

1 mission and distribution pipelines), hazardous liquid
2 pipelines, and liquefied natural gas facilities;

3 (2) to coordinate response and recovery by Fed-
4 eral agencies, States, and the energy sector, to phys-
5 ical incidents and cyber incidents impacting the en-
6 ergy sector;

7 (3) to develop advanced cybersecurity applica-
8 tions and technologies for natural gas pipelines (in-
9 cluding natural gas transmission and distribution
10 pipelines), hazardous liquid pipelines, and liquefied
11 natural gas facilities;

12 (4) to perform pilot demonstration projects re-
13 lating to physical security and cybersecurity for nat-
14 ural gas pipelines (including natural gas trans-
15 mission and distribution pipelines), hazardous liquid
16 pipelines, and liquefied natural gas facilities with
17 representatives of the energy sector;

18 (5) to develop workforce development curricula
19 for the energy sector relating to physical security
20 and cybersecurity for natural gas pipelines (includ-
21 ing natural gas transmission and distribution pipe-
22 lines), hazardous liquid pipelines, and liquefied nat-
23 ural gas facilities; and

24 (6) to provide technical tools to help the energy
25 sector evaluate, prioritize, and improve physical se-

1 security and cybersecurity capabilities of natural gas
2 pipelines (including natural gas transmission and
3 distribution pipelines), hazardous liquid pipelines,
4 and liquefied natural gas facilities.

