IN THE HOUSE OF REPRESENTATIVES

HOUSE BILL NO. 377

BY COMMERCE AND HUMAN RESOURCES COMMITTEE

AN ACT RELATING TO THE IDAHO GLOBAL ENTREPRENEURIAL MISSION PROGRAM; AMENDING SEC-TION 67-4725, IDAHO CODE, TO REMOVE OBSOLETE LANGUAGE REGARDING FUNDS FROM THE INNOVATION LICENSE PLATE; AMENDING SECTION 67-4726, IDAHO CODE, TO REVISE THE PROVISION REGARDING THE GOVERNOR'S DESIGNATION OF THE COUNCIL CHAIRMAN AND TO MAKE A TECHNICAL CORRECTION; AMENDING SEC-TION 67-4729, IDAHO CODE, TO CLARIFY THAT IDAHO-BASED INDUSTRY PARTNERS MAY RECEIVE WEIGHTED CONSIDERATION FOR GRANTS AND TO MAKE TECHNICAL CORRECTIONS; AMENDING SECTION 67-4730, IDAHO CODE, TO MAKE A TECHNICAL CORRECTION; AND AMENDING SECTION 67-4731, IDAHO CODE, TO CLARIFY COM-MERCIALIZATION REVENUE DISTRIBUTION AND TO MAKE TECHNICAL CORRECTIONS.

Be It Enacted by the Legislature of the State of Idaho:

SECTION 1. That Section 67-4725, Idaho Code, be, and the same is hereby amended to read as follows:

67-4725. IDAHO GLOBAL ENTREPRENEURIAL MISSION GRANT FUND. There is hereby created in the state treasury the Idaho global entrepreneurial mission grant fund hereafter known as the IGEM grant fund. Moneys in the fund shall consist of funds received pursuant to section 49-416C, Idaho Code, from state appropriated general funds, commercialization revenues from state IGEM projects, grants, federal moneys, donations or funds from any other source. Moneys in the fund may be expended pursuant to appropriation. The fund balance in the fund may be appropriated annually to the department of commerce for the purpose of supporting the IGEM grants. The treasurer shall invest all idle moneys in the fund. Any interest earned on the investment of idle moneys shall be returned to the fund.

SECTION 2. That Section 67-4726, Idaho Code, be, and the same is hereby amended to read as follows:

67-4726. IDAHO GLOBAL ENTREPRENEURIAL MISSION COUNCIL -- APPOINTMENT OF MEMBERS -- QUALIFICATIONS. (1) The state of Idaho recognizes that the health and expansion of Idaho's future economy will depend upon taking full advantage of research and technology, and that Idaho has impressive resources for innovation-based growth, internationally recognized university research programs, globally competitive innovation companies and the Idaho national laboratory.

The IGEM council is hereby created to advise the department of commerce, the state board of education, state colleges and universities, and other state, local, federal and private sector agencies and organizations on innovation interests and potentials; to support the development and publishing of information on the condition and importance of innovation to the state's economy; to assist with the development and implementation of a

state strategic plan for innovation; and to assist with the coordination of local, state and federal interests to increase the positive economic impact of the state's innovation resources.

(2) The council shall be appointed by and serve at the pleasure of the governor. Membership of the council shall include individuals knowledgeable and experienced in innovation issues. The council shall include: four (4) representatives from the private sector who have expertise in the transfer and commercialization of technology, the director of the department of commerce, one (1) member of the state board of education, one (1) representative from the Idaho national laboratory or the center for advanced energy studies, and one (1) representative each from Boise state university, Idaho state university, and the university of Idaho. The president pro tempore of the senate and the speaker of the house of representatives, or their designees, shall serve as members of the council. The governor shall designate a chairman from the council's private-sector membership (unless otherwise specified at the governor's discretion) and the council shall designate such other officers from its membership as it deems necessary. The chairman, the director of the department of commerce and the state board of education member of the council shall serve as the executive committee of the council. The council shall be staffed and supported by the department of commerce. Members of the council who are not state employees shall be compensated for actual and necessary expenses as provided by section 59-509(b), Idaho Code.

