

Committee: T&E

Committee Review: At a future date

Staff: Ludeen McCartney-Green, Legislative Attorney **Purpose:** To introduce agenda item – no vote expected

Keywords:

#transporationdemandmanagement#tmdrepeal

AGENDA ITEM #1H June 17, 2025 Introduction

SUBJECT

Bill 24-25, Transportation – Transportation Demand Management – Repeal

Lead Sponsors: Councilmembers Balcombe and Glass, and Council President Stewart

EXPECTED ATTENDEES

None

COUNCIL DECISION POINTS & COMMITTEE RECOMMENDATION

N/A

DESCRIPTION/ISSUE

Bill 24-25 would:

- (1) repeal Article II of Chapter 42A of the Montgomery County Code; and
- (2) amend the law governing transportation demand management in the County.

This report contains:

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Bill 24-25 © 1
Sponsor's Memorandum © 31

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MEMORANDUM

June 12, 2025

TO: County Council

FROM: Ludeen McCartney-Green, Legislative Attorney

SUBJECT: Bill 24-25, Transportation Demand Management - Repeal

PURPOSE: Introduction of Bill – no vote required

Bill 24-25, Transportation Demand Management - Repeal, sponsored by Lead Sponsors Councilmembers Balcombe and Glass, and Council President Stewart, is scheduled to be introduced on June 17, 2025. A public hearing is tentatively scheduled for July 8 at 1:30 p.m. A Transportation and Environment (TE) committee worksession will be scheduled at a later date.

PURPOSE

Bill 24-25 would repeal Article II of Chapter 42A of the Montgomery County Code and amend the law governing transportation demand management in the County. Lead Sponsor Councilmember Balcombe explained the purpose of introducing this bill. See Sponsor's memorandum at page © 31.

BACKGROUND

Since the creation of the Silver Spring Transportation Management District (TMD) in the mid-1980s, employers in Montgomery County's TMDs have been required to submit "traffic mitigation plans." In 2006, the Council created a system for Transportation Demand Management (TDM) fees and requirements for certain employers, also expanding those requirements to new buildings. The current TDM fee is \$0.10 per square foot, yielding about \$1 million per year to fund MCDOT's administration of the TDM program. Since 2006, "traffic mitigation plans" have given way to TDM Plans. ¹

The most recent change to the TDM program in the County was Bill 36-18, Transportation Management – Transportation Demand Management Plan – Amendments, enacted by the Council in December 2019. Bill 36-18 expanded the County's use of TDM to reduce traffic congestion and automobile emissions, support multi-modalism and achievement of non-automobile travel goals, enhance the efficient use of transportation infrastructure, and promote sustainability of

¹ TE Worksession Staff Report dated July 18, 2024, by legislative analyst, Stephen Kenny. https://montgomerycountymd.granicus.com/GeneratedAgendaViewer.php?view_id=169&clip_id=17481

existing and future development, implemented commuter surveys, included residential building type, and added more enforcement mechanisms for Montgomery County Department of Transportation (MCDOT).

Under existing law, TDM strategies are required for new developments in certain policy areas of the County, as defined by the Growth and Infrastructure Policy (GIP), the intent here is to make the County's approach more flexible and responsive to changing parameters in transportation and development, and increase accountability for results amongst employers and building owners. Essentially, by law, a TDM plan should include a set of strategies designed to be implemented for: 1) new or existing buildings, 2) new or existing development, or 3) for employers of a certain size (25 employees +). However, the options, recommended, or specific TDM strategies for employers or owners to adopt, among other requirements, were not codified in law but would be delineated in executive regulations.

The action staff report provided to the Council before action on Bill 36-18² included a proposed timeline for the implementation of a successful TDM program. The following was stated in the Council staff report on page 2:

"The revisions of the County's transportation demand management program will be contained in four sequential Council actions: (1) Bill 36-18; (2) the Executive Regulation following from the version of Bill 36-18 ultimately enacted; (3) a resolution identifying a new set of Transportation Management Districts (TMDs), their geographic scope, and the composition of their advisory committees; and (4) the TDM fee schedule, which will be included in a revised version of the resolution that sets transportation fees, charges, and fares. Soon after the Council's version of Bill 36-18 is enacted, DOT will promulgate a draft Executive regulation. Council staff believes that this Method 2 regulation could be transmitted to the Council in early 2020." ³

While Bill 36-18 was passed in 2019, parts (2) - (4) of the above, are still pending and/or have not been submitted for review or action by the Council. The executive regulations were drafted in 2021 (8-21) but were never formally submitted or reviewed by the Council.

TDM Executive Regulations 8-21

The Joint TE and ECON committee began the review of the draft regulations in July 2024, 4 years after the legislation passed. However, the Committee decided to pause review of the draft regulations until after the GIP review because the GIP goals are tied to the TDM program. The GIP includes a primary quantitative objective to achieve the Non-Auto-Driver Mode Share (NADMS) goals in Red, Orange, and Yellow policy areas in the County. For more information, a detailed staff report is available here.

https://apps.montgomerycountymd.gov/ccllims/BillDetailsPage?RecordId=2592&fullTextSearch=36-18

³ Action Staff Report on Bill 36-18, December 3, 2019, at page 2.

⁴Many master and sector plans stipulate the NADMS goal(s) in their respective areas, based on what is necessary to bring each of the areas into land use/transportation balance at build-out. Some areas have goals that apply only to employees arriving or leaving work (i.e., Silver Spring CBD); some plans also have goals for residents living in that area commuting to work (i.e., North Bethesda, Chevy Chase Lake); and some blend the two into one goal (i.e., Bethesda CBD).

The latest action on the ER 8-21 was a recommendation by the TE Committee to extend the deadline for review until July 31, 2025. The Council, on February 4, 2025, unanimously approved the motion to extend. See resolution here.

