

KING COUNTY

Signature Report

Ordinance 19986

Proposed No. 2025-0174.2 **Sponsors** Quinn 1 AN ORDINANCE relating to implementation of the 2025 2 Strategic Climate Action Plan; amending Ordinance 6835, 3 Section 3, as amended, and K.C.C. 2.99.030, Ordinance 17096, Section 3, as amended, and K.C.C. 4A.700.700, 4 5 Ordinance 16147, Section 2, as amended, and K.C.C. 6 18.17.010, Ordinance 19402, Section 8 as amended, and 7 K.C.C. 18.17.050, Ordinance 19402, Section 10, and 8 K.C.C. 18.17.070, Ordinance 19052, Section 2, and K.C.C. 9 18.22.010, Ordinance 17270, Section 2, as amended, and 10 K.C.C. 18.25.010, Ordinance 17971, Section 3, as 11 amended, and K.C.C. 18.40.020, Ordinance 17971, Section 12 4, as amended, and K.C.C. 18.40.030, Ordinance 17166, 13 Section 2, as amended, and K.C.C. 18.50.010, and 14 Ordinance 16804, Section 4, and repealing Ordinance 15 19052, Section 4, and K.C.C. 28.94.085. 16 STATEMENT OF FACTS: 17 1. King County's leadership in establishing climate, equity, and 18 preparedness goals is established through its 2025 update to the county's Strategic Climate Action Plan ("SCAP"). The 2025 SCAP sets 19 20 commitments that advance King County's leadership in equitable climate

21	solutions, create opportunities for all residents, reduce climate risks, and
22	protect the natural environment for everyone who lives here today and for
23	those who follow us.
24	2. The transportation sector is one of the largest sources of greenhouse
25	gas and air pollution in the Puget Sound region. Air pollution from
26	transportation emissions is linked to increased rate of heart attacks,
27	asthma, strokes, cancer, and premature deaths.
28	3. The 2025 SCAP directs the county to reduce emissions in the
29	transportation sector by supporting electrification of vehicles across King
30	County and in county-owned fleets. Electrification of county-owned fleets
31	requires the availability of vehicle technology to meet the operational
32	needs to provide services to county residents.
33	4. The 2025 SCAP sets forth new performance goals and targets for
34	electric-vehicle adoption that reflect current market conditions for electric
35	vehicles and the slower-than-expected availability of medium-duty and
36	heavy-duty weight class vehicles, as well as preferred charging locations
37	for the public.
38	5. In addition to the availability of vehicles, the availability of charging
39	stations is a key factor for electric vehicle adoption. The fee structure for
40	King County-owned public electric vehicle charging stations has not been
41	updated in over a decade and is out of sync with the rest of the region in
42	terms of price, as well as current industry standards in terms of
43	methodology to determine the cost, such as the establishment of differing

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user fees, the process for managing user fees and penalties, and the frequency of updating the user fees. 6. The fees support the cost and maintenance of these charging stations for the department that owns and operates them. The current code states that electric vehicle charging stations are to be owned and operated by the Metro transit department ("Metro") and sets targets for charging stations to be sited at park-and-rides. In practice, however, electric vehicle charging stations are owned and operated by Metro and the facilities management division of the department of executive services at a variety of countyowned facilities. Additional flexibility in the siting, ownership, and operations of those charging stations is intended to increase the adoption rate for electric vehicles in King County. 7. After transportation, the built environment is the second-largest source of greenhouse gas emissions and one of the largest sources of energy consumption in King County. Green building has made significant contributions to reducing energy and the consumption of materials, both of which are key goal areas of the 2025 SCAP. Green building can also be a means to integrate equity and social justice opportunities, reduce water use, source sustainable materials, improve stormwater management, and improve habitat restoration. 8. Green building and sustainable development practices support the goals of King County-adopted plans and laws, including, but not limited to, growth management, economic development, historic preservation, fiscal

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responsibility, environmental protection, access to public transportation, social equity, stewardship of resource lands, climate change initiatives, efficient energy and other natural resource uses, preserving fish and wildlife habitat, reducing and creating resources from wastes, and protecting and improving public health. 9. The 2025 SCAP lists several actions that require updated standards for capital projects. Adding higher certification requirements for new county buildings subject to Leadership in Energy and Environmental Design ("LEED") certification levels, expanding the types of projects that are required to attain third-party green building certifications, and increasing the minimum diversion rate for construction and demolition of materials will support the integration of green building and sustainable development practices into King County's capital project management and permitting processes. 10. King County reduces greenhouse gas emissions at two levels: countywide or community-scale emissions, which include all residents and businesses, and County government operations emissions, which come from services the County operates, such as wastewater treatment and transit buses. Reducing operational emissions was first established as a priority in the 2015 SCAP. The 2015 SCAP provided guidance for King County to prioritize strategies that avoid, reduce, and replace greenhouse gas emissions from its operations, followed by strategies that remove or sequester emissions, and King County departments were required to limit

90	the purchase of offsets to achieve operational greenhouse gas emissions
91	reductions. The 2025 SCAP reprioritizes operational emission reduction
92	strategies that avoid, reduce, or replace greenhouse gas emissions over
93	investment in carbon offsets.
94	11. Finally, the current King County Code contains a number of outdated
95	or completed requirements, and clerical errors related to the SCAP
96	development process. Ensuring accuracy and clarity with current
97	requirements and best practices will enable smoother implementation and
98	efficient use of resources.
99	BE IT ORDAINED BY THE COUNCIL OF KING COUNTY:
100	SECTION 1. Ordinance 6835, Section 3, as amended, and K.C.C. 2.99.030 are
101	hereby amended to read as follows:
102	The following policies shall govern the establishment of fees and the amount of
103	fees:
104	A. Any fee for which the amount or rate is established by state statute is exempt
105	from this chapter($(-)$):
106	B. King County may establish any fee, consistent with policies of this chapter,
107	unless specifically prohibited by state statute((-));
108	C. Any fees established by the prosecuting attorney, superior court or district
109	court at their discretion under authority granted by state statute are exempt from this
110	chapter $((-))$:
111	D. Any fees established by the county board of health under state statute are
112	exempt from this chapter((-));

113	E. Any fees set by the department of natural resources and parks are exempt from
114	this chapter $((-))$:
115	F. ((Any fees set by the department of executive services for the 5th Avenue and
116	Jefferson Street county parking lot are exempt from this chapter through June 30, 2005.
117	G.)) The following fees and the amount of fees must be established by ordinance,
118	unless specific administrative fee-setting authority is granted by ordinance to a county
119	agency or official or by board of health rule and regulation to the Seattle-King County
120	department of public health or the county health officer:
121	1. Regulatory fees; and
122	2. Enterprise fund fees((-)); and
123	((H ₋)) <u>G</u> . For all other fees((-))_for((-))_service not specified in subsections A.
124	through((G)) \underline{F} of this section, the following policies and procedures apply:
125	1. The executive may establish changes in the existing amounts or rates of
126	fees((-))_for((-))_service and may establish new fees((-))_for((-))_service by submitting the
127	proposed schedule of fee changes to the county council at the time the executive
128	proposed ((annual)) budget is submitted. The proposed schedule of fee changes shall also
129	be filed with the clerk of the council.
130	2. The proposed schedule of fee changes shall include the following information
131	for each proposed fee change:
132	a. fee title and description. The description should indicate whether the
133	proposal is a change in the amount of an existing fee or a proposed new fee.
134	b. proposed amount or rate. If the proposal is a change to an existing fee, both
135	the existing amount or rate and the proposed amount or rate should be indicated.

