AMENDMENT TO RULES COMMITTEE PRINT 117-8

OFFERED BY MR. BEYER OF VIRGINIA

Page 417, after line 2, insert the following:

1	SEC. 1320. COMMUNITY HEALTH AND CLEAN TRANSIT ACT.
2	(a) DEFINITIONS.—In this section:
3	(1) COVERED LOAN.—The term "covered loan"
4	means a direct loan made by the Secretary under
5	section 4.
6	(2) Electric bus.—The term "electric bus"
7	means a bus that is a zero emission vehicle (as de-
8	fined in section 5339(c)(1) of title 49, United States
9	Code) that is fully battery-powered.
10	(3) Eligible area.—The term "eligible area"
11	means an area that is—
12	(A) designated as a nonattainment area
13	for ozone or particulate matter under section
14	107(d) of the Clean Air Act (42 U.S.C.
15	7407(d));
16	(B) a maintenance area, as such term is
17	defined in section 5303 of title 49, United
18	States Code; or

1	(C) in a State that has enacted a statewide
2	zero emission bus transition requirement, as de-
3	termined by the Secretary.
4	(4) ELIGIBLE ENTITY.—The term "eligible enti-
5	ty" means an eligible recipient, as described in sec-
6	tion 5339(a)(4) of title 49, United States Code.
7	(5) ELIGIBLE PROJECT.—The term "eligible
8	project" has the meaning given the term in section
9	5339(c)(1) of title 49, United States Code, except
10	that—
11	(A) that definition shall be applied by sub-
12	stituting "electric or fuel cell buses" for "low or
13	no emission vehicles"; and
14	(B) an eligible project only includes a
15	project in an eligible area (as defined in this
16	section).
17	(6) ELIGIBLE PROJECT COST.—The term "eligi-
18	ble project cost"—
19	(A) means the cost of an eligible project;
20	and
21	(B) includes (and in the case of an eligible
22	project described in clause (i), (ii), or (iii) of
23	section 5339(c)(1)(B), means only)—
24	(i) the incremental cost of acquiring
25	an electric or fuel cell bus necessary to

1	meet the needs of the eligible entity, as
2	compared to the average cost of a diese
3	bus; and
4	(ii) the cost of technical assistance for
5	the acquisition, financing, and operation of
6	an electric or fuel cell bus and related in-
7	frastructure, including technical assistance
8	for route electrification, technology selec-
9	tion, and vehicle-to-grid interfacing.
10	(7) Fuel cell.—The term "fuel cell" means a
11	method to propel by power derived from 1 or more
12	cells which convert chemical energy directly into
13	electricity by combining oxygen with hydrogen fuel
14	which is stored on board the vehicle in any form and
15	may or may not require reformation prior to use.
16	(8) Secretary.—The term "Secretary", except
17	as otherwise provided in this section, means the Sec-
18	retary of Transportation.
19	(9) Subsidy amount.—The term "subsidy
20	amount" means the amount of budget authority suf-
21	ficient to cover the estimated long-term cost to the
22	Federal Government of a covered loan—
23	(A) calculated on a net present value basis:
24	and

1	(B) excluding administrative costs and any
2	incidental effects on governmental receipts or
3	outlays in accordance with the Federal Credit
4	Reform Act of 1990 (2 U.S.C. 661 et seq.).
5	(b) Purpose.—The purpose of this section is to help
6	entities that provide or finance public transportation to
7	choose and be able to afford the best vehicles for their
8	needs, and to achieve fuel and maintenance cost savings,
9	by providing loans to eligible entities to acquire electric
10	or fuel cell buses and related infrastructure.
11	(c) AUTHORIZATION TO PROVIDE ASSISTANCE.—The
12	Secretary may make a direct loan to an eligible entity for
13	eligible project costs.
14	(d) Applications.—
15	(1) In general.—An eligible entity desiring a
16	covered loan shall submit to the Secretary an appli-
17	cation that—
18	(A) includes an implementation plan for
19	use of the covered loan;
20	(B) estimates the amounts the eligible en-
21	tity will save on fuel and maintenance costs due
22	to the covered loan; and
23	(C) provides reasonable assurance that the
24	eligible entity will make all payments on the
25	covered loan.