Office of Inspector General Audit Report

As described in the sponsor's memorandum, the Office of Inspector General (OIG) conducted a review back in March 2025 to evaluate the Department's compliance with the requirements of Transportation Management Districts (TMD) and evaluate the data used to support claims of effectiveness for increasing NADMS in the County. The OIG found that MCDOT did not ensure employers complied with TDM plans or commuter-related surveys and did not publish or provide certain entities with progress reports as mandated under the TDM law. Here is the full report and recommendations provided by OIG: OIG Publication #25-09

BILL SPECIFICS

As described above, Bill 24-25 seeks to repeal the entire Transportation Demand Management program for employers, existing owners, and applicants of new development projects. However, before a repeal would go into effect on December 31, 2025. Section 2 of the bill text (lines 738-756) provides a phase-out of the TDM plan requirements.

First phase - Notice. By September 1, 2025, MCDOT will be required to send notices to each person affected by the repeal, including employers, building owners, or any responsible party that has an existing TDM plan under Section 42A-24 or 42A-25. The notice is required to include information about: 1) the timeline for the phase out of the program; 2) confirmation that the site/location is no longer subject to any TDM requirements under Chapter 42A; 3) guidance regarding the release of any liens recorded in the County's land records; and 4) cancellation of any traffic mitigation agreements previously executed.

Second phase – Lien Release. Under existing law, §42A-26, a project-based TDM plan (a plan that indicates a commitment to achieve a NADMS share greater than 5% of the TMD goal) proposed by an applicant or owner and approved by the MCDOT, and is later recorded in the County's land records against the property/site. The transition clause requires that starting September 1, 2025, the Director must begin to accept any request for a lien release by an affected employer or building owner. The lien release must be recorded by December 1, 2025.

Lastly, any TDM plans submitted as part of a new development project would be considered null and void. Projects currently in the pipeline under a subdivision or optional method development application, according to Section 42A-26, would no longer be required to obtain approval of a TDM plan to satisfy application requirements.

This packet contains:	Circle #
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Bill No		24-25			
Concerning	g: <u>Tı</u>	ansporta	tion	Dem	<u>and</u>
Manag	eme	nt - Repe	eal		
Revised:	04/3	30/2025	Draft	No.	1
Introduced	:	June 17,	2025		
Expires: _		Decembe	er 7, 202	26	
Enacted: _					
Executive:					
Effective:					
Sunset Dat	e: _	None			
Ch	Law	s of Mon	t Co		

COUNTY COUNCIL FOR MONTGOMERY COUNTY, MARYLAND

Lead Sponsors: Councilmembers Balcombe and Glass, and Council President Stewart

AN ACT to:

- (1) repeal Article II of Chapter 42A of the Montgomery County Code; and
- (2) amend the law governing transportation demand management in the County.

By repealing

Montgomery County Code

Chapter 42A, Ridesharing and Transportation Management

Article II

Sections 42A-21;42A-22; 42A-23; 42A-24, 42A-25, 42A-26, 42A-27, 42A-28, 42A-29, 42A-30, 42A-31, and 42A-32

Boldface *Heading or defined term.*

<u>Underlining</u>
[Single boldface brackets]
Added to existing law by original bill.

Deleted from existing law by original bill.

Double underlining Added by amendment.

[[Double boldface brackets]] Deleted from existing law or the bill by amendment.

* * Existing law unaffected by bill.

The County Council for Montgomery County, Maryland approves the following Act:

1	Sec.	1. Article II of Chapter 42A (Sections 42A-21;42A-22; 42A-23;			
2	42A-24, 42	2A-25, 42A-26, 42A-27, 42A-28, 42A-29, 42A-30, 42A-31, and 42A-			
3	32) is repealed as follows:				
4	Cha	pter 42A. RIDESHARING [AND TRANSPORTATION			
5	MA	NAGEMENT].			
6		* * *			
7	Arti	icle II. [TRANSPORTATION DEMAND MANAGEMENT.]			
8	Res	erved.			
9	45A-21.	[Definitions.] <u>Reserved.</u>			
10	[In t	his Article, unless the context indicates otherwise:			
11	Alternative work hours program means any system that shifts the workday				
12	of an employee so that the workday starts or ends outside of a peak period,				
13	inch	uding:			
14	(1)	compressed workweeks;			
15	(2)	staggered work hours involving a shift in the set work hours of an			
16		employee at the workplace; or			
17	(3)	flexible work hours involving individually determined work hours			
18		under guidelines established by the employer.			
19	Bun	dling of parking means a requirement by the seller or lessor that a			
20	prospective purchaser or tenant purchase or lease a minimum number of				
21	park	ting spaces in the facility as a precondition to buying or leasing space or			
22	rene	ewing a lease in a commercial or residential building. Bundling of			
23	park	ting does not include:			
24	(1)	the provision of parking spaces as a component of a sale or lease			
25		when voluntarily requested by a prospective purchaser or lessee; or			
26	(2)	a parking space physically integrated with an individual leasable or			
27		sales unit if the parking space is dedicated to that unit and can be			

28	directly accessed through that unit such that only occupants of that unit		
29	are able to use the space or spaces.		
30	Carpool means a motor vehicle occupied by 2 or more employees traveling		
31	together.		
32	Commute means a home-to-work or work-to-home trip. A commute may		
33	have brief intervening stops, but the primary purpose must be travel between		
34	work and home		
35	Date of final occupancy means the earlier of:		
36	(1) the date on which 80 percent of a building or project has been leased		
37	or sold; or		
38	(2) two years after the first final use and occupancy certificate has been		
39	issued.		
40	Department means the Department of Transportation.		
41	Director means the Director of the Department of Transportation or the		
42	Director's designee.		
43	District means a transportation management district created under this		
44	Article.		
45	Employee means a person hired by an employer, including a part-time or		
46	seasonal worker or a contractor, reporting to or assigned to work on a		
47	regular basis at a specific workplace controlled by that business or		
48	organization, including a teleworker.		
49	Employer means any business or government entity, including the County,		
50	employing 25 or more employees including contractors assigned to a		
51	worksite. Employer does not include:		
52	(1) a home-based business;		
53	(2) a business with no employees housed at that work site; or		
54	(3) any government agency not required by law to follow County		