136	c. effective date of the change. The date should be the first day of the next
137	calendar year.
138	d. legal authority. The information should cite this chapter or a more specific
139	ordinance or statute, if any, granting fee-setting authority.
140	e. reason for change. The information should indicate the reason for the
141	change and the methodology used to determine the proposed amount or rate.
142	3. Following receipt of the executive((-))-proposed schedule of fee changes, the
143	county council may enact an ordinance adopting or modifying the proposed schedule. If
144	council action is not taken on the proposed schedule within seventy-five days of receipt,
145	the proposed fee changes shall become effective as submitted by the executive on the first
146	day of the calendar year following executive submittal.
147	4. Any changes in fees-for-service amounts or any new fees((-))_for((-))_service
148	proposed by the executive at times other than that specified in this section must be
149	submitted to the county council in the form of a proposed ordinance, and the changes
150	shall not be effective unless enacted by ordinance.
151	5. The fee((-))_for((-))_service amounts proposed by the executive under this
152	section shall reflect all reasonable costs of providing the service, except that fees for use
153	of electric vehicle charging stations under K.C.C. 4A.700.700 shall be exempt from this
154	subsection G.5.
155	SECTION 2. Ordinance 17096, Section 3, as amended, and K.C.C. 4A.700.700
156	are hereby amended to read as follows:
157	A. User fees are established for public use of electric vehicle charging stations
158	((stalls)) located on property owned or leased by King County.

B. <u>1.</u> ((The Metro transit department)) In accordance with this section, each
<u>custodial agency</u> shall ((set)) <u>recommend</u> the user fees for the use of electric vehicle
charging stations ((stalls in accordance with this section)) under the control and authority
of the custodial agency. The county may choose, under a written agreement, to allow a
third party to operate and maintain electric vehicle chargers at county properties.
2. For the purposes of this section, "custodial agency" means the county
department, division, or office that owns and operates the electric vehicle charging
station.
C.1. The user fees shall be calculated ((as single, per-use fee intended))to
((cover)) contribute to the county's cost of operations related to public use.
2. The county's cost of operations includes, but is not limited to, planning,
outreach and administration, maintenance, charging station vendor costs, utility costs
related to the charging stations, and facility enforcement costs.
3. Differing user fees may be established at particular locations and for uses
other than typical daytime parking, such as overnight parking, monthly reservations,
special event rates, and other specific circumstances.
4. As an employee benefit, the county may choose to impose a reduced-rate user
fee for employees charging a personal electric vehicle when the vehicle is being used for
commuting to work.
D. ((The Metro transit department)) Each custodial agency shall review all user
fees ((twice each year)) no less frequently than every two years and ((adjust)) recommend
<u>adjustments to</u> the fees based on consideration for the costs established in subsection C.
of this section. ((However, user fees shall not exceed five dollars per use.))

E. ((The Metro transit department)) Each custodial agency shall post user fees,
rules for using the electric vehicle charging station stalls and the penalties for improper
use of an electric vehicle charging station stall at or near the stalls either via the electronic
screen on the charging device or by signage affixed on or near the charging device. The
((department)) custodial agency also shall post the fees, rules, and penalties in an
appropriate location on the ((department)) custodial agency's website.
F. Failure to pay the applicable user fee, or remaining in an electric vehicle
charging station stall longer than entitled as a result of the user fee paid, is a violation of
this section.
G. The penalty for a violation under subsection F. of this section may result in a
civil penalty in an amount established by the ((department)) custodial agency by rule, in
accordance with K.C.C. chapter 2.98, not to exceed two hundred dollars. Notice and
appeal of the civil penalty shall be as follows:
1. The ((department)) custodial agency shall issue a notice and order and serve
it as provided for in this section when the ((department)) custodial agency determines that
a violation described in subsection F. of this section has occurred. The notice and order
shall contain:
a. a description of the vehicle parked in violation of this section, including
make, model, color and license plate number;
b. date and time the notice and order was issued;
c. a description sufficient to identify the area where the vehicle was parked
when the violation was discovered;

d. a statement that the vehicle is parked in violation of subsection F. of this
section, with a brief and concise description of the conditions that established the
violation;
e. a statement that the ((department)) custodial agency is assessing a civil
penalty, the amount of the penalty and a time certain by which the penalty shall be paid
from the date of the order; and
f. statements advising that:
(1) the ((director)) head of the ((Metro transit department)) custodial agency
may review and reconsider the notice and order, but only if a request for review and
reconsideration is made in writing as provided in this section and filed with the
((director)) custodial agency head within ten days from the date of service of the notice
and order;
(2) the address to which the request for review and reconsideration must be
sent; and
(3) failure to timely request ((director's)) the custodial agency head's review
and reconsideration will constitute a waiver of all rights to any administrative hearing and
determination of the matter;
2. The notice and order, and any amended or supplemental notice and order,
shall be served by affixing the notice and order to the vehicle for which is the subject of
the violation, in a conspicuous location on the vehicle;
3. Proof of service of the notice and order shall be made at the time of service
by a written declaration under penalty of perjury, executed by the person effecting service
and declaring the time, date, and manner in which service was made. A copy of the

notice and order shall be kept on file by the ((Metro transit department)) custodial
agency;
4. A person served with a notice and order under this section may request,
electronically or in writing, within ten days of being served with a notice and order, that
the ((director)) custodial agency head review and reconsider the notice and order;
5. The review shall be performed without a hearing and be based solely on
written information provided by the person requesting review and by county personnel or
agents;
6. Upon review, the ((director)) custodial agency head may uphold the notice
and order or waive or reduce the fine or any other penalty contained in the notice and
order;
7. The ((director)) custodial agency head shall mail the written decision to the
person requesting review;
8. The decision shall notify the person requesting review of the right to appeal
the ((director's)) custodial agency head's decision in accordance with K.C.C. 20.22.080;
9. The King County office of the hearing examiner shall hear appeals of the
((director's)) custodial agency head's decisions under this section;
10. The procedures for initiating and conducting the appeal shall be governed by
K.C.C. chapter 20.22;
11. Enforcement of any notice and order of the ((department)) custodial agency
shall be stayed during the pendency of a ((director's)) custodial agency head's review or
an appeal therefrom that is properly and timely filed in accordance with K.C.C. chapter
20.22:

