

cc: D. Mayhew ~~J. Bagley~~
I. Adler M. C. Shannahan
J. Bagley
R. De Lorenzo
R. Conaway
✓ I. Linger

APR 07 1981

J. Mayhew
to FS:
MSJ
MI/ALC

401429

Marshall Islands Related Projects to be Transferred from the Biological and Environmental Research Program in the Office of Energy Research to the Assistant Secretary for Environmental Protection, Safety, and Emergency Preparedness

Alex G. Fremling, Acting Assistant Secretary for Environmental Protection, Safety, and Emergency Preparedness

EP
EM
Mayhew

In accordance with the recently announced departmental organization which transferred the Biological and Environmental Research (BER) program from the former Office of the Assistant Secretary for Environment to the Office of Energy Research (ER), a review of "nonresearch" Marshall Islands related activities has been made. As a result of this review, a number of projects have been identified which, because of their "nonresearch" nature, should be transferred into the new Office of the Assistant Secretary for Environmental Protection, Safety, and Emergency Preparedness (ASEP). These projects include activities related to the medical surveillance of Marshall Islands inhabitants and Spanish inhabitants who may have been exposed to radiation from weapons testing or accidents involving nuclear weapons; and activities concerning dose reassessment and radiological surveys of the Marshall Islands, Nevada test site fallout in the Southwest, and related projects.

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Attachment A to this memorandum identifies the specific projects which should transfer from ER to ASEP.

Attachment B identifies projects currently located in ASEP which, in conjunction with those projects listed in Attachment A, comprise a unified program.

Upon receipt of your concurrence, appropriate action will be taken, in accordance with procedures to be issued by the Controller's office, to effect these transfers to the Assistant Secretary for Environmental Protection, Safety, and Emergency Preparedness. Final arrangements regarding transfer of personnel included in the recently announced departmental organization will be concluded in the near future.

F. Douglas Pewitt, Acting Director
Office of Energy Research

2 Attachments

AGREE: *IS/A. Fremling*

DISAGREE: _____

DATE: *4/3/81*

BEST COPY AVAILABLE

cc: *ADJ*
C. Edington, ER EP:RDe Lorenzo:mvm:353-5590:3/31/81
P. Marshall Ryan, CR-1
W. Heffelfinger, AD-1

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Attachment A

MARSHALL ISLANDS RELATED PROJECTS TO TRANSFER TO THE
ASSISTANT SECRETARY FOR ENVIRONMENTAL PROTECTION, SAFETY, AND EMERGENCY PREPAREDNESS

<u>B&R</u>	<u>CONTRACTOR</u>	<u>PROJECT</u>	<u>FY 1981</u>	<u>FY 1982</u>
			<u>B/A</u>	<u>B/A</u>
<u>HA 02 01 01 0</u>				
000032	Brookhaven National Laboratory	Medical Studies of Marshall Islanders	\$ 760	\$1,080
000472	Holmes and Narver, Inc.	Marshallese Natives at Rongelap - Radiological Studies	100	170
001168	Holmes and Narver, Inc.	Research Vessel Operations	800	770
003402	Holmes and Narver, Inc.	Marshallese Medical Travel	30	30
002335	Lawrence Livermore National Laboratory	Project INDALO	42	40
003403	Nevada Operations Office	Off-Site Radiation Exposure Review	1,000	1,100
006558	Spain, Government of	Study of Plutonium Oxide in a Natural Environment - Project INDALO	210	210
003010	Brookhaven National Laboratory	Surveillance of Facilities & Site Dose Reassessment from the Bravo Incident (Ref. 600160)	53	90
² 008740	Oak Ridge National Laboratory	Technical Assistance for Spain (Project INDALO)	0	150
003735	Nevada Operations Office	Enewetak Radiological Survey	60	0
New	Unsolicited Proposal from Trum	Data Gathering Related to NVO Sheep Litigation	30	0
<u>HA 02 01 02 0</u>				
003560	Lawrence Livermore National Laboratory	Marshall Islands Data Bank	\$ 0	\$ 150
600003	Brookhaven National Laboratory	Marshall Islands Radiological Safety Program	385	415
003473	Los Alamos National Laboratory	Polarmares Assistance	0	0
600146	Lawrence Livermore National Laboratory	Marshall Islands Dose Assessment	440	490
002945	Nevada Operations Office	Personnel Exposures at NTS	465	500
600004	Washington, Univ. of	Pacific Radioecological Program	25	25


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<u>B&R</u> <u>RPIS #</u>	<u>CONTRACTOR</u>	<u>PROJECT</u>	<u>FY 1981</u>	<u>FY 1982</u>
			<u>B/A</u>	<u>B/A</u>
<u>HA 02 03 01 0</u>				
000934	Lawrence Livermore National Laboratory	Transuranic Marine Studies	0	0
006418	Washington, Univ. of	Biogeochemistry of Transuranics, Bikini	0	0
<u>HA 02 03 03 0</u>				
001521	Hawaii, Univ. of	The Hydrogeochemistry of Enewetak	0	0
<u>HA 02 03 04 0</u>				
000661	Hawaii, Univ. of	Mid-Pacific Marine Lab.	200	215
001676	Lawrence Livermore National Lab.	Marshall Island Radioecology	875	875
HA 000640 2 001644	Lawrence Livermore National Lab	Personnel PU Resuspension Studies	80	86
			<u>\$5,555</u>	<u>\$6,396</u>


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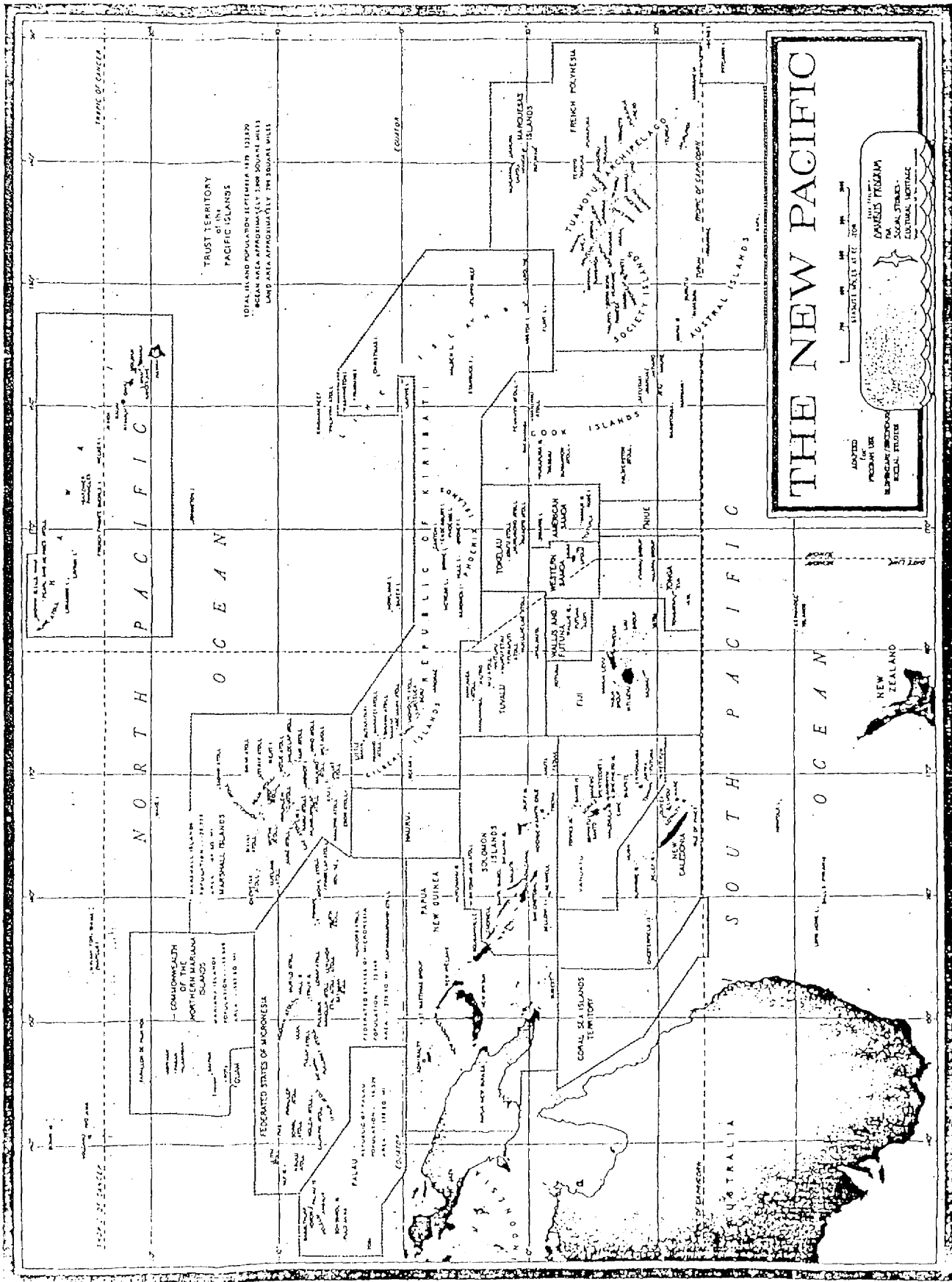
MARSHALL ISLAND RELATED PROJECTS CURRENTLY IN
ASSISTANT SECRETARY FOR ENVIRONMENTAL PROTECTION, SAFETY, AND EMERGENCY PREPAREDNESS