55	regulations.
56	Growth and Infrastructure Policy means the most recent policy adopted
57	under Section 33A-15.
58	NADMS goal means the specific NADMS percentage goal for peak period
59	commuters in a District or a Policy Area that has been established though a
60	Master Plan, through the Growth and Infrastructure Policy, or through
61	regulation.
62	Non-Auto Driver Mode Share or NADMS means the percent of commuters
63	who travel by modes other than driving an automobile. NADMS includes
64	commuters who travel by transit, vanpool, biking, walking, or connecting to
65	the workplace electronically. NADMS does not include carpool or vanpool
66	drivers, but it does include carpool and vanpool passengers.
67	Peak period means the hours of highest transportation use each workday, as
68	defined in the resolution creating a District, as established in the Growth and
69	Infrastructure Policy or established through a technical study.
70	Planning Board means the Montgomery County Planning Board of the
71	Maryland-National Capital Park and Planning Commission.
72	Policy Area means a Transportation Policy Area adopted by the County
73	Council through the Growth and Infrastructure Policy.
74	Project-based TDM Plan means a TDM plan for a new development project.
75	Resident means an adult domiciled in the relevant area.
76	Single-occupancy vehicle means a motor vehicle occupied by one employee
77	for commuting purposes, other than a two-wheeled vehicle.
78	Telework means a work arrangement where a manager directs or permits an
79	employee to perform usual job duties away from the central workplace in
80	accordance with established performance expectations and agency-approved
81	or agreed-upon terms.

Traffic Mitigation Plan or TMP means a set of strategies designed to implement TDM at an existing commercial or residential building or by an employer in an existing building.

Transportation demand management or TDM means any method of reducing demand for road capacity, especially during a peak period, including an alternative work hours program, carpools, vanpools, subsidized transit passes, preferential parking for carpools or vanpools, improved bicycle and pedestrian access and safety, public transportation, and a parking charge, or other parking management strategies.

Transportation Demand Management Plan or TDM Plan means a set of strategies designed to implement TDM for a new or existing building, a new or existing development project, or an employer.

Transportation management organization means a public, nonprofit private, or public-private firm, corporation, or instrumentality created or contracted to manage or coordinate transportation demand management programs.

Vanpool means a vehicle that has the capacity for 6 or more passengers in addition to the driver if:

- (1) passengers occupy 50% or more of the seats at any point during the trip; and
- (2) the vehicle is used to transport employees between their residences, designated locations, and their place of employment for 80% or more of the miles the vehicle is driven.

Workplace means the place of employment, base of operations, or predominant location of an employee.]

42A-22. [Findings and purposes.] <u>Reserved.</u>

[(a) New economic development is important to stimulate the local economy. Focusing new development in high transit-service areas is

109		an important County land use and economic development objective.
110	(b)	Limited transportation infrastructure, traffic congestion, inadequate
111		access to transit, bicycle and pedestrian facilities, and safety issues
112		impede the County's land use and economic development objectives.
113	(c)	Transportation demand management, in conjunction with adequate
114		transportation facility review, planned capital improvement projects,
115		and parking and traffic control measures, will:
116		(1) help provide sufficient transportation capacity to achieve
117		County land use objectives and permit further economic
118		development;
119		(2) reduce the demand for road capacity, promote safety for all
120		users of transportation infrastructure, and improve access to
121		transit, bicycle and pedestrian facilities; and
122		(3) help reduce vehicular emissions, energy consumption, and
123		noise levels, and help address climate change.
124	(d)	Improved traffic levels and air quality, and a reduction in ambient
125		noise levels will help create attractive and convenient places to live,
126		work, visit, and conduct business.
127	(e)	Transportation demand management will equitably allocate
128		responsibility for reducing single-occupancy vehicle trips among
129		government, developers, employers, property owners, tenants, and the
130		public.
131	(f)	Transportation demand management should be consistent with any
132		commuting goals set in the Growth and Infrastructure Policy, Master
133		Plans, and Sector Plans. TDM should foster coordinated and
134		comprehensive government, private industry, and public action to:
135		(1) make efficient use of existing transportation infrastructure;

136		(2) increase transportation capacity as measured by numbers of
137		people transported;
138		(3) reduce existing and future levels of traffic congestion by
139		moving more people in fewer vehicles;
140		(4) reduce air and noise pollution, and address climate change; and
141		(5) promote traffic safety together with transit, pedestrian and
142		bicycle safety and access for all users.
143	(g)	Transportation demand management will substantially advance public
144		policy objectives. Adoption of this Article is in the best interest of the
145		public health, safety, and general welfare of the County.]
146	42A-23. [I	Districts; authority of the Department and Planning Board.]
147		Reserved.
148	[(a)	The County Council by resolution may create a transportation
149		management district (TMD) in Red, Orange, or Yellow Policy Areas
150		as defined in the Growth and Infrastructure Policy. A district may be
151		formed from all, or portions of, one or more Policy areas, even if they
152		are not contiguous.
153	(b)	The Department may take actions necessary to achieve effective
154		transportation demand management in each District, on its own or by
155		contract with any employer, transportation management organization,
156		or other party, including:
157		(1) controlling the use of or limiting public parking, by regulation
158		adopted under method (2);
159		(2) prohibiting bundling of parking in new developments;
160		(3) monitoring and assessing traffic patterns and pedestrian access
161		and safety;
162		(4) adopting traffic and parking control measures;

163	(5) providing transit, shuttles, circulator services, or other
164	transportation services;
165	(6) implementing approved transportation-related capital projects;
166	(7) promoting, implementing, and improving existing transit and
167	ridesharing incentives;
168	(8) promoting regional cooperation between the County and other
169	government agencies;
170	(9) creating cooperative County-private sector programs to increase
171	ridesharing and transit use; and
172	(10) conducting surveys, studies, and statistical analyses to
173	determine the effectiveness of and improvements needed to
174	advance transportation demand management plans and
175	employer and building owner efforts.
176 (c)	In each District, sole source contracts may be signed with, or funds
177	granted to, one or more transportation management organizations to
178	carry out transportation demand management programs that the
179	Department could otherwise carry out, under Chapter 11B.
180 (d)	The Department and the Planning Board may, in accordance with this
181	Article and other applicable law, jointly or separately impose
182	transportation demand management measures as conditions on the
183	Board's approval of development in any District.
184 (e)	Each District may have a Transportation Management District
185	Advisory Committee if the Executive by regulation decides a
186	Committee is necessary to carry out this Article or if the Council
187	creates a Committee by resolution. The Executive or Council may
188	designate any existing advisory body appointed by the Executive and
189	confirmed by the Council to serve as a Transportation Management