250	12. The registered owner of a vehicle is liable to pay any civil penalty imposed
251	for a violation under this section. However, the registered owner of a vehicle may avoid
252	liability if the owner proves that the vehicle was reported to the police as a stolen vehicle
253	before the notice and order was issued, and the vehicle had not been recovered;
254	13. Except as otherwise provided in subsection G.12. of this section, a civil
255	penalty imposed for failure to pay a user fee at a ((King County Metro transit
256	department)) custodial agency facility is a personal obligation of the registered owner of
257	the vehicle involved; and
258	14. If the penalties assessed by the ((department)) custodial agency are not paid
259	to King County within thirty days from the service of the notice, the mailing of the
260	((director's)) custodial agency head's decision, or the mailing of the hearing examiner's
261	decision, whichever occurs last, then the ((department)) custodial agency may send a
262	final warning letter to the registered owner of the vehicle to the address on file with the
263	state Department of Licensing. If the civil penalties are not paid within ten days after the
264	final warning letter is sent, then the ((department)) custodial agency may pursue other
265	applicable legal remedies. In pursuing payment of civil penalties that remain delinquent
266	after the final warning letter is sent, and to cover administrative expenses associated with
267	the pursuit of the penalties, the ((department)) agency may charge the registered owner of
268	the vehicle an additional fee not to exceed fifty percent of the total delinquent civil
269	penalties.
270	H. All user fees and civil penalties ((authorized in this section)) collected from
271	each electric vehicle charging station shall be distributed to the custodial agency in control
272	of the electric vehicle charging station stall. The fees and penalties shall be deposited into

the ((public transportation fund and used to support the electric vehicle charging station
program)) custodial agency account associated with the maintenance of the electric vehicle
charging station stalls under the custodial agency's control and authority.
I. In addition or as an alternative to the civil penalty authorized in subsection G. of
this section, the ((department)) custodial agency may impound the vehicle without giving
prior notice in accordance with the process provided in K.C.C. chapter 14A.60. When
impoundment is authorized by this section, a vehicle may be impounded by a towing
contractor acting at the request of the $((\frac{\text{director}}{\text{or instantion}}))$ custodial agency head or the $((\frac{\text{director's}}{\text{or instantion}}))$
<u>custodial agency head's</u> designee. The ((director)) <u>custodial agency head</u> or the
((director's)) custodial agency head's designee shall provide to the towing contractor a
signed authorization for the tow and the impound before the towing contractor may proceed
with the impound.
SECTION 3. Ordinance 16147, Section 5 as amended, and K.C.C. 18.17.010 are
hereby amended to read as follows:
A. "Alternative green building rating system" means a third-party green building
certification other than LEED or the King County Sustainable Infrastructure Scorecard.
The following are accepted alternative green building rating systems, but the executive
may also accept certification through other rating systems as appropriate:
1. Built Green Four-Star, Built Green Five-Star or Built Green Emerald Star, or
any combination thereof;
2. Envision;
3. Evergreen Sustainable Development Standard;
4. Fitwel;

296	5. Greenroads;
297	6. Living Building Challenge;
298	7. Passive House;
299	8. Salmon Safe;
300	9. SITES; and
301	10. WELL.
302	B. "Built Green Four-Star," "Built Green Five-Star" and "Built Green Emerald
303	Star" mean a third-party residential green building certification developed and
304	administered by the Master Builders Association of King and Snohomish Counties.
305	C. "Capital project" means capital project as defined in K.C.C. 4A.10.100.
306	D. "Energy Star" means the energy certification rating system developed by the
307	United States Environmental Protection Agency that focuses on energy efficiency.
308	E. "Envision" means a voluntary sustainable infrastructure rating system
309	administered by the Institute for Sustainable Infrastructure and developed by the Harvard
310	University Graduate School of Design, American Public Works Association, American
311	Society of Civil Engineers, and the American Council of Engineering Companies for
312	assessing sustainability and resilience in infrastructure.
313	F. "Equity" means equity as defined in K.C.C. 2.10.210.
314	G. "Equity and social justice credits" means credits awarded through the
315	Sustainable Infrastructure Scorecard for actions that identify and account for equity and
316	social justice practices and outcomes throughout the capital project development
317	lifecycle. The credits recognize project team efforts to advance process, distributional
318	and cross-generational equity.

319	H. "Evergreen Sustainable Development Standard" means a sustainable building
320	program for affordable housing projects that receive housing trust funds, administered by
321	the Washington state Department of Commerce according to RCW 39.35D.080.
322	I. "Facility" means all or any portion of buildings, structures, infrastructure, sites,
323	complexes, equipment, utilities, and conveyance lines.
324	J. "Fitwel" means a third-party green building rating system administered by the
325	Center for Active Design that provides a standard that supports health-promoting
326	strategies in the built environment.
327	K. "Green building team" means a group that includes representatives from
328	county agencies with capital project or building management staff including, but not
329	limited to, the Metro transit department, the department of natural resources and parks,
330	the department of executive services, the department of local services, permitting and
331	road services divisions, public health - Seattle & King County, the historic preservation
332	program, and the department of community and human services. The members represent
333	staff with expertise in project management, construction management, architecture,
334	landscape architecture, environmental planning, design, engineering, historic preservation
335	and resource conservation, public health, building energy systems, building management,
336	budget analysis, equity and social justice, procurement and other skills as needed. The
337	green building team provides assistance and helps to disseminate information to project
338	managers in all county agencies.
339	L. "Greenroads" means the third-party green building rating system administered
340	by the Greenroads International nonprofit organization to measure and manage
341	sustainability on transportation projects.

M. "GreenTools program" means the support team located within the solid waste
division of the department of natural resources and parks that provides green building
technical assistance to county divisions, cities and the general public within the county.
N. "Integrative process" means an approach to project design that seeks to
achieve high performance on a wide variety of well-defined environmental and social
goals while staying within budgetary and scheduling constraints. It relies on a
multidisciplinary and collaborative team whose members make decisions together based
on a shared vision and a holistic understanding of the project. It is an iterative process
that follows the design through the entire project life, from predesign through operation.
O. "Leadership in Energy and Environmental Design" or "LEED" means a
voluntary, consensus-based national standard for developing high-performance,
sustainable buildings, created by the United States Green Building Council. The
certification options are LEED Gold, LEED Platinum, Zero Energy, and Zero Carbon.
P. "LEED-eligible building" means any new construction or major remodel or
renovation capital project with one thousand gross square feet or more of new, remodeled
or renovated floor area that is occupied or conditioned and that meets the minimum
program requirements for LEED certifications.
Q. "Living Building Challenge" means a voluntary green building rating system
administered by the International Living Future Institute. The certification options are
Full Living, Petal, CORE, Zero Energy, and Zero Carbon.
R. "Major remodel or renovation" means work that demolishes space down to the
shell structure and rebuilds it with new interior walls, ceilings, floor coverings and

364	systems, when the work affects more than twenty-five percent of a building's square
365	footage and the affected space is one thousand square feet or larger.
366	S. "Minor remodel or renovation" means any type of remodel or renovation that
367	does not qualify as a major remodel or renovation.
368	T. "New construction" means a new building or structure.
369	U. "Passive House" means a voluntary passive building energy standard
370	certification program through either the PHIUS+ certification administered by Passive
371	House Institute United States or the Passive House certification administered by Passive
372	House Institute.
373	V. "Regional code collaboration" means interested jurisdictions across the Puget
374	Sound region working together to develop building, energy, fire, residential, plumbing,
375	mechanical, and zoning codes supporting the advancement of green building practices.
376	W. "Retrocommissioning" means a detailed, systematic process for investigating
377	an existing building's operations and identifying ways to improve performance. The
378	primary focus is to identify operational improvements to obtain comfort and energy
379	savings.
380	X. "Salmon Safe" means a voluntary peer-reviewed certification program, linking
381	site development land management practices with the protection of agricultural and urban
382	watersheds, founded by the Stewardship Partners.
383	Y. "SITES" means a voluntary sustainability-focused framework program
384	administered by the Sustainable SITES Initiative and developed by the American Society
385	of Landscape Architects, the Lady Bird Johnson Wildflower Center, and the United
386	States Botanical Garden.

387	Z. "Social cost of carbon" means social cost of carbon as defined in K.C.C.
388	18.20.015.
389	AA. "Social justice" means social justice as defined in K.C.C. 2.10.210.
390	BB. "Strategic Climate Action Plan" means the King County Strategic Climate
391	Action Plan adopted by Motion 15866, or any subsequent Strategic Climate Action Plan
392	developed under K.C.C. chapter 18.25 and adopted by the council.
393	CC. "Sustainable development practices" are also known as green building and
394	means whole system approaches to the design, construction, and operation of buildings
395	and infrastructure that help to mitigate the negative environmental, economic, health, and
396	social impacts of construction, demolition, operation, and renovation while maximizing
397	the facilities' positive fiscal, environmental, health, and functional contribution.
398	Sustainable development practices recognize the relationship between natural and built
399	environments and seek to minimize the use of energy, water, and other natural resources
400	while providing maximum benefits and contribution to service levels to the system and
401	the connecting infrastructures.
402	DD. "Sustainable Infrastructure Scorecard" means a green building and
403	sustainable development rating system developed by the green building team for capital
404	projects that are not eligible for the LEED rating system.
405	EE. "Transit-oriented development" means a capital project on King County-
406	owned property that includes the development of housing, commercial space, services, or
407	job opportunities in direct proximity to frequent public transportation and that is wholly
408	or partially planned or wholly or partially financed by the Metro transit department.

409	FF. "WELL" means a third-party green building rating system administered by
410	the International WELL Building Institute's collaboration with Green Business
411	Certification, Inc.
412	SECTION 4. Ordinance 19402, Section 8 as amended, and K.C.C. 18.17.050 are
413	hereby amended to read as follows:
414	A. Capital projects shall be subject to the following applicable green building
415	standards and corresponding requirements; capital projects shall register with the
416	applicable third-party rating system and achieve the appropriate certification((-)):
417	1. Small, related capital projects that are part of a program may be certified as a
418	program rather than at the individual-project level((±));
419	((1.)) 2.a. Affordable housing capital projects subject to RCW 39.35D.080 that
420	receive moneys from the King County department of community and human services or
421	that are part of transit-oriented development shall achieve either Evergreen Sustainable
422	Development Standard requirements or the highest rating in an applicable alternative
423	green building rating system certification, or both; and
424	b. Market-rate transit-oriented development on county-owned property shall
425	achieve either LEED platinum certification or Living Building Challenge CORE
426	certification;
427	((2.)) 3. Buildings owned or lease-to-own by King County, excluding those to
428	which subsection A. $((1-))2$. of this section applies, shall achieve certification levels as
429	follows:
430	a. New construction of a LEED-eligible building shall achieve:

431	(1) either LEED platinum certification or the Living Building Challenge
432	certification, or both, if the project is initiated before January 1, 2026; or
433	(2) either LEED Platinum plus Zero Energy or Zero Carbon certification, or
434	Living Building Challenge CORE plus Zero Energy, Energy Petal, or Zero Carbon
435	Certification, if the project is initiated on or after January 1, 2026; and
436	b. A major remodel or renovation of a LEED-eligible building shall achieve
437	either LEED gold certification or the Living Building Challenge certification, or both;
438	((and))
439	((3.)) 4. Capital projects owned or lease-to-own by King County that are large-
440	scale infrastructure or site-related projects shall achieve Envision Platinum certification.
441	This requirement is limited to: new construction of conveyance, combined sewer
442	overflow, and pump station projects from the wastewater treatment division that are over
443	a cost threshold established by executive policy; new RapidRide and bus base
444	electrification charging infrastructure projects by Metro transit department; and heavy-
445	duty electrical infrastructure projects with ten or more direct-current fast chargers by the
446	solid waste division;
447	5. Capital projects owned or lease-to-own by King County that are not subject
448	to subsection A.((1. or)) 2., 3., or 4. of this section shall either achieve a platinum rating
449	according to a King County or division-specific Sustainable Infrastructure Scorecard or
450	achieve the highest certification through an applicable alternative green building rating
451	system, or both; and
452	6. The Parks and Recreation Division shall maintain its overall, programmatic
453	Salmon Safe certification.

454	B. All capital projects to which subsection A. of this section applies:
455	1. Shall meet King County Surface Water Design Manual requirements,
456	regardless of jurisdiction location. If a project is located in a jurisdiction where the
457	surface water design manual standards and requirements are different than King
458	County's, the project shall implement the more stringent requirement;
459	2. Shall achieve a minimum diversion rate for construction and demolition
460	materials of ((eighty percent for construction and demolition materials,))eighty-five
461	percent ((diversion rate beginning in 2025)) and shall achieve zero waste of resources
462	with economic value beginning in 2030;
463	3. Shall achieve applicable King County equity and social justice credits for
464	capital projects regardless of the rating system used;
465	4. Should use the practice of integrative process to maximize green building,
466	sustainable development, community benefit, and financial investment opportunities over
467	the life of the asset; and
468	5. Should use the social cost of carbon in life-cycle assessments and decision
469	making related to facility construction and resource efficiency projects.
470	C.1. For leases by a King County agency for King County operations at non-
471	King-County-owned facilities, the agency shall seek to incorporate the latest green
472	building and sustainable development practices in the county-occupied space.
473	2. For new leases of King County-employee-occupied((-)) space of longer than
474	five years, including lease-to-own projects, King County shall lease buildings that are
475	certified through the LEED rating system at silver level or higher, are Energy Star
476	Certified, or are certified through an alternative green building rating system, but only

when those ratings are consistent with the operational needs of the function. Buildings
that do not meet these standards can be leased by the county if plans and financing are in
place at the time of signing that will enable the building to meet this standard within
twenty-four months of lease signing.
D. As part of the county's green building program, the county shall preserve and
restore the historic landmarks and properties eligible for landmark designation that are
owned by the county, except in cases where a certificate of appropriateness is granted by
the King County landmarks commission.
SECTION 5. Ordinance 19402, Section 10, and K.C.C. 18.17.070 are hereby
amended to read as follows:
A. ((The executive shall report on the progress of implementing this chapter as
part of the biennial environmental sustainability report, in accordance with K.C.C.
18.50.010. The biennial environmental sustainability report shall report on the following
criteria:
1. Percentage of King County-owned capital projects achieving a platinum
certification level using the LEED rating system, Sustainable Infrastructure Scorecard
rating system or equivalent certification level through an alternative green building rating
system;
2. Percent and tonnage of construction and demolition materials diversion from
landfills; and
3. Performance for projects with contracted utility rebates including greenhouse
gas emissions performance.

