THE MAJURO CONSULT

The Micronesian innovator is not simply one who contributes to a new way of doing things, he is also the one who contributes to a new way of thinking about things.

Carl Heine, Micronesia at the Crossroads

MAJURO CONSULT

The Institute of Cultural Affairs, at the invitation of Marshallese leaders and businessmen, will focus on creating a comprehensive development plan for the future of the Marshall Islands in a consult to be held on the Majuro Atoll from September 9 - 15, 1974.

LOCAL SPONSORSHIP

The Majuro Consult is sponsored by the United Church of Christ in the Marshall Islands, in cooperation with the Kwajalein Import and Trading Comp ny. KITCO, a publicly-owned Micronesian corporation serving the Harshall Islands will host a 20-member team from the Board of Consultants and staff of the Institute of Cultural Affairs, a Chicago-based social research agency. Staff of the Institute have been doing consultation with business and education institutions on Majuro for several years. The 20-member team will be made up of selected businessmen and professionals from the mainland United States who have particular expertise that is relevant to the future development of the hrshall Islands.

FUTURE DEVELOPMENT

The gathering of the team of consultants is a response to the complex variety of issues which must be considered in preparing effective proposals for the future development of a community. The team will consider these paramount issues: claiming the local and global resources for the development of the Marshall Islands; increasing the productive capacity of the ocean, land, and people; expanding the context and focus of education; and enabling local structures to implement such programs.

MARSHALL ISLANDS The Marshall Islands lie at the center of the Pacific within a million-square-mile ocean area which presently constitutes the eastern-most district of the U.S. Trust Territory of the Pacific Islands. Majuro is the District Center with an urban population of 10,000. The balance of the 30,000 Micronesian population is scattered over 20 inhabited places among the 34 coral atolls and islands of the Marshall group. The U.S. administration, established under a United Nations trusteeship following World War II, is the latest of four periods of dependent status. The Marshall Islands were administrated by a Japanese mandate after World War I; they were under a German economic administration before World War I; and they were part of the Spanish exploration of the western Pacific prior to that time. Currently, with the ending of the American administration in accordance with the intent of the trusteeship and an emerging capacity for self-government, the Marshallese are facing independent status.

INCLUSIVE INTENT

The principal concern of the consult is to discuss the relationship of the Marshall Islands to the world economy and to determine their given and potential ability to become self-supporting while making a significant contribution to the resources of the globe. The consult team will include expertise ranging from oceanography to banking, agriculture, and environmental health and will include the key areas for the development of an ocean community. Through the engagement of global expertise with local representatives, the consult will focus global care on Majuro and enable the unique role of the Marshall Islands in modern global society.

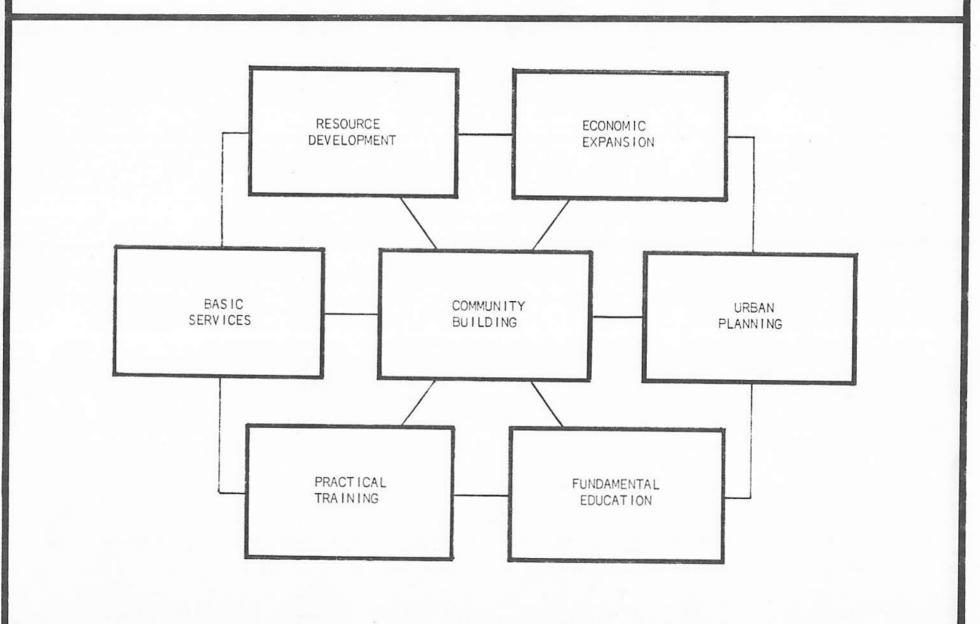
EXPECTED RESULTS

The ocean's resources remain untapped, yet are the greatest economic potential for an ocean people. Agricultural and industrial production are unorganized and untooled, barring the possibility for self-sustaining food production and leaving the labor pool unemployed. Vocational training, articulation of the Marshallese heritage in the context of the 20th Century, and the expansion of basic educational facilities are needed. During the field-visit construct, the consultation team will talk with leadership and businessmen in both formal and informal meetings, conferences and gatherings. Thus, the consult will blend specialized experience, a synthesis of perspectives, and a comprehensive overview that utilizes the practical wisdom of local man. The result of the consult will be practical proposals for the development of the Marshall Islands including proposals for the further development of human resources and training of manpower, as well as proposals related to long-range growth in productive capacity and world trade. The proposals will spell out steps for local implementation and for follow-up, including the acquisition of development capital and the application of technical know-how and training.

EVALUATION COMPONENT

Following the consult in Majuro, the team will do an extensive evaluation. The evaluation will include a review of the objective, the degree of success of the consult format, and a timelined projection for the practical implementation of the resulting proposals. The consult will also be evaluated in terms of its use as a practical tool for planning and development in other areas of the world. The evaluation of the consult will be a crucial part of the team's work in order to refine the methods and produce a Consult Manual. The consult is a replicable model which can be used wherever local leadership requires the service of global expertise in meeting future needs. Therefore, the Majuro Consult concerns not only the Marshall Islands, it concerns every local community around the globe.

THE MAJURO CONSULT toward building an ocean nation for the world



THE MAJURO CONSULTATION

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| Sept 6 | Sept 7 | Sept 8 | Sept 9 | Sept 10 - Sept 12 | Sept 13 | Sept 14 | Sept 15 | Sept 15 |
| T R A V E L | H B O R N I O E L F U I U G | Cross Inter- national Date Line | T R A V E L | MAJURO CONSULT | T R A V E L | E V A L U A T I O N | P R O J E C T I O N | T R A V E L |
| CO 601 Arrive Honolulu | Kaimana Beach Hotel | CO 667 Leave Honolulu 8:00am | Arrive Majuro 11:00am | Eastern Gateway Hotel | CO 669 Leave Majuro 11:15am Arrive Guam 4:10pm | Guar Con Hote | tinental | PA 842 Leave Guam 11:25pm |

THE MAJURO CONSULTATION

| | | | THE CONSULT | | | | |
|------------------|----|----------------------------------|-------------|----------------------|-----------|---------|--|
| ARRIVAL | | INITIATORY SUSTAINING PROJECTORY | | | DEPARTURE | | |
| | 7 | COLLEGIUM | COLLEGIUM | COLLEGIUM | 7 | | |
| . / | 8 | | | | 8 | CLOSING | |
| | 9 | WORKSHOP | FIELD | MODWOWOD | 9 | PLENARY | |
| | 10 | WORRSHOP | VISITS | WORKSHOP | 10 | | |
| | 11 | | _ | | 11 | | |
| | 12 | LUNCH | LUNCH | LUNCH | 12 | | |
| • | 1 | | | | 1 | | |
| MAJURO | 2 | WORKSHOP | FIELD | WORKING | 2 | TRAVEL | |
| TOUR | 3 | Worldshor | VISITS | PLENARY | 3 | | |
| | 4 | | | | 4 | | |
| HOSTED DINNER | 5 | HOSTED DINNER | DINNER | MARSHALLESE FEAST | 5 | | |
| | 6 | DIMIL | DINNER | FEASI | 6 | | |
| OPENING | 7 | BUSINESS | | PUBLIC | 7 | | |
| PLENARY | 8 | MEN'S PLENARY | WORKSHOP | RECEPTION | 8 | | |
| | 9 | | | | 9 | | |
| monday | | tuesday | wednesday | thursday | | friday | |

THE MAJURO CONSULT

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| ARRIVAL | I M E | BUSINESS | DISTRICT | COMMUNITY | I M E | DEPARTURE |
| | 7 | Breakfast | | | Breakfast 7 | |
| / | 8 , | & Greetings | & Planning | & Planning | · | |
| | 9 | | | · | | Closing Session |
| | 10 | Context & | 6 District | Proposals | | Session |
| Airport 11 | 11 | Issues PSU | Labs | PSU | | Airport 10:30 |
| Eastern | 12 | Luncheon | Luncheon | Luncheon | | ./ |
| Gateway Hotel | 1 | & Plenary | & Break | & Plenary | | / |
| | 2 | | | | | / |
| Majuro | 3 | Contradictions | 6 District | Proposals | | |
| Tour | 4 | PSU | Labs | PSU | | / |
| Interlude | 5 | Interlude | Interlude | Interlude | | |
| | 6 | Intellude | | Incertage | | |
| KITCO Board | 7 | Planning | Address at Uliga Protestant Church | District | | |
| Businessmen's Dinner | 8 | & Delegation Visits | Dinner | Community Celebration | | |
| J | 9 | Dozegaczon vzczes | | ccicalación | | / |
| MONDAY 9 | | TUESDAY 10 | WEDNESDAY 11 | THURSDAY 12 | , | FRIDAY 13 |

Lalalaplap

1974 Sept.10-15

THE MAJURO CONSULT Rational Scheme for the Ten Session

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| AH | • P∺ | MA | PM | - AN | PH | AH | PM | AN | 214 | Ам | 9:; |
| A R R I V E M A J L | S-I ORI ERTA TION | | ICH VARY FIELD | S-IV TION bjective PLENA DISTRI BRIEFI | H RY CT | PLEI | CH ARY CERHING LOCKS | S-VIII UTION S & tack PLEN FORMING PROP'SL | CH (RY BUILDNG | S-X SUMMATION | DEPART MAJURO |
| U R O | TOUR | FIELD | | | | | GESTALTING DATA SYSTEM BUILDING CONSULTANTS & COMMUNITY | | | PLENUM | 0 |

JWM Lecture 12/9/74 Page 2

III. Creation of Power Bases

| Revolutionary doesn't attack political head on. You are not interested in political revolution but in change of power_ | | | | | | | | | |
|--|--|--|-----------------------------------|-----------------------------|-----------------------------------|--|--|--|--|
| No sociological developmen | t save do economic at same time | Must walk in both private and public structures at same time | | | | | | | |
| ECONOMIC | SOCIAL | F | UBLIC | <u>Carr</u> | > PRIVATE | | | | |
| TASC TASC Trans Att. Service Corporation | MCAA Micronesian Community Action Agency | LOCAL | REGIONAL | INCLUSIVE | "200 IRON MEN" | | | | |
| Not for profit service dorp, equivalent to Human Development Corporation in 5th City, | Not for profit agency already set up by government. | Political Symbolic Economic | Marshall Island Trust Terr. | U.S. Dept. of Interior | 100 citizens to back the M.H.D.C. | | | | |
| TASC Deciment Moral covenant personen 8 companies | Fishel hired as director | Letter of Authori- zation | Letter from Johnston | Letter from Carpenter | Statement of Interdependence | | | | |