District Advisory Committee. The Executive must appoint and the 190 Council must confirm members of any Advisory Committee. The 191 County must not compensate members of an Advisory Committee for 192 their services. Advisory Committee members, not otherwise public 193 employees as defined in Chapter 19A, are not subject to the financial 194 disclosure provisions of that Chapter.] 195 196 42A-24. [Transportation Demand Management Plans for Employers.] Reserved. 197 198 (a) **Transportation** Demand Management (TDM) Plan for Individual Employer. 199 (1) The Director must require an employer subject to this Section 200 to submit a TDM Plan meeting the requirements of this Section. 201 Upon written request from the Director, an employer must (2) 202 provide the Director with the number of full-time and part-time 203 employees working for that organization by workplace in each 204 Policy Area or District. 205 An employer must submit a TDM Plan to the Director if: (3) 206 the employer is in a Red Policy Area under the Growth (A) 207 and Infrastructure Policy and has 25 or more employees 208 reporting to or assigned to that workplace; 209 (B) the employer is in an Orange Policy Area under the 210 Growth and Infrastructure Policy and has 100 or more 211

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(C)

employees reporting to or assigned to that workplace;

the employer is in a Yellow Policy Area under the

Growth and Infrastructure Policy and has 200 or more

employees reporting to or assigned to that workplace; or

217	25 or more employees reporting to or assigned to a
218	workplace:
219	Silver Spring TMD;
220	Friendship Heights TMD
221	Bethesda TMD
222	North Bethesda TMD
223	Greater Shady Grove TMD
224 (4)	The TDM Plan must be consistent with and contribute to the
225	achievement of any NADMS Goal or other commuting goals set
226	in the Growth and Infrastructure Policy, Master Plans, Sector
227	Plans, and any individual project-based goals or goals
228	established in the regulations implementing this Article. The
229	TDM Plan must include strategies required by regulation and
230	other strategies selected by the employer from those permitted
231	by regulation or proposed by the employer and approved by the
232	Director. A TDM Plan may include an alternative work hours
233	program, carpool or vanpool incentives, subsidized transit
234	passes, preferential parking for carpools and vanpools, parking
235	management strategies, peak period or single-occupancy vehicle
236	parking charges, improved transit, bicycle and pedestrian access
237	and safety, telework, and other transportation demand
238	management measures approved by the Director.
239 (5) Each employer must submit its TDM Plan within 90 days after
240	receiving written notice from the Director that it is required. The
241	Director may extend an employer's time to file a TDM Plan for
242	good cause.

(b) Consolidated Employer Transportation Demand Management Plans.

244		(1) An employer may submit a consolidated TDM Plan with other
245		employers in the same building or building complex. An owner
246		of a nonresidential building in a District may submit a
247		consolidated TDM Plan on behalf of one or more employers in
248		the building.
249		(2) A consolidated plan must be designed so that the action it
250		requires satisfies this Section for employers covered by the plan
251		and complies with the regulations implementing this Section.
252	(c)	Actions and assistance to be provided. The Director must:
253		(1) offer to help employers prepare TDM Plans;
254		(2) decide if each proposed plan meets the requirements of this
255		Section; and
256		(3) help an employer revise a plan that the Director determines does
257		not meet the requirements of this Section.
258	(d)	Resubmission of TDM Plan. The Director may require an employer to
259		resubmit a plan that the Director finds inadequate to achieve any Non-
260		Auto Driver Mode Share goals or other commuting goals. Once a plan
261		has been approved, the Director must not require an employer to submit
262		a revised plan that meets the requirements of this Section more than
263		once every two years.
264	(e)	Annual TDM Plan report. An employer must submit a report on
265		strategies used to implement a TDM Plan, including progress achieved
266		under that plan, to the transportation management organization and the
267		Director on a schedule established by the Director.
268	(f)	Transportation Demand Management Plan for the Montgomery County
269		Government.
270		(1) The Director of the Office of Human Resources, after consulting

271			with the Director of Transportation, must submit a TDM Plan for
272			County employees to the Chief Administrative Officer with a
273			copy to the Council.
274		(2)	The TDM Plan must include incentives, policies, or outreach
275			needed to increase the number of County employees commuting
276			to work through modes other than driving an automobile.]
277	42A-25. [7]	Transp	ortation Demand Management Plans for Existing Buildings.]
278	Reserved.		
279	[(a)	Trans	portation Demand Management (TDM) Plans for Existing Non-
280		resid	lential Buildings.
281		(1)	The Director may require an owner of a nonresidential building
282			in a District to submit a TDM Plan if:
283			(A) the Director finds that a plan is necessary to achieve the
284			purpose of this Article; and
285			(B) the building is not subject to either a traffic mitigation
286			agreement currently in effect or a Project-based TDM
287			Plan under Section 42A-26.
288		(2)	If an existing non-residential building is subject to this Section,
289			the Director must notify the building owner that a TDM plan
290			meeting the requirements of this Section must be submitted. As
291			specified in the notice, the owner's plan may cover all or some
292			employers in the building. A plan submitted under this
293			subsection may be in addition to one an individual employer
294			must submit.
295		(3)	After receiving notice under this Section, an owner must submit
296			a TDM Plan meeting the requirements established in the
297			Executive Regulations for approval by the Director.