\underline{B} .)) Except for capital projects subject to subsection ((\underline{C})).)) \underline{B} . of this section,
the capital project manager for each project to which this chapter applies shall report the
following information to the green building team; small, related projects that are certified
as a program may report as a program:
1. By January 31 following each year a project is active, an annual green
building report capturing sustainability and green building efforts;
2. At thirty-percent design phase completion:
a. a Sustainable Infrastructure Scorecard, LEED or alternative green building
rating system checklist. The checklist shall document which rating system and
certification level the project is planned to achieve;
b. a construction and demolition material diversion plan; and
c. a list of the equity and social justice credits the project will pursue; and
3. At project completion:
a. an updated LEED, Sustainable Infrastructure Scorecard or alternative green
building rating system checklist. The checklist shall document which rating system
points and certification level the project actually achieved;
b. a construction and demolition material diversion report; and
c. a list of the equity and social justice credits the project implemented.
((C.)) B. By January 31 of each year, designees from the department of
community and human services shall provide the green building team with the Evergreen
Sustainable Development Standard checklist for each housing project subject to K.C.C.
18.17.050.A.((4))2.a. that was awarded funding in the previous year.

521	SECTION 6. Ordinance 19052, Section 2, and K.C.C. 18.22.010 are hereby
522	amended to read as follows:
523	A. The executive shall implement a "jump start" vehicle electrification strategy
524	that seeks to accelerate the adoption of electric vehicles by the Metro transit department,
525	by other county agencies and by residents. The strategy shall include goals and actions
526	across county agencies. The following King County vehicle electrification goals are
527	established:
528	1. A one-hundred-percent zero-emission revenue bus fleet by 2035;
529	2. A sixty-seven-percent zero-emission ADA paratransit fleet by ((2030)) 2040;
530	3. A ((one-hundred)) forty-percent zero-emission rideshare fleet by 2030 and
531	one-hundred-percent zero-emission rideshare fleet by 2040;
532	4. ((Installation of one hundred twenty five chargers at King County owned
533	park and rides by 2030;
534	5.)) Fifty percent of light-duty vehicles are transitioned to electric by ((2025))
535	$\underline{2030}$ and one hundred percent by $((\underline{2030}))$ $\underline{2035}$;
536	((6-)) 5. Fifty percent of medium-duty vehicles are transitioned to $((electric))$
537	<u>zero-emission</u> vehicles by $((2028))$ <u>2035</u> and one hundred percent by $((2033))$ <u>2040</u> ;
538	((7-)) 6. Fifty percent of heavy-duty vehicles are transitioned to ((electric)) zero-
539	emission vehicles by ((2038)) 2040 and one hundred percent by ((2043)) 2045; ((and))
540	((8.)) 7. Installation of charging stations that provide charging ports capable of
541	simultaneously charging one hundred fifty ((ehargers)) fleet vehicles by 2030 in county
542	facilities; and

543	8. Installation of public charging stations that provide charging ports capable of
544	simultaneously charging one hundred twenty-five vehicles by 2030.
545	B. The department of executive services shall:
546	1. Require that all new light-duty vehicles purchased are electric, unless the
547	customer agency can demonstrate that there are no feasible alternatives that meet
548	business needs and support delivery of county services; and
549	2. ((To accelerate the electrification of the county fleet, the department of
550	executive services shall develop an electric vehicle infrastructure analysis and
551	implementation plan for King County facilities that supports the fleet electrification goals
552	in subsection A.5. through 7. of this section. The study shall outline the necessary
553	infrastructure development, financial investment, financing options, policy changes, and
554	technical resources needed to support accelerated vehicle electrification. The electric
555	vehicle infrastructure plan shall be developed in consultation with Puget Sound Energy
556	and Seattle City Light. The executive must file the plan by September 14, 2020, in the
557	form of a paper original and an electronic copy with the clerk of the council, who shall
558	retain the original and provide an electronic copy to all councilmembers, the council chief
559	of staff and the lead staff for the mobility and environment committee or its successor;
560	and
561	3.)) Work with county agencies managing medium- and heavy-duty vehicles to
562	seek grant funding and collaborate with utilities and manufacturers to pilot use of
563	medium and heavy-duty electric vehicles in support of achieving electrification of fifty
564	percent of the medium-duty fleet by $((2028))$ 2035 and fifty percent of the heavy-duty
565	fleet by $((2038))$ 2040.

C. The Metro transit department should reduce the overall carbon emissions from
transportation as quickly as possible while achieving the goals of Metro Connects. If
there are alternative approaches to the vehicle electrification goals specified in subsection
A. of this section that would either more quickly reduce overall greenhouse gas
emissions, including greenhouse gas emissions and diesel particulate matter in the
community, or that would achieve similar greenhouse gas emission and diesel particulate
matter reductions, the executive should pursue those approaches in lieu of or in addition
to specified vehicle electrification goals in subsection A. of this section. Before the
executive initiates an alternative approach, the executive shall notify the council and
include a description of any deviation from the vehicle electrification goals specified in
subsection A. of this section, as well as include information about the alternative
approach. The notification required by this subsection C. shall be transmitted as part of a
report developed under K.C.C. 18.50.010 or electronically filed as a standalone the report
with the clerk of the council, who shall retain an electronic copy and provide an
electronic copy to all councilmembers, the council chief of staff, and the lead staff for the
transportation, economy, and environment committee, or its successor.
$\underline{\mathbf{D}}$. The parks and recreation division shall increase the number of electric vehicle
((chargers)) charging ports at King County-operated parks ((with the goal of siting
electric vehicle chargers at King County-operated parks)) to support electrification of
county fleet vehicles and increase public access in areas with limited access to electric
vehicle ((chargers)) <u>charging</u> .
$((D_{\cdot}))$ <u>E.</u> When evaluating public charging infrastructure needs, the executive
shall consider the charging infrastructure required for a range of electric vehicles,

including light electric vehicles((x, y)) such as electric bikes, scooters, or other battery-powered vehicles((x, y)) used for transporting people from one place to another. The executive shall monitor trends in electric vehicle adoption and develop consistent policies and practices for public electric charging at King County facilities.

- ((£.)) <u>F.</u> The executive shall implement this section ((and K.C.C. 18.50.010 consistent with Ordinance 16804, Section 3, relating to the development and use of electric vehicle charging stations at King County facilities and)) consistent with K.C.C. 4A.700.700.
- ((F-)) <u>G.</u>1. To support the goals in subsections A. through ((E))<u>F</u>. of this section, King County, including the Metro transit department and the department of executive services shall engage with stakeholders, such as the King County climate and equity community taskforce. Stakeholder engagement will support efforts of local jurisdictions, regional governments, employers, charging infrastructure companies, utilities, and environmental and climate justice groups accelerate the adoption of electric vehicles while ensuring the equitable distribution of benefits of electric vehicles and promoting equitable access to mobility that prioritizes shared mobility solutions. King County will also participate in regional forums to support and continue to advocate for funding and enabling legislation.
- 2. ((The executive shall transmit a report on options to require, incentivize or otherwise ensure electric vehicle charging infrastructure in new multifamily construction and other development proposals that include expansion of parking areas in the unincorporated area and an ordinance that would establish requirements to ensure that new parking areas are designed to include some amount of electric vehicle charging

