PROJECT REFERENCE	PROJECT	PROJECT TITLE K	KEYWORDS	ABSTRACT	PI SURNAME	PI NAME	PI 2 NAME &	RESEARCH	DEPARTMENT	CENTRE	START DATE	END DATE	FUNDING	COUNTRY
	ACRONYM	COMMON NOT OF TO		THE CALL DRAW OF THE AUTHORITON OF THE AUTHORITO	Liningon		SURNAME	INSTITUTION	DEDARM IC		04 00 40	24.42.43	AGENCY	5000 A 100
	ECA	ECONOMICS OF AQUATIC FOODWEBS		THE CEA PROJECT AIMS TO FIND OUT HOW DEFERENT ENVIRONMENTAL FACTORS INFLUENCE ON THE FED PRODUCTION A LIXING THE BALTIC SEA COLSTAIN AWARDS, TO SEVEN DECONSTREAM ENVIRONMENDERS TO SERVING THE COLORISATION OF MUTIENTI LOADING GENOTION-LEVE OWNERO, OF THE FOOD-WEB) AS WILL AS FISH AND FSHERES (TOW-DOWN CONTROL) ON THE COONSTREAM FUNCTION AND FISH PRODUCTION IN THE ARCHIPELAGO SEA (NE BALTIC SEA). THE PROJECT WILL ALSO CONTRIBUTE TO THE MODELING OF THE ECONOMICS OF THE TARGETED FISHING SA A LIVELIHOOD AND AS A METHOD FOR ECOSYSTEM MANAGEMENT AND RESTORATION.	LINDROOS	MARKO J.		UNIVERSITY OF HELSINKI	DEPARTMENT OF ECONOMICS AND MANAGEMENT		01-08-12	31-12-16	ACADEMY OF FINLAND	FINLAND
				WE WALLE OF THE CONSTRUM SERVICES PROVIDED BY AQUAIT CONVIOUNDMENTS AND FOODWRESFOR THE SOCIETY FROM MERROWNE OR CONSERVING WATER QUAITY, WE ANALYZE THE MONETARY GUE AND HONE VERY LARGE FOR FEAT CONTINUE TO THE AQUAITY CONTINUE THE AQUAITY CONTINUE THE ADMINISTRATION OF THE PROPERTY OF THE SOCIETY CAME BY ACCRUPING THE MONEY WALLED AND HERE THE LARGEST ENERFITS TO THE SOCIETY CAME BY ACCRUPING THE ADMINISTRATION OF CONTINUE THE ACCRUPING THE ADMINISTRATION OF THE ADMINISTRATION O										
				TO DATE, THE FUNDAMENTAL TRADE OFF BETWEEN ENVIRONMENTAL DAMAGE FROM PHOSPHORUS ACCUMULATING IN WATER ECOSYSTEMS AND PROFITS FROM AGRICULTURAL PRODUCTION HAS NOT BEEN ANALYZED BY A COMPREHENSIVE WAY. ECA WILL FILL THE LAGE BY BY J PRODUCED, AN ECOLOGICAL ECONOMIC MODEL THAT ACCOUNTS FOR PROPHOSPHORUS MODEL AND THAT AND A COMPREHENSIVE OF THE RELEASE OF PROPHOSIC BIND OF SIMPLOMEN WOTER ELECTRICAL THAT ACCOUNTS FOR THE PROPHOSIS WAS TO SIMPLOMEN WATER ELOCATION. AND THE EVENT OF THE RELEASE OF PROPHOSIS BIND SIMPLOMEN WATER ELOCATION. AND THE EVENT OF THE RELEASE OF THE PROPHOSIS BOARD AND THAT ELOCATION AND THE PROPHOSIS AND ADMINISTRATION AND THE THAT AND THE PROPHOSIS ACCOUNTS THE SETTING.										
				THE CHOICE AND SETTING OF AN INSTRUMENT TO IMPLEMENT THE OPTIMAL STRATEGY OF BIOMANIPLEATION, MAN'TE OUR ROWLEDGE NOT BEEN CONSIDERED IN PREVIOUS LITERATURE. THE COCOMONIC LITERATURE AND ON PREVIOUS PROJECTION PROCESSES ON PREVIOUS THE CONTROL TH										
				WE DAMNE HOW TO PROVIDE INCENTIVES ON PIGHES TO PROVIDE THIS FUNIL COOD, AND HOW PROVIDE STRINGS STRANGED REMOVAL AND										
	URCA	THE QUALITY AND QUANTITY OF RUNOFF WATER IN RELATION TO		ACTIVITY HAS A PRONOUNCED EFFECT ON THE HYDROLOGICAL CYCLE. WHEREAS IN PRISTINE REGIONS MOST RUNOFF WATER FROM RAIN AND SNOWMELT IS	SETÄLÄ	HEIKKI		UNIVERSITY OF HELSINKI	DEPARTMENT OF ENVIRONMENTAL		01-09-12	31-12-16	ACADEMY OF FINLAND	FINLAND
		LAND USE IN URBANISED CATCHMENTS		ASSORABED FS DIG., HIGHLY EFFICINT SEVER SYSTEMS IN IRBANISSIC CATOMISTS WILL CARRY RUNDOW WATER TO THE KRAREST WATERWAYS. HIGH EFFICIENCY DRIVING HAS REDUCED THE ABILITY OF SOIL TO RITHER AND CLEAN NUTRIENTS AND OTHER CONTAININANTS FROM RUNDOF WATER, WHICH EXPOSES ADJACKENT WATERWAYS BOTH TO EUROPHICATION AND TO OTHER WATER QUALITY PROBLEMS. THE IMPACTS OF DIFFLIES POLILLIONS ON THE STATE OF WATERWAYS HAVE BEEN EXTREMELY RESEARCHED FROM AN AGRICULTURE POINT OF VIEW, BUT LESS IS KNOWN ABOUT THE CORRESPONDING EFFECTS OF MATERIANS HAVE BEEN EXTREMELY RESEARCHED FROM AN AGRICULTURE POINT OF VIEW, BUT LESS IS KNOWN ABOUT THE CORRESPONDING EFFECTS OF					SCIENCES					
				THE URCA PROJECT IS INTENDED TO EXPLORE THE IMPACTS OF URBANSATION ON THE CHARACTERISTICS OF RUMOTE WATER. THIS WILL BE DONE BY BUILDING AUTOMATIC RUMOTE STATIONS AT THE CATCHMENT STIFS ALONG AN URBAN-RUMAL GRADERT IN HEISING AND LAITI, WHICH WILL ALLOW A DETALLED ANALYSS OF THE QUALITY OF WATER IN RUMOTE SWEEKE, MICLURISH GRADERS HAVE AND HEAVY METAL CONCENTRATIONS. PREOPITATION LIVELS AT THESE STIES WILL BE DETERMINED USING DUAL-RADAR POLARISATION GESENVATIONS.										
				TERRAIN FATHERS WILL BE MAPPIC USING LIDAR ELEVATION DATA AS WILL AS AFRILA PHOTOGRAPHY AND URBAN PLANNING MAPS TO DEPRIFY INFERRIOLS AREAS THESE REASES, SUCH AS BULLIONS GOODS AND PARKING LICE, NAVE AD ECCRET OF HER PORT OF THE FORMATION OF RURDEY WATER TOWN URBAN AREAS, THE DATA ORTHAND PRICH THESE MASSIENHEITS WILL B LIGAT TO DEVILIDA AMERICAN MODIL TO DESCRIBE THE HYDROGOGY IN THESE AREAS, LYSING THIS MODIL, THE SUSTACE AND ECCRET OF HER PORT OF THE SAFEAS, LYSING THIS MODIL, THE SUSTACE AND ECCRET OR HER SOFT OF THE SAFEAS, LYSING THIS MODIL, THE SUSTACE AND ECCRET OR HER SOFT OF THE SAFEAS, LYSING THIS MODIL, THE SUSTACE AND ECCRET OR HER SOFT OF THE SAFEAS, LYSING THIS MODIL, THE SUSTACE AND ECCRET OR HER SOFT OF THE SAFEAS, LYSING THIS MODIL, THE SUSTACE AND ECCRET OR HER SOFT OF THE SAFEAS, LYSING THIS MODIL THE SUSTACE AND ECCRET OR HER SOFT OF THE SAFEAS, LYSING THIS MODIL THE SUSTACE AND ECCRET OR THE SAFEAS, AND TO THAT MORNING CLIMITAT CONTROLLED.										
	AOPI	ADVANCED OXIDATION PROCESSES IN INDUSTRIAL WASTEWATER TREATMENT (CLEAN WATER CONSORTIUM, AOPI)		ADP PROJECT AIMS AT PROVIDING MOVEL INFORMATION ON THE USE OF ADVANCED OURDATION PROJECTS SIN THE TREATMENT OF INDUSTRIAL WASTEWATES (ORIGINATING FROM DOAD AND PHARMACHUTCH. INDUSTRIS, SECRELLAR, THE FOLICIS MEET BE IN WASTEWATES WITH HIGH FOL AND TORK COMPOUND LIADINGS, AND THEIRDRICH THE RINAL GOAL IS TO DEVELOP AN ECOSFFICIENT HYBRID PROCESS BASIS ON PHOTOCATALYSIS AND CWAG. SUSTAINABILITY ASSESSMENT ANALYSIS WILL BE USE A S A TOOL TO VALUATE THE PROCESS DURING THE WHOLE RESEARCH AND THE STUDY ON THE HEALTH EFFECTS OF ORGANIC POLILITANTS WILL BE IN A CENTRAL ROLE.	LASSI	ULLA MARIANNE		UNIVERSITY OF OULU	DEPARTMENT OF CHEMISTRY		01-06-12	31-12-16	ACADEMY OF FINLAND	FINLAND
	TERLA	IMPACTS OF TERRESTRIAL ORGANIC MATTER LOADING ON LAKE FOOD WEBS AND HUMAN HEALTH — CHALLENGES FOR ENVIRONMENTAL REGULATION (TERLA CONSORTIUM)		BOREAL AQUATIC ECOSYSTEMS WITH FORESTED AND PEATLAND CATCHMENTS NATURALLY RECEIVE HIGH LOADS OF TERRESTRIAL ORGANIC MATTER, MOREOUVE, ACTHMENT MANAGEMENT OF CARBON HIGH SOILS, PARTICULARLY FORESTRY OFFRATIONS AND PEAT MINING, MAY GREATLY ADD TO THE LOAD OF ORGANIC HUNKL MATTER. TO SOME EXTENT, BACTERIA AND MICROBIAL FOOD WEES IN LAKES CAN TAKE HUTSTHOMAL ADVANTAGE OF TERRESTRIAL ORGANIC CARBON. BACTERIA, HOWEVER, ARE POOR-QUALITY FOOD FOR UPPER TROPHIC LEVELS.	KANKAALA	PAULA		UNIVERSITY OF EASTERN FINLAND	DEPARTMENT OF BIOLOGY		01-06-12	31-12-16	ACADEMY OF FINLAND	FINLAND
				ORGANIC MATTER DEPOSITION ALSO IMPACTS ON LAKE PHYTOPLANKTON, WHICH PRODUCE POLYUNSATURATED FATTY ACIDS THAT ARE ENERFICIAL FOR THE WHOLE FOOD WEB AS WELL AS FOR HUMAN HEALTH AND THAT ARE NOT PRODUCED BY BACTERIA. ORGANIC MATTER AND SEDIMENT THAT IS WASHED INTO WATERWAYS MAY ALSO CONTAIN MERCURY, WHICH IN ANOXIC CONDITIONS IS EASILY METHYLATED INTO POISONOUS METHYL MERCURY.										
				TERLA IS A MULTIDISCIPILIMARY RESEARCH CONSORTIUM AIMED AT ESTABLISHING THE FFECTS OF TERRESTRIAL ORGANIC CARBON ON LAKE FOOD WEES — PHYTOPALINOR, BACTERIA, 200PAMINTOR, IRST — AS WELLA SO IN THE HEALTH OF REHOCOMISMING HUMANS, QUESTIONS ASSOCIATED WITH ORGANIC CARBON DEPOSITION ARE ADDRESSED USING THE METHODS AND EXPERTISE OF LIMMOLOGY AND ECOTOXICOLOGY, FORESTRY, PUBLIC HEALTH AND ENVIRONMENTAL LAW.										
				A FURTHER AIM IS TO PRODUCE SCIENTIFIC EVIDENCE THAT WILL PROVIDE A MORE ACCURATE ASSESSMENT OF THE EFFECTIVENESS OF ENVIRONMENTAL REGULATION. THE RESEARCH METHODS INCLUEM MODELLING OF TERRESTRAL ORGANIC AGREEM LOADING, ANALYSIS OF DATABASES COMPILED BY DIFFERENT RESEARCH INSTITUTES, FOOD WEB EXPERIMENTS, MEASUREMENTS AND ANALYSIS OF SELECTED MEABLES AT DIFFERENT LEVELS OF THE FOOD WEB AND IN FISH-CONSUMING HUMANS, AS WELL AS A LEGAL DOGMATIC APPROACH.										
	AQVI	MANAGEMENT OF GROUNDWATER RESOURCES UNDER CONFLICTING INTERESTS: BALANCING BETWEEN HUMAN WATER USE AND ECOSYSTEM NEEDS (AQVI CONSORTIUM)		THE CONSORTHUM INVOLVES THREE BROLETS. AGRICULAT GROUNDATE QUARTE QUARTE AGRICULAL BOTH TO SCORING THE WATER SUPPLY AND TO MAINTAINING INATURAL DIVERSITY. GROUNDATER SO FITEN A HIGH COLUMITY GROUNDWATER. THESE ECOSYSTEMS ARE LIABLE TO SUFFER IF THE QUARTITY OF GROUNDWATER IS AFFECTED BY LAND USE OR WATER EXTRACTION. THE ACRY PROJECT IS A MULTIDOSOFTWARY CONSORTHUM INTERIOR TO RESEASON GROUNDWATER FROM A HYDROLOGY, COLOGY AND DEVINDOMMSTER. SOCIOLOGY POND TO VIEW. ITS MAINT FOLIOS ON THE EFFECTS OF WITH AND DEAMAGE OF GROUNDWATER FROM SUCKES AND ON THE SEMELT OF BEHABILITATE WELLANDS AND IN THE WAY TO SESTORE WATER SOURCES, VARIOUS MODELS ARE USED TO COMPUTE GROUNDWATER FLOWS AND THE EFFECTS OF LAND USE AND CLIMATE CHARGE. A SPECIAL ASSO A MITTERS STOR SESSAON THE SOCIOLOGY PORTON OF SESSAON AND THE SEFECTS OF LAND USE	KLÖVE	BJÖRN		UNIVERSITY OF OULU	DEPARTMENT OF PROCESS AND ENVIRONMENTAL ENGINEERING		01-08-12	31-12-16	ACADEMY OF FINLAND	FINLAND
	ReFFECT	ASSESSING RESTORATION EFFECTIVENESS IN SEDIMENT- STRESSED FOREST STREAMS: BIODIVERSITY MEETS HYDROLOGY			MUOTKA	TIMO		UNIVERSITY OF OULU	DEPARTMENT OF BIOLOGY		01-08-12	31-12-16	ACADEMY OF FINLAND	FINLAND
		(REFFECT CONSORTIUM)												

l.	reaquila	FLUXES OF TERMINAL ELECTRON	IN THE TEAQUILA PROJECT WE WILL FOCUS ON IMPROVING THE STATE OF AQUATIC ECOSYSTEMS BY CONTROLLING THE LOAD OF TERMINAL ELECTRON ACCEPTOR	KODIEL AINEN	PIRKKO	 FINNISH	T.	01-06-12	31-12-16	ACADEMY OF	FINLAND
	EAQUIDA	ACCEPTORS: LINDING HUMAN DISTURBANCE TO THE HEALTH OF AQUATIC ECOSYSTEMS (TEAQUILA CONSORTIUM)	TITAS, BESIGES DEGRESANS UNTRIENT CADAING. THE ANALYSIS OF COUPLED BIOGEOCHEMICAL CYCLES ADDRESSES THE SCHEMTER CARS SORO EFF TOOMS? MADOR PROVINCEMENTAL PROBLEMS, SUCH AS EXTENDENCIATION, GEREFANCES GAS FAURES AND HAMBRIS SUBSTRANCES SEEDS THE SOURCE AND MACHINETING OF C. PANDP I LODDING, WE WILL FOLCS ON MM, FE AND S LODDING FROM HEADWATES CACTOMENTS DOWNSTREAM TO THE BAILT CSS. AP COUPLING OF MAJOR ELEMENT CYCLES OF PROJECT WILL REPOLIC URBERITY NEEDS OF INFORMATION OF HAMBRIS STUDIES STUDIES, THE CHARMEST CONTINUES OF THE PROJECT WILL REPOLIC MERRITY NEEDS OF INFORMATION OF HOME AND ADMINISTRATION OF THE PROJECT WILL REPOLIC STREETS OF THE PROJECT WILL REPOLIC THE PROJECT WILL REPOL			ENVIRONMENT INSTITUTE				FINLAND	
		WATER MANAGEMENT AND PETA PRODUCTION: FROM THE RELIVANT FACTS TO EFFECTIVE NORMS	THE RECENT SCIENTIFIC, POLITICAL AND LIGAL DESAFT OWER THE PROS AND CONS OF RINGSHIFTAR PRODUCTION CAN BE INTERPRETED AS SIGN OF REGLATION FAILURE. IN PARTICULAR, DESOROS HAN OZ SIMMENTATION OF PARTICULAR TO REGIONAL CONTROL PROTECTION OF THE PROTECTION STORY TO DOWNSTEAM MAKES HAVE IN MANY CASE CAUSE LOCAL DESTRUCT AND CONFLICTS BETWEEN COMMUNITIES AND PART ROUGHTY. BESIDES ECOLOGICAL IMPACTS, GREANLY MATTER LOADIN DIMENSIONES RECENTATION, LULL OF WAITERS AