



Legislation Details

File #:	23-0078	Version:	1
Type:	Bill	Status:	Passed
File created:	1/19/2023	In control:	Business, Arts, Workforce, Climate & Aviation Services Committee
On agenda:	2/13/2023	Final action:	2/24/2023
Title:	<p>A bill for an ordinance approving a proposed Amendatory Intergovernmental Agreement between the City and County of Denver and State of Colorado, Department of Higher Education, By The State Board for Community Colleges and Occupational Education for the Use and Benefit of The Community College of Denver, to continue activities in CCD's Center for Workforce Initiatives relating to WORKNOW, a collaborative workforce development initiative to recruit, support and train local residents in construction and construction-related careers.</p> <p>Amends an intergovernmental agreement with the Community College of Denver (CCD) by adding six (6) months for a new end date of 6-30-2023 to continue activities in CCD's Center for Workforce Initiatives relating to WORKNOW, a collaborative workforce development initiative to recruit, support and train local residents in construction and construction-related careers, citywide. No change to contract amount (OEDEV-202161592-00/ OEDEV-202266239-01). The last regularly scheduled Council meeting within the 30-day review period is on 3-6-2023. The Committee approved filing this item at its meeting on 2-1-2023.</p>		
Sponsors:			
Indexes:	Anne Wallace		
Code sections:			
Attachments:	1. BR23-0078_DEDO Bill Request - WORKNOW CCD - 2023, 2. 23-0078 Filed Bill_CCD_202266239-01, 3. 23-0078 AmendIGA_CommunityCollegeofDenver_202266239-01, 4. 23-0078 - signed, 5. 23-0078 For an ordinance approving a proposed Amendatory Intergovernmental		

Date	Ver.	Action By	Action	Result
2/24/2023	1	Mayor	signed	
2/22/2023	1	Council President	signed	
2/21/2023	1	City Council	placed upon final consideration and do pass	Pass
2/13/2023	1	City Council	ordered published on first reading	
2/1/2023	1	Business, Arts, Workforce, Climate & Aviation Services Committee	approved by consent	Pass