infrastructure to account for increased use of electric vehicles in the future. The report
and ordinance shall be developed in consultation with stakeholder groups, including
representatives of the building and electric vehicle industries and utilities. The executive
must transmit the report and recommendations by September 14, 2020, in the form of a
paper original and an electronic copy with the clerk of the council, who shall retain the
original and provide an electronic copy to all councilmembers, the council chief of staff
and the lead staff for the local services committee or its successor.
3.)) The executive shall transmit to the council revisions to the King County
Code that facilitate the electrification of county fleets.
((4.)) 3. The executive shall partner with utilities and community organizations
on a pilot program to facilitate access to electric vehicles and electric vehicle
infrastructure, including shared mobility services, by low-income residents of King
County.
((5.)) 4. The executive shall develop policies to encourage the adoption of
electric vehicles by transportation network companies.
((6.)) 5. The executive shall work with cities within King County to share best
practices and policies for encouraging the adoption of electric vehicles for their fleet and
by residents.
((7.)) 6. The executive is encouraged to submit appropriations to the county
council that will allow for installation of charging infrastructure for public use where
legally permissible at ((park and locations, county parks with reasonable access to
electricity and other)) county facilities used by the public. The executive, in coordination
with utilities, is also encouraged to submit appropriations to the county council that

((also)) include incentive programs $((also))$ to support the installation of at-home charging
infrastructure in single and multifamily homes, including affordable housing projects
where the department of community and human services has investment, with priority for
funding given to providing charging infrastructure to low-income households.
SECTION 7. Ordinance 17270, Section 2, as amended, and K.C.C. 18.25.010 are
hereby amended to read as follows:
A.((1.)) In order to guide the county's climate-related objectives and strategies,
the executive shall develop an updated strategic climate action plan at least every five
years. Each update to the strategic climate action plan shall be developed with an
environmental justice framework in partnership with those communities
disproportionately impacted by climate change and in a manner consistent with K.C.C.
2.10.200, 2.10.210, 2.10.220, and 2.10.230.
B. The strategic climate action plan shall include, but not be limited to, the
((following:)) elements listed in this subsection B.
1.a. A reducing greenhouse gas emissions section that includes the
identification of specific goals, ((strategies,)) performance measures((,)) and related
targets, and ((priority)) actions ((for county services and operations to reduce emissions
consistent with)), at both the community scale and county operational scale, to advance
the countywide goal of reducing greenhouse gas emissions fifty percent by 2030,
seventy-five percent by 2040, and ninety-five percent by 2050, with net-zero emissions
through carbon sequestration and other strategies by that year, compared to a 2007
baseline.

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b. The ((strategic climate action plan should address five goal areas for reducing greenhouse gas emissions)) reducing greenhouse gas emissions section shall, at minimum, address reducing emissions in the following areas: transportation and land use; building and facilities energy; green building and sustainable infrastructure; consumption and materials management((, including the environmental purchasing program; and)); forestry and agriculture; and zero-emission county fleets. ((Each goal area shall address environmental justice and ensure that the strategies promote an equitable distribution of any environmental benefit. The strategic climate action plan should establish explicit and, whenever possible, quantifiable connections between the overarching climate goals and specific strategies and actions; b.(1) a green jobs strategy. For purposes of this subsection A., a "green job" means a living wage position providing environmental benefits, such as clean energy deployment, in high demand industry sectors such as construction, manufacturing, transportation, and professional services. The intent of the green jobs strategy is to encourage the development of green jobs along the career spectrum. (2) the green jobs strategy shall be developed in consultation with members of the King County climate and equity community taskforce identified in subsection A.1.c. of this section, labor and workforce development organizations directed in subsection A.5. of this section, and representatives of an environmental justice and climate equity organization, education, business, building managers, utilities, scientists with knowledge of the latest research on strategies to reduce emissions, tribes, local governments, and regional groups such as the King County-Cities Climate Collaboration and the Puget Sound Regional Council, and shall include:

(a) specific actions King County and its partners can take to increase the
number of green jobs and apprenticeships throughout the region, including jobs in energy
efficiency, renewable energy, green vehicles, and carbon sequestration, and King County
administrative, executive, policy, and technical jobs;
(b) a proposal for and budget to develop a green job pipeline that focuses
especially on communities that have historically been underserved, and is informed by
recommendations of the climate and equity community task force;
(c) identification of the industry sectors and job types with high-demand
green jobs in King County; and
(d) actions King County can take to develop the green energy skills of King
County's own workforce, such as collaboration on development of apprenticeship and
pre apprenticeship programs in sectors including energy efficiency, electrification,
electric vehicle maintenance, the maintenance of electric vehicle infrastructure, and
carbon sequestration technologies;)) c. Green building performance measures shall
include percentage of King County-owned capital projects achieving the highest green
building standard specified in K.C.C. 18.17.050, and percentage of construction and
demolition materials diverted from landfills.
d. Zero-emission county fleet performance measures shall align with the "jump
start" vehicle electrification strategy in K.C.C. 18.22.010.
((e. a)) 2. A community-driven ((strategy)) sustainable and resilient frontline
communities section that includes identification of specific goals, performance measures
and related targets, and actions to achieve sustainable and resilient communities. ((In
order to achieve a community driven strategy, the executive shall convene and partner

with the King County climate and equity community task force to develop the sustainable
and resilient community strategy. The King County climate and equity community task
force shall be a racially and ethnically diverse group representing various communities in
King County that are on the frontline of climate change. The task force shall develop
goals and guide priority areas for climate action based on community values and
concerns.)) The ((sustainable and resilient community strategy)) sustainable and resilient
<u>frontline communities section</u> shall:
(((1))) <u>a.</u> identify how climate change will impact communities of color, low-
income communities, and those disproportionately impacted by climate change;
(((2))) <u>b.</u> identify opportunities to take actions to address those impacts that
could include increasing the number of affordable housing units, developing pathways to
green jobs, preventing neighborhood displacement, increasing access to affordable
energy efficiency and decarbonization, increasing access to green spaces, providing
access to zero emissions mobility options, improving food security, reducing pollution,
and addressing health disparities; and
(((3))) <u>c.</u> based on assessment of climate impacts and extreme weather events
like heat waves on vulnerable communities, make recommendations for preparedness
strategies and actions to include in county emergency response plans, the flood
management plan, and the regional hazard mitigation plan((;)).
((d.)) 3. A climate preparedness section that includes the current assessment of
climate change impacts in King County and identification of specific goals, ((strategies,
measures, targets and priority)) performance measures and related targets, and actions,
((within county services)) at both the community scale and county ((operations))

operational scale, to address climate change impacts. ((Each goal and strategy shall
address environmental justice and ensure that the strategies promote an equitable
distribution of any environmental benefit;))
4.a. A climate and workforce strategy that emphasizes King County's dedication
to ensuring greater access to career and economic opportunities stemming from climate
action efforts, including, but not limited to, the strategic climate action plan. The intent of
the climate and workforce strategy is to underscore the interconnectedness of climate
initiatives and workforce and economic development, ensuring that both objectives can
progress in tandem for the benefit of all county residents across the career spectrum.
b. The climate and workforce strategy shall be developed in consultation with
members of the King County climate equity community task force identified in
subsection E. of this section, the labor advisory council and labor and workforce
development organizations identified in subsection G. of this section, representatives of
an environmental justice and climate equity organization, education and training
providers, local businesses and contractors invested in clean energy deployment, building
managers, utilities, tribes, local governments, and regional groups such as the King
County-Cities Climate Collaboration and the Puget Sound Regional Council, and shall:
(1) include specific actions King County and its partners can take to increase
clear pathways for members of historically underserved communities affected by climate
change, informed by recommendations of the climate equity community task force, to
access living wage roles providing environmental benefits, such as clean energy
deployment, in high-demand industry sectors of construction, manufacturing,
transportation, professional services and technology:

