## AMENDMENT TO

## RULES COMMITTEE PRINT 116-63 OFFERED BY MRS. LEE OF NEVADA

Amend subtitle C of title II to read as follows:

## 1 Subtitle C—Distributed Renewable

2	Energy
3	SEC. 2301. DEFINITIONS.
4	In this subtitle:
5	(1) Authority having jurisdiction.—The
6	term "authority having jurisdiction" means any
7	State, county, local, or Tribal office or official with
8	jurisdiction—
9	(A) to issue permits;
10	(B) to conduct inspections to enforce the
11	requirements of a relevant code or standard; or
12	(C) to approve the installation of, or the
13	equipment and materials used in the installa-
14	tion of, qualifying distributed energy systems.
15	(2) DISTRIBUTED ENERGY SYSTEM IN-
16	STALLER.—The term "distributed energy system in-
17	staller" means an entity or individual—
18	(A) with knowledge and skills relating to—

1	(i) the construction and operation of
2	the equipment used in qualifying distrib-
3	uted energy systems; and
4	(ii) the installation of qualifying dis-
5	tributed energy systems; and
6	(B) that has employed safety training to
7	recognize and avoid the hazards involved in con-
8	structing, operating, and installing qualifying
9	distributed energy systems.
10	(3) Qualifying distributed energy sys-
11	TEM.—The term "qualifying distributed energy sys-
12	tem" means any equipment or materials installed in,
13	on, or near a residential, commercial, or industrial
14	building to support onsite or local energy use, in-
15	cluding—
16	(A) to generate electricity from distributed
17	renewable energy sources, including from—
18	(i) solar photovoltaic modules or simi-
19	lar solar energy technologies;
20	(ii) wind power systems; and
21	(iii) hydrogen electrolysis and fuel cell
22	systems;
23	(B) to store and discharge electricity from
24	batteries with a capacity of at least 2 kilowatt
25	hours;

1	(C) to charge a plug-in electric drive vehi-
2	cle at a power rate of at least 2 kilowatts;
3	(D) to refuel a fuel cell electric vehicle; or
4	(E) to generate electricity from fuel cell
5	systems with a capacity of at least 2 kilowatt
6	hours.
7	(4) Secretary.—The term "Secretary" means
8	the Secretary of Energy.
9	SEC. 2302. ESTABLISHMENT OF PROGRAM TO FACILITATE
10	VOLUNTARY STREAMLINED PROCESS FOR
11	LOCAL PERMITTING OF QUALIFYING DIS-
12	TRIBUTED ENERGY SYSTEMS.
13	(a) In General.—Not later than 180 days after the
14	date of enactment of this Act, the Secretary, in consulta-
15	tion with trade associations and other entities representing
16	distributed energy system installers and organizations rep-
17	resenting State, local, and Tribal governments engaged in
18	permitting, shall establish and carry out a program to es-
19	tablish a voluntary streamlined permitting process for
20	local permitting and inspection of qualifying distributed
21	energy systems, in concert with relevant national con-
22	sensus-based codes and specifications and standards ref-

1	(b) Activities of the Program.—In carrying out
2	the program established under subsection (a), the Sec-
3	retary shall—
4	(1) facilitate the development and maintenance
5	of a streamlined permitting process that includes a
6	national online permitting platform for expediting,
7	standardizing, and streamlining permitting, that au-
8	thorities having jurisdiction may use to receive, re-
9	view, and approve permit applications relating to
10	qualifying distributed energy systems;
11	(2) establish a model expedited permit-to-build
12	protocol for qualifying distributed energy systems;
13	(3) provide technical assistance to authorities
14	having jurisdiction on using and adopting—
15	(A) the streamlined permitting process de-
16	scribed in paragraph (1); and
17	(B) the model expedited permit-to-build
18	protocol described in paragraph (2);
19	(4) develop and maintain a voluntary national
20	inspection protocol integrated with the national on-
21	line permitting system described in paragraphs (1)
22	and (2) and related tools to expedite, standardize,
23	and streamline the inspection of qualifying distrib-
24	uted energy systems, including—

1	(A) by investigating the potential for using
2	remote inspections; and
3	(B) by investigating the potential for sam-
4	ple-based inspection for distributed energy sys-
5	tem installers with a demonstrated track record
6	of high-quality work; and
7	(5) take any other action to expedite, stand-
8	ardize, streamline, or improve the process for per-
9	mitting, inspecting, or interconnecting qualifying
10	distributed energy systems.
11	(c) Support Services.—The Secretary shall—
12	(1) provide technical assistance to authorities
13	having jurisdiction, any administrator of a national
14	online permitting platform, government software
15	providers, and any other entity determined appro-
16	priate by the Secretary in carrying out the activities
17	described in subsection (b); and
18	(2) provide such financial assistance as the Sec-
19	retary determines appropriate from any funds appro-
20	priated to carry out this subtitle.
21	SEC. 2303. DISTRIBUTED ENERGY OPPORTUNITY COMMU-
22	NITIES.
23	(a) In General.—The Secretary shall recognize and
24	certify certain communities as "Distributed Energy Op-
25	portunity Communities".

- 1 (b) QUALIFICATIONS.—The Secretary may certify a
- 2 State, local community, or Tribe as a "Distributed Energy
- 3 Opportunity Community" if that State, local community,
- 4 or Tribe has adopted and implemented the model expe-
- 5 dited permit-to-build protocol established under the pro-
- 6 gram established under section 2302.
- 7 (c) Process.—The Secretary may confer a certifi-
- 8 cation under subsection (a) through existing programs of
- 9 the Department of Energy.
- 10 (d) Grants.—The Secretary may award competitive
- 11 grants, using funds appropriated to the Secretary to carry
- 12 out this subtitle, to encourage communities to adopt the
- 13 model expedited permit-to-build protocol and the stand-
- 14 ardized inspection process established under the program
- 15 established under section 2302.
- 16 SEC. 2304. AUTHORIZATION OF APPROPRIATIONS.
- 17 There is authorized to be appropriated to the Sec-
- 18 retary to carry out this subtitle \$20,000,000 for each of
- 19 fiscal years 2021 through 2025.