298	(b)	Tran	sportation Demand Management (TDM) Plans for Existing
299		Mult	i-Unit Residential Buildings.
300		(1)	The Director may require an owner of a residential building or
301			complex with at least 100 dwelling units in a District, including
302			a common ownership community as defined in Chapter 10B, to
303			submit a TDM Plan if:
304			(A) the Director finds that a plan is necessary to achieve the
305			purpose of this Article; and
306			(B) the building is not subject to either a traffic mitigation
307			agreement currently in effect or to a Project-based TDM
308			Plan under Section 42A-26.
309		(2)	If an existing multi-unit residential building is subject to this
310			Section, the Director must notify the building owner(s) that a
311			TDM Plan meeting the requirements of this Section must be
312			submitted.
313		(3)	After receiving notice under this Section, the owner(s) must
314			submit a TDM Plan that meets the requirements established in
315			the Executive Regulations for approval by the Director.
316	(c)	Actio	ons and assistance to be provided. The Director must:
317		(1)	offer to help building owners prepare TDM Plans;
318		(2)	decide if each proposed plan meets the requirements of this
319			Section; and
320		(3)	help the building owner(s) revise a plan which does not meet the
321			requirements.
322	(d)	Resu	bmission of TDM Plan. The Director may require a building
323		owne	er to resubmit a plan that the Director finds inadequate to achieve
324		any	Non-Auto Driver Mode Share goals or other commuting goals.

Once a plan has been approved, the Director must not require a building owner to submit a revised plan that meets the requirements of this Section more than once every two years.

(e) Annual TDM Plan report. A building owner must submit a report on strategies used to implement a TDM Plan, and progress on achievement of goals under that plan, to the transportation management organization and the Department based on a schedule established by the Director.]

42A-26. [Transportation Demand Management Plans for New Development Projects (Project-based TDM Plans).] Reserved.

- [(a) Applicability. This Section applies to any an owner or applicant for a new development or construction project that submits an application for a proposed subdivision or optional method development, site plan, conditional use or building permit in a District, but excluding any project consisting solely of single family detached housing, townhouses, or a mixture of both. All such applicants must obtain approval from the Department for a Project-based Transportation Demand Management (TDM) Plan. This approval must be obtained prior to the issuance of any building permit by the Department of Permitting Services. Projects subject to this Section include developments:
 - (1) in a Red, Orange or Yellow Growth and Infrastructure Policy
 Area and larger than the minimum sizes shown in subsection
 (b);
 - (2) that do not have a fully-executed traffic mitigation agreement in effect; and
 - (3) where the Department decides, under standards adopted by the

352			Cour	acil for the adequacy of transportation, including Non-Auto
353			Drive	er Mode Share goals and other commuting goals adopted in
354			Mast	er Plans, Sector Plans and the Growth and Infrastructure
355			Polic	y, that more transportation facilities or transportation
356			dema	and management measures are necessary to meet the
357			Cour	ty's commuting goals.
358	(b)	Leve	ls of P	roject-based TDM Plans. An owner or applicant for a new
359		deve	lopmei	nt or construction project may be required to submit a
360		Leve	1 1 TD	OM Basic Plan, a Level 2 TDM Action Plan, or a Level 3
361		TDM	I Resu	lts Plan based on the size and location of the project as
362		follo	ws:	
363		(1)	An c	owner or applicant for a project located in a Red Policy
364			Area	under the Growth and Infrastructure Policy must:
365			(A)	submit a Level 1 TDM Basic Plan for a project with less
366				than or equal to 40,000 gross square feet; and
367			(B)	submit a Level 3 TDM Results Plan for a project with
368				more than 40,000 gross square feet;
369		(2)	An o	wner or applicant for a project located in an Orange Policy
370			Area	under the Growth and Infrastructure Policy must:
371			(A)	submit a Level 1 TDM Basic Plan 493 for a project with
372				at least 40,000 gross square feet, but less than or equal to
373				80,000 gross square feet;
374			(B)	submit a Level 2 TDM Action Plan for a project with
375				more than 80,000 gross square feet, but less than or equal
376				to 160,000 gross square feet; and
377			(C)	submit a Level 3 TDM Results Plan for a project with
378				more than 160,000 gross square feet;

379		(3)	An o	wner or applicant for a project located in a Yellow Policy
380			Area	under the Growth and Infrastructure Policy must:
381			(A)	submit a Level 1 TDM Basic Plan for a project with at
382				least 60,000 gross square feet, but less than or equal to
383				150,000 gross square feet; and
384			(B)	submit a Level 2 TDM Action Plan for a project with
385				more than 150,000 gross square feet.
386		(4)	If an	adopted Master Plan or Sector Plan requires a higher
387			Level	of Project-based TDM Plan, those Master Plan or Sector
388			Plan	requirements override those described in paragraphs (1),
389			(2), o	r (3).
390		(5)	An ov	wner or applicant for a project with a gross square feet size
391			dispro	oportionate to its impact on traffic (e.g., large floor area
392			warel	nouses with lower impacts; small floor area food or
393			bever	age establishments with higher impacts) may be required
394			to ad	here to a Project-based TDM Plan Level that is either
395			lower	or higher than otherwise required by its size and location,
396			in ac	cordance with the development approval and consistent
397			with t	he Executive Regulation implementing this Article.
398	(c)	Comp	oonents	s of Project-based TDM Plans. The components of each
399		Proje	ct-base	ed TDM Plan Level are described in detail in the Executive
400		Regu	lation	adopted to implement these provisions. Each plan must
401		inclu	de the	components listed below and in the Executive Regulation.
402		The p	olan m	ust be submitted by the owner or applicant and approved
403		by th	e Dep	artment. Any owner or applicant may choose to comply
404		with	the req	uirements for a higher Level of Project-based TDM Plan.
405		(1)	Level	One: A Project-based TDM Basic Plan is not required to

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include specific project-based strategies other than providing information, but must implement County-led strategies at the Project and must include:

- (A) Appointment of a Transportation Coordinator and Commitment to Cooperate with the Department's Programs. Each owner of a project must designate an individual responsible to assist and cooperate with the Department's efforts to achieve the Non-Auto Driver Mode Share goals and other traffic mitigation and commuting goals. This assistance must include distribution of information on commuting options to the on-site population; coordinating with the Department to conduct on-site commuting-related outreach events; ensuring participation in commuter surveys by the on-site population; attending occasional training sessions for Transportation Coordinators; and other duties included in the Executive Regulation.
- (B) *Notification*. Each owner of a project is required to notify the Department in writing within 30 days of receipt of final Use and Occupancy certificate from the Department of Permitting Services of the designated Coordinator's contact information; and within 30 days of any subsequent change in that designation or contact information.
- (C) Access to the Project. Each owner must provide space on-site by prior arrangement with the Department to allow the Department to promote TDM, including

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participation in commuter surveys. Such space need not be exclusively for this purpose but must be suitable for this purpose, as determined by the Department.