IV. Implementation of Tactical System

| PRINCIPLES | TACTICS | MIRACLES | | |
|---|---|--|--|--|
| 1. Get money coming in. | Increase exports. Every community needs to build its own local possibility system | Corpra Lagdon System | | |
| 2. Keep existing capital in. | Produce small industry; buy goods locally; train local people; set up repair centers. | TSIP Task Small Industry Program | | |
| 3. Increase the circulation of capital within Marshall Islands. | Transport the produce (corpra) between islands; pay with money-not barter goods. | | | |
| 4. Do Social and Economic together. | Preschool, university on ship Heritage tourism - involve elders, develop heritage & make S off tourism. | MTCP Micronesian Trans Corporation Program | | |

THE MAJURO CONSULT toward building an ocean nation for the world

| TUESDA | WEDNESDAY | | | THURSDAY | | | | | |
|---|--------------------------------|-----------------------|---------------------------------|-----------------------|--------------------------|-----------------|---------------------|---------------------------------|---|
| DATA GATHE | | LAB WORK | | | | ROPOSA | L BUILDING | | |
| THE DRIENTATION P L E N THE PLANNING R Y AM Lunch | FIELD VISITS PM GROUPS Dimnr | FIELD VISITS AM | P L E N A R Y | FIELD VISITS PM | CELEBRATION · DEACONS nr | FIELD VISITS | P L E N A R Y Lunch | THE PROPOSALS THE SUMMATION PM | C E L E B R A T I O N · D I S T R I C T I Din |

MONDAY RECEPTION DINNER

7:00 - 9:00

FRIDAY PRESENTATION BREAKFAST

8:00 - 10:00

THE MAJURO CONSULT

| toward building | an ocean nation for the world |
|--------------------------|---|
| Te | am construst. |
| RESOURCE DEVELOPMENT. | Eugene Bnck Barbara Caruso Fred Lamphear David White |
| ECONOMIC EXPANSION | L&e Early Clancy Mann Arthue Smith Jon Thorson |
| BASIC SERVICES | Jim Reed Jay Antenen Victor Axelrod Duane Mitchell |
| COMMUNITY REBUILDING | George Holcombe Randy Johnston Judy Montgomery Oscar Spearsted |
| URBAN PLANNING | Blanche Axelrod Ray Caruso Bob Hartsfield Steve Laxdal |
| PRACTICAL TRAINING | Lyn Mathews Carol Walters Larry White Rod Wilson |
| FUNDAMENTAL EDUCATION | Nancy Hoff John Montgomery Kathleen White Jim Wiegel |
| PRACTICAL IMPLEMENTATION | Leah Early Mike Hoff Roberta Spearstad Priscilla Wilson |

Lalalaplap

September 10-14,1974

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|--------|----------|------|---------|--------|-----|-----|-------|
| Toward | building | an | 0cean | nation | for | the | World |

| То | THE MAJ ward building an | URO CONSULT Ocean nation f | or the World | | |
|-----------------------|-----------------------------|-------------------------------|----------------|--------------|--|
| RESOURCE DEVELOPMENT. | OCEANOGRAPHY | HORTICULTURE | HUSB AN DRY | CRAFTS | |
| ECONOMIC EXPANSION. | FINANCE | INDUSTRIES | TRADE | BUSINESS | |
| BASIC SERVICES | COMMUNICATIONS | MECHANICS | TRANSPORTATION | CONSTRUCTION | |
| COMMUNITY BUILDING | STORY | HERI TAGE | POLITY | STYLE | |
| URBAN PLANNING | SPACE DESIGN | INTER-ISLAND RELATIONSHIPS | PUBLIC HEALTH | TOURISM | |
| PRACTICAL TRAINING | TRADES | LANGUAGE | CLERI CAL | MANAGERIAL | |
| FUNDAMENTAL EDUCATION | PRE-SCHOOL | PUBLIC SCHOOL | YOUTH | AD ULT | |

THE MAJURO CONSULTATION

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| Sept 6 | Sept 7 | Sept 8 | Sept 9 | Sept 10 - Sept 12 | Sept 13 | Sept 14 | Sept 15 | Sept 15 |
| T R A V E L | H B O R I O E F I N G | Cross Inter- national Date Line | T R A V E L | MAJURO CONSULT | T R A V E L | E V A L U A T I O N | ркорысгнох | 11 03 03 11 |
| CO 601 Arrive Honolulu | Kaimana Beach Hotel | CO 667 Leave Honolulu 8:00am | Arrive Majuro 11:00am | Eastern Gateway Hotel | CO 669 Leave Majuro 11:15am Arrive Guam 4:10pm | Guam Cont Hote | inental | PA 842 Leave Guam 11:25pm |

| P | URBAN PLANNING | | RACTICAL RAINING | FUNDAMENTAL EDUCATION | | |
|---------------------|--|----------|-------------------------------|--------------------------|------------------------------------|--|
| | Current Possibilities | | Personnel Skills Bank | | Facilities | |
| LAND | Inclusive Future Plan | TRADES | Needed Skills Grid | PRESCHOOL | Staffing . | |
| USE | Architectural Style | 144,1020 | Equipment Inventory | | Recruitment | |
| | Use Control (Zoning) | | On-the-Job Training | | Funding | |
| | National Conversa Consciousness English | | Conversational English | | Faculty Training | |
| INTER- | Common Services | LANCHACE | Occupational Vocabulary | PUBLIC | Curriculum . Resources | |
| ISLAND RELATIONS | Mutual Dependences | LANGUAGE | Teaching Materials | | Community En- gagement(Laison) | |
| | Long Range Future | | Writing Skills | | Private Schools (Special Educ.) | |
| | Sanitation Systems | | Crash Typing Course | | Advanced Education | |
| PUBLIC | Medical Facilities | CLEDICAL | Bookkeeping Basics | YOUTH | Vocational Opportunity | |
| HEALTH | Health Education | CLERICAL | Office Procedures | YOUTH | Travel | |
| | Pollution Control | | Work-Study Program | | Scholarship | |
| | Publicity | | Task Battleplanning | | Literacy Training | |
| TOURISH | Tourist Attractions | MANA- | Time and Space Designs | ADI:: T | Social Skills | |
| TOURISM | Marshallese Village | GERIAL | Employee/ Employer Relatns | ADULT | Heritage Courses | |
| | Travel | | Motivation Methodologies | | Staff | |

THE MAJURO CONSULT Rational Scheme for the Ten Session

| H | ON | T | UE | WED | | | HU | F | RI | S.A. | i |
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| ΑN | PH | AM | PM | - AM | PH | AM | PM | AM | PH | 424 | P. |
| | S-I | S-II | S-III | S-IV | S-V | S-VI | S-VII | S-VIII | S-IX | S-X | |
| A R I E II T A | | SITUATION | | | elementario de la estación de la elementario della elementario del | RESOLUTION | | | (7) | D | |
| | | issues & objectives | | | Carried and American | | ns & taci | | E P A p | | |
| | | PLE | N C H N A R Y | PLEN) | CH ARY | PLEN | CH ARY | PLEN? | RY THE | - | 7 |
| M A J U | C H H O N | BASIC PLANN G | FIELD VISITS | DISTR BRIEF | | | CERNING | FORMING PROP'SL | BUILDNG TACTICS | 0 11 | A JURO |
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| | e and deep contraction and make make particular | DATA | GATHERI | NG | | Annual Control of the | SYS | TEM BUILI | DING | eriopio del del del persone con tillo ggi, assessimente la si di di di di di d | |
| | COMMUNITY & CONSULTANTS | | | CONSULTANTS & COMMUNITY | | | or control of the same | | | | |

| | SOURCE ELOPMENT | | CONOMIC (PANSION | BASIC CO | | OMMUNITY UILDING | |
|------------------|------------------------------|----------|---------------------------------|--|----------------------|---|-------------------------------------|
| | Fishing | | Stable Monetary System | | Telephone | | Historical Outline |
| OCEAN- | Hydrophonics | FINANCE | Sources Invest- ment Capital | COMMUNI - | Satellite TV | SYMBOL | Global Rold (New Story) |
| OGRAPHY | Minerals | | Savings and Loan | CATION | Radio | AND STORY | Dramatizing Events |
| | Sea Hunting | | Banking | | Mail | | Emblem Slogan and Song |
| | Sustenance Crops | | Copra Processing | The state of the s | Mechanic | | Curriculum Outline |
| AGRICUL- TURE | Cash Crops | INDUSTRY | Assembly Plants | MA INTEN- ANCE | Utilities | HERITAGE COURSE | PSU List |
| | Experimental Crops | | Manufacturing | | Public Works | | Resources List |
| | Production Improvement | | Other Industry | | Private Sector | | Projected Schedule |
| | Swine Improvement | | Imports | | Inner Island | e distance de la constance de | Grid to Wards |
| ANIMAL | Chicken Intensification | TRADE | Exports | TRANSPOR- | Inter Island | LEADERSHIP | Ancient-Present Polity Model |
| HUSBANDRY | Experimental Animals | IRADE | Marketing | TATION | Air | AND POLITY | LCC Model |
| | Intensive Cattle Breeding | | Shipping | | Ocean | | Groupings Chart |
| | Cash Income | | Retail | | Housing | | 5th City/Majuro Structural Model |
| CRAFTS | Home Incustry | BUSINESS | Co-ops | CONSTRUC- | Public Facilities | STYLE | Time Calendar |
| CAACIS | Indigenous Crafts | | Merchandising | TION | Materials | | Social Process Plotting |
| | Exportable Products | | Warehousing | | Labor Market | | Proposed Structural Model |

THE MAJURO CONSULTATION ISSUES

| CLAIMING LOCAL/GLOBAL RESOURCES | | PRO | ELOPING DUCTIVE PACITY | INC | PROVIDING INCLUSIVE EDUCATION | | DEFINING NATION/WORLD ROLES | |
|---------------------------------------|--|--|--|--|--|-----------------------------------|--|--|
| DEVELOPING THE OCEAN | commercial fishing hydroponics (ocean plants) magnesium/oil mining economic boundaries | CAPATILIZE INDUSTRIAL DEVELOPM'T | pilot assembly plants copra processing plants product shipping private sector | APPROPRIATG NATIONAL HERITAGE | heritage course elders consult outer-island net national polit. consciousness | BRACKETING POLITICAL STATUS | Marshalese "No" local autonomy watchful policy wait and see | |
| UTILIZING THE LAND | agriculture land industrial sites tourist attractions residential patterns | INTENSIFY AGRICULT'L PRODUCTION | copra production truck farming meat production organizational supervision | FUNDING EDUCATION FACILITIES | preschool education basic school adult education recreation facilities | FORMING LEGAL BASE | land ownership water rights international trade commerce processes | |
| PRODUCING THE EXPORTS | industrial labor pool cottage crafts high value crop tourism service | ORGANIZING LOCAL MARKETS | developing local exchange inter-island exchange local cooperatives trans- shipping | EXTENDING INFORMATION SERVICES | television installation telephone system upgrade movies publication services | PRIORITIZE PUBLIC SERVICES | transportation systems sanitation services space design manifest symbols | |
| PRIORITIZE THE IMPORTS | managers/ organizers technical knowhow facilities (residcommer) essential materials | EXPANDING LABOR SKILLS | developing local-exchange professional skills pay roll subsidies service roles | COMPLEXING EFFECTIVE RELATEDNESS | family effectiveness travel opportunities english language 20th century inages | EMPOWERING LOCAL POLITY | Nitijela Sub-Districts Iroij System commercial cooperatives | |

