

THE SENATE
THE THIRTIETH LEGISLATURE
REGULAR SESSION OF 2019

COMMITTEE ON ENERGY, ECONOMIC DEVELOPMENT, AND TOURISM

Senator Glenn Wakai, Chair
Senator Brian T. Taniguchi, Vice Chair

COMMITTEE ON TECHNOLOGY

Senator Jarrett Keohokalole, Chair
Senator J. Kalani English, Vice Chair

NOTICE OF HEARING

DATE: Tuesday, February 5, 2019
TIME: 2:50 p.m.
PLACE: Conference Room 414
State Capitol
415 South Beretania Street

A G E N D A

<u>SB 994</u> <u>Status & Testimony</u>	RELATING TO HAWAII TECHNOLOGY DEVELOPMENT CORPORATION. Appropriates funds to the Hawaii technology development corporation for the small business innovation research program.	EET/TEC, WAM
<u>SB 995</u> <u>Status & Testimony</u>	RELATING TO THE HAWAII TECHNOLOGY DEVELOPMENT CORPORATION. Makes an appropriation into and out of the research and development special fund for the research and development program of the Hawaii technology development corporation.	EET/TEC, WAM
<u>SB 272</u> <u>Status & Testimony</u>	RELATING TO SOLAR ENERGY DEVICES. Amends the definition of "solar energy devices" to include building-applied photovoltaics and building-integrated photovoltaics and clarify that the term excludes passive solar skylights or windows.	EET/TEC, CPH

Decision Making to follow, if time permits.

Click [here](#) to submit testimony.

Testimony may be submitted up to 24 hours prior to the start of the hearing.

FOR AMENDED NOTICES: Measures that have been deleted are stricken through and measures that have been added are underscored. If a measure is both underscored and stricken through, that measure has been deleted from the agenda.

If you require auxiliary aids or services to participate in the public hearing process (i.e., interpretive services (oral or written), ASL interpreter, or wheelchair accessibility), please contact the committee clerk at least 24 hours prior to the hearing so that arrangements can be made.

FOR FURTHER INFORMATION, PLEASE CALL THE COMMITTEE CLERK AT (808)586-8585.

Senator Jarrett Keohokalole
Chair

Senator Glenn Wakai
Chair