ORDINANCE/RESOLUTION REQUEST

Please email requests to the Mayor's Legislative Team

at MileHighOrdinance@DenverGov.org by 3:00pm on Monday. Contact the Mayor's Legislative team with questions

Please mark one:	⊠ Bill Request	or 🗌 Reso	Date of Request: _ lution Request	05/07/2018	
1. Type of Request:					
Contract/Grant Agreement 🔲 Intergovernmental Agreement (IGA) 🗌 Rezoning/Text Amendment					
Dedication/Vacation	🗌 Appropria	tion/Supplemental	DRMC Change		
Other: Adoption of Small Area Plan					

2. Title: (Start with *approves, amends, dedicates*, etc., include <u>name of company or contractor</u> and indicate the type of request: grant acceptance, contract execution, contract amendment, municipal code change, supplemental request, etc.)

Adoption of the Downtown Area Plan Amendment

3. Requesting Agency: Community Planning and Development

4. Contact Person:

Contact person with knowledge of proposed	Contact person to present item at Mayor-Council and			
ordinance/resolution	Council			
Name: Lilly Djaniants	Name: Lilly Djaniants			
Email: <u>lilly.djaniants@denvergov.org</u>	Email: <u>lilly.djaniants@denvergov.org</u>			

5. General description or background of proposed request. Attach executive summary if more space needed:

Adoption of the Downtown Area Plan Amendment

The Downtown Area Plan establishes a long-range vision with guiding principles, recommendations and implementation strategies for improving the future of Central Platte Valley – Auraria District. Plan recommendations provide guidance for day-to-day decision making related to land use, intensity of development, mobility and connectivity, community benefits, sustainability, public investment, private development and partnerships. It will guide future implementation actions such as zoning map or text amendments, capital improvements and public-private partnerships.

- 6. City Attorney assigned to this request (if applicable):
- 7. City Council District: #9 & #1
- 8. ** For all contracts, fill out and submit accompanying Key Contract Terms worksheet**