FIRST MAJURO CONSULT Lolwelapalap

September 1974

| A CONSU | LT DYNAMICS | B DIRECT | CONSEQUENCES | C LONG R | C LONG RANGE EFFECTS | | D MOVEMENTAL RESULTS | |
|----------------------|----------------|---------------------|-----------------|----------------------|----------------------|-----------------|----------------------|--|
| I | History | v | 22 Programs | IX | Prim/Oper Model | XIII | Past History | |
| CONSULT PREPARA- | Summer 74 | FINAL | Abstract Vision | SOCIAL | Practical Vision | MARSHALL | Soc. Amnesia | |
| TION | August Work | PRODUCT | Contextual Pps. | METHODS | Contradictions | ISLANDS | Ocean Island | |
| | Honolulu | | Three Systems | | Soc. Meth. School | | Third Time | |
| II | Personnel | VI | Local Author | X | Basic Purpose | XIV | District of T.T. | |
| CONSULT | Practics | IMPACT _ | Consult Model | DEMONST. CONSULTS | Pract. Function | MAJURO ATOLL | Kings & Traders | |
| | Hosts | | Local Motivity | | Time Context | | Urban & Inter Is. | |
| | Format | | Guard Ntwk | | In. Ted. Dynamics | | Global Sign | |
| III | Time Line | VII | Level Down | XI | Nat'l Demonstra. | xv | Soc. Demonstra. | |
| CONSULT OPERATION | Team Construct | NEXT | 110 Paragraphs | GLOBAL | Staffing Issue | AGANA | Agana House | |
| OPERATION | Methods Flow | STEPS | Miracle Quart. | STRATEGY | Project/Ntwork | REGION | Reg. Development | |
| | Oper. Dynamics | | Tactical System | | Glob. Dem. Prior. | | Island Trip | |
| IV | Necessity | VIII | Specialists | XII | Oct. Meeting | XVI | Assignments | |
| CONSULT POSTLUDE | Model Work | PRACTICAL FOLLOW-UP | Funding | GUARDIAN NETWORK | Fut. Maj. Conslt. | MAJURO HOUSE | Three Teams | |
| | Comm. Cult'vtn | | Letters-Contact | 3.0, | Other Consults | | Acceleration | |
| pu. | Fut. Planning | | Future Consult | | Extend. Order | | Constant Contact | |

MARSHALL ISLANDS

COMPREHENSIVE HUMAN DEVELOPMENT PLAN

September 1974

The Majuro Consult

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| | | 19 PL | | SYST | 1975 EMS IMPLEMEN | ITATION | | 1976 DEVELOPMENT | |
|---------------------------------|---|------------------------------------|--|-----------------------|----------------------|---|--|--------------------------------------|--|
| 1 PLAN 3 ARENAS 5 SYSTEMS | 3 ARENAS 5 SYSTEMS | | INITIATION | | PROGRAM ENACTMENT | | RUCT ETION | CONSOLID | |
| | 22 CONSTRUCTS 88 PROGRAMS Quarter 1 Quarter 2 CREATING MAJURO PRACTICAL SIGNS | | Quarter 3 WIDENING COMMUNITY INVOLVEMENT | LAYING DEVELOPMENT | | Quarter 2 LAUNCHING DEMONSTRATN PROJECTS | Quarter 3 FORMING COMMUNITY STRUCTURES | Quarter 4 CELEBRATING THE THIRD TIME | |
| VOCATIONL DEVELOPMT | I | Management Services | | | | Apprentice System Journeymen Guild | | | |
| EDUCATNL DEVELOPMT | II | Education- Pre | Demonstration Education Preschool Teachers Guild- | | | | | | |
| COMMUNITY DEVELOPMT | III | Com | Heritage Course Community Struc Citizens T/F | | | Adult Education Housing Experiment | | | |
| PRODUCE DEVELOPMT | ١٧ | Agricultural Expansion | | | | Mariculture Demonstration Produce Commercialized | | | |
| BUSINESS DEVELOPMT | V | Fiscal Expansion- Cen Pur | tralized chasing | | | Coordinated Industry De Tourist Pro | velopment- | | |

MARSHALL ISLANDS

COMPREHENSIVE HUMAN DEVELOPMENT PLAN

September 1974

The Majuro Consult ICA

1 PLAN 3 ARENAS 5 SYSTEMS 22 CONSTRUCTS 88 PROGRAMS

| | IG ARENA | B SOCIAL ARENA | C ECONOMIC ARENA | | |
|---------------------------|----------------------------|--------------------------|------------------------------|-----------------------------|--|
| humanity & | humanity & technology | | resources | & exchange | |
| VOCATIONAL DEVELOPMENT | EDUCATIONAL DEVELOPMENT | COMMUNITY DEVELOPMENT | PRODUCE DEVELOPMENT | BUSINESS DEVELOPMENT | |
| skills & services | upgrade & expand | 111 | sea & land IV | trade & industry V | |
| BUSINESS TRAINING | TEACHING GUILD | HERITAGE RECOVERY | AGRICULTURAL EXPANSION | CENTRALIZED PURCHASING | |
| MANAGEMENT SERVICES | 6 | ADULT EDUCATION 10 | 15 | COORDINATED SHIPPING | |
| 2 | | COMMUNITY | | 19 | |
| APPRENTICE S'/STEM | DEMONSTRATION EDUCATION | STRUCTURES 11 | MARICULTURE DEMONSTRATION | INDUSTRIAL DEVELOPMENT | |
| TECHNICAL | 7 | COMMUNITY SETTLEMENT | 16 | 20 FISCAL | |
| SERVICES 4 | | ISLAND COMMUNICATIONS | | EXPANSION 21 | |
| CRAFTSMEN GUILD 5 | I SLAND PRESCHOOLS | CITIZENS TASK TEAMS | COMMERCIALIZED PRODUCE | TOURIST PROMOTION- 22 | |

COMMUNITY DEVELOPMENT

| agent page on the contract degree on a manner. | | COUNTACE | LIT DEACTORMEN | • | | |
|--|------------------------------|---|------------------------------|-------------------------------|--------------------------------|---------------------------------------|
| I Community PSU | • • | III Community Imentity | IV Community Training | v Community Celebraticn | VI COMMUNITY RESTORATION | VII COMMUNITY ORGANIZATION |
| Heritage PSU | Displays & Demonstrations | Arts & Crafts Workshop | LEdS | Community Celebration | Housing Assistance Teams | DRU 18 Kwelok |
| 1 | | 6 | زد | 12 | 15 | 19 |
| Housing PSU | 4 | A mcdemt S kó lls Tra dmóm g | rietmods School | Community Calendar | Work Days | Board of |
| . 2 | nedia Publicity | . 7 | 10 | 13 | 16 | Hanagers 20 Clergy Collegium |
| Environ- mental PSU | ; , | Unifying Symbol Display | uloual Language School | Heritage Arts group | Decretive Signs | Jop List Center |
| 3 | ; 5 | 148 | 11 | 14 | 17 | 22 |

LUUCATION

| I SIGHALS | II Support | III TRAINING | IV EHGAGEMENT | V Recruitment | VI PLANMING |
|----------------------|-------------------------|----------------------|------------------|-----------------------|--|
| School | _ | | | | The second of th |
| Sympolic | wegular | Imaginal | xegular | Strategic | #asic |
| سنَّـfe | Parent | <pre>-ducation</pre> | Faculty | Course | Guilo . |
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| • | 6 | 11 | 16 | | 24. |
| Commos | arsaallese | | | | |
| nemoustration commit | ≟anguage | Lourse | | | • |
| symbols | Translations | Followup | | 20 | Comprenensive |
| 011110012 | | Consults | Guild | Barra a s | Training |
| | | | PSU | Preschool | Constructs |
| | | | System | Student Enrollment | |
| 2 | | | -7 - 102. | ENIOTIMENE | |
| | 7 | 12 | | | |
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| Freschool | rnauling | negular | 17 | 21 | <u>.</u> |
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| 3 | ٥ | 13 | Luucation | Preschool | į |
| J | | | Celebration | Staff | 1 |
| îlme/ | | | CCICDIACION | Formation | 26 |
| Space | <i>Demonstration</i> | ジェーン ひし | | | |
| Signs | LX2GTiment | raculty | | | Demonstration |
| | runding | araining | 13 | 22 | Preschool |
| 4 | | | | ~~ | Initiation |
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COMMERCIAL SERVICE CENTER

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| | DAY 1 | DAY 2 | DAY 3 | DAY 4 | DAY 5 | DAY 6 | DAY 7 | DAY 8 | DX7. 8 | DAY 10 |
|--------------------------------------|---------------------------|--|------------------|---|--|--|--|---|------------------------------------|---|
| E | Flight lst location | Exposure to - Island Culture | C R O | Welcome by the Islanders | | Appointments with agencie | | Workshops | (send-out) | Staff meetin with local businessmen |
| V E N T | Material set-up | Briefing | S S I N | Bus trip around the island | | Meals with reports | Public Reception | Proposals | Final Evaluation | |
| S | Troops Gathering | | G | lst meeting with local pleadership over meal | | Cultural events Team work | | Tactics Writing up the report | Getting the report published | |
| D Y N A M I C S | Anticipation level high | n Team became functional Experienced cultural transition | D A T E | with local man Marshalese story telling Getting the feet on the | visioning | Grasped their task Expanded course of situation Getting the Church's | Concretely relating to the situation Vision Expanded Corporate wisdom | Deep into the situation Corporate Committment Higher mood | of Acceptance of the task | Implementator Follow up Rite of Beginnings |
| A C C O | Set up for Briefing | Group was briefed Exposure | L | ground Excitement Overwhelmd Direct Encounter with the land and | Begun in earnest Clarificat'r | nod Public acceptance by Church | Public acceptance | Created a proposal and a plan | closing of the | Acceptance of the document by the business |
| M P L I S H M E | All in one place | to the methodolog Got Acquainted with issues | I 7 N E | Nod and announcement | of the task Saw and talked to Marshalese power structure | New set of Procedures | used workshop methodology | | Document finished | leaders |
| N T S | A - Chicago | Received basic concepts Guild | 1 5 0 | FD VIEW CHA | RT OF THE MAL | MIRO CONS! | MPT. 1974 | | July 3, 1 | |

11/

THE MAJURO CONSULT

Schedule of Events

MONDAY - September 9

| Greetings at the airport. 12:00 Noon Team proceeds to Eastern Gateway Hotel on MIECO bus. Time to settle in rooms and have refreshments. 1:30 PM Bus tour of the Majuro Atoll with stops along the way and snacks at the beach on Laura. | | |
|--|------------|---|
| MIECO bus. Time to settle in rooms and have refreshments. 1:30 PM Bus tour of the Majuro Atoll with stops along the way and snacks at the beach on Laura. 4:30 PM Time for relaxation, a swim and preparation for the evening. 7:00 PM The KITCO Board and Management will host the team and businessmen from Majuro and | 11:00 AM | Team arrives via Honolulu on Air Micronesia Greetings at the airport. |
| along the way and snacks at the beach on Laura. 4:30 PM Time for relaxation, a swim and preparation for the evening. 7:00 PM The KITCO Board and Management will host the team and businessmen from Majuro and | 12:00 Noon | MIECO bus. Time to settle in rooms and |
| for the evening. 7:00 PM The KITCO Board and Management will host the team and businessmen from Majuro and | 1:30 PM | along the way and snacks at the beach on |
| the team and businessmen from Majuro and | 4:30 PM | Time for relaxation, a swim and preparation for the evening. |
| | 7:00 PM | the team and businessmen from Majuro and |

TUESDAY - September 10

| ruesday - Septem | wer 10 |
|------------------|--|
| 7:00 AM | Breakfast and greeting. The team and the KITCO Board and Management begin the first day of the Consult at the Eastern Gateway Hotel. |
| 8:30 AM | Businessmen and others join Consult for a contextual statement and first working session. (Invitations have been extended to 20 businessmen, the 20 district personnel who will be meeting with team delegations on Wednesday, and many other community leaders.) |
| 11:30 AM | Break |
| 12:00 Noon | Lunch and first reporting session. |
| 1:30 PM | The second working session convenes. |
| 4:30 PM | Interlude. Handicraft shopping? |
| 7:00 PM | Dinner for the team. Some delegations will be visiting in the community. |
| 8:00 PM | Planning for Wednesday. |

WEDNESDAY - September 11

7:00 AM Breakfast and laying out the day. Team and others.

