



**Right of Way & Permits**

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City of Aurora Planning and Development Services  
15151 E. Alameda Parkway, 2<sup>nd</sup> Floor  
Aurora, CO 80012

Attn: Maria Alvarez

**Re: Magellan Midstream - Denver Expansion Scott City to DIA Pipeline, Case # DA-2403-00**

Public Service Company of Colorado's (PSCo) Right of Way & Permits Referral Desk has determined **there is a potential conflict** with **Magellan Midstream - Denver Expansion Scott City to DIA Pipeline**. Public Service Company has existing electric transmission lines and associated land rights in several areas of the pipeline route. Any activity including grading, proposed landscaping, erosion control or similar activities involving our existing right-of-way will require Public Service Company approval. Encroachments across Public Service Company's easements must be reviewed for safety standards, operational and maintenance clearances, liability issues, and acknowledged with a Public Service Company License Agreement to be executed with the property owner. PSCo is requesting that, prior to any final approval of the site plan, it is the responsibility of the property owner/developer/contractor to have this project assigned to a Land Rights Agent for development plan review and execution of a License Agreement (via either website [www.xcelenergy.com/rightofway](http://www.xcelenergy.com/rightofway) or email [coloradorightofway@xcelenergy.com](mailto:coloradorightofway@xcelenergy.com)).

PSCo also owns and operates existing both overhead and underground electric distribution facilities in various areas of the pipeline route.

Note that proper clearances must be maintained including ground cover over buried facilities that should not be modified from original depths. In other words, if the original cover is changed (by less or more), PSCo facilities must be raised or lowered to accommodate that change. Contact Colorado 811 for locates before excavating. Use caution and hand dig when excavating within 18-inches of each side of the marked facilities. Please be aware that all risk and responsibility for this request are unilaterally that of the Applicant/Requestor.

Bear in mind that per OSHA, a minimum 10-foot radial clearance must be maintained at all times from all overhead electric facilities including, but not limited to, *construction activities* and permanent structures.

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