

Japan Overseas Cooperation Volunteers in Papua New Guinea

JOCV 30th Anniversary

“STAP WANTAIM NA WOK WANTAIM”



Mr. Kyoji MIZUTANI, Resident Representative, JICA PNG Office

IT all began in 1980 just five years after Papua New Guinea gained its Independence in 1975. The Japan Overseas Cooperation Volunteers (JOCV) is one of the programmes of JICA aimed at providing Technical Assistance to the people of Papua New Guinea. In principal, JOCVs spend 2 years involved in cooperation activities, living and working together with the people of the country. “STAP WANTAIM NA WOK WANTAIM”, is JOCV's motto. Furthermore, the experience also benefits the volunteers themselves as they strive to overcome the various difficulties they face in their personal relations, work and they also enjoy their volunteerism work and time here in your beautiful country.

Since 1980 to date an accumulated 522 JOCVs and 68 Senior Volunteers that's a total number of 590 volunteers have been welcomed to PNG. I am delighted to say that almost all of them are deeply in love with this land and its people. Their individual ability to speak tok pisin language clearly shows that. We therefore, wish to express our appreciation to all those who have made and are making our activities possible and fruitful.

YUMI MAS WOK WANTAIM NA MEKIM GUTPELA FUTURE BILONG YUMI OLGETA. I also hope that we will continue on to have a great time with all of you in the future years to come.

JICA Volunteers in Papua New Guinea:

IN 1980 the JOCV program started in Papua New Guinea and became part of the overall technical assistance



program of JICA when the JICA PNG Office was established in 1983 after the signing of the Exchange of Notes (E/N) between the Governments of Japan and Papua New Guinea. In 2001 the Senior

Yasumasa NAGAOKA, Japanese Language Instructor, Sogerit National High School, 1996~1998

Volunteer program was also included into the technical assistance program of JICA in PNG. Since then, JICA Volunteers have been dispatched to many different government departments, statutory institutions, line agencies, and NGOs in many different parts of PNG to undertake various technical assignments. The Japan Overseas Cooperation Volunteer (JOCV) program was inceptioned in 1965 by the Government of Japan as

an organization under the supervision of the Ministry of Foreign Affairs to provide official technical assistance to developing countries. This assistance takes the form of young Japanese volunteers between the ages of 20-39 working directly with the people of the host countries to transfer skills and knowledge.

JICA Volunteers Technical Fields in PNG:

SINCE the beginning of the JICA Volunteer program in PNG, so far JICA volunteers have contributed enormously in enhancing technical cooperation in the following technical fields: health, education, human resource, sports & physical education, agriculture & livestock, food security, food processing & preservation, agricultural machinery, fisheries, information technology, civil engineering, automobile maintenance, & electrical engineering, audio visual education, investment & trade promotion, tourism, Japanese language education, rural community development, etc.



Tokutaro IINO, Program Officer, DAL Sandaun, 2003~2005



Japan International Cooperation Agency

Autonomous Region of Bougainville

ARAWA

KYOOKO ITO<Fishery Resource Management>
EIJI SAKAYAMA<Marine Engines>
KOUJI OTA<Poultry>
KEN NAKAI<Animal Husbandry>
MASATO YAMADA<Refrigeration And Air Conditioning>
SATORU KITSUKAKE<Poultry>
BUKA
KAZUNAO HAYASHI<Pharmacist>
TOMOHIRO MARIYAMA<Science And Mathematics Education>
YOSUKE HAGIMARA<Community Development>
SATORU TAKAGI<Physical Therapy>
HIROYUKI YAMAGUCHI<Rural Community Development>
RYUMA YONEMOTO<Physical Therapy>
KIETA
AKIRA MARUO<Poultry>
TOSHIFUMI MATSUMOTO<Automobile Maintenance>

Central BEREINA

HIROYUKI YOSHIDA<Fishery Production>
YULI YAMANE<Rice Culture>
SOGERI
SETSUKO NAGAYAMA<Japanese Language Instructor>
KENKICHI YAMASHINA<Japanese Language Instructor>
YASUMASA NAGAOKA<Japanese Language Instructor>
YUJIRO NISHIMURA<Japanese Language Instructor>
KINYA NAMURA<Japanese Language Instructor>
HISATO BAN<Japanese Language Instructor>
TAPINI
TADAMITSU UMEMO<Vegetable Growing>
YOSHIIKO TERADA<Vegetable Growing>
WOITTAPE
KATSUHIRO OOTSUKA<Vegetable Growing>

East New Britain

KABALEO

KUNIHIRO OCHIAI<School Administration>
YOSUKE SUNAGAWA<Science And Mathematics Education>
KOKOPO

TAKASHI MORI<Physical Education>
SATORU MATSUI<Vegetable Growing>
KENSUKE IOHIOKA<Physical Education>
MASAHARU UENO<Audio-Visual Education>
YOSHIO KAWAKAMI<Landscape Architecture>
SATORU YOSHIKAWA<Science And Mathematics Education>
RYOTA TAKAHASHI<Civil Engineering Construction>
YASIO KOMORI<Audio-Visual Education>
AKIRA TAKASHIMA<Landscape Architecture>
TERUHIISA TAMATSU<Science And Mathematics Education>
TAKESHI OYAMA<Physical Therapy>
YUKI NISHIMORI<Community Development>
FUKUSHI MORISHITA<Infection Control>
KENTARO YAMAKAWA<Science And Mathematics Education>
HIROTAKA YAMAMOTO<Physical Therapy>
DAIKI NAKAOKA<Infection Control>
ATSUSHI NAGASAKA<Rural Community Development>
SHOGO TAMURA<Science & Mathematics Education>
MALABUNGA