(Lab sessions have been set up on specific problem areas that district personnel are actively concerned with. A lab will have 2 district officials, 2 team members, 2 KITCO people and 2 other participants. There are 6 labs in the morning and 6 in the afternoon.)

- 8:30 AM Proceed to labs (see separate schedule of lab assignments and locations)
- 9:00-11:30 Morning labs
- 12:00-1:00 Buffet lunch available at Eastern Gateway for lab participants; there are also local restaurants.

 Morning lab groups may want to lunch together.
- 1:30-4:00 Afternoon labs (see separate schedule of lab assignments and locations)
- 4:30 PM Interlude. Preparation for evening.
- 6:00 PM The team will be guests at the Uliga Protestant Church Wednesday Night Service. Greetings by Rev. Jude Samson and an address by Dr. Joseph W. Mathews. Dinner follows.

THURSDAY - September 12

- 7:00 AM Breakfast. Team and others.
- 8:30-4:30 The same schedule will be followed as Tuesday during the day. Beginning at 8:30 businessmen and district personnel will join the sessions.
- 4:30 PM Interlude. What haven't you seen yet?
- at a community reception at the Eastern Gateway given by the District Administrator in conjunction with the Nitijela and the Chamber of Commerce. The DISTAD and many key people will be on Eniwetok this week. A representative of the DISTAD, of the Nitijela, and the Chamber President, Kirt Pinho, will be the hosts for the evening.

RESOURCE DE VELOPMENT

This arena encompasses the development of the Primary Resources already available, such as the ocean, the land, foodsproducing animals and cottage industries:

- 1. Exploration of the known and potential production of the ocean in terms of fish, shell fish, hydroponics and the future of the department of "ineral Resources and Oil Exploration.
- Agriculture -- We will be looking for ways whereby the Marshallese people
 will be able to expand their agricultural productivity with improved species
 of coconuts and experimentation with other crops such as Rice/Peanuts, Root
 Plants (Kasava), and coconut oil processing.
- 3. Animal husbandry -- In this arena, we would be focusing attention on the experimentation that has been going on in pig and chicken production and looking at the possibility of building a small cattle feed lot, and using copra cake as a basic food for cattle and pigs, under intensive management. We may look at the possibility of feeding fishmeal to the pigs for protein intake.
- 4. The fourth arena has to do with the development and expansion of the Home Industries, such as Arts and Crafts and other Cottage Industries.

ECONOMIC EXPANSION

In this arena we will be looking at Financial Resources; trade and industrial possibilities. Financial resources will encompass defining arenas of available finance for:

- The development and improvement of the economic productivity of the Marshall Islands and Majuro with the assistance of loans and subsidies over both short- and long-term periods to get production underway.
- 2. The prioritization of development of various industries on the Island using the raw materials available. To facilitate this development, the cooperative form of business enterprise may be the most enabling structure through which this development may take place.
- 3. The development and expansion of economic productivity export avenues. These will need to be opened up to provide markets for the exportable surplus of the Islands, which will then give some feasibility in the prioritizing of imports.
- 4. The intent of the consult would be to analyse the current situation in relation to existing businesses and cooperatives in order to formulate a vision, necessary models, and proposats for expansion whereby the economic picture would change from that of dependency to self-sustenance.

BASIC SERVICES

The provision of basic community services will provide effective means of communication with the outer islands, Pacifica, and the world; transportation, health services to care for basic needs, and imports of commodities and tools needed for comfortable living, maintenance of facilities, and effectiveness in job engagement. Arenas of concern include:

- A study of possible ways and means to have more effective and frequent communication with the world through regular arrival of current publications, broadened access of telephone system and radio reception, and planned program of movies used to inform the Marshallese of the 20th Century world.
- The maintenance of public utilities crucial to the ongoing life of the community such as electric power, water supplies, buildings, public marina, etc.
- 3. The establishment of regular transportation on the island and to the outer islands, quarterly charter flights to Guam, Australia, and Hawaii (Phillppines, Japan) and regular passenger service on the ships that service the islands.
- 4. The requirements and types of construction necessary to enable the Marshallese people to move into the 20th Century by providing the necessary housing and industrial facilities which would bring about economic stability and provide the impetus for expansion.

COMMUNITY BUILDING

The key to any people shaping their own destiny and playing their role in the global community is in their self-conscious willingness to join their ancient and contemporary wisdom to form the befitting structures and style and by projecting itself ahead through the telling of a new story which releases the energies of the people to work at the task of creating a new future.

This centers in the reworking of the symbols and symbolic life of the people both in grasping the depth of their ancient and present significance and in articulating and dramatizing these meanings both verbally and non-verbally. The spirit of the people is thus enlivened to seek expression in sociological forms capable of building society out of the unknown future. The particularities of this task can be grouped as:

1. The creation of the story with both visual and verbal symbols that

hold the total history of the Marshallese and point toward the future creation of a new Marshallese for the sake of Micronesia and the globe;

- The creation of a Heritage Course which can express the dignity, hopes and human gifts of the Marshallese so as to present a new decision to live as Global citizens for the sake of all of history;
- 3. The recreation of the ancient polity system translated into contemporary forms where all can participate in the decision making process and in the caring system; and
- 4. The establishment of institutions, time calendar, community groupings and roles which allow for planning and carrying forth the community's will and make up the new style of caring.

The consult's role is explained as follows:

- The task of the consult relative to the story is to initiate a basic outline and broad suggestions relative to symbol and dramatizing events which could release participation and affirmation in the story.
- 2. The task of the consult relative to the Heritage Course is to rough out a 5-session course and to lay out steps toward its completion and in conjunction with the Marshallese, to project a schedule for the teaching of the course as part of an overall community reformulation plan.
- 3. The task of the consult relative to the polity is to build a chart with the elements of the ancient polity in relationship to the contemporary issues in a manner to suggest the ancient wisdom and point to future forms for use as part of an over-all community reformulation plan.
- 4. The task of the consult relative to style is to use the 5th City Model as a screen to sketch out a "picture" of the social forms necessary for the future of Majuro and Micronesia.

URBAN PLANNING

This arena has to do with space design, inter-island relations, public health and tourism facilities.

1. Space design will be concerned with largely three arenas -- commercial,

residential, and agricultural. The agricultural land will remain largely the same, but prioritizing and allocating building space relative to the agricultural land and the harbor facilities are necessary.

- 2. The consult will draw out the ancient and existing design of relationships between the various island chains and project toward the future the relationships and steps needed to symbolize and practically relate the islands as an ocean nation.
- 3. Public health concerns include provision of doctor and hospital services to care for common illnesses, maternity and routine operations; dental services that would include systematic checkups for children through the public school system; out-patient clinic for pre-natal, post-operative and preventive care; and an educational program in nutrition, child care, and birth control.
- 4. The development of the tourist industry in the Marshalls through promotion and upgrading of facilities could prove to be a very large income earner for the Islands.

PRACTICAL TRAINING

Practical training will quickly enable post-high-school youth and young adults to equip themselves with employable skills in the arenas of basic trades, office skills, managerial expertise and global language.

- Basic trades include a combination of formal and on-the-job training in carpentry; installation and maintenance of electrical equipment; bricklaying and cement pouring, plumbing installation and repair, and basic motor mechanics.
- Global language requires a design to acquire proficiency in use of the English language, especially to enable job acquisition and broadened political and cultural relationships.
- 3. Office skills entail creating a six-month course designed to acquire a typing speed of 60 words per minute; facility in use of basic bookkeeping systems and procedures; business English and business forms, and operational knowledge of commonly-used office machines.
- 4. Managerial skills involve creating a course designed to teach methods for effective management of any type of labor force: comprehensive layout of work, building timelines, arbitration of disputes, Job delineation, team structure and operation, and motivation.

BASIC EDUCATION

The consult will be concerned to look at the public school curriculum in its strength and weakness and draw up a practical plan for the initiation of a pre-school, adult continuing education, and a special emphasis on imaginally and practically working with the youth.

1. Pre-School

In conjunction with the public school at Rong-Rong, plans for the operation and financing of a pre-school will be drawn up that will imaginally educate and give beginning basic skills and relational modes to the pre-school-aged child.

2. Public School

A model public school education curriculum will be drawn up in relation to the particular needs of the Marshallese; needed educational tools will be promoted and a way to procure them delineated.

3. Youth

A special emphasis will be given to the situation of the older youth of senior high and post high school age, raising the question of both advanced educational opportunities (university and technical training) and broadening experiences (travel and other opportunities). Post-high-school preparation, financial support, and selection processes will be considered.

4. Adults

Another arena will be to devise various programs of formal and informal adult education, both advanced and remedial, practical and academic. A look will be given at the needs of the residents of the atoll and proposals created for educational programs. Funding possibilities, curriculum materials and leadership training will also be discussed.

Walalaplap

THE MAJURO CONSULT

September 10-14, 1974

Toward building an ocean nation for the World

PESOURCE DEVELOPMENT

- 1. Look into possible frash vegetable production for Majuro.
- 2. Check out commercial tishing possibilities.
- 3. Introduction of new types of livestock.
- 4. Upgrading pig production.
- 5. Cash grops other than Coora.
- 6. Seek out markets for available crafts.
- 7. Ways to restore lost crafts (i.e. fishing)
- 8. Explore uses of Coral.

Lalalaplap

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September 10-14, 1974

toward building an ocean nation for the world

ECONOMIC EXPANSION

- 1. Sources of financial capital.
- 2. Small business opportunities.
- 3. Reeded cormodities list.
- 4. Marketable export possibilities.
- 5. Copra processing.
- 6. Labor resource.
- 7. Employment.
- 8. Industry opportunities.
- 9. Coconut oil production.

toward building an ocean nation for the world

BASIC SERVICES

- 1. Are utilities adequate?
- 2. Maintenance of equipment.
- 3. Communication network.
- 4. Transportation network
- 5. Public services-water works-sanitation.
- 6. Telephone communications.
- 7. Microvave TV possibilities.
- 8. Emercing services -air ambulance-civil defense.

Lalalaplap

THE MAJURO CONSULT

September 10-14, 1974

toward building an ocean nation for the world

COMMUNITY BUILDING

- 1. Materials for Peritage course.
- 2. Majuro art forms grounded in the events.
- 3. Grid to Ward level and if possible to Stake level.
- 4. Pecapture "arshallere polity forms.
- 5. Global Consciousness.

toward building an ocean mation for the mortel

Imbal prainting

- 1. Program for tourist influx.
- 2. Atoll pollution.
- 3. Moning equivalent.
- 4. Common amphitenture.
- 5. Gones range Cuture.
- C. Lalalaplap.
- 7. Survay equipment.
- 9. Hospital services.

toward building an ocean nation for the world

PRACTICAL TRAINING

- 1. Ways for practically training young men in Mechanical Engineering.
- 2. How to regain incentive to recapture Fishing stills.
- 3. Auto repair
- 4. Carpenters
- 5. Electricians
- 6. Plumbers
- 7. Need for secretaries and other clerical workers.
- 8. Petail clerks
- 9. Bank tellers
- 10. Painters.

toward building an ocean nation for the world

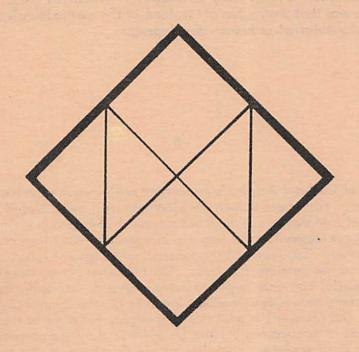
FUNDAMENTAL UDUCATION

- 1. Possibility of a preschool.
- 2. Projects in Christian schools.
- 3. Trade college prep decision.
- 4. Basic education--adults.
- 5. Teacher upgrading.
- 6. Introduction of imaginal education.
- 7. Women's education.

THE MAJURO CONSULT September 1974 ICA

COMPREHENSIVE HUMAN DEVELOPMENT PLAN

MARSHALL ISLANDS



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The Majuro Consultation on human development was held in the Marshall Islands for five days in September 1974. The consultation was jointly sponsored by the KITCO Board of Directors in Majuro and the Institute of Cultural Affairs headquartered in Chicago. A team of some 32 people met with the KITCO Board and leaders of the community. The team was comprised of people in law, construction, medicine, farming, public relations, oceanography, animal husbandry, urban planning, architecture, office administration, psychiatry, management, social work, merchandising, education and other fields. What allowed this diversified group to act as a single team was that they were all trained in the methodologies of community reformulation or human development.

П

The Institute of Cultural Affairs is concerned with human development on a global scale. Yet where human development must be initiated is on the local level. Moreover, human development always occurs in the midst of economic development. The two are inseperable—one cannot exist without the other. Too frequently economic development ignores human development to the detriment of both. On the other hand, development of human potential can only begin to move alongside economic development. Indeed, effective human development involves all the dynamics of society all at once. The Marshall Islands are at a mighty juncture in their history. After 500 years of occupation by foreign powers, they are preparing for a new time in their society. Socio—economic development is unavoidably required of these re—emerging people. The future hopes and plans of Lolwelaplap (Marshall Islands) and the specialized interest of the ICA created the Majuro Consult.

The Majuro Consult employed methods of community reformulation to discern, first, the primary contradictions to the social vision of the people of the islands. Secondly, it used methods to build overall social proposals relative to these contradictions. Finally, the consultants began the task of creating tactical systems for the actualization of these proposals. The intent of the Consult was not to discover something new but to build a comprehensive human development model out of what was already known. If activated totally and at the same time, this model ought to occasion an observable acceleration in the socio-economic development of the Marshallese people within a matter of months. Such change will relate to economic well-being and self-support; a sense of identity and corporateness; a release of individual and group motivity; and a sense of interior social stability and national expectation, plus more people working and with improved prowess. The single inclusive model is comprised of 88 programs. These programs are grouped under 22 constructs within 5 social systems or 3 arenas of society.

IV

The following summary report includes a master chart of the whole social model of 22 social constructs, plus a chart for each of the 5 social systems showing the total 88 social programs in the model. At a later date a written document will describe the 22 constructs and suggest the practical action through which they can be accomplished. Once again, the important matter is that all 22 constructs are done and done at the same time. A beginning time design is included along with some broad follow-up plans.

MARSHALL ISLANDS

COMPREHENSIVE HUMAN DEVELOPMENT PLAN

I PLAN
3 ARENAS
5 SYSTEMS
22 CONSTRUCTS
88 PROGRAMS

September 1974

The Majuro Consult

ICA

| A TRAINING ARENA humanity & technology | | B SOCIAL ARENA | ECONOMIC resources & | C ARENA |
|---|--|---------------------------------|--|--|
| VOCATIONAL DEVELOPMENT skills & services I | EDUCATIONAL DEVELOPMENT upgrade & expand II | COMMUNITY DEVELOPMENT III | PRODUCE DEVELOPMENT sea & land IV | BUSINESS DEVELOPMENT trade & industry V |
| BUSINESS TRAINING | TEACHING | HERITAGE RECOVERY | AGRICULTURAL EXPANSION | CENTRALIZED PURCHASING 18 |
| MANAGEMENT SERVICES | GUILD 6 | 10 ADULT EDUCATION | I5 | COORDINATED SHIPPING |
| APPRENTICE SYSTEM | DEMONSTRATION EDUCATION | COMMUNITY STRUCTURES COMMUNITY | MARICULTURE DEMONSTRATION | INDUSTRIAL DEVELOPMENT 20 |
| TECHNICAL SERVICES | 7 | ISLAND COMMUNICATIONS | 16 | FISCAL EXPANSION 21 |
| CRAFTSMEN GUILD | | | PRODUCE 17 | TOURIST PROMOTION |

MARSHALL ISLANDS HUMAN DEVELOPMENT PLAN

A: TRAINING ARENA

The first arena, Training, involves both Vocational Development and Educational development. In actuality, the two are one, for formal education and practical skills are both required for the new education needed today. As new structures and social forms are forged, the members of the community must retool themselves in order to creatively participate in the new structures. Both vocational and formal education must directly serve the community while preparing people for future engagement in society. The future development of the Marshallese people rests directly upon the rapid training of every individual in the human methods and practical skills necessary for building an ocean nation today.

I. VOCATIONAL DEVELOPMENT

Emphasis upon vocational development is crucial in a technical society. Rapid human development requires basic and continuing training at the local level. The success of this development hinges on the recreation of basic crafts and apprenticeship programs to insure a supply of skilled workers. Five programs were designed in this arena: Business Training, in which commercial skills are developed; Management Services, which insure operation of trade and business; Apprentice Systems, which engage the youth in transfer of practical wisdom from master to apprentice; Technical Services, which enable the continual maintenance of the technical aspects of Marshallese society; and Craftsmen Guild, which insures the betterment of all skills in the Marshall Islands.

II. EDUCATIONAL DEVELOPMENT

Educational Development is a necessary counterpoint to vocational development within the Training Arena. A whole new form of education must be created in the Marshall Islands. It involves recreating deep human images and transmitting life methods for thinking, acting, and living in this new world. The proposals for effecting this new creation are three: Teaching Guild, Demonstration Education, and Island Preschools. The first proposal is to form the educators of the community into a Teaching Guild for training and common planning in leading educational development. The second proposal is to develop demonstrations within established educational structures to pioneer new kinds of effective human education and to disseminate practical techniques for this across the world. The third proposal, the Island Preschools, lies at the heart of educational development. It is a visible signal of the new education and also a catalyst for establishing early education throughout the islands.

TRAINING ARENA

VOCATIONAL DEVELOPMENT

| THE RESERVE OF THE PARTY OF THE | | |
|--|---|---|
| BUSINESS TRAINING | I Secretarial School 2 Administration Skills 3 Crash Typing 4 Business English | supplying administrative secretaries providing skilled business personnel producing capable typists expanding basic English usage skills |
| MANAGEMENT SERVICES | 5 Public Stenographers 6 Basic Bookkeeping 7 Financial Consultation 8 Audit Certification | furnishing typed business materials installing basic bookkeeping systems enabling effective fiscal operation providing independent verification |
| APPRENTICE SYSTEM | 9 Apprentice Model 10 Training Placement 11 Supervisory Program 12 Vocational Guidance | creating a technical training design providing in-service opportunity insuring competent training enabling job opportunities for all |
| 4 TECHNICAL SERVICES | 13 Repair Center 14 Parts Supply 15 Maintenance Counsel 16 Equipment Specification | illustrating equipment maintenance maintaining basic parts inventory providing specialized expertise simplifying island equipment upkeep |
| CRAFTSMEN GUILD | 17 Craftsman Development 18 Skill Development 19 Quality Standards 20 Labor Directory | recovering the artisan's role providing opportunity for advancement improving service performance making available skilled labor |

| TRAINING ARENA A EDUCATIONAL DEVELOPMENT | | | | | | | |
|--|---|--|--|--|--|--|--|
| 6 | | | | | | | |
| TEACHING GUILD | 21 Imaginal Education 22 Resources Development | providing 20th century methods procuring materials and funds | | | | | |
| | 23 Comprehensive Planning 24 Classroom Apprenticeship | building island education structuring on-the-job training | | | | | |
| 7 | 25 Elementary Experiment | illustrating foundational education | | | | | |
| DEMONSTRATION | 26 Secondary Experiment | practicalizing high school training | | | | | |
| EDUCATION | 27 Community Boards | engaging community support | | | | | |
| | 28 School Consults | sharing educational wisdom | | | | | |
| 8 | 29 Majuro Preschool | establishing early education | | | | | |
| ISLAND | 30 Teacher Training | developing qualified teachers | | | | | |
| PRESCHOOLS | 31 Outer-Island Branches | extending early education | | | | | |
| | 32 Community Boards | involving parents and community | | | | | |

MARSHALL ISLANDS HUMAN DEVELOPMENT PLAN

B: SOCIAL ARENA

Community Development is at the center of the comprehensive plan because it is the focus of all the activities. Appropriation of social identity relative to the memory of the past and hopes for a new tomorrow, plus the local social structures, is the ground of every society. Economic improvement and educational advancement, while deeply needed, cannot alone provide an adequate base or give significant direction to the future. It is important that the people of the Marshall Islands recover their heritage that they may share it with the rest of the world. It is crucial that the social forms of the past be recovered, transposed into the modern world, and adapted to the present task of building this ocean nation. Community Development provides a firm and stable social base for the economic, political, educational and all other dynamics of society. It is the means whereby all individuals can be creatively and fully engaged in history and the way in which a people is finally formed.

III. COMMUNITY DEVELOPMENT

The Community Development Program with the local community directly involved is the foundation stape of all development efforts and necessarily covers a wide range of activities. The particular six basic programs described below were created in the light of the special situation in the Marshall Islands. Each is crucial to the overall social hopes: Heritage Recovery assures the recovery of traditional culture; Adult Education enables participation in the 20th century; Community Structures support interpersonal relationships; Community Settlement involves housing plans and patterns; Island Communications facilitate increased and regular flow of people; and Citizen Task Teams care for the total community. While each of these programs could be done separately, each part will reinforce the whole and enable the community to plan and act out of its own integrity.

SOCIAL ARENA

COMMUNITY DEVELOPMENT

| 9 | 33 Marshallese Arts | fostering traditional art forms | |
|----------------------|--|---|--|
| HERITAGE RECOVERY | 34 Heritage Research | recording Marshallese custom & history | |
| | 35 Festival Restoration | recovering ancient celebrations | |
| 20100 318 | 36 Heritage Course | retelling the island heritage | |
| 10 | 37 Language School | providing English language training for all | |
| ADULT | 38 Community Development | providing tools for building community | |
| EDUCATION | 39 Functional Education | equipping adults for the 20th century | |
| | 40 Secondary Certification | preparing for GED examinations | |
| II | 41 Neighborhood Stakes | localizing community care structures | |
| COMMUNITY | 42 Citizens Guilds | engaging the community in development | |
| STRUCTURES | 43 Community Managers | coordinating the community program | |
| diam'r | 44 Town Meetings | creating local community consensus | |
| 12 | 45 Housing Design | developing low cost housing | |
| COMMUNITY | 46 Model Housing | prefabricating island style housing | |
| SETTLEMENT | 47 Construction Team | erecting demonstration housing kits | |
| | 48 Town Meetings | creating local community consensus | |
| 13 | 49 Ferry Service | creating dependable passenger transport | |
| ISLAND | 50 Communications Extension | providing island radio-TV service | |
| COMMUNICATION | 51 Island Library | encouraging wide reading | |
| | 52 Air Service | insuring emergency care | |
| 14 | 53 Health Promotion | developing local preventive medicine | |
| CITIZEN | 54 Island Cleanup | organizing community workdays | |
| TASK TEAMS | 55 Public Works | landscaping public/private areas | |
| | The Assessment of the Control of the | insuring buyer's price equity | |
| | 56 Consumer League | insuring buyer's price equity | |

MARSHALL ISLANDS HUMAN DEVELOPMENT PLAN

C: ECONOMIC ARENA

The second arena of the Comprehensive Human Development Plan is Economic Development. The economic development of any human society is the sustaining factor without which there is no society. This is no less the case for the Marshall Islands. The Economic Development arena will be facilitated by two systems—Produce Development and Business Development. Within these two categories are four major issues, namely, increasing agricultural and ocean resource production; the implementation of social projects worthy of government or private funding; the development and expansion of tourism opportunities; and more efficient management of local business, which will save the community needless waste of funds. The Marshallese people were once self-sufficient; they can become so again.

IV. PRODUCE DEVELOPMENT

The Marshall Islands have unique resources to offer to the world. The key to developing agriculture and marine resources is local demonstration of agricultural and marine possibilities. Assessment and privitazation of resources must be carried out with an eye to rapid development in relation to the needs of the globe. Three programs were designed in this arena of need: Agriculture Expansion, in which island productivity is accelerated; Marine Development, which will insure ocean resource production experimentation; and Produce Commercialization, which moves experimentation toward production and enables the use of by-products of projected copra and fish meat processing for feed and fertilizer and expands the productive potential of the island farmers.

V. BUSINESS DEVELOPMENT

Economic development of this ocean nation is now at hand. The location of the Marshalls between East and West and its contacts with the global economic community provide the springboard for entry into the full range of economic development. The greatest and most immediate potential for development exists within its business community. Five programs were designed to meet this area of need: centralizing the purchasing power of local merchants to maximize the buying power of the island; coordinated shipping, which will provide outer island trade, more adequate distribution of goods, and extended shipping potential; industrial development, which enables building the economic base of the community; fiscal expansion, which enlarges money flow to encourage the monetary exchange; and tourist promotion, which can of course further broaden the economic base.

ECONOMIC ARENA C

PRODUCE DEVELOPMENT

| 15 | | | | | | | |
|-----------------------|--------------------------|--|--|--|--|--|--|
| | 57 Farm Demonstration | upgrading local production | | | | | |
| AGRICULTURAL | 58 Marketing Agency | increasing agricultural production | | | | | |
| EXPANSION | 59 Farmers Association | organizing agricultural production | | | | | |
| TOTAL COLUMN | 60 Extension Service | providing field assistance | | | | | |
| 16 | 61 Sea Farming | demonstrating sea utilization | | | | | |
| MARICULTURE | 62 Marketing Agency | insuring commercial seafood supplies | | | | | |
| DEMONSTRATION | 63 Exploration Projects | developing new sea life products | | | | | |
| and the second second | 64 Processing Facilities | building local sea products industry | | | | | |
| 17 | 65 Export Development | locating available markets | | | | | |
| COMMERCIALIZEÒ | 66 Feed & Fertilizer | utilizing local industrial by-products | | | | | |
| PRODUCE | 67 Development Capital | financing agricultural & marine projects | | | | | |
| | 68 Research Network | utilizing global expertise | | | | | |

| ECONOMIC | ARENA |
|----------|-------|
| - | |
| | |

BUSINESS DEVELOPMENT

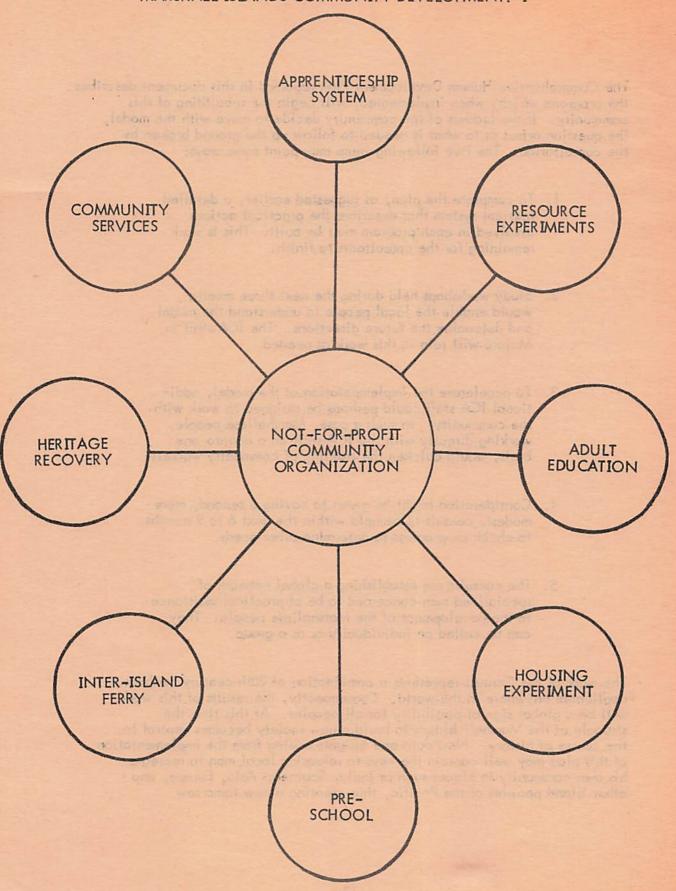
| | THE RESERVE OF THE PERSON | | |
|-------------|--|--|--|
| CENTRALIZED | 69 Warehouse Facilities 70 Volume Buying | enlarging dry storage and refrigeration maximizing island purchasing power | |
| PURCHASING | 71 Commercial Credit 72 Diversification System | extending retailer operating capital intensifying merchandise specialization | |
| 19 | 73 Lagoon System | increasing outer island trade | |
| COORDINATED | 74 Transshipment Capacity | developing distribution service | |
| SHIPPING | 75 Systematic Field Trips | maximizing shipping and trade potential | |
| | 76 Auxiliary Transport | supplementing inter-island contact | |
| 20 | 77 Tuna Fishing | widening the economic base | |
| INDUSTRIAL | 78 Coconut Processing | building the basic economy | |
| DEVELOPMENT | 79 Home Industry | encouraging small scale production | |
| | 80 Light Industry | undergirding local production | |
| 21 | 81 Expanded Banking | stimulating local competition | |
| FISCAL | 82 Loan Association | enabling personal loans | |
| EXPANSION | 83 Merchant Credit | enlarging consumer buying power | |
| at being of | 84 Financial Development | acquiring outside money flow | |
| 22 | 85 Expanded Accomodations | developing hotels and restaurants | |
| TOURIST | 86 Micronesian Attractions | exhibiting traditional culture | |
| PROMOTION | 87 Tourist Recreation | expanding tourist-related activities | |
| | 88 Advertising Board | encouraging tourist trade | |

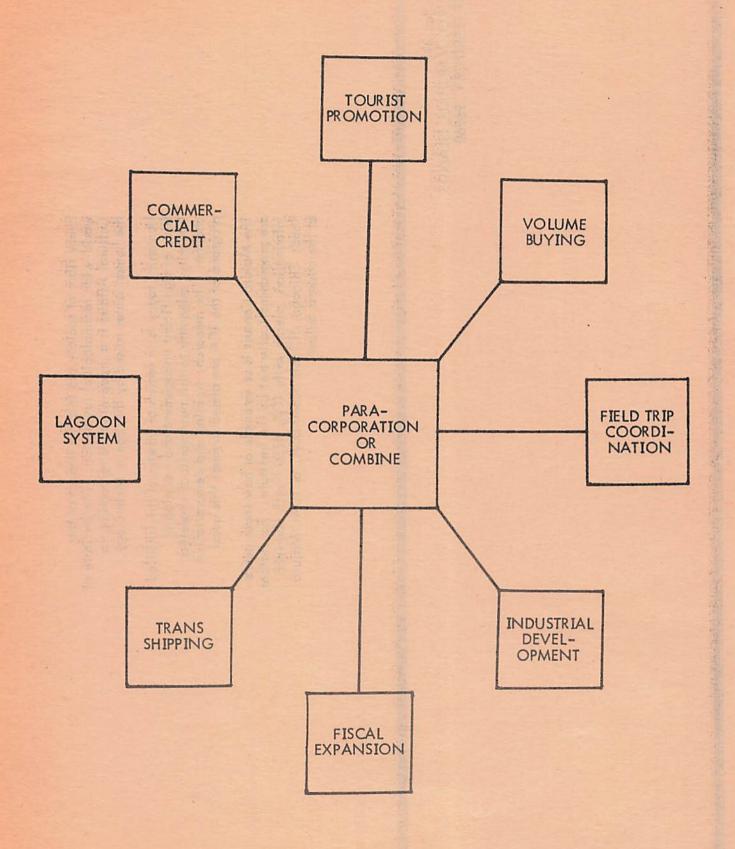
The Comprehensive Human Development Plan reported in this document describes the programs which, when implemented, will begin the rebuilding of this community. If the leaders of the community decide to move with the model, the question arises as to what is needed to follow up the ground broken by the consultation. The five following items may point some ways:

- To complete the plan, as suggested earlier, a detailed tactical system that describes the practical actions involved in each program must be built. This is work remaining for the consultants to finish.
- Study workshops held during the next three months
 would enable the local people to understand the model
 and determine the future directions. The ICA staff in
 Majuro will join in this work as needed.
- To accelerate the implementation of the model, additional ICA staff could perhaps be assigned to work with the community. In such a case, Marshallese people, working directly with the ICA staff on a one-to-one basis, would quicken the training of community workers.
- Consideration might be given to having a second, more modest, consult to be held within the next 6 to 9 months to check on progress to determine other needs.
- The consults are establishing a global network of specialized men concerned to be of practical assistance to the development of the Marshallese people. They can be called on individually or as a group.