- (D) *TDM Information*. Displays of TDM-related information must be placed in a location visible to employees, residents, and other project users.
- (2) Level Two: A Project-based TDM Action Plan requires a commitment to take specific actions by the owner or applicant to achieve a base Non-Auto Driver Mode Share that is 5% higher than the District's NADMS goal to help the County achieve district-wide commuting goals. The Director may establish a project NADMS goal that is up to 5% higher or 5% lower than the base NADMS goal in Red Policy Areas and up to 10% higher or 10% lower than the base NADMS goal in Orange and Yellow Policy Areas. The plan must include project-based strategies and demonstrate over time that the adopted strategies are contributing toward achievement of the commuting goals, in compliance with the Executive Regulation. A project must be considered to be contributing toward achievement of the district's commuting goals if the biennial surveys of building occupants demonstrate increased on-site Non-Auto Driver Mode Share, or a measurable improvement in an alternative Department-approved metric, if applicable, in proportion to the level necessary to achieve the project's goal by the date established in the project's TDM plan. Once the NADMS goal or other commuting goals have been achieved, the owner must maintain the level necessary to continue

achieving the goals. A Project-based TDM Action Plan must include the Project-based TDM Basic Plan components and the following:

- (A) Selection of Strategies. The owner or applicant must propose a Project-based TDM Plan that includes required strategies and selected optional strategies. Additional strategies may be proposed by the owner or applicant and may be included in the Project-based TDM Plan if approved by the Department.
- (B) Commitment to Fund and Implement the Plan. The owner or applicant must commit to fund and implement the Project-based TDM Plan at an adequate level to contribute toward achievement of the commuting goals.
- (C) Self-Monitoring. The owner or applicant must conduct self-monitoring, consistent with Department requirements, to determine if the Project-based TDM Plan is contributing toward achievement of the District's goals. The self-monitoring must be conducted in addition to any monitoring conducted by the Department.
- (D) *Biennial Report*. Progress reports must be provided to the County in alternating years, in a format consistent with Department requirements.
- (E) Addition and/or Substitution of Strategies. If the strategies initially selected by the owner or applicant do not result in the plan contributing toward achievement of District goals by four years after Date of Final Occupancy, the Department may require revisions in the

project's plan using other strategies proposed by the owner or applicant. The owner or applicant must agree to implement these revised strategies if required by the Department at a level consistent with the owner's commitment to fund and implement the plan. This process may be repeated until the project demonstrates it is contributing toward achievement of district goals, consistent with the Executive Regulations. Once the NADMS goal or other commuting goals have been achieved, the owner must maintain the level necessary to continue achieving the goals.

- (F) Additional Funding Commitment. If the project does not contribute toward achievement of the commuting goals by six years after Date of Final Occupancy, the Department may require increased funding by the owner for existing or new TDM strategies to be implemented at the project. The owner must commit additional funds to supplement on-site strategies if required by the Department. The amount of the additional funding must be as established in the Executive Regulation.
- (G) Performance Incentives. The owner may be eligible for annual performance incentives established by the Department for continued contribution over multiple years toward achievement of commuting goals, including reductions in TDM fees or other financial benefits, as established in the Executive Regulation.
- (3) Level Three: A Project-based TDM Results Plan requires a

commitment by the owner or applicant to achieve a base Non-Auto Driver Mode Share that is 5% higher than the District's goal as well as related commuting goals at that project. The plan must include project-based strategies and demonstrate that the plan is achieving the goals established for the project. The Director may establish a project NADMS goal that is up to 5% higher or 5% lower than the base NADMS goal in Red Policy Areas and up to 10% higher or 10% lower than the base NADMS goal in Orange and Yellow Policy Areas. The plan must be submitted by the owner or applicant and approved by the Department. A Project-based TDM Results Plan must include the Project-based TDM Action Plan components and the following:

- (A) *Independent Monitoring*. Monitoring by a consultant approved by the Department, to determine whether the project is meeting its goals. This monitoring must be done on a regular basis consistent with the Executive Regulations.
- (B) Addition and/or Substitution of Strategies. If the strategies initially selected by the owner or applicant do not result in the project achieving its goals by six years after Date of Final Occupancy, the Department may require revisions in the project's plan using other strategies proposed by the owner or applicant. The owner or applicant must agree to implement these revised strategies if required by the Department at a level consistent with the owner's commitment to fund and

541			implement the plan. This process may be repeated until
542			the project demonstrates it is achieving its goals, in
543			compliance with the Executive Regulation.
544		(C)	Additional Funding Commitment. If the strategies
545			selected by the owner or applicant do not result in
546			achievement of the project goals by six years after Date
547			of Final Occupancy, the Department may require
548			increased funding by the owner for existing or new TDM
549			strategies to be implemented at the project. Additional
550			increases in funding may be required if the goals have
551			still not been achieved by eight years after Date of Final
552			Occupancy. The owner must commit additional funds to
553			supplement on-site strategies if required by the
554			Department. The amount of the additional funding must
555			be as established in the Executive Regulation.
556		(D)	Performance Incentives. The owner may be eligible for
557			annual performance incentives established by the
558			Department for continued achievement of project goals
559			over multiple years, including reductions in TDM fees or
560			other financial benefits, as established by the Executive
561			Regulation.
562	(d)	Process. A	Project-based TDM Plan must be:
563		(1) propo	sed by the owner or applicant and approved by the
564		Depa	rtment;
565		(2) made	an express condition of any approval for:
566		(A)	subdivision or another plan approval under Chapter 50;
567		(B)	site plan or another plan approval under Chapter 59; or

568	(C) building permit for a recorded lot;
569	(3) subject to all other review and approval requirements of Chapter
570	50 and Chapter 59, with approval of the Department required
571	for any revisions to an approved TDM Program; and
572	(4) recorded in the County's land records.
573	A Project-based TDM Plan must be required for all such approvals except
574	where equivalent provisions of a fully-executed traffic mitigation agreement
575	for the project are in effect in perpetuity.
576	(e) Enforcement. The Director must enforce the terms of each Project-
577	based TDM Plan. This does not limit the Planning Board's authority to
578	revoke or otherwise enforce any approvals under Chapter 50 or Chapter
579	59. Where a Project-based TDM Plan is a condition of building permit
580	approval, the Department of Permitting Services must confirm that the
581	TDM Plan has been approved by the Director prior to issuing a
582	building permit.
583	42A-27. [Traffic Mitigation Agreements.] Reserved.
584	[Enforcement. The Department must enforce the terms of each traffic
585	mitigation agreement. This does not limit the Planning Board's authority to
586	revoke or otherwise enforce any approvals for subdivision under Chapter
587	50 or optional method development under Chapter 59.]
588	42A-28. [Commuter survey and related data collection.] Reserved.
589	[(a) The Director, after consulting the appropriate Advisory Committee,
590	must conduct a commuter survey, or obtain through other available
591	mechanisms, data on commuting by employees and residents within a
592	defined area. The data must be obtained on a schedule determined by
593	the Director.

(b) The Director, in consultation with the appropriate Advisory

Committee, must prepare a survey or other data collection mechanism as necessary to generate information to:

- (1) create an accurate data base of employee and resident commuting patterns; and
- (2) monitor progress toward reaching any commuting goals set in the Growth and Infrastructure Policy, Master Plans or Sector Plans, as implemented by the Department through Executive Regulations or other adopted policies and procedures.
- (c) The Department must distribute the survey to employers; building owners or managers; tenants, condominium and homeowners associations; Transportation Coordinators, and others required to conduct the survey or to participate in other ways in the data collection process, based on a schedule the Director sets. The Department may also collect commuting data through other available mechanisms in addition to or in place of the commuter survey.
- (d) Each notified employer, building owner or manager, Transportation Coordinator or other entity must distribute, collect, and return the completed surveys, or otherwise provide the required data through other Department-approved mechanisms. Data collected must be provided to the transportation management organization and the Department within the time period established by the Department.
- (e) Any entity required to participate in the commuting survey, or to participate in data collection through another mechanism, must make a good faith effort to generate survey responses or other data from their target population with the objective of achieving at least a 40 percent compliance rate for an entity with a target population of either 100 or more employees or 100 or more residents and 50 percent for an

entity with a target population of less than 100 employees or less than 100 residents. The Director may require a smaller or larger response rate from a given worksite, building, or project based on requirements for statistical validity.]

42A-29. [Executive report on Transportation Demand Management.]

Reserved.

- [(a) By December 1 of each even-numbered year, the Director must submit to the appropriate Advisory Committee and the Planning Board a report on transportation demand management in each operating District. The report should include the following information to the extent feasible within the constraints of available resources:
 - (1) employee commuting patterns by employer, building or project; residential commuting patterns by building or project; other commuting or travel patterns as appropriate;
 - (2) auto occupancy rates by employer, residential unit or other appropriate measures;
 - (3) level of service measurements for each major intersection in the policy area and selected critical intersections outside the area;
 - (4) parking supply and demand;
 - (5) status of road or intersection improvements, signal automation, bicycle and pedestrian access and safety, and other traffic modifications in or near the district;
 - (6) transit use and availability;
 - (7) carpool and vanpool use;
 - (8) bicycle and bikeshare use;
- (9) use of other transportation modes relevant to analyzing

649		achievement of commuting goals;			
650		(10) the number of electric vehicle charging stations in the area; and			
651		(11) the source and use of any funds received under this Article.			
652	(b)	By March 1 of each odd-numbered year, the Executive must forward			
653		required reports to the Council. The Executive must note any			
654		area of disagreement between the Director and an Advisory			
655		Committee.			
656	(c)	If any commuting goals set in the Growth and Infrastructure Policy			
657		are not met eight years after a district is created or by June 30, 2028,			
658		whichever is later, the Director must recommend corrective action to			
659		the Executive. This action may include additional mitigation			
660		measures. If the Executive agrees that such action is necessary, the			
661		Executive should propose appropriate legislation or adopt appropriate			
662		regulations as authorized by law.]			
663	42A-30. [R	egulations.] <u>Reserved.</u>			
664	[The	Executive must adopt regulations under method (2) to implement this			
665	Artic	ticle. The regulations may implement the requirements of this Article in			
666	phase	es.]			
667	42A-31. [T	ransportation Demand Management Fee.] Reserved.			
668	[(a)	Authority.			
669		(1) The Council may, by resolution adopted under Section 2-57A,			
670		set the transportation demand management fee that the			
671		Department must annually charge an applicant, and each			
672		successor in interest, for subdivision, optional method			
673		development approval, or a building permit.			
674		(2) The Department is authorized to charge a transportation			
675		demand management fee adopted by the Council to:			

676		(A)	an applicant for subdivision or optional method approval,
677			site plan approval or a building permit in a District; and
678		(B)	an owner of existing commercial, industrial or multi-unit
679			residential developed property in the District, including a
680			property where the principal use is a commercial parking
681			facility.
682	(b)	Use of rever	nue. The revenue generated by a transportation demand
683		managemen	at fee must be used in the District in which the development
684		or property	subject to the fee is located to cover the cost of:
685		(1) admi	nistering the District and TDM strategies, and coordinating
686		with	projects and occupants (including employees and residents)
687		withi	n that District or Policy Area, including review and
688		moni	toring of TDM Plans; and
689		(2) any p	program implemented under Section 42A-23(b), including
690		any	vehicle or other equipment necessary to carry out the
691		progr	ram.
692	(c)	Rate. The ra	ate of a transportation demand management fee must be set
693		to produce	not more than an amount of revenue substantially equal to
694		the:	
695		(1) portio	on of the cost of administering TDM in the District,
696		inclu	ding the review and monitoring of TDM Plans, reasonably
697		attrib	utable to the transportation effects of the development
698		proje	ct or property subject to the fee; and
699		(2) portio	on of the cost of any program implemented under
700		Section	on 42A-23(b), including any vehicle or other equipment
701		neces	ssary to carry out the program, reasonably attributable to the
702		trans	portation effects of the development project or property

subject to the fee. 703 Method. A transportation demand management fee may be assessed (d) 704 705 on: the gross square feet, the gross floor area, the maximum or (1) 706 actual number of employees, or the average number of 707 customers, visitors, or patients, in a nonresidential building; 708 709 (2) the number of dwelling units, the gross square feet or the gross floor area, in a residential building; 710 the number of parking spaces associated with a building; or 711 (3) any other measurement reasonably related to transportation use **(4)** 712 by occupants of, employees located in, or visitors to a particular 713 development or property, including property where the 714 principal use is as a commercial parking facility. 715 (e) Variation. The transportation demand management fee and the basis 716 on which it is assessed may vary within each District, between one 717 District and another, and from one building category or land use 718 719 category to another.] 42A-32. [Enforcement.] Reserved. 720 The Department must enforce this Article. An employer, owner, [(a) 721 building or project manager or other responsible party subject to 722 Section 42A-24 or 42A-25 that does not submit a TDM Plan or 723 required report, comply with required provisions of a plan, or provide 724 survey data consistent with the requirements of Section 42A-28 within 725 30 days after a second notice has committed a class C violation. 726 (b) A party to a Project-based Transportation Demand Management Plan 727

under Section 42A-26 who does not comply with the approved plan

within 30 days after notice of noncompliance has committed a class A

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730		viola	tion.
731	(c)	Any	party that does not submit required reports on numbers of
732		empl	oyees, transportation demand management plans and strategies,
733		Non-	Auto Driver Mode Share, progress toward goals, survey results
734		or ot	her TDM-related provisions or measurements on a timely basis
735		has c	ommitted a class C violation.
736	(d)	Any	party who falsifies any required data or reports has committed a
737		class	A violation.]
738	Sec 2. Stag	gered	phase-out of the TDM plan requirement.
739	<u>(a)</u>	<u>Requ</u>	ired notice. By September 1, 2025, the Department must send a
740		notic	e to each employer, building owner, or responsible party with an
741		exist	ing TDM plan under Section 42A-24 or 42A-25 that:
742		<u>(1)</u>	explains the phase-out timeline under Section 2 of this Act;
743		<u>(2)</u>	confirms that the site is no longer subject to a TDM Plan under
744			Chapter 42A;
745		<u>(3)</u>	provides guidance on the next steps to release any applicable
746			lien recorded in the County's land records; and
747		<u>(4)</u>	confirms that any traffic mitigation agreements executed under
748			Chapter 42A before this Act took effect are considered
749			terminated and no longer remain in effect.
750	<u>(b)</u>	<u>Lien</u>	<u>release.</u>
751		<u>(1)</u>	Beginning on October 1, 2025, the Director must accept any
752			lien release request submitted by an affected employer or
753			building owner.
754		<u>(2)</u>	By December 1, 2025, the Director must record in the County's
755			land records all the lien releases received under Section 2 of

756 <u>this Act.</u>

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Sec 3. Effective date; transition.

- (a) The amendments under Section 1 of this Act must take effect on December 31, 2025.
- 760 (b) New development projects under review. An applicant who, before the
 761 effective date of this Act, submitted for consideration a building or
 762 development project to the Department, as part of a subdivision or
 763 optional method development application, under Section 42A-26,
 764 would no longer need approval of the TDM plan to meet the
 765 requirements for the application.

MARILYN BALCOMBE COUNCILMEMBER DISTRICT 2

ECONOMIC DEVELOPMENT COMMITTEE TRANSPORTATION AND ENVIRONMENT COMMITTEE

MEMORANDUM

June 10, 2025

TO: County Council

FROM: Councilmember Marilyn Balcombe, District 2

SUBJECT: Bill xx- 25, Transportation Demand Management - Repeal

Colleagues,

The Transportation and Environment (T&E) Committee is in the process of reviewing the proposed regulations for the County's Transportation Demand Management (TDM) program. The purpose of the program is to increase Non-Auto Driver Mode Share (NADMS) in specific areas defined in the law.

After working through the most recent amendment to the TDM law and the corresponding regulations, the T&E Committee is proposing a full repeal of the TDM law (Chapter 42A, Ridesharing and Transportation Management - Article II). Draft legislation will be introduced on June 17, 2025.

In assessing the proposed repeal, it is important to understand recent legislative history as the determining factors pertinent to the proposed repeal:

- Legislation Bill 36-18, Transportation Management Transportation Demand Management Plan Amendments, was introduced November 13, 2018, by the Council President at the request of the County Executive and approved on December 3, 2019. The bill greatly expanded the number of employers required to submit TDM plans, established increased requirements on new and existing commercial buildings, and established new requirements for residential multi-family buildings.
- *Regulations* Draft regulations were not introduced until February 5, 2024, four years after Bill 36-18 passed. Given the complexity of regulations and the impact on businesses, the T&E Committee included the Economic Development Committee in the discussion and Council extended the deadline for approval of the regulations.
- *IG Reports* The County's Inspector General (IG) conducted an audit of the TDM program in 2016 and reported inadequate oversight of compliance from employers related to TDM plans, inadequate survey results, and departmental non-compliance in publishing biennial reports as mandated by County Code. Nine years later, the IG conducted a **second** audit that showed no improvement in the program and determined that significant deficiencies remain. (OIG Publication #25-09, March 2025).

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• *Commuting Patterns* – Most recent surveys of the commuting patterns indicate that we have far surpassed our NADMS goals due to the significant change in commuting patterns post-pandemic.

It is important to note that the County should continue to have NADMS goals and should continue to encourage residents to walk, bike, and/or take transit. However, given the significant change in our telework environment, the increasing complexity of the TDM program, and the reported inefficiency of the existing program, repealing the existing TDM law is the best path forward. This repeal will give MCDOT an opportunity to look at the NADMS goals and determine how to best achieve those goals given the significant changes in commuter behavior.

Attached is the draft of the legislation that would sunset the current TDM program. We respectfully request your consideration for co-sponsoring this legislation. Thank you for your time and attention to this matter.