

**EXH. MFH-2
DOCKETS UE-19 ___/UG-19 ___
2019 PSE GENERAL RATE CASE
WITNESS: MARGARET F. HOPKINS**

**BEFORE THE
WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION**

**WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,**

Complainant,

v.

PUGET SOUND ENERGY,

Respondent.

**Docket UE-19 ___
Docket UG-19 ___**

**FIRST EXHIBIT (PROFESSIONAL QUALIFICATIONS) TO THE
PREFILED DIRECT TESTIMONY OF**

MARGARET F. HOPKINS

ON BEHALF OF PUGET SOUND ENERGY

JUNE 20, 2019

1 **PUGET SOUND ENERGY**

2 **FIRST EXHIBIT (PROFESSIONAL QUALIFICATIONS) TO THE**
3 **PREFILED DIRECT TESTIMONY OF**
4 **MARGARET F. HOPKINS**

5 **Q. Please state your name and business address.**

6 A. My name is Margaret F. Hopkins. My business address is 355 110th Ave. NE,
7 Bellevue, Washington 98004.

8 **Q. By whom are you employed and in what capacity?**

9 A. I am employed by Puget Sound Energy (“PSE”) as Vice President and Chief
10 Information Officer.

11 **Q. What are your duties as Vice President and Chief Information Officer of**
12 **PSE?**

13 A. I am responsible for leading PSE’s information technology (“IT”) and cyber
14 security program and building and managing the infrastructure, technologies,
15 systems, and data that enable PSE to support our customers and achieve business
16 success.

17 **Q. Briefly describe your education and relevant employment experience.**

18 A. I hold a Bachelor of Science in Mathematics from The Pennsylvania State
19 University. I began my career at Philip Morris, where I served in several technical
20 and leadership positions. From there, I worked at The Chubb Corporation as
21 Assistant Vice President, and later at Safeco Insurance as Vice President of IT

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Operations. In 2009, I joined PSE as Director of Infrastructure, and in 2013, I assumed my current position.

In addition to my position at PSE, I am Chairman to the Technology Advisory Council for the American Gas Association and Edison Electric Institute. I also serve on the Member Executive Committee of the Electricity Information Sharing and Analysis Center, the trusted source for Electricity Subsector Security Information for North America.