APPENDIX

List of Project Members and Collaborators, as of March 2015

ENERGY GROUP Eiji HIHARA Graduate School of Frontier Sciences, The University of Tokyo Professor Energy group leader	Name	Members and Collaborators, as of Institution	Title	Role
Fig. Hilhara Graduate School of Frontier Sciences, The University of Tokyo Professor DAIGUII The University of Tokyo Professor Professor DAIGUII Professor Desiceant materials, Solar desiceant air conditioning system Absorption chillers driven by solar thermal energy, hybrid ejector-vapor compression air-conditioning system powered by solar energy Professor Pr				.
Hirofumi Graduate School of Frontier Sciences, CHAOBIN The University of Tokyo Dang Graduate School of Frontier Sciences, CHAOBIN The University of Tokyo Professor Professor CHAOBIN The University of Tokyo The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo MOBILITY GROUP Yoichi HORI Graduate School of Frontier Sciences, The University of Tokyo Minoru Graduate School of Frontier Sciences, The University of Tokyo Minoru Graduate School of Frontier Sciences, The University of Tokyo Moboru KuBo Graduate School of Frontier Sciences, The University of Tokyo Takehiro Graduate School of Frontier Sciences, The University of Tokyo Noboru KuBo Graduate School of Frontier Sciences, The University of Tokyo Sadayasu School of Frontier Sciences, The University of Tokyo Sadayasu School of Frontier Sciences, The University of Tokyo Sadayasu School of Frontier Sciences, The University of Tokyo Sadayasu School of Frontier Sciences, The University of Tokyo Sadayasu School of Frontier Sciences, The University of Tokyo Sadayasu School of Frontier Sciences, The University of Tokyo Sadayasu School of Engineering, The University of Tokyo Shigetou Graduate School of Agriculture and Life ABHIMOTO Sciences, The University of Tokyo Frontier Sciences, The University of Tokyo Ken Graduate School of Agriculture and Life Sciences, The University of Tokyo Masayoshi Graduate School of Agriculture and Life Sciences, The University of Tokyo Masayoshi Graduate School of Agriculture and Life Sciences, The University of Tokyo Masayoshi Graduate School of Agriculture and Life Sciences, The University of Tokyo Masayoshi Graduate School of Agriculture and				Program representative
Hirofumi	Eiji HIHARA		Professor	
Dang Graduate School of Frontier Sciences, The University of Tokyo Mobility of University of Tokyo Minoru Graduate School of Frontier Sciences, The University of Tokyo Minoru Graduate School of Frontier Sciences, The University of Tokyo Minoru Graduate School of Frontier Sciences, The University of Tokyo Minoru Graduate School of Frontier Sciences, The University of Tokyo Minoru Graduate School of Frontier Sciences, The University of Tokyo Moboru School of Engineering, The University of Tokyo Hiroshi Graduate School of Frontier Sciences, HOSAKA The University of Tokyo Minoru Graduate School of Frontier Sciences, The University of Tokyo Hiroshi Graduate School of Frontier Sciences, The University of Tokyo Moboru School of Engineering, The University of Tokyo Hiroshi Graduate School of Frontier Sciences, The University of Tokyo Moboru School of Frontier Sciences, The University of Tokyo Moboru School of Frontier Sciences, The University of Tokyo Moboru School of Frontier Sciences, The University of Tokyo Moboru School of Engineering, The University of Tokyo Moboru School of Engineering, The University of Tokyo Moboru School of Engineering, The University of Tokyo Noboru KUBO Tokyo CLINICAL PLANT SCIENCE GROUP Shigetou Graduate School of Agriculture and Life ASHIMOTO Sciences, The University of Tokyo Professor Vasuyuki Graduate School of Agriculture and Life Sciences, The University of Tokyo Razunori Graduate School of Agriculture and Life Sciences, The University of Tokyo Mobility management system for elderly drivers CLINICAL PLANT SCIENCE GROUP Mobility group leader, Mobility of ultra-compact EV Mobility and University of Tokyo Professor Project Nobleman Associate Project Nobleman Assistant Professor Researcher Project Nobleman Assistant Professor Research Lecturer Research Lecturer Mobility management system for elderly drivers Clinical plant medical science Professor Research Lecturer Research Lecturer Research Lecturer Mobility management system for catablishment of	Hirofumi		Duofosson	Desiccant materials, Solar desiccant air