SECTION 3. That Section 67-4729, Idaho Code, be, and the same is hereby amended to read as follows:

67-4729. DEPARTMENT OF COMMERCE AND IGEM COUNCIL RULES AND RESPONSIBILITIES. (1) The department of commerce in conjunction with the IGEM council shall:

- (a) Ensure that IGEM funds appropriated to the department of commerce and received for research and development at the universities and for the technology outreach program are used appropriately, effectively and efficiently in accordance with the intent of the legislature;
- (b) In conjunction with the IGEM research institutions and the private sector, evaluate best practices utilized by successful technology transfer programs and make recommendations to the IGEM research institutions for transaction and legal structures that incorporate those best practices;
- (c) Enhance technology transfer and commercialization of research and technologies developed at the universities to create high-quality jobs and new industries in the private sector in Idaho;
- (d) In conjunction with the university research departments and the private sector, develop a standardized process for the transfer of intellectual property from all IGEM-funded research projects and for the IGEM grant awards;
- (e) Establish economic development objectives for each IGEM state-funded project;
- (f) Establish rules for the IGEM grant program, including weighted consideration for Idaho-based entities industry partners and a matching requirement, monetary or otherwise, for recipients of the awards;

- (g) Verify that the IGEM project is being enhanced by research grants and that it is meeting the economic development objectives of the department of commerce and the IGEM council;
- (h) Monitor all research plans that are part of the project at the research universities to determine that appropriations are being spent in accordance with legislative intent and to measure the benefit and return to the state;
- (i) Develop methods and incentives to encourage investment in and contributions to the IGEM project from the private sector; and
- (j) Annually report and make recommendations to:
 - (i) The governor;

- (ii) The joint finance-appropriations committee;
- (iii) The house and senate commerce and human resource committees; and
- (iv) The office of the state board of education.
- (2) The department of commerce and the Idaho global entrepreneurial mission council may:
 - (a) In addition to moneys received by it from the legislature, receive contributions from any source in the form of money, property, labor or other things of value for the project;
 - (b) Subject to any restrictions imposed by the donation, appropriations or bond authorizations, allocate moneys received by it among the universities, the technology outreach program and technology transfer offices to support commercialization and technology transfer to the private sector; or
 - (c) Enter into agreements necessary to obtain private equity investment in the project.
- SECTION 4. That Section 67-4730, Idaho Code, be, and the same is hereby amended to read as follows:
- 67-4730. IDAHO GLOBAL ENTREPRENEURIAL MISSION (IGEM) RESEARCH. As funding becomes available from the legislature or other sources, and subject to any restrictions or directions established by the legislature, the state board of education and/or the department of commerce may allocate moneys to Boise state university, the university of Idaho, and Idaho state university to provide funding for research teams or individual university research faculty to conduct IGEM-project designated research.
- SECTION 5. That Section 67-4731, Idaho Code, be, and the same is hereby amended to read as follows:
- 67-4731. COMMERCIALIZATION REVENUE DISTRIBUTION. For all Commercialization revenue shall be limited to revenue generated through the commercialization of university intellectual property rights in a work authored or an invention conceived or first reduced to practice in the performance of an IGEM grant award. For commercialization revenue generated through the IGEM university research initiative and by IGEM-funded research faculty, the following is the priority of revenue distribution:

 $(a\underline{1})$ The revenue shall first reimburse the <u>direct project</u> costs associated with commercialization expenses generated by any of the three (3) universities.

- (b2) The uUniversity research faculty, or IGEM university research teams shall be provided the prenegotiated portion of the commercialization revenue. The prenegotiated portion shall be determined by the universities collectively for those faculty involved in IGEM-funded research and individually by the employing university in all other situations staff or students engaged in the performance of an IGEM grant award shall receive a portion of the commercialization revenue, consistent with the university intellectual property policies applicable to such faculty, staff or student.
- $(\underline{e3})$ Remaining funds shall be distributed according to the following priorities:
 - (\underline{ia}) Up to \underline{tT} wenty-five percent (25%) of the total remaining revenues shall reimburse the general fund for the current year expenses that were paid to support the IGEM research faculty teams or the IGEM research faculty that develop the commercialized product until IGEM grant funds paid for the IGEM project are reimbursed.
 - ($ii\underline{b}$) Up to fFive percent (5%) of the remaining revenues may shall be deposited into the IGEM grant funds as defined in section 67-4725, Idaho Code, to support future IGEM grants. The amount shall be agreed to by the university/universities and the council prior to distribution.
 - (iiic) The remaining funds shall be distributed to Boise state university, the university of Idaho, and Idaho state university, with the moneys distributed based on the participation of the universities in the research project that generated the commercialization revenue.