ATSUSHI MATACHI<Science And Mathematics Education>

RABUL

YOSHITAKA KOYAMA<Marine Engines>
MASAHIKO SATO<Vegetable Growing>
HARUO YAMAGAMI<Poultry>
YOSHITASU CHIBA<Animal Husbandry>
HISASHI IIRAYAMA<Rice Culture>
RYUTARO KATSUKI<Fishery Production>
HISAO SATO<Automobile Maintenance>
HIROSHI SUZUKI<Electric Instruments>
NAOKI IKEDA<Poultry>
CHIHIRO KIMURA<Softball>
TATSUO HATANAKA<Science And Mathematics Education>
MASAHISA SUGINO<Poultry>
SHINJI YAMAMOTO<Science And Mathematics Education>
KOICHI ABE<Carpentry>
HIROSHI TAMURA<Sheet Metal Work>
TAKUSHI YAMAMOTO<Science And Mathematics Education>
SEIJI KANAAGAWA<Automobile Maintenance>
YASUYUKI TANAKA<Vegetable Growing>
TOSHIKI ICHIHASHI<Carpentry>
KAZUAKI KASAI<Automobile Maintenance>
HARUO SOMEYA<Welding>
SHINICHI SATO<Tourism>
HIDEHIKO WATANABE<Landscape Architecture>
MASAKI WATANABE<Automobile Maintenance>
RYUJI ASUMA<Carpentry>
YOICHI SEKIGUCHI<Physical Therapy>
TORU NOZAKI<Quality Management>
TAKESHI FUKUSHIMA<Physical Therapy>

VUDAL

YASUMASA KAJIKAWA<Animal Husbandry>
MASAHIRO KASUYA<Vegetable Growing>
SHIGEYA KUBODA<Animal Husbandry>
SADAKI YAMAMOTO<Animal Husbandry>

VUNADADIR

ATSUSHI OGAWA<Physical Education>

VUNAKANAU

TOSHIAKAZU NISHI<Science And Mathematics Education>
KAZUHISA NISHIO<Carpentry>
KAZUMA SHINOZAKI<Carpentry>
KAZUHIRO SEKI<Science And Mathematics Education>
HIDEHIKO TANAKA<Science And Mathematics Education>
YULI EIBSUKI<Science And Mathematics Education>
HIDEHIRO SASAKI<Science And Mathematics Education>
MASAHYUKI TANAKA<Science And Mathematics Education>
SHINOSUKE KAWA<Science And Mathematics Education>
HITOSHI ASO<Science & Mathematics Education>
WARANGOI

TOSHAKI HOSHINO<Community Development>
RYUSUKE HONDA<Community Development>

East Sepik

WEWAK

SHIGEMI NOMURA<Landscape Architecture>
TOSHIIKO TANAKA<Civil Engineering Construction>
KAZUO MYOTOISHI<Civil Engineering Construction>
HISASHI HASHIMOTO<Landscape Architecture>
ISAMU HIROTA<Landscape Architecture>
ACHIKO MORI<Civil Engineering Construction>
KENJI KANEKO<Physical Education>
KOICHI WATANABE<Physical Education>
NORIAKI NAYUKI<Community Development>
KEIJI KISHIMOTO<Science And Mathematics Education>
MAKOTO SEKIYARA<Infection Control>
HARADA TOMOHIKO<Community Development>
TAKAYUKI ENDO<Physical Therapy>
SHINOSUKE OKAMOTO<Rural Community Development>
HIROKI TAKIYA<Science & Mathematics Education>
HAJIME KAGA<Science & Mathematics Education>
MASATO YAMAGUCHI<Infection Control>
MASAKI HARAUCHI<Physical Therapy>

Eastern Highlands

AIYURA

TOSHAKI YADA<Fishery Production>
GOROKA

MASAYOSHI OONO<Physical Education>
YOSHIFUSA HASHIZUME<Photography>
CHIHIRO INOUE<Photography>
TETSUYA OONO<Physical Education>
MIYUKI KAMEI<Physical Education>
TAKAYUKI KISHINO<Forestry>



Don Bosco Technical High School(Gaburu)-NCD
Mr.-J.-HONMA,JOCC in P.E. giving his students the basics on softball handling.



Royal PNG Constabulary Headquarters, Konedobu-NCD/
Mr. T. MITSASAKA, system engineer attached to the
Konedobu Police Headquarters guides the usage of new
computer system to his counterpart officers .

MATSUMOTO KOSUKE<System Engineering>
TAKASHI KIDA<Automobile Maintenance>
TOMOKI YAMASAKI<System Engineering>
HIDEMITSU NAKATA<Japanese Language Instructor >
G-CHIKARA MURAMOTO<Computer Technology>
ISAMU WADA<Computer Technology>
OSAMU TOMIDA<Automobile Maintenance>

KAINANTU

YOSHISHIRO MORITO<Cinaware>
YONKI

YOSHIIHIRO SHIRASHI<Aquiculture>
TAKAKI WATANABE<Aquiculture>

Enga

COMPIAM

HIROSHI KIKAWA<Poultry>
HIDEO UDA<Carpentry>
KENJI GOTO<Vegetable Growing>

KOMALA

KAZUMASA FUKADA<Vegetable Growing>

WABAG

KENICHIRO MATSUO<Automobile Maintenance>
KOUCHI KUBIKI<Automobile Maintenance>
TAKAKAZU TAKAHASHI<Automobile Maintenance>

Gulf

KEREMA

SATORU ONO<Economics And Marketing Research>
SHYUCHI OGURO<Fishery Production>
TOMOHIKO NISHIDA<Automobile Maintenance>
ISAO YAMAMOTO<Aquiculture>
EIJI UMEMO<Fishery Production>
KATSUHIRO OONO<Science And Mathematics Education>
SOICHIRO OBATA<Science And Mathematics Education>
KIKORI
SHYUJI KAMMURA<Out Board Engines>
MOTONOBU MIZUTTA<Science And Mathematics Education>
ISAMU HAMADA<Science And Mathematics Education>



Curriculum Development Division - Education-NCD
Mr.-ITO, Audio-Visual educationist, attached to the
education department conducting the usage of video
shooting.



Mt.Hagen General Hospital-WHP/Mr.-K.FUKUDA, pharmacist
giving instructions to his counterpart on the exact amount
of solutions before delivery to the patient.

Madang

BAITBAG

SONOSUKE AOKI<Science And Mathematics Education>
YUHO ITO<Science & Mathematics Education>

BOGIA

AKIHIDE KOBAYASHI<Rice Culture>

MADANG

TOSHIIRO SAKOU<Civil Engineering Construction>
SHYULI AOKI<Construction Machinery>
KENJI OKA<Civil Engineering Construction>
TOSHIO OOWADA<Vegetable Growing>
SHIYUN SAKUMOTO<Civil Engineering Construction>
SHIGEYUKI FURUBUCHI<Landscape Architecture>
HIROSHI SATO<Cinaware>
MOTOICHI HAYASE<Civil Engineering Construction>
JIRO IGUCHI<Landscape Architecture>
SEIJI YOKOYAMA<Poultry>
SATORU ICHITANI<Civil Engineering Construction>
YUTAKA SATO<Physical Education>
MASANORI OJIMA<Landscape Architecture>
TAKUYA TAKAHASHI<Rice Culture>
BUN FUNAYAMA<Physical Education>
AZUSA FUKAYA<Landscape Architecture>
AZUMA TAKANI<Science And Mathematics Education>
RYO TAKAZAWA<Cinaware>
HIROAKI KOBAYASHI<Science And Mathematics Education>
YUUKI KATSUMATA<Rice Culture>
SATORU SHIMADA<Carpentry>
ATSUSHI NAKAMURA<Rice Culture>
OU RYUJUN<Science And Mathematics Education>
MASAYUKI NODA<Agricultural technology>
TOMONOBU ISHITSUKA<Agricultural Machinery>
ISAO SHIMIZU<Civil Engineering Construction>
MASATSUGU IKEZOE<Rice Culture>
TETSUYA TOGASAKI<Science And Mathematics Education>
TAKEHIRO KOJIMA<Tourism>
KAZUTANE HORI<Civil Engineering Construction>

TORU HAMANAKA<Agricultural Machinery>

TOSHIAKAZU KINOSHITA<Tourism>

TAKURO TOMITA<Science And Mathematics Education>

ATSUSHI NASHIMOTO<Community Development>

TAICHI KIMURA<Agricultural technology>

TSUYOSHI IWAKUBO<Pharmacist>

HIDEKI SATO<Rural Community Development>

HIKARU SUGIMARA<Rural Community Development>

SHINTARO YOSHIMI<Food Crops & Rice Culture>

SIMBAI

TAKASHI MORITA<Community Development>

MANABU HAYAKAWA<Community Development>

HIDEYUKI KATO<Community Development>

TALDIG

KAZUHIRO MOTOME<Automobile Maintenance>

HIROSHI YANO<Automobile Maintenance>

NORIHISA HIRAZUMI<Automobile Maintenance>

TEPTEP

NORIO KASAI<Vegetable Growing>

NORIYOSHI NEGISHI<Vegetable Growing>

JUN NISHIO<Vegetable Growing>

TAKAHIRO YOKOTA<Community Development>

JUN HANAOKA<Community Development>

Manus

KARI

SOUICHIROU HAYASHI<Industrial Education>
MITSUAKI FUJITA<Science And Mathematics Education>

LORENGAU

YOSHITAKA HATAKEYAMA<Forestry>
TAKASHI NAKAMURA<Forestry>
SATORU KANE<Soccer>
SHIGEHIRO KOBAYASHI<Rice Culture>
KAZUNORI OZE<Wood Processing>
KAZUORSHI KAWAI<Physical Education>
YUTAKA NAKAGAWA<Laboratory Technician>
RAITA TAMAOKI<Science And Mathematics Education>
AKIHIRO HIGASHIDA<Physical Education>
SHIN ONODA<Farmer's Co-Operative>
NAOTOMO TANIYAMA<Mathematics Education>
MAOTO KIMURA<Science And Mathematics Education>



Automobile Body Works-Rabimol Vocational Center-
WHP/Mr.-T.SATO, automobile works, volunteer giving advice
to his students at the catholic- run Rabimol Vocational
Centre.



Don Bosco Technical High School-NCD/Mr.
Y.TOYOSHIMA, carpenter, teaching carpentry as a means
of living and not always merely as employment under the
watchful eyes of his inspiring students.

SHINICHI MUROYA<Physical Education>
JUN TAMURA<Community Development>
TATSUNORI TAKEBE<Science And Mathematics Education>
YASUKAZU KOBAYASHI<Science & Mathematics Education>
TAKASHI SATO<Community Development>
SHO TAMURA<Science & Mathematics Education>
NARIMASA KASUGAI<Rural Community Development>
YUSUKE ARAKI<Rural Community Development>
PAPITALAI
YUKI TSUKADA<Science & Mathematics Education>

Milne Bay

ALOTAU

AKIRA MATSUMOTO<Economics And Marketing Research>
NORHIKO IBUKI<Science And Mathematics Education>
TOMOKAZU HIRAI<Physical Therapy>
SHINYA MATSURA<Pharmacist>
MAOHIRO YAMAGUCHI<Science And Mathematics Education>
JIRO NAKAHARA<System Engineering>
MASAKAZU MATSUSHITA<Pharmacist>
TETSUO MORITA<Science And Mathematics Education>
TATSUYA KATAHIRI<System Engineering>
KAZUYUKI KATAIYAMA<Science And Mathematics Education>
HIROSHI SAGA<Food Crops & Rice Culture>
KATSUHIRO FUKUSHIMA<Community Development>
NAOTAKA OTA<Infection Control>
SHUNSUKE NAGAO<System Engineering>
YULI ENOMOTO<Pharmacist>
YOSHINOBU FUKUNAGA<Community Development>
MASASHI HORI<Tourism>
HISATAYA OTOMORI<Community Development>
SALAMO
HIROYA NAKAMURA<Vegetable Growing>
SAMARAI
JUNICHI KAMEI<Marine Engines>

Morebe

ERAP
KAZUHIRO NOZAWA(Animal Husbandry)
LAE
HIROHIKO MURAOKA(Livestock Products Processing)
SYOGO NISHIKAWA(Architecture)
KYO YOSHIDA(Fine Arts)
KATSUNORI HIRANO(Architecture)
HIDEYUKI SAWADA(Soccer)
SHINETSU MASAMOTO(Physical Education)
TOSHIMURO MANO(Electric Instruments)
TSUYOSHI TANAKA(Civil Engineering Construction)
KATSUHIKO OHARA(Civil Engineering Construction)
KATSUMI HIKIDA(Civil Engineering Construction)
MASAOKI NOMOTO(Physical Education)
TETSUJI KAWAMURA(Water Analysis)
KEI KOMINE(Botany)
GENSHI MATSUMURA(System Engineering)
JUN TAKEI(Physical Education)
MAKOTO KATAGIRI(Surveying)
KOUICHI MIYABAYASHI(System Engineering)
MASASHI KIHARA(Chemistry)
KENICHI KAWAHARA(Surveying)
SHIGEO MURAKAMI(Physical Therapy)
MITSUNARI KAWAZU(Mushroom Culture)
RYOTA ABE(System Engineering)
NOBUYUKI KAWAI(Audio-Visual Education)
SOUICHI UENO(Chemistry)
KOZO KUMAMURA(Group Facilitator)
YASUO TOMODA(Construction Machinery)
YASUJI TAKAMURA(Construction Machinery)
HIROJI ONO(Construction Machinery)
TAKESHI MIYASHITA(Civil Engineering Construction)
KICHIRO TAKAGI(System Engineering)
JUNYA TSUKAMOTO(Public Administration)
YOSHIAKI OIKAWA(Agricultural technology)
JETIKIHAR AMJAD ADACHH(Telecommunications)
JUNNOSUKE ITO(Agricultural technology)
YOSHITO SAKAMOTO(Medicine)
KEIJI HAYASHI(Information Technology)
TATSUYA ITO(Public Administration)
GOICHI KIDO(Telecommunications)
ISAMU WADA(Information Technology)



University of Technology-LAE/ Mr. T.KAWAMURA. Water analyst, working at the Lae's Lutheran shipping wharf for water contamination with his counterpart.



Systems Engineer-Division of education(Mt. Hagen)-WHP/ Mr. A.TAHARA, system engineer, sharing information on the technicalities of operating PDs with his counterpart in WHP education department.

NOBORU IWANO(Agricultural Machinery)
WAU
TEIJI TAKESHTA(Horticulture)
HIDESHI MARUYA(Disease And Pest Control)
YASUHIRO NAKAMISHI(Soil And Fertiliser)
NAOYUKI INOUE(Botany)
MASAYUKI ISHIDA(Soil And Fertiliser)
KAZUHIKO HORIGUCHI(Botany)
KENZO ONODERA(Soil And Fertiliser)
HIKARI MATSUO(Botany)
MASATAKA FUJIMOTO(Soil And Fertiliser)

National Capital District
PORT MORESBY
YOSHIIHARU TSUKAMOTO(Automobile Maintenance)
TETSURU HAMADA(Aikido)
OSAMU OKADA(Aikido)
KYOTOKA HAGIMARA(Refrigeration And Air Conditioning)
FUMIO IWAMOTO(Automobile Maintenance)
TOMO MOCHIDA(Aikido)
HAJIME NEGITA(Automobile Maintenance)
TAKAO TSUKAMOTO(Automobile Maintenance)
MASAYUKI KATSUTA(Photography)
KYOSHII YAMAGATA(Audio-Visual Equipment)
TORU ABE(Fine Arts)
YONEKAZU HIRAKAWA(System Engineering)
TAKASHI SATO(Drawing)
MASANORI SATO(Judo)
SEIJI MORTA(Automobile Maintenance)
TERUMASA TAKAYAMA(Aikido)
TAKASHI MURAI(Audio-Visual Equipment)
ISAO NAGATA(System Engineering)
TOSHIO YOSHINARI(Photography)
TAKASHI ISOBEE(Automobile Maintenance)
TOYOKICHI KOBAAYASHI(Automobile Maintenance)
TOSHIHIRO NOZAWA(Printing)
HIROSHI FUJII(Fine Arts)