Dang CHAOBIN Graduate School of Frontier Sciences, The University of Tokyo Associate Professor thermal energy, hybrid ejector—vapor compression air-conditioning system powered by solar energy FENG Shiyu Graduate School of Frontier Sciences, The University of Tokyo Project Researcher Absorption chillers driven by solar thermal energy, hybrid ejector—vapor compression air-conditioning system powered by solar energy MOBILITY GROUP Professor Absorption chillers driven by solar thermal energy, hybrid ejector—vapor compression air-conditioning system powered by solar energy Minoru Graduate School of Frontier Sciences, The University of Tokyo Professor Mobility group leader, Mobility of ultra-compact EV Minoru School of Engineering, The University of Tokyo Professor Preventive safety Hiroshi Graduate School of Frontier Sciences, Tokyo Professor Surey and Analysis of transportation activity Also Division Graduate School of Frontier Sciences, The University of Tokyo Assistant Professor Wireless power transmission to EV Also Division Graduate School of Frontier Sciences, The University of Tokyo Project Researcher Project Researcher Development of car-sharing systems Sadayasu School of Engineering, The University of Tokyo Project Research Project Projectsor	DAIGUJI	The University of Tokyo	Professor	conditioning system
MOBILITY GROUP Yoichi HORI Graduate School of Frontier Sciences, The University of Tokyo Professor Mobility group leader, Mobility of ultra-compact EV		Graduate School of Frontier Sciences, The University of Tokyo	Professor	Absorption chillers driven by solar thermal energy, hybrid ejector-vapor compression air-conditioning system powered by solar energy
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Yoichi HORI	MOBILITY GRO		rescurence	diermar energy,
KAMATA The University of Tokyo Professor Preventive safety Noboru School of Engineering, The University of Tokyo Professor Survey and Analysis of transportation activity Hiroshi Graduate School of Frontier Sciences, HOSAKA The University of Tokyo Professor Development of car-sharing systems Takehiro Graduate School of Frontier Sciences, The University of Tokyo Project Researcher Assistant Professor Noboru KUBO Graduate School of Frontier Sciences, The University of Tokyo Project Researcher Development of car-sharing systems Noboru KUBO Graduate School of Frontier Sciences, The University of Tokyo Project Researcher Development of car-sharing systems Sadayasu School of Engineering, The University of Professor Project Researcher Evaluation of safety driving of ultra-compact EV CINICAL PLANT SCIENCE GROUP Brofessor Clinical plant science group leader Koji Graduate School of Agriculture and Life YAMAJI Sciences, The University of Tokyo Professor Development of clinical plant science Kazunori Graduate School of Agriculture and Life YAMAJI Sciences, The University of Tokyo Research YASSISTANT Professor Development of training program of cestab		Graduate School of Frontier Sciences,	Professor	
Noboru KUBO School of Engineering, The University of Tokyo Takehiro The University of Tokyo The University of Tokyo The University of Tokyo The University of Tokyo Tokyo Takehiro The University of Tokyo The University of Tokyo Toky			Professor	Preventive safety
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HASHIMOTOSciences, The University of TokyoProfessorDevelopment of clinical plant scienceYasuyuki YAMAJIGraduate School of Agriculture and Life Sciences, The University of TokyoAssociate ProfessorClinical plant medical scienceKazunori FUKUDAGraduate School of Agriculture and Life Sciences, The University of TokyoResearch LecturerDevelopment of accreditation program for establishment of community plant doctorsKen KOMATSUGraduate School of Agriculture and Life Sciences, The University of TokyoResearch Assistant ProfessorDevelopment of training program of community plant doctorsMasayoshi HASHIMOTOGraduate School of Agriculture and Life Sciences, The University of TokyoResearch Assistant ProfessorDevelopment of training program of community plant doctorsKensaku MAEJIMAGraduate School of Agriculture and Life Sciences, The University of TokyoResearch Assistant Project ResearcherDevelopment of training program of community plant doctorsManami NAKAYAMAGraduate School of Agriculture and Life Sciences, The University of TokyoProject ResearcherTraining and monitoring of learning and activity of community plant doctorsOsamu NETSUGraduate School of Agriculture and Life Sciences, The University of TokyoProject ResearcherTraining and monitoring of learning and activity of community plant doctors				Chinical plant science group leader
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	Toshimasa	Graduate School of Agriculture and Life	Project	

SHIRAISHI	Sciences, The University of Tokyo	Researcher	
URBAN PLANN	ING GROUP		
Yasushi ASAMI	School of Engineering, The University of Tokyo	Professor	Urban planning group leader
Takaaki TAKAHASHI	Center for spatial Information Science, The University of Tokyo	Professor	Analysis and support measures of facility usage and transportation of the elderly
Makoto YOKOHARI	School of Engineering, The University of Tokyo	Professor	Enhancement measures of the elderly's QOL through management of vacant lots
Atsushi DEGUCHI	Graduate School of Frontier Sciences, The University of Tokyo	Professor	Support measures for the elderly's meal through utilizing local residents' organization
Tsuyoshi SEIKE	Graduate School of Frontier Sciences, The University of Tokyo	Associate Professor	Support measures for the elderly's meal through utilizing local residents' organization
Akira SHIMIZU	Graduate School of Frontier Sciences, The University of Tokyo	Associate Professor	Support measures for the elderly's meal through utilizing local residents' organization
Toru ISHIKAWA	Graduate School of Interdisciplinary Information Studies, The University of Tokyo	Associate Professor	Analysis of residents' psychological evaluations of mixed land uses and performance-based regulations
Toru TERADA	Graduate School of Frontier Sciences, The University of Tokyo	Assistant Professor	Enhancement measures of the elderly's QOL through management of vacant lots
Takashi KIRIMURA	Center for spatial Information Science, The University of Tokyo	Assistant Professor	Management of Urban planning group
Natsuko WADA	Graduate School of Frontier Sciences,	Project	Support measures for the elderly's meal through utilizing local residents'
	The University of Tokyo	Researcher	organization
AGRICULTURE	LANDSCAPE PLANNING GROUP	Researcher	organization
AGRICULTURE/ Makoto YOKOHARI	· · · · · · · · · · · · · · · · · · ·	Professor	
Makoto	CLANDSCAPE PLANNING GROUP School of Engineering, The University of Tokyo Graduate School of Frontier Sciences,		Agriculture & landscape architecture
Makoto YOKOHARI	CANDSCAPE PLANNING GROUP School of Engineering, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences,	Professor	Agriculture & landscape architecture planning group leader Study on resolution of organic resources to farmland Study on the social system for job
Makoto YOKOHARI Eiji YAMAJI	CANDSCAPE PLANNING GROUP School of Engineering, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo	Professor Professor	Agriculture & landscape architecture planning group leader Study on resolution of organic resources to farmland
Makoto YOKOHARI Eiji YAMAJI Shuichi KITOH Hirokazu	CANDSCAPE PLANNING GROUP School of Engineering, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo	Professor Professor	Agriculture & landscape architecture planning group leader Study on resolution of organic resources to farmland Study on the social system for job appointment of the elderly Measurement of bio mass generated by the administration of "Satoyama" and parks Ecological evaluation of administration
Makoto YOKOHARI Eiji YAMAJI Shuichi KITOH Hirokazu YAMAMOTO	CANDSCAPE PLANNING GROUP School of Engineering, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences,	Professor Professor Professor	Agriculture & landscape architecture planning group leader Study on resolution of organic resources to farmland Study on the social system for job appointment of the elderly Measurement of bio mass generated by the administration of "Satoyama" and parks
Makoto YOKOHARI Eiji YAMAJI Shuichi KITOH Hirokazu YAMAMOTO Kenji FUKUDA	CANDSCAPE PLANNING GROUP School of Engineering, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo	Professor Professor Professor Professor Assistant	Agriculture & landscape architecture planning group leader Study on resolution of organic resources to farmland Study on the social system for job appointment of the elderly Measurement of bio mass generated by the administration of "Satoyama" and parks Ecological evaluation of administration of "Satayama" and parks Measurement of bio mass generated by the administration of "Satoyama" and parks Measurement of bio mass generated by the administration of "Satoyama" and parks Ecological evaluation of administration