1	(2) Link to low or no emission bus and
2	BUS FACILITIES GRANT APPLICATIONS.—The Sec-
3	retary shall establish a procedure under which an el-
4	igible entity that submits an application for a grant
5	under section 5339 of title 49, United States Code,
6	may amend the application to also be considered for
7	a covered loan under this section without having to
8	submit a separate application under this section.
9	(3) GUIDANCE AND BEST PRACTICES.—Not
10	later than 1 year after the date of enactment of this
11	Act, the Secretary of Energy, in consultation with
12	the Secretary of Transportation, shall develop and
13	publish on the website of the Department of Energy
14	guidance on best practices for transit districts to
15	enter into innovative relationships with public utili-
16	ties and bus manufacturers to incorporate into oper-
17	ations and financing of electric or fuel cell buses and
18	infrastructure—
19	(A) secondary use or recycling of the bat-
20	tery;
21	(B) vehicle-to-grid integration;
22	(C) charging infrastructure cost shares; or
23	(D) battery performance guarantees.
24	(e) Terms and Conditions.—
25	(1) In general.—A covered loan—

1	(A) shall not accrue interest; and
2	(B) shall be on such terms and conditions
3	and contain such covenants, representations,
4	warranties, and requirements (including re-
5	quirements for audits) as the Secretary may
6	prescribe.
7	(2) TERM OF LOAN.—The Secretary may pro-
8	vide a covered loan only if the final maturity date
9	of the covered loan is not later than the date on
10	which the electric or fuel cell bus acquired using the
11	covered loan is expected to exceed its useful life,
12	based on the average life expectancy of the electric
13	or fuel cell bus.
14	(3) Buy America.—Section 5323(j) of title 49,
15	United States Code, shall apply with respect to a
16	project funded using a covered loan in the same
17	manner as to a project funded using amounts appro-
18	priated to carry out chapter 53 of such title 49.
19	(4) Non-federal share for low-no
20	GRANTS.—Notwithstanding subsection (a)(6)(B), the
21	proceeds of a covered loan may be used for any non-
22	Federal share of project costs required under section
23	5339(c) of title 49, United States Code, if the cov-
24	ered loan is repayable from non-Federal funds.
25	(f) Repayment.—

1	(1) COMMENCEMENT.—Scheduled repayments
2	of principal on a covered loan provided to an eligible
3	entity shall commence not later than 180 days after
4	the date on which the eligible entity places in rev-
5	enue service the electric or fuel cell bus and nec-
6	essary infrastructure that were acquired using the
7	covered loan.
8	(2) Prepayment.—An eligible entity may
9	make repayments on a covered loan in advance of
10	the scheduled repayment date with no penalty.
11	(3) Delinquency.—Notwithstanding any other
12	provision of law, if an eligible entity fails to make
13	a scheduled repayment on a covered loan, the Sec-
14	retary may withhold from the eligible entity an
15	equivalent amount of any assistance that would oth-
16	erwise be provided to the eligible entity under a for-
17	mula grant program under chapter 53 of title 49,
18	United States Code.
19	(g) AVAILABILITY OF FUNDS.—Subject to the avail-
20	ability of funds and except as otherwise provided in this
21	section, amounts provided by the Secretary under this sec-
22	tion shall be available until expended.
23	(h) Authorization of Appropriations.—
24	(1) In general.—There is authorized to be
25	appropriated \$15,000,000 for each of the first 5 fis-

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cal years beginning after the date of enactment of

2	this Act for the subsidy amount of covered loans.
3	(2) Administrative costs.—There is author-
1	ized to be appropriated such sums as are necessary
5	for the administrative cost of providing covered
5	loans.