(2) identify opportunities to increase the number of sustainability and energy
conservation career opportunities throughout the region, including jobs in energy
efficiency, renewable energy, electric vehicles, and carbon sequestration, and King County
administrative, executive, policy, and technical jobs;
(3) include a proposal for and budget to develop career pathways that focuses
especially on communities that have historically been underserved, and is informed by
recommendations of the climate equity community task force;
(4) identify the industry sectors and job types providing a living wage and
environmental benefits, such as clean energy deployment, in King County every ten years;
<u>and</u>
(5) actions King County can take to increase the sustainability and energy
conservation credentials of King County's own workforce, such as collaboration on
development of apprenticeship and preapprenticeship programs in sectors including, but
not limited to, energy efficiency, electrification, electric vehicle maintenance, and the
maintenance of electric vehicle infrastructure.
5. The reporting required by K.C.C 18.50.010.
C. Each goal and action identified in the strategic climate action plan shall
address environmental justice and ensure that the action promotes an equitable
distribution of any environmental benefit. The strategic climate action plan should
establish explicit and, whenever possible, quantifiable connections between the
overarching climate goals and specific actions.
((e.)) <u>D.</u> $((p))$ <u>P</u> erformance measures and related targets $((for both operational))$
emissions and implementation of priority strategies, including the green job strategy, that))

required by this section shall advance the strategic climate action plan and provide for
assessment of progress relative to overarching climate goals at the community scale((; and
f. an assessment of cost effectiveness for key county services and operations
building on the pilot cost effectiveness assessment in the 2015 strategic climate action plan
update.
2. The executive shall transmit updates to the strategic climate action plan to the
council for adoption by motion)) and county operational scale. Progress in achieving the
performance measure targets shall be reported on a publicly accessible climate performance
tracking dashboard.
((3-)) E. In order to achieve a community-driven strategic climate action plan,
the executive shall convene and partner with the King County climate equity community
task force to develop the sustainable and resilient frontline communities section and to
consult on other sections of the strategic climate action plan. The King County climate
equity community task force shall be a racially and ethnically diverse group representing
various communities in King County that are on the frontline of climate change. The task
force shall develop goals and guide priority areas for climate action based on community
values and concerns.
\underline{F} . In developing ((future)) updates to the strategic climate action plan, the
executive shall continue to review climate change-related plans being developed by other
municipalities, including the city of Seattle's climate action plan, and identify
opportunities and strengthen recommendations for partnership with cities, businesses, and
nonprofit organizations to advance actions ((to reduce greenhouse gas emissions and

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794	prepare for and respond to climate change impacts)) in all areas of the strategic climate
795	action plan.
796	((4. Progress in achieving strategic climate action plan performance measure
797	targets and accomplishment of priority actions identified in subsection A.1. of this
798	section, as well as findings outlining recommendations for changes in policies, priorities,
799	and capital investments, shall be reported and transmitted to council with the update of
800	the strategic climate action plan and at the midpoint between updates. The progress
801	report shall be included as part of the report required in K.C.C. 18.50.010.
802	5 .)) \underline{G} . The executive shall convene a strategic climate action plan labor
803	advisory council and seek input from county labor and workforce development
804	organizations, including the Martin Luther King, Jr. County Labor Council of
805	Washington, the Seattle Building and Construction Trades Council ((and)), the
806	Workforce Development Council of Seattle-King County, and the Coalition for Climate
807	Careers, on recommendations for policies, programs, and partnerships to strengthen
808	career pathways ((to local green jobs)) and to provide guidance on each update.
809	((6-)) <u>H.</u> The executive shall consult with Indian tribes, and shall collaborate
810	with cities in King County through the King County-Cities Climate Collaboration, on
811	each update to the strategic climate action plan.

- $((B_{-}))$ <u>I.</u> Future updates to climate-related objectives and strategies should be informed by the most-recently adopted strategic climate action plan.
- ((C.)) <u>J. The executive shall transmit updates to the strategic climate action plan</u> to the council for acceptance by motion. The executive shall electronically file the legislation ((and reports required by this section)) with the clerk of the council, who shall

retain an electronic copy and provide an electronic copy to all councilmembers, the
council chief of staff, and the lead staff for the transportation, economy, and environment
committee or its successor.
SECTION 9. Ordinance 17971, Section 3, and K.C.C. 18.40.020 are hereby
amended to read as follows:
The wastewater treatment division and the solid waste division shall aggressively
reduce both direct and indirect greenhouse gas emissions from operations.
The department of natural resources and parks ((shall achieve overall carbon-
neutral operations by 2017. The)) as a whole, and the wastewater treatment division and
the solid waste division <u>individually</u> , shall ((each achieve)) <u>maintain</u> carbon-neutral
operations ((by 2025. For purposes of calculating carbon neutrality, purchased offsets
may only be included in the calculation only if those carbon offsets meet the principle of
additionality)). The department and divisions should focus greenhouse gas emissions
reduction actions on projects that reduce direct sources of greenhouse gas emissions,
consistent with strategic climate action plan actions and performance measures, and in
alignment with strategic climate action plan guidance on best practices for reducing
greenhouse gas emissions. The reduction in greenhouse gas emissions shall be
accomplished through energy efficiency, investments in the use of renewable energy, the

production of renewable energy((, carbon offsets consistent with RCW 36.01.250))

including solar, the use of low embodied emissions materials in construction projects, the

use of clean vehicles and fuels, the reduction of fugitive methane emissions associated

with landfills and the wastewater treatment process, the increase of the productive use of

biogas, and other ((division)) projects that reduce or sequester greenhouse gas emissions
to reduce the emissions of greenhouse emissions from operations.

The wastewater treatment and solid waste divisions shall annually calculate their greenhouse gas emissions and ((ereate an annual greenhouse gas inventory using recognized methodologies and protocols, to the extent available. The first annual greenhouse gas inventory shall be reviewed by an independent third party with proven experience in emission inventory calculations. Subsequent annual greenhouse gas inventories shall be reviewed, by an independent third party with proven experience in emission inventory calculations, periodically and when there is a material change in the wastewater treatment division's or solid waste division's operations or energy use or sourcee)) include those emissions totals in the strategic climate action plan reporting of total greenhouse gas emissions from county operations.

SECTION 10. Ordinance 17971, Section 4, as amended, and K.C.C. 18.40.030 are hereby amended to read as follows:

- A. The King County Metro transit carbon offset and environmental attributes program is hereby created and shall be administered by the Metro transit department.
- B. Transit carbon offsets shall be reviewed by an independent third-party organization with proven experience in emission mitigation activities to ensure that transitcarbon offsets meet the requirements of RCW 36.01.250.
- C. The Metro transit department shall make carbon offsets or environmental attributes available for purchase by individuals or public or private entities, if doing so is likely to be financially beneficial to the department.

