public comments may be sent prior to 8:00 a.m. on July 24, 2025, to tjessup@southsidepdc.org.

In-Person Location:

Southside PDC | 200 South Mecklenburg Avenue | South Hill, VA 23970

Virtual Meeting Information:

Zoom Link: <https://tinyurl.com/372umcss>

Dial-In: 1-646-931-3860 Meeting ID: 339 011 5898 Password: 202011

About the Southside Planning District Commission: The Southside Planning District Commission is a regional organization established under the Code of Virginia to promote the orderly and efficient development of the physical, social, and economic elements of its region by assisting local governmental units in developing policies, programs, and projects which serve their individual needs and collective interests. The Commission's primary role is to encourage and assist member governments in economic development activities.

The Southside Planning District Commission will make reasonable accommodations and services necessary for sensory-impaired and citizens with disabilities to attend this meeting. Additionally, translation services may be offered upon request and availability. Persons requiring such accommodations/services should contact Chad Neese at least seven (7) business days in advance of the meeting. Written comments may be mailed to Southside Planning District Commission, ATTN: Chad Neese, 200 S. Mecklenburg Ave., South Hill, VA 23970. Comments may also be submitted by phone at 434-447-7101, extension 211, or by email at cneese@southsidepdc.org