Argonne National Laboratory

Based upon the above statement of research objectives at Argonne National Laboratory, the level of support for the programs in the life sciences could be expected to undergo a substantial increase in ten years ~~from~~ over the FY 1960 operating level of $4,100,000 with an estimated 115 scientific man years of effort. On the assumption that the general economic factors in the nation will remain relatively constant, an increase in the order of ~~10~~ 40% in operating costs is indicated by FY 1970. to provide for the expansion in the studies of chronic effects of low level radiation, neutron toxicity, and human biochemical genetics. An allowance has been made in ~~the above~~ this estimate for the completion of certain projects as stated above.

Brookhaven National Laboratory

Research in the life sciences at the Brookhaven National Laboratory is supported at an operating level of $4,715,000 in FY 1960; an estimated 103 scientific man years is devoted to projects in medicine, biology, environmental sciences and health physics. Planned expansion in plant radiobiology and in basic studies in molecular and cellular biology, along with a modest increase in a number of areas of nuclear medicine point to an overall increase approximating 30% during the next ten years.

326 US ATOMIC ENERGY COMMISSION
RG ___ Collection Division of Biology & Medicine
Box 3375
Folder 1
0014812

Oak Ridge National Laboratory

While the projects in plant and mammalian genetics, which are two of the largest areas of research at Oak Ridge National Laboratory, will continue at existing levels of support, an expansion of programs in pathology-physiology, bioenergetics, radiation immunology and biochemistry indicate an increase during the next ten years of approximately 20% over the FY 1960 operating level of $5,420,000 with 166 scientific man years of effort.

Lawrence Radiation Laboratory - Berkeley

(question percentage of increase)
The FY 1960 operating level of support is $2,226,000, with an effort of 64 scientific man years.

Los Alamos Scientific Laboratory

Support of Biomedical research ~~will~~ may be expected to increase in the order of 15% from its FY 1960 operating level of $1,008,000, and 25 scientific man years of effort.

Hanford Atomic Products Plant

Biological and environmental sciences research at the Hanford Plant ~~xxxxxx~~ is being supported in FY 1960 at a level of $2,298,000, with 63 scientific man years of effort. On the assumption that national economic factors remain constant and that organizational relationships of the program are not altered, the current level of support could be expected to increase approximately 15%.

0014813

DOE ARCHIVES

Argonne Cancer Research Hospital

add the following to the last sentence of paragraph three on page 14 ".... as compared to the FY 1960 level of $2,100,000 with an effort of 46 scientific man years."

University of Rochester

The FY 1960 operating budget at the University of Rochester is $1,746,000.

ORINS

While, as stated above, no major expansion is anticipated, studies in whole body irradiation and bone marrow transplantation could result in a modest increase of 10% above the FY 1960 operating level of $1,150,000, with 40 scientific man years of effort.

UCLA

The FY 1960 operating level is $1,600,000. A substantial portion of the anticipated increase in support is represented by the indirect costs related to the occupancy of the new building.

UT*AEC

~~The FY 1960 level of support may be expected to increase modestly but not at~~ Add the word "relatively" after "A" in the last sentence. Then continue: Perhaps a ~~10~~ 15% increase above the FY 1960 level of $560,000 could be anticipated.

0014814

DOE ARCHIVES

Health and Safety Laboratory

If the assumptions stated above concerning the status of the fallout problem are correct, HASL and a modest expansion ~~is sustained~~ for other HASL projects is sustained, the FY 1960 operating budget of $1,894,000 will not materially change.

0014815

DOE ARCHIVES