The work of the Consult represents a combination of 20th century methods applicable anywhere in the world. Consequently, the results of this work will be a global sign of possibility for all peoples. At this time the struggle of the Marshall Islands to build a new society becomes central to the course of history. New data and insights arising from the implementation of this plan may well contain the keys to releasing local man to recreate his own community in places such as India, Southeast Asia, Europe, and other island peoples of the Pacific, thus creating a new tomorrow.

MARSHALL ISLANDS COMMUNITY DEVELOPMENT: I





Every fibre of society has felt the impact of the world-wide technological revolution. The Institute of Cultural Affairs is a group which is responding to the human issues raised by this age of technology.

Humanity today is in search of images of the fulfilled life, of significant engagement and meaningful integrity, adequate to this new world of ceaseless change. The research, training and demonstration programs of the ICA are aimed to meet this quest.

The Majuro Consult is an example of how local needs are programmatically met by the Institute. For further information, please write ICA, 4750 North Sheridan Road, Chicago, Illinois 60640 USA, or ICA: Majuro at the address below.

ICA, Box 341
MAJURO, MARSHALL ISLANDS
TRUST TERRITORY 96960

MAJURO CONSULT POTENTIAL LOCAL PARTICIPATION

BUSINESS

Fred Narruhn Manager of KITCO

Robert Riemers Department store proprietor

Ajidrik Bien General store proprietor/local legislator

Kurt Pinho Construction contractor

Mary Lanwe Businesswoman, Handicraft Cooperative

Nimwoj Kajimwe Pres. Ebeye Cooperative Assoc. (food market) Handle Dribo Proprietor Ebeye/Member, Eco. Devel. Board/

Board of KITCO

Lino Korab Pres., Board of KITCO (Ebeye)

Billimon Amram General store proprietor, Board member UMDA

GOVERNMENT

Oscar de Brum District Administrator-Marshall Islands

Rhine Brain Supply officer (Lay Leader, Rev.Jude Samson church)

Lanny Lanny Transportation officer

Atlan Anien Speaker of local legislature

Ataji Balos Representative-Congress of Micronesia

Lavoy Lakabung District Agriculture Ruth Harris Health services (nurses)

John Hyman Medical Director

Atjang Paul District Finance Officer/Board of KITCO

Wilfred Kendall Senator, Congress of Micronesia

Birash Joash Magistrate Jesse Lajuan Armo Magistrate

Jiena Labin Community Development officer/Head Legislator/

Chairman of Ways and Means Committee

Dennis McBreen District Planner Jim Pahrn Public Works Officer Kinja Andrike Education Director

SYMBOL

Judge Kabua Kabua Paramount King/V.P. KITCO Board/District Court Senator Amata Kabua Paramount King/Pres. Congress of Micronesia/

Pres. MIECO (corp. like KITCO)

Joba Kabua Paramount King

Walkup Silk Founding member on Board of KITCO/Copra Weigher

(70 years old)

THE DEACONS

About 35 businessmen, laborers, goernment employees, and a king

OTHER PARTICIPANTS

The Reverend Jude Samson Pres. United Church of Christ in the Marshall Is.

Board member, KITCO

Kunar Abner Hospital administrator-Majuro

Sata Lomaie Pig farm on Eniabus Island, Kwajalein Atoll

Johannes Elijah Public school principal on Ebeye Is., Kwajalein Atoll Diem Tamon

Vice-Principal Uliga Mission School, Majuro

TRUK

Menchor Moses Legislator/Teacher/Businessman

Rev. Anno Selifir Chairman, Council of Ministers (Congregational)

Rev. Iori Lokoboj Principal MCHS Rong Rong

1 was soil

THE MAJURO CONSULT PARTICIPANTS

| CLAIMING LOCAL/GLOBAL RESOURCES | | DEVELOPING PRODUCTIVE CAPACITY | | PROVIDING INCLUSIVE EDUCATION | | DEFINING NATION/WORLD ROLES | | |
|---------------------------------------|---|--------------------------------------|---------------|--|-------------|-----------------------------------|---|--|
| DEVELOP THE OCEAN | Eugene Buck Oceanographer Handle Dribo Economic Devel Board | IZE INDUSTR'I | Banker Chancy | APPROPRI- ATE NATIONAL HERITAGE | reacher . | BRACKET POLITICAL STATUS | Joseph Mathews ICA Dean Ataji Balos Representative, Congress of Micronesia | |
| UTILIZE THE LAND | George Holcomb Urban Planner Nimwoj Kajimwe President, Cooperative Association | INTENSIFY AGRICULT. | ry | FUND EDUCATION FACILITY | leacher | FORM LEGAL BASE | Clancy Mann Lawyer Atjang Paul District Finance Officer | |
| PRODUCE THE EXPORTS | | ORGANIZE LOCAL MARKETS | IKNING DEGIN | EXTEND INFORMATN SERVICES | Executive | PRIORITIZ. PUBLIC SERVICES | Stefan Laxdall Radiologist Kunar Abner Hospital Adminis | |
| PRIORITZ THE IMPORTS | CONCLACTOR | EXPAND LABOR SKILLS | Consultant | COMPLEX EFFECTIVE RELATED- NESS | boctorograc | EMPOWER LOCAL POLITY | Larry White CPA Atlan Anien Speaker-Local Legislature | |

TEAM LEADERS

| I | II | III | IV | V | VI | VII | VIII |
|------------|---------------|--------------|-------------------|-----------------|-----------------|----------------|-----------------|
| Adult Dev. | Public Health | Comm. Issues | Early Ed. | Youth Training | Small Industry | Market Farming | J Fiscal Oper. |
| Marilyn | Heidi | George | Wanda | Judi | Joe | Theresa | Ken |
| Crocker | Holmes | Holcomb | Holcomb | Wiegel | Crocker | Lingafelter | Hamje |
| Robert | Gene | Leah | Kathleen | Robert Jon | Dan | Jim | Lee |
| Fishel | Bosworth | Early | White | Miller | Tuecke | Durst | Early |
| | Bob True | | Dorthea Jewell | Theo Muellar | Jim Baumbach | | Rich Michael |
| Joe | John | *Jim | Martha | Ellen | Jim | Melvin | David |
| Trewyn | Reed | Reed | Henkleman | Rebstock | Beebe | Durst | Rebstock |
| Rhine | Ruth | Elmo | Lee | Jibe | Amos | Zachłus | Fred |
| Brain | Harris | Alling | Mellon | Kabua | Macquinn | Jacklik | Narruhn |

THE MAJURO CONSULTATION TEAM

AGRICULTURE

Fred Lamphear Horticulturist Texas

David White Animal Husbandry Australia

BUSINESS

Art Smith Merchandizing Illinois

Oscar Spearstad Retailer Wisconsin

COMMUNICATION Pay Carus

Ray Caruso Advertising Illinois

CONSTRUCTION

Jay Antenen Construction Co. Owner Ohio

Victor Axelrod Construction Contractor Illinois

LAWYER

Clancey Mann International Law Illinois

David Wood Law Partner Illinois

MECHANIC

Duane Mitchell Wisconsin

OCEANOGRAPHER
Eugene Buck
Alaska

PHYSICIAN/HEALTH
Randy Johnston
Psychiatrist
Texas

Stefan Laxdall Radiologist Wisconsin

Jon Thorsen Opthomalogist California

TRANSPORTATION
Rodney Wilson
Operations Manager
Illinois

URBAN PLANNING Bob Hartsfield

Architect/Urban Planning Texas

Jim Reed Real Estate Appraiser California

CHICAGO CENTRUM

Joseph Mathews
Jim Wiegel
George Holcombe
Lyn Mathews
Carol Walters
Priscilla Wilson
Roberta Spearstad

THE MAJURO CONSULT

| | RESOURCE DEVELOPMENT | ECONOMIC EXPANSION | BASIC SERVICES | COMMUNITY REBUILDING | URBAN PLANNING | PRACTICAL TRAINING | FUNDAMENTAL EDUCATION |
|-----------|-------------------------|----------------------|-------------------|-------------------------|-------------------|-----------------------|-----------------------|
| | Eugene Buck | Lee Early | Jim Reed | Geo. Holcombe | Blanche | Lyn Mathews | Nancy Hoff |
| | Fishery | Investment | Management | Community | Axelrod | Commercial | Adult |
| | Services | Broker | Systems | Development | Fmly.Planning | Education | Education |
| CONSULT | Barbara | Clancy Mann | Jay Antenen | Randy | Ray Caruso | Carol Walters | John |
| | Caruso | Internati. | Industrial | Johnston,M.D. | Public | Office | Montgomery |
| | Ofc.Mgmt. | Trade | Construction | Prev. Psy. | Communication | Adminstn. | Public Ed. |
| I EAM | Fred Lanphear | Arthur Smith | Victor | Judy | Bob | Larry White | Kathleen |
| | Applied | Practical | Axelrod | Montgomery | Hartsfield | Public | White |
| | Horticulture | Merchandizg. | Gen. Contr. | Comm.Councir. | Urban Dev. | Accountant | School Adm. |
| • | David White | Jon Thorsen | Duane | Oscar | Stefan | Rod Wilson | Jim Wiegel |
| | Animal | Business | Mitchell | Sperstad | Laxdal, M.D. | Transportatn. | Curniculus |
| | Husbandry | Development | Mstr. Mech. | Sales/Service | Health Care | Operations | Develosment |
| | Judge Kabua | Atjang | Matan | Rev. Jude | Handle | Lepty | Queenie |
| | Kabua | Paul | Lokjohn | Samson | Dribo | Leviticus | Ria |
| COMMUNITY | Fred . | Andrew | Kirt | Walkup | Ajidrik | Lanin | Isaac |
| | Narruhn | Hesiah | Pinho | Slik | Bien | Henry | Lanwi |
| LEADERS | Sam | Robert | lsikeru | Elmo | Henry | Molik | Rhine |
| | Leone | Reimers | Wase | Alling | Samuel | Ishuguru | Brain |
| | Wilfred Kendall | Ninbuloj | Billimon Amram | Albattor Jamore | Marty Jenkins | Reiva Samuel | Phil Kabra |
| | Tuioro Lomaie | Tebrikdrik Samuel | Oscar MIIne | Kabinmeto Rusin | Ekpap SIIk | Sakios | Mattan Lanwe |

MAJURO CONSULT

| | | And the second section is a second section of the second | | |
|------------------|---|---|---|---|
| ARENA | | S | OCIAL AR | ENAS |
| PARTICIPANTS | ADULT DEVELOPMENT Skills & Methods | | FORMAL EDUCATION Early & Public | PUBLIC HEALTH Centers & Island: |
| GUARDIAN | SUE COLTHURST Special Educatn RANDY JOHNSTON Psychiatrist JOE TREWYN Soc. Stud. Tchr JOE TIMLIN Anthropolgy | PERCIVAL HINKLEMAN Radio Operator ELLEN REBSTOCK Physical Therapy CARLA REED Physical Therapy | Education ROBERTA LAPP Nutritionist RUTH FOSTER | JOHN REED Physician BOB FOSTER Orthodontist ELEANOR DURST Nurse |
| ORDER | MARILYN CROCKER | THEO MUELLER JUDY WIEGLE | DORTHEA JEWEL | BOB TRUE |
| AUXILIARY | ROBERT FISHEL | JUDY FISHEL | KATHLEEN WHITE | LEAH EARLY |
| | MARY LOU McGREGOR | do n hinkleman | MIKE HOFF | JOANNE HENJUM |
| Marshallese | . ! | | | |
| MAJURO | ! | | | |
| | | | | |
| OTHER ISLANDS | | | | |
| GUESTS | · | | | · |
| LEADER | MARILYN CROCKER ROBERT FISHEL RANDY JOHNSTON | JUDY WIEGLE JUDY FISHEL PERCIVAL HINKLEMAN | DORTHEA JEWEL KATHLEEN WHITE BETTY JOHNSTON | BOB TRUE LEAH EARLY JOHN REED |

ASSIGNMENTS

| 400 | | E C O | ECONOMIC ARENAS | | | | |
|---------------------------|--|--|--|--|--|--|--|
| 3 | COMMUNITY ISSUES | LIGHT INDUSTRY | MARKET FARMING | FISCAL AFFAIRS | | | |
| | Housing & Ferry | Research & Promoto | Land & Sea | TASC & EDGE | OPERATIONS | | |
| Springs Havever . Acad | JIM REED Urban Planning CHET THOMAS Sanitation CHUCK LAPP Shipping Analyst JOHN STAHL Construction | SHERRY THORSEN Comm. Relations DAN TOWNSEND Electrician SHARON ROBERTSON Merchandising | MELVIN DURST Farmer JIM BEEBE Farm/Management JOE PUSATERI Librarian | DAVID REBSTOCK Accountant BRUCE ROBERTSON Banker SALE ANESI Accountant | ROBIN COLTHURST Student | | |
| WOODS AND ADDRESS OF | JOE CROCKER PRISCILLA WILSON | JIM BAUMBACH KEN HAMJE | BILL NEWKIRK | RICH MICHAEL | TERESA LINGAFELTE JIM WIEGLE JOE MATHEWS | | |
| 96.00 | LARRY WHITE DEBRA DURST | DAN TUECKE | JIM DURST | LEE EARLY | DON BAKER ROBERTA SPEARSTAD | | |
| | PERIOR DORST | ROGER WILLIAMS | EUGENE BOSWORTH | ROBERT MILLER | NANCY BOYE | | |
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| | | | | | | | |
| all market about a day of | JOE CROCKER LARRY WHITE JIM REED | KEN HAMJE DAN TUECKE SHARON ROBERTSON | BILL NEWKIRK JIM DURST JIM BEEBE | RICH MICHAEL LEE EARLY BRUCE ROBERTSON | DON BAKER JIM WIEGLE ROBIN COLTHURST | | |

THE MAJURO CONSULT

Task Force Assignments

| Arena Participants | RESOURCE DEVELOPMENT | ECONOMIC EXPANSION | BASIC SERVICES | COMMUNITY REBUILDING | URBAN PLANNING | PRACTICAL TRAINING | FUNDAMENTAL EDUCATION |
|-----------------------|--|--|---|---|--|--|--|
| CONSULT TEAM | Eugene Buck Fishery Services | Lee Early Investment Broker | Jim Reed Management Systems | George Holcombe Community Development | Blanche Axelrod Family Planning | Lyn Mathews Commercial Education | Nancy Hoff Adult Education |
| | Barbara Caruso Office Management | Clancey Mann, J.D. International Trade | Jay Antenen Industrial Construction | Randy Johnston Preventive Psychiatry | Ray Caruso Public Communication | Carol Walters Office Administration | John Montgomery Public Education |
| | Fred Lamphear Applied Horticulture | Arthur Smith Practical Merchandising | Victor Axelrod General Contractor | Judy Montgomery Community Councilor | Bob Hartsfield Urban Development | Larry White Public Accountant | Kathleen White School Administration |
| | David White Animal Husbandry | Jon Thorsen, MD Business Development | Duane Mitchell Master Mechanic | Oscar Sperstad Sales and Services | Stefan Laxdal, MD Health Care | Rod Wilson Transportation Operations | Jim Wiegel Curriculum Development |
| COMMUNITY LEADERS | Judge Kabua Kabua | Atjang Paul | Matan Lokjohn | Rev. Jude Samson | Handle Dribo | Lepty Leviticus | Queenie Ria |
| | Fred Narruhn | Andrew Hesiah | Kirt Pinho | Walkup Silk | Ajidrik Bien | Lanin Henry | Isaac Lanwi |
| | Sam Leone | Robert Reimers | Isikeru Wase | Elmo Alling | Henry Samuel | Molik Ishuguru | Rhine Brain |
| | Wilfred Kendall | Nimbuioj | Billimon Annam | Albattor Jamore | Marty Jenkins | Reiva Samuel | Phil Kabua |
| | Tujoro Lomale | Tebrikdrik Samuel | Oscar Milne | Kabinmeto Rusin | Ekpap Silk | Sakios | Mattan Lanwe |

PROPOSAL FOR SEED MONEY
to actuate the
MARSHALLS HUMAN DEVELOPMENT PROJECT
by
The Institute of Cultural Affairs

Marshall Islands 1. The Marshall Islands District of the Trust Territory in Micronesia occupies one million square miles of ocean in the heart of the Pacific. The Marshalles people are at a destinal juncture in their history as they move toward self-sufficiency. This requires a comprehensive program of social and economic development. And it ought to be initiated immediately. The Marshallese are eager to pick up the major responsibility for such an undertaking. They can do this but they are going to need assistance. The Institute of Cultural Affairs of Chicago has been requested to provide this assistance.

- Development Consultants
- The Institute of Cultural Affairs is a research, training, and demonstration group concerned with the human factor in world development. Toward this end the Institute is engaged in planning and actuating community development projects. The ICA is a not-for-profit corporation with tax exempt status, registered in the state of Illinois. Although headquartered in Chicago, it has over 100 outlets in the major cities of the world in some 23 different nations. The parent corporation for the ICA is the Ecumenical Institute, also a not-for-profit organization with a board of directors chartered in Illinois. In addition the ICA has a board of 100 consultants who semi-annually meet to plan and review matters pertaining to program development and implementation. The support of the ICA comes from governmental department and agencies on the federal, state, and municipal levels; from private foundations, major corporations, denominational bodies, and concerned individuals. (Note appendix VI)

Inclusive Model 3. In September, 1974, the Board of Directors of the Kwajalein Island Trading Company (KITCO) along with Marshallese leaders invited the Institute of Cultural Affairs to set up a consult on Community Development in the Marshall Islands. Out of this 10 day meeting the Marshalls Human Development Project (MHDP) emerged. The project is aimed at the social and economic betterment of the Marshallese people toward their own selfsufficiency. The consult built an inclusive model of socio-

economic development for the Marshalls which is described in Appendix I. The model consists of 22 complex programs with four sub-programs under each. This total of 88 programs intend first, to develop an inclusive, relevant community training construct; second, to develop community structures and upgrade social services, and third, to develop a progressively balanced, privately managed local economy.

4. A systematic follow-up of the Majuro consult established authorization networks involving both the public and private sectors on the local, territorial, and federal levels (Appendix

II). On the local level the MHDP has received the full cooperation of the District Administrator, Mr. Oscar DeBrum, Senator Amata Kabua and the speaker of the Mitijela, Mr. Atlan Anien. It has the participation of most of the major business leaders, such as Mr. Robert Reimers, Mr. Henry Samuels, and Mr. Ajidrik Bien. Finally, on the local scene the Iroj, the traditional leadership of the Marshall Islands, such as Kabua Kabua, Jaba Kabua are firmly behind MHDP. Most important the people at large are highly enthusiastic about the new possibilities the project offers. On the territorial level the High Commissioner, Mr. Edward Johnston, the Deputy Commissioner Mr. Peter Coleman and the departmental staff are putting both monies and services into the development project, which hopefully can be later replicated in the other five districts of the Trust Territory. Finally, Mr. Stanley

Carpenter and his office in the Department of the Interior on

interest in cooperation in the project.

the federal level are fully supportive of the plan. Other agencies and departments in the national government have also expressed

Supporting Network

5. Since the first Majuro consult, forces working together on the several levels have built tactical systems to activate the inclusive plan of MHDP. These actuating tactics have been organized into two phases covering two years. There are 8 tactical programs for each phase. In each case 4 programs relate to economic development and 4 to social development. The four for phase one in the economic arena, described in Appendix III, are TASC Small Industry Program; The Copralagoon System; Multi-Purpose Repair Center; and The Majuro Business Center. The four in social development are described in detail in Appendix IV and are labeled the Marshall Islands Ferry System; The Marshallese Training Corps; The All-Island Pre-School; The Heritage-Tourism Project. The ICA believes if all of these are done all at once, discernable evidence of

socio-economic revitalization will occur by the end of 1976

Tactical Programs

or before.

Seed Money

- 6. Some \$120,000 will be needed to actuate MHDP. This is popularly called "seed money". In brief, seed money is for the dual purpose of initiating the operation of the programs and obtaining the necessary funding for the programs. The first involves research, development, and training. Specifically, it means planning programs, acquiring specialized staff, building broad authorization, assembling required data, obtaining needed experts and expertise, forming evaluation designs, providing specialized training in social methods essential to the project as a whole as well as to particular programs. The budgets for the eight programs and anticipated sources for the funding are in Appendix V. The total program money needed in the first phase of the project is about one million dollars. This is to be located in both the public and private sectors on the local, territorial, and federal levels.
- 7. Relative to a budget for the seed money, because the Institute is a not-for-profit corporation its interest is in covering actual expenses. This is a matter of estimating man hours, travel expenses, office costs, and the amount of outside expertise that will be required. The ICA will use its staff, and related volunteers in many centers of the globe to provide the services necessary to the launching and funding of MHDP. The estimated number of paid man hours required is 10,400. At \$5 per hour this comes to \$52,000. The estimated travel costs, including airfare and expenses comes to \$36,000. The office expenses will be low due to already existing structures and facilities, which is set at \$8,000. The outside specialized assistance needed is estimated to be \$24,000. This includes at least one in-the-field consult with experts in a variety of fields relating to the program. total cost of actuating phase one of the project then comes to \$120,000 which is roughly 10% of the program monies to be located.

Actuating Budget

by a complex matching grant formula involving both the public and the private sector. The government agencies will cover one-half of this total on a fund-matching basis. One third of the government allotment will come from the federal level; one third from the territorial; and one third from the local. This means that \$60,000 must be raised from the private sector. It has been suggested that the private funds might be shared between Hawaii and the mainland. The ICA, therefore, is committed to obtain \$30,000 from foundations, corporations, and concerned individuals on the continent. The other half is being requested of two trusts in the State of Hawaii, where as Ambassador Williams suggests there

is growing interest in the future of the Pacific.

8. The ICA proposes that the actuating or seed money be provided

Matching Funds Specific Request 9. The Institute of Cultural Affdara in immediate real of \$30,000. for seed money toward the actuation of the Marshalls Human Development Project. This is a part of the matching grant of \$120,000. described in paragraph 6 above. Any further information or endorsement needed the Institute will be pleased to forward. The Marshallese people are very excited about the future possibilities that the project promises. The staff of the Institute is convinced of the workability of the models as are the governmental officials. The ICA wishes to express appreciation for your consideration of this proposal and hopes that it will find a place in your concerns and objectives. If such a grant is found possible, the Institute will of course supply progress and evaluative reports. Indeed it would be most pleasing if sometime in the future you would visit Majuro and look at this effort of a people to develop their future.

MARSHALLS HUMAN DEVELOPMENT PROJECT

Consultants: The Institute of Cultural Affairs 4750 North Sheridan Road Chicago, Illinois 60640