<u>B&R</u>	<u>CONTRACTOR</u>	<u>PROJECT</u>	<u>FY 1981</u>	<u>FY 1982</u>
<u>RPIS #</u>			<u>B/A</u>	<u>B/A</u>
<u>HA 01 03 01 0</u>				
000899	Los Alamos National Laboratory	Analysis of Human Health & Consequences of Plutonium	\$ 120	\$ 130
002228	Pacific Northwest Laboratory	Policy Studies - Radiation	50	50
003276	Inhalation Toxi- cology Research Institute	Policy Studies - Radiation	50	50
003759	Holmes & Narver, Inc.	Marshallese Natives - Radiological Studies (Ref. #472)	150	0
<u>HA 01 08 01 0</u>				
600215	EG&G	Outer Atoll Survey	0	0
600220	Lawrence Livermore National Laboratory	Northern Marshall Islands Survey	0	0
600169	Nevada Operations Office	Enewatak Radiological Survey & Monitoring	0	0
			<u>\$ 370</u>	<u>\$ 230</u>

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THE NEW PACIFIC

DESIGNED FOR
 DAVIS PROGRAM
 SOCIAL STUDIES
 CULTURAL HERITAGE

ADAPTED FOR
 PROGRAM USE
 DAVIS PROGRAM
 SOCIAL STUDIES
 CULTURAL HERITAGE

TRUST TERRITORY
 PACIFIC ISLANDS

TOTAL ISLAND POPULATION (SEPTEMBER 1979) 12,329
 "SEAN AREA APPROXIMATELY 1,000 SQUARE MILES
 LAND AREA APPROXIMATELY 750,000 SQUARE MILES

COMMONWEALTH
 NORTHERN MARIANA ISLANDS

POPULATION: 100,000
 AREA: 1,800 SQ. MI.

FEDERATED STATES OF MICRONESIA

POPULATION: 113,000
 AREA: 647,000 SQ. MI.

PALAU

POPULATION: 16,500
 AREA: 467 SQ. MI.

FEDERATED STATES OF PNG
 POPULATION: 3,144
 AREA: 313,500 SQ. MI.

PAPUA NEW GUINEA

POPULATION: 6,300,000
 AREA: 300,000 SQ. MI.

SOLOMON ISLANDS

POPULATION: 450,000
 AREA: 284,000 SQ. MI.

WESTERN AMERICAN SAMOA

POPULATION: 18,000
 AREA: 171 SQ. MI.

TOKELAU

POPULATION: 1,400
 AREA: 10 SQ. MI.

REPUBLIC OF KIRIBATI

POPULATION: 120,000
 AREA: 811 SQ. MI.

TUVALU

POPULATION: 10,000
 AREA: 260 SQ. MI.

NIUE

POPULATION: 2,000
 AREA: 100 SQ. MI.

COOK ISLANDS

POPULATION: 70,000
 AREA: 240 SQ. MI.

FRANCO POLYNESIA

POPULATION: 270,000
 AREA: 2,540,000 SQ. MI.

SOCIETY ISLANDS

POPULATION: 180,000
 AREA: 500,000 SQ. MI.

TUAMOTU ARCHIPELAGO

POPULATION: 13,000
 AREA: 760,000 SQ. MI.

AUSTRAL ISLANDS

POPULATION: 2,000
 AREA: 260,000 SQ. MI.

NEW ZEALAND

POPULATION: 3,500,000
 AREA: 268,000 SQ. MI.

AUSTRALIA

POPULATION: 18,000,000
 AREA: 7,700,000 SQ. MI.

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