D. ((The wastewater treatment division and the solid waste division shall				
evaluate the purchase of Metro transit department carbon offsets, as necessary, to achieve				
the requirements of this chapter.				
E. When purchasing carbon offsets, the wastewater treatment division and the				
solid waste division shall ensure the offsets meet the requirements of RCW 36.01.250. In				
purchasing offsets, the wastewater treatment division and the solid waste divisions shall				
purchase offsets from the Metro transit department before purchasing carbon offsets from				
outside of the county if Metro transit department offsets are comparably priced.				
F.)) Revenue from the sale of carbon offsets or environmental attributes shall be				
used by the Metro transit department solely for the purposes of reducing greenhouse gas				
emissions through mobility services or investments that reduce the greenhouse gas				
emissions from transit operations beyond standard operations, thereby achieving				
additionality.				
$((G_{\cdot}))$ <u>E</u> . The executive shall ensure that transit carbon offsets or other				
environmental attributes are not double counted in calculating the greenhouse gas				
emissions for King County.				
SECTION 11. Ordinance 17166, Section 2, as amended, and K.C.C. 18.50.010				
are hereby amended to read as follows:				
To track progress and prepare for each strategic climate action plan update,				
((T))the executive shall transmit $((by June 30 of every other year))$ a progress report $((on temperature of the transmit of the transmit$				
the county's major environmental sustainability programs intended to reduce energy use,				
climate emissions, and resource use, and prepare for the impacts of climate change, as				
required in subsections A. B. and C. of this section. The report shall also describe the				

progress made throughout the region on developing of green jobs as defined in K.C.C. 18.25.010. In those years in which the update to the strategic climate action plan as required in K.C.C. 18.25.010 is transmitted, the information required by the report shall be included in the update to the strategic climate action plan) to the council with each strategic climate action plan update and at the midpoint between strategic climate action plan updates. The executive shall electronically file the report with the clerk of the council, who shall retain an electronic copy and provide an electronic copy to all councilmembers, the council chief of staff, and the lead staff for the transportation, economy, and environment committee, or its successor. The report shall be structured in a way that links actual performance to established goals and indicators and can inform policy choices, program priorities, and investments in capital projects. The report should address the following:

A. ((Greenhouse gas emissions reductions, including:

- 1.)) Progress towards achieving the overarching greenhouse gas emissions reduction targets at both the community scale and county operational scale ((for both county government operations and the county as a whole;
- 2. Progress against targets and measures and updates on the implementation of strategies and priority actions in five goal areas for the strategic climate action plan: transportation and land use; building and facilities energy; green building; consumption and materials management, including the environmental purchasing program; and forestry and agriculture; and

3. A summary of major expenses associated with the climate impacts research,
community scale emissions inventories, climate change community engagement, and
climate change and energy efficiency partnerships with businesses and cities));
B. An update on implementation of ((climate preparedness strategies and priority
actions recommended in the current strategic climate action plan;
C. An update on the strategies and priority actions identified in the green jobs as
required by K.C.C. 18.25.010;
D. An update on the actions taken to achieve sustainable and resilient
communities as required by K.C.C. 18.25.010;
E. Beginning in 2021, an update on the implementation of the jump start
transportation electrification strategy required in K.C.C. 18.22.010. The update shall
include a report on the Metro transit department's zero emission fleet goal
implementation, updating the implementation report to include modified or new
milestones; strategies to accelerate implementation and interim milestones, strategic
climate action plan modelling and goals, information technology advances and reporting
on K.C.C. 28.94.085.B. The update shall also include any analysis completed in
selecting the public charging infrastructure provided in King County-owned facilities and
describe how the needs of a variety of different types of electric vehicles, including light
electric vehicles, were considered in the analysis;
F. An update on the green building program, as required in K.C.C. 18.17.070.A.))
all goals and actions in, and progress toward meeting all performance measure targets of,
the strategic climate action plan most recently approved by the council: and

927	$((G_{-}))$ <u>C.</u> The program to fund city projects to reduce energy demand, as required		
928	in Ordinance 18663, Section 3, if active.		
929	SECTION 12. Ordinance 1604, Section 4, is hereby amended to read as follows:		
930	In implementing an electric vehicle charging station program, the county shall		
931	establish the following policies:		
932	A. The county shall seek grant funding for capital costs and installation of		
933	electric vehicle charging facilities;		
934	B. ((A maximum of five hundred thousand dollars of county capital moneys may		
935	be invested in electric utility upgrades to county properties in support of the program;		
936	C. Operating costs for the project shall be fully recovered through flat-rate, time-		
937	based or combination use fees for all vehicles using one of the county-regulated electric		
938	vehicle charging stations located on county-owned, leased, or partnering organizations'		
939	property. Any such fees will be authorized consistent with K.C.C. chapter 2.99. For the		
940	purposes of this subsection, "operating costs" include, but are not limited to, the county's		
941	costs of planning, outreach and administration, utility costs related to the charging		
942	stations and facility enforcement costs.		
943	D. Any supplemental capital costs in excess of the five hundred thousand dollar		
944	maximum that may be incurred by the county, and that are not financed through any grand		
945	sources, shall also be fully recovered as part of the use fees;		
946	E.)) The county shall coordinate with the Puget Sound Regional Council in their		
947	planning and development of regulations concerning electric vehicle infrastructure as		
948	required by the state Legislature in Chapter 459, Laws of Washington 2009; and		

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((F. Beginning in 2011, the executive shall transmit by June 30 of each year an				
annual report to the council addressing affordability of user fees, usage of the charging				
stations, cost recovery and public benefit related to King County participants and as				
compared with other electric vehicle charging station deployments in and around the state				
of Washington; and				
G.)) C. The county shall retain the right to procure the services of third party				
entities to install and operate charging stations. Such services may include:				
1. Installing charging stations;				
2. Maintaining charging station infrastructure;				
3. Managing payments; and				
4. Managing and tracking charging facility usage.				

Attachments: None

SECTION 13. Ordinance 19052, Section 4, and K.C.C. 28.94.085 is hereby 960 961 repealed. Ordinance 19986 was introduced on 7/1/2025 and passed by the Metropolitan King County Council on 10/14/2025, by the following vote: Yes: 9 - Balducci, Barón, Dembowski, Dunn, Mosqueda, Perry, Quinn, von Reichbauer and Zahilay KING COUNTY COUNCIL KING COUNTY, WASHINGTON Signed by: Girmay Zahilay, Chair ATTEST: DocuSigned by: Melani Hay -8DE1BB375AD3422... Melani Hay, Clerk of the Council APPROVED this _____ day of __10/27/2025_ Shannon Braddock, County Executive



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Melani Hay

melani.hay@kingcounty.gov

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Shannon Braddock

Shannon.Braddock@kingcounty.gov

Deputy Executive

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Ames Kessler **COPIED** akessler@kingcounty.gov

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Completed	Security Checked	10/27/2025 3:41:12 PM		
Payment Events	Status	Timestamps		
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