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Makoto YOKOHARI Eiji YAMAJI Shuichi KITOH Hirokazu YAMAMOTO Kenji FUKUDA Toru TERADA Sonomi SHIBUYA Juri FUJIEDA INFORMATION Koji OKAMOTO Hiroyasu	CANDSCAPE PLANNING GROUP School of Engineering, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo Graduate School of Frontier Sciences, The University of Tokyo SYSTEM GROUP Graduate School of Engineering, The University of Tokyo Graduate School of Frontier Sciences,	Professor Professor Professor Professor Professor Professor Assistant Professor Project Researcher Project Researcher Professor	Agriculture & landscape architecture planning group leader Study on resolution of organic resources to farmland Study on the social system for job appointment of the elderly Measurement of bio mass generated by the administration of "Satoyama" and parks Ecological evaluation of administration of "Satayama" and parks Measurement of bio mass generated by the administration of "Satoyama" and parks Ecological evaluation of "Satoyama" and parks Ecological evaluation of administration of "Satayama" and parks Measurement of bio mass generated by the administration of "Satoyama" and parks Measurement of bio mass generated by the administration of "Satoyama" and parks Information systems group leader, Development of electric power clip sensor system

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Kazuya Graduate School of Frontier Sciences, MATSUO The University of Tokyo Researcher COLLABORATORS Hiroshi ISHIGURO Katsuyasu IWASAKI Planning Department, Kashiwa City Terukazu IIDA Razuya Graduate School of Frontier Sciences, Researcher Deputy Mayor Deputy Mayor Coordination of demonstration administration Coordination of demonstration experiments, incorporation administration Information systems group Coordination of demonstration administration Dept. Chief Coordination of demonstration experiments, incorporation administration Information systems group Coordination of demonstration in the project Researcher Coordination of demonstration administration Terukazu IIDA Planning Department, Kashiwa City Dept. Chief	ration on to local
MATSUO The University of Tokyo COLLABORATORS Hiroshi ISHIGURO Kashiwa City Planning Department, Kashiwa City Terukazu IIDA Planning Department, Kashiwa City	ration on to local
Hiroshi ISHIGURO Kashiwa City Deputy Mayor Mayor Coordination of demonstration experiments, incorporation administration Dept. Director Dept. Director Terukazu Planning Department, Kashiwa City Planning Department, Kashiwa City Dept. Director Information systems group Coordination of demonstration Information systems group Coordination of demonstration Experiments, incorporation experiments, incorporation experiments, incorporation	on to local
Hiroshi ISHIGURO Kashiwa City Mayor Experiments, incorporation administration Coordination of demonstration Dept. Director Dept. Director Terukazu IIDA Planning Department, Kashiwa City Planning Department, Kashiwa City Dept. Director Dept. Coordination of demonstration Information systems group Coordination of demonstration experiments, incorporation administration	on to local
Ratsuyasu IWASAKI Planning Department, Kashiwa City Director Experiments, incorporation administration Terukazu IIDA Planning Department, Kashiwa City Dept. Chief Coordination of demonstration experiments, incorporation administration Information systems group Coordination of demonstration experiments, incorporation administration	ation
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Akihiro HARADA Environment Department, Kashiwa City Dept. Chief Energy group, Coordinati demonstration experiment incorporation to local adm	ts,
Seiichi Economy and Industry Department, SOMEYA Kashiwa City Clinical plant science ground Coordination of demonstration experiments, incorporation administration	oup, ration
Yousuke NANJO Public Works Department, Kashiwa City Dept. Chief Urban planning group, Code demonstration experiment incorporation to local administration and the component of the component o	ts,
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Mizuki Graduate School of Economics, Keio KAWABATA, University Order Graduate School of Economics, Keio Professor Professor Education Measures of the elderly's Company and Management of Vacant lots.	nhancement QOL through
Mamoru AMEMIYA Graduate School of Systems and Information Engineering, University of Tsukuba Associate Professor Associate Professor measures of the elderly's of management of vacant lots	nhancement QOL through ts
Mariko Department of Environmental Design, MIYAMOTO Kobe Design University Assistant Professor Urban planning group, En measures of the elderly's management of vacant lots	QOL through
LEE, Sohee Korea Advanced Institute of Science and Technology Korea Advanced Institute of Science and Researcher Researcher Technology Urban planning group, And support measures of facility transportation of the elder	nalysis and