MINUTES

HOUSE ENVIRONMENT, ENERGY & TECHNOLOGY COMMITTEE

DATE: Wednesday, February 20, 2019

TIME: 1:30 P.M.

PLACE: Room EW41

MEMBERS: Chairman Vander Woude, Vice Chairman Amador, Representatives Anderson,

Anderst, Horman, Moon, Scott, Ehardt, Armstrong, Furniss, Hartgen, Lickley,

Raybould, Young, Smith, Chew, Ellis, Mason

ABSENT/ EXCUSED: Rep. Anderst, Rep. Scott, Rep. Furniss, Rep. Smith

GUESTS: Dean Iacovelli, Microsoft

Chairman Vander Woude called the meeting to order at 1:31 p.m.

MOTION: Rep. Ellis made a motion to approve the minutes from January 28, 2019 and

February 12, 2019. Motion carried by voice vote.

HCR 9: Rep. Ehardt spoke on HCR 9, stating Hydropower is a valuable resource in

Idaho. Rep. Ehardt remarked that Hyrdopower is clean, renewable and reliable

and creates significant power for the citizens of Idaho.

Chyla Wilson, Idaho Farm Bureau testified **in support** of **HCR 9** and the use of Hydropower throughout Idaho. She encouraged committee members to vote **in**

support of HCR 9.

Will Hart, Executive Director, Idaho Consumer Owned Utilities Association testified

in support of HCR 9.

MOTION: Rep. Likely made a motion to send HCR 9 to the floor with a DO PASS

recommendation. Motion carried by voice vote. Rep. Ehardt will sponsor the bill

on the floor.

Dean lacovelli, Director, Secure Enterprise, Microsoft Sate and Local Government presented an update on evolving cybersecurity strategies. Cyber threats and breaches create a drain on company/agency resources, and adversaries often use a company's transparency against them. Attacks are becoming automated, and the cost can be enormous to an organization, regardless of size. Currently, only 5% of security alerts get investigated as companies do not have the resources to

investigate every threat/breach.

Mr. lacovelli presented an Intelligent Security Graph, showing data feeds that Microsoft handles. Microsoft's most unique global asset in the fight against threats and breaches is being informed by trillions of feeds, and machine learning helps sort the signal from the noise. This signal is leveraged across all of Microsoft's security services. Microsoft analyzes over 400B emails each month, and provides enterprise security for 90% of Fortune 500 companies. They also scan over 1.2B devices each month for authentication and security. Mr. lacovelli stated there are a few way to help improve cybersecurity: 1) Begin by moving to best of breed security platform, and 2) Move to a Cloud First of even Cloud Only policy. Mr. lacovelli asked committee members to support any future initiatives/legislation that seek to consolidate and modernize cybersecurity programs across the state.

ADJOURN:	There being no further business to come before the Committee, the meeting adjourned at 2:23 p.m.	
Representative Vander Woude		Renee McPherson
Chair		Secretary