TADASHI YOSHINAGA(Drawing)
NOBUAKI MASUJI(System Engineering)
ELUI HORIBA(Music)
TOSHIO KAREYA(Precision Instruments)
KENJI ONO(Aikido)
MASAYOSHI OONO(Physical Education)
YASUYUKI MUTO(Civil Engineering Construction)
YOSUKE IKEDA(Aikido)
TSUKASA ITO(Fishery Production)
RYOJIN TAMAKOSHI(Judo)
KENJI KASHIMAZAKI(Medical Instruments)
NAOTO TANAKA(System Engineering)
NAOICHI IKEDA(Automobile Maintenance)
YORIO NISHIDA(Drawing)
YUICHI SATO(Audio-Visual Equipment)
MASAO MYAKUBO(System Engineering)
JUN HOMMA(System Engineering)
HIROYUKI TERADA(Electric Instruments)
TAKIMASA KUDO(Economics And Marketing Research)
TORU NAKAYA(Economics And Marketing Research)
KENJI OKIHARA(Aikido)
SEIJI AKUYU(Aquatic Products Processing)
TSUTOMU MATSUBARA(Audio-Visual Education)
RINJI SASAKI(Physical Education)
AKIRA MARIYAMA(Judo)
KOZO KUZUME(Fine Arts)
SYOHEI MATSUBARA(Automobile Maintenance)
KATSUJISA KANDA(System Engineering)
TARO OGITA(System Engineering)
YOSHIIRO SYOJI(System Engineering)
AKIHKO NAKAYAMA(Audio-Visual Equipment)
SYUHEI SATO(Audio-Visual Equipment)
ISAO KOMOBUCHI(System Engineering)
KOJI KOBAYASHI(System Engineering)
HIROKAZU TAKEI(System Engineering)
MITSURU KOGISO(Refrigeration And Air Conditioning)
HIROYUKI IDE(System Engineering)
KAN YAMAMOTO(Fine Arts)
YASUTAKA OOME(System Engineering)
TOSHIO MIYASAKA(System Engineering)
MAKOTO ITO(Aikido)
HIDEO KAMIOKA(Economics And Marketing Research)
SYOICHI KOJIMA(Lighting)
JUNJI HOMMA(Physical Education)



Motupore Island Research Center(Motupore)-NCD/Mr.S OMODA. Aquaculturailist, contributes researching on tropical reef and coral fish breeding at Motupore Island



Applied science department(UNITECH)-MOROBE/ Mr. K.KOMINE, Botanist, doing research on food samples and classification of medical plants with colleagues at the laboratory.

NOBUYA TSUBOSAKA(Science And Mathematics Education)
KAORU MIYAHARA(Food Crops & Rice Culture)
SHINYA OMODA(Aquiculture)
AKINORI ITOU(Audio-Visual Education)
HIROSHI SUGINO(Dress Making)
MASAAKI DEGUCHI(System Engineering)
KANJU UEGAWA(System Engineering)
KOUICHI HASHIMOTO(Acupuncture Moxacautery Massage)
TSUYOSHI SHIBAMURA(Tourism)
TAKU UMEMURA(Fine Arts)
TEIJI SASAKI(Aikido)
JIRO NAKASHIMA(Vegetable Growing)
KOSUKE ASARI(System Engineering)
YUICHI TOMITA(Aquiculture)
MASAHIRO KISHITANI(Japanese Language Instructor)
MASATSUMI AOKI(Automobile Maintenance)
HIROSHI KAWABATA(System Engineering)
TAKASHI DOI(System Engineering)
SYOHEI SUGIMOTO(Aikido)
RYUICHI MIYAGI(Audio-Visual Education)
KAZUYASU SATO(System Engineering)
AKIRA HODOZUKA(Japanese Language Instructor)
ATSUO FUKUDA(Tourism)
MASAMORI TSUBAKI(Vegetable Growing)
SATOSU ANOO(System Engineering)
KOUHEI HATTI(Audio-Visual Education)
KEISUKE SAKAI(Business Administration)
KEIJI HAYASHI(Computer Technology)
TETSUYA TAKAKI(Program Officer)
ATSUSHI FURUKAI(Physical Education)
MUTSUBU NINUMA(Broadcasting Technology And Equipment)
YOICHI KOZUMI(Information Technology)
SHIGEO IDA(School Administration)
KEI ISHIKAWA(Audio-Visual Education)
HAJIME KIKUCHI(Agricultural Machinery)
TAKURO HASHIMOTO(Japanese Language Instructor)
SHUNJI FURUYA(Science)

NOBORU SHONO(School Administration)
TAKAHIRO KAJIHARA(Financial Service)
YUTAKA NISHIJIMA(Export promotion)
TOSHIO NAKAJIMA(Export promotion)
HIDEHIKO ITO(Tourism)
MASAHARU UENO(Program Officer)
TERUHIKA TSUNANO(Pharmacist)
SHOZO YANO(School Administration)
ASAO IJIMA(Information Technology)
AKIRA WATANABE(Medicine)
KUNIAKI YABE(School Administration)
TOYOJU SATO(Export promotion)
KUNIASU KOBAYASHI(Business Administration)
TOSHIO SHIMIZU(Agricultural technology)
TAKAHISA KUSUMOTO(School Administration)
RYOZO HOSOGOE(School Administration)
OSAMU KATSUHASHIMA(Business Administration)
KAZUYOSHI FURUKAWA(Vocational Training)
SHIKO KODAKA(Information Technology)
HIDEAKI ITO(Food Crops & Rice Culture)
NOIRIKO IMAMURA(Business Administration)
MATSUDA KEI(Audio-Visual Education)
KANICHIRO SOMA(Export promotion)
NAOYA SAKADE(Stock Management)
TADATOSHI KURATSUJI(Public Health)
TADASHI ISHIKAWA(Infection Control)
NOBUYUKI JODO(Japanese Language Instructor)

New Ireland

KEVIENG
RYOTA NAKAMURA(Fishery Production)
NOBUO NOGUCHI(Marine Engines)
ATSUO ITO(Fishery Production)
HIDEAKI TAKADA(Marine Engines)
SHIZUO HAMASAKI(Fishery Production)
TAKUYA KOMATSUBARA(Mathematics Education)
HIROSHI IDE(Fishery Production)
TOSHIMI TAKEDA(Physical Education)
SATOHI NAGASHIMA(Fishery Production)
HIKARU KUSAKABE(Physical Education)
YOSHIIHRO INOUE(Physical Education)
TAKUYA HOSIHA(Physical Education)
CHIHRO SAGARA(Civil Engineering Construction)



Corrective Institutional Service(Bonana)-NCD/ Mr. K.MIYAHARA working with a prison officer and inmates to reach the aim of self reliance in food crop production.



Building & Civil Engineering Depament(LAE TECH)-MOROBE/Mr.M.KATAGIRI teaching basic theory of surveying to students.

KIMITAKA OOHASHI(Physical Education)
HIROSHI OKA(Physical Therapy)
SHIGENORI YAMAGUCHI(Physical Education)
KENJI NAKAMURA(Infection Control)
CHIAKI TAKEUCHI(Physical Therapy)
TAKAYUKI KIMAGAI(Community Development)
KENJI SATO(Physical Therapy)

Oro

POPONDETTA
MIKO TOTSUKA(Carpentry)
TOMOYUKI SUZUKI(Entomology)
SARIRI
KAZUYA NORIKANE(Vegetable Growing)
WANGIELA
AKINORI WATANABE(Vegetable Growing)
HIROKAZU NAGAOKA(Community Development)
MAKITO UEMATSU(Vegetable Growing)

Sandaun

AITAPE
NOBUHIKO TAKAHASHI(Fishery Production)
HIDEO DAN(Out Board Engines)
SATOSHI GOTO(Japanese Language Instructor)
NAOKI NEGISHI(Fishery Production)
MAOTO SAKAGUCHI(Laboratory Technician)
KENJI SATO(Japanese Language Instructor)
RYUICHI TANAKA(Japanese Language Instructor)
HIROSHI MIYATA(Laboratory Technician)
TAKASHI YAMADA(Japanese Language Instructor)
TOMOYUKI INOUE(Japanese Language Instructor)
JUNKI TAKASUGI(Japanese Language Instructor)
AMANAB
MASAHIRO KASUYA(Community Development)
YOSHIIRO TOYOSHIMA(Carpentry)
HIROYUKI MORI(Community Development)

TAKAHIRO NOGUCHI(Community Development)
LUMI
HARUFUMI SUZUKI(Science And Mathematics Education)
NUKU
TAKEJYU NAKAYAMA(Science And Mathematics Education)
MITSUTSUKA HISADA(Community Development)
MOTOMU UJIHARA(Science And Mathematics Education)
TOKUTARO IINO(Program Officer)

TELEFOMIN
YOSHIIHARI KAWAI(Youth Activities)
ATSUJURO SATO(Food Processing)
YUTAKA KYOMOTO(Vegetable Growing)
SYOZO SAKATA(Physical Education)
TAZO KADOU(Vegetable Growing)
VANIMO
IKUO KOBAYASHI(System Engineering)
HIROSHI YAMAMOTO(Physical Education)
SHIGERU TSUGAMORI(System Engineering)
YORUYUKI HORIGUCHI(Physical Education)
MASANORI AOYAMA(Science And Mathematics Education)
YOICHIRO IIDA(System Engineering)
YOSHIIHRO SAKASHITA(Physical Education)
HIROTO NAGAI(Pharmacist)
YUKIKHO NAKAGAWA(Science And Mathematics Education)
SATOHI TAKAHASHI(System Engineering)
SHIN YAGIHASHI(Pharmacist)
TERUHIKA TSUNANO(Pharmacist)
SATORU FUKUNAGA(Pharmacist)
MOTOHARU FUKUTA(Infection Control)
YUHEI OHNO(Rural Community Development)

Simbu

KUNDIAMA
YOSHIKAZU OGAWA(Automobile Maintenance)
RYUJIRO IKAWA(Aquiculture)
NOBUIMI ITO(Forresty)
KINYA SAKAI(Vegetable Growing)
MASAKI ISHIDA(Automobile Maintenance)
CHIAKI IOHBA(Vegetable Growing)
TAKUYA KUGA(Automobile Maintenance)
HIRONOBU TSURUDA(Vegetable Growing)

Southern Highlands

MENDI
MASAHARU KIMURA(Mushroom Culture)
MITSUGI HOSOKAWA(Carpentry)
NAOCHIKA YAMAMOTO(Mushroom Culture)
HIROFUMI TOMIOKA(Automobile Maintenance)
TARI
HIDEHISA KITAGAKI(Vegetable Growing)
HIROSHI GYONO(Science And Mathematics Education)

West New Britain

KIMBE
SHINJI OKADA(Automobile Maintenance)
TOSHIHARU KIMURA(Youth Activities)
TERUJISA TSUNANO(Pharmacist)
TAKURO KAWAUCHI(Landscape Architecture)
TATSUYA SUZUKI(Pharmacist)
SUSUMU OKAZAKI(Fishery Production)
HIDENAO HIRANO(Landscape Architecture)
SHIOMI WATANABE(Pharmacist)
TAKAYUKI OISHI(Community Development)
MITSUAKI OSHIRO(Community Development)
KAZUHIKO WAKOSHI(Infection Control)
MASAHIRO HAYASHI(Laboratory Technician)
KEIICHI TOHDA(Pharmacy)
SHO MATSUMURA(Rural Community Development)

Western

DARU
SAKAE YASUDA(Fishery Production)
KUNGA
SABURO IKEDA(Community Development)
YUTA SANO(Science And Mathematics Education)
TOSHIKAZU HORIKIRI(System Engineering)
KENJI SADA(Community Development)
MASARU KOYANAGI(System Engineering)
TAKASHI YUKUMOTO(Science And Mathematics Education)
HIDEKATSU SEKIZAWA(Rural Community Development)
TABUBIL
MASATO KOSAKA(Science And Mathematics Education)
NAOMASA KUNIMOTO(Aquiculture)
JUNICHI ITO(Science And Mathematics Education)
MOTOICHI YAMADA(Fish Culture)

Western Highlands

MT HAGEN
WATARU WADA(System Engineering)
TOSHIIYUKI MIYAZAWA(Automobile Maintenance)
TOSHIHIKO UENO(Automobile Maintenance)
MICHIO YAMAMOTO(System Engineering)
YOSHIO AIZAWA(Carpentry)
YULI SASAKI(System Engineering)
HIROYUKI TARUISHI(Carpentry)
TSUTOMU DEI(Agricultural Machinery)
HITOYUKI ABE(Forresty)
TOMONORI MATSUKAWA(Automobile Maintenance)
KAZUHO NIDOKA(Carpentry)
HIROMI KOBAYASHI(System Engineering)
KENGO TAKEUCHI(Carpentry)
TOKU SUEMATSU(Landscape Architecture)
TAKAYUKI SATO(Forresty)
AKIRA TAHARA(System Engineering)
TOSHIKAZU SATO(Automobile Body Work)
KENJI FUKUDA(Pharmacist)
YUTAKA YAMAZAKI(Automobile Body Work)
MASAYUKI MINA(System Engineering)
KENJURO MORINAMI(Pharmacist)
YUSAKU KIHARA(Community Development)

<TOTAL VOLUNTEERS 590>
522,00V
(JAPAN OVERSEAS COOPERATION VOLUNTEERS)
688V
(SENIOR VOLUNTEERS)

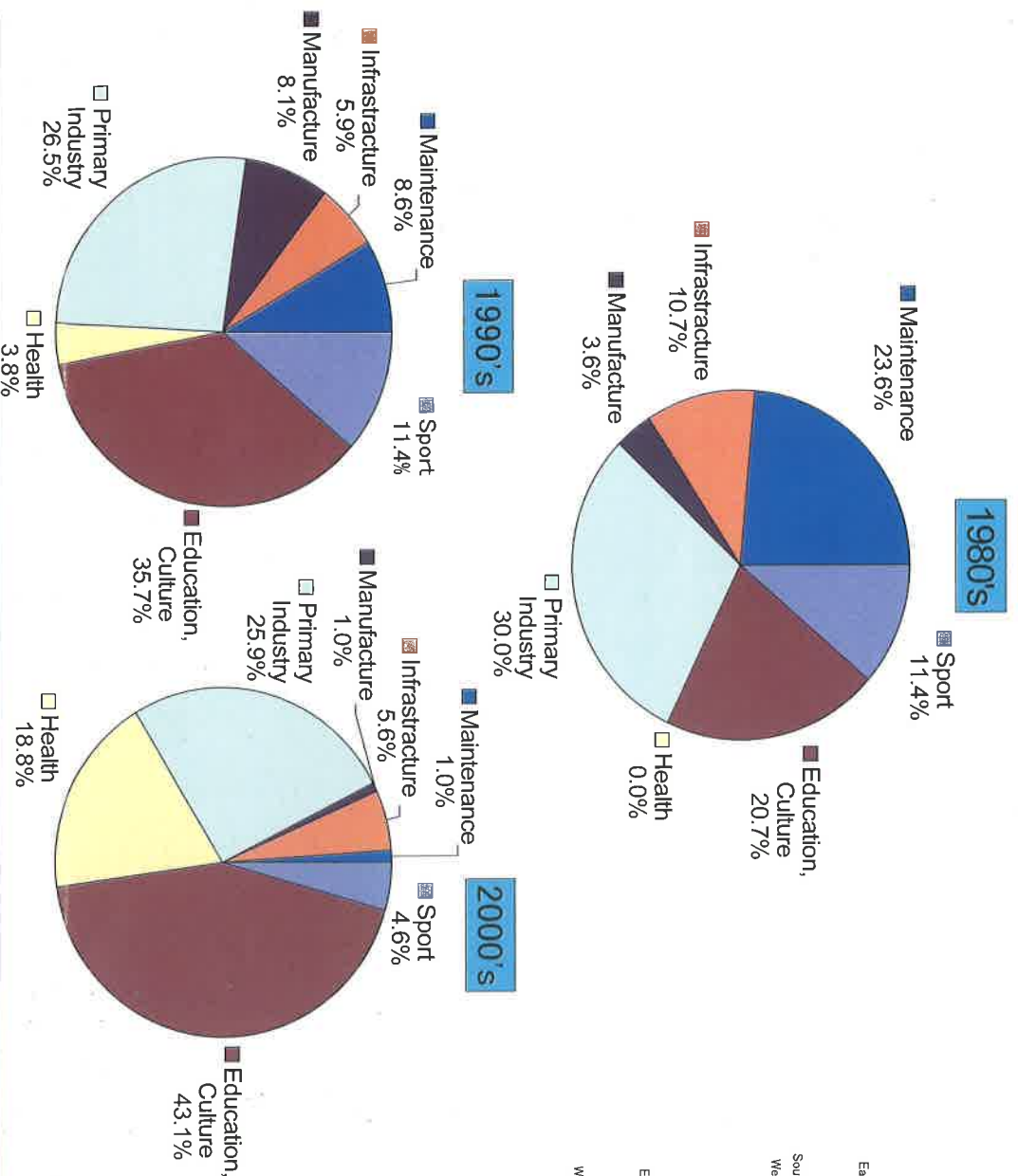
JICA Volunteer Dispatch Program in PNG since 1980

The first group of three JOCVs was dispatched to PNG in July, 1980 followings that, JICA has continued to dispatch an average of nearly 20 new JOCVs every year since then. In 2001 the Senior Volunteers(SV) Dispatching Program began and the total number of JICA Volunteers to PNG has reached 590 as of today.

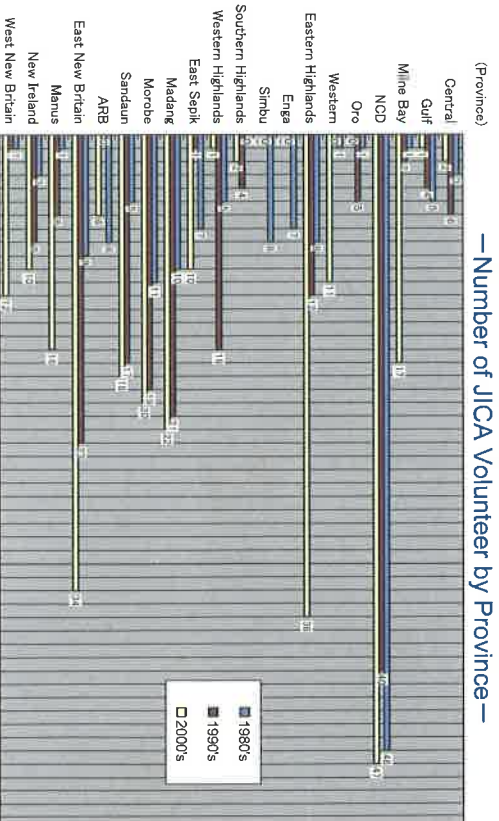
Seen by provinces, NCD has accepted the most volunteers with 133, East New Britain follows with 66 and the third is Eastern Highlands with 56. The dispatch to Bougainville was suspended in 1990 because of the crisis. In 2003 JICA resumed the assignment of JOCVs to Buka Island.

In the first decade, the main technical fields of volunteers were Primary Industry and Vocational Education such as automobile maintenance, woodwork, gardening and construction management. In the second decade, Education Volunteers increased instead of decreasing Vocational Training Volunteers. More recently, JICA's prioritized area has changed to Education, Health and Primary Industry.

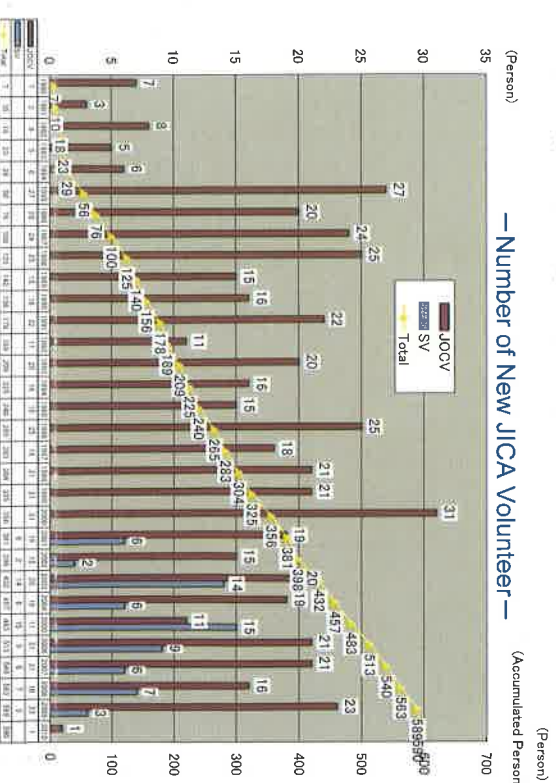
—Proportion of JICA Volunteer by Field of Specialty—



—Number of JICA Volunteer by Province—



—Number of New JICA Volunteer—



Other Activities of JICA in PNG

Currently the priority areas of JICA's development assistance (Main Development Issues) in PNG are as follows: 1. Sustainable Economic Growth (Economic and Social Infrastructure, Promotion for Industry), 2. Service Delivery (Education Service, Health Service), 3. Poverty Reduction (Rural Development, Community Development) and 4. Climate Change (Measures for Climate Change). They all come through the schemes of (1) Technical Cooperation, (2) ODA Loans (Yen Loans), (3) Grant Aid, (4) Citizen Participation and (5) Emergency Disaster Relief. Some of the specific projects through these schemes are:

(i) Enhancing Quality in Teaching through TV Programs Project

In cooperation with the Department of Education, this project aims to improve the quality of classroom teaching through regular TV programs via EMTV on Mathematics and Science lessons in Primary and Secondary Education.



(ii) Promotion of Smallholder Rice Production Project

In conjunction with the Department of Agriculture and Livestock, the project tries to meet the needs of farmers to produce rice locally for self-consumption just like other staple foods such as yam, taro, banana etc.



(iii) Integrated Community Development Project

In cooperation with the Department for Community Development, this project targets urban settlement areas and rural communities to promote community development through the participatory approach.



(iv) Port Moresby Sewerage System Upgrading Project

Currently untreated wastewater is directly discharged into the ocean and this project is targeting nine (9) urban communities to improve sanitation and hygiene conditions of the people of Port Moresby.



(v) Project for Construction of Bridges on Bougainville Coastal Trunk Road

Through this project, 15 bridges across Bougainville Coastal Trunk Road will be reconstructed from Rawa to Bakanovi. Substantial bridge structures are planned at each project site to avoid any disruption of traffic by flood water.



(vi) Health Improvement Project by Community People in E. Sepik / Gulf Province

In cooperation with the Salvation Army Japan-PNG, this project aims to promote sustainable self-development of the community focusing on drinking water supply, hygiene and sanitation education, and training program of village health volunteer.



(vii) Training Programs in Japan

JICA provides about 50 technical training courses in Japan annually about 50 courses accepting 75 persons from Government Departments and NGOs in PNG.

Additional Notes

Please be reminded that the Community Empowerment Programme (CEP) has been abolished since 2003. General Enquiries – Any other queries requiring financial assistance at the Grassroots level cannot be addressed to JICA PNG OFFICE. So please contact your responsible Department/Organization of the Government of Papua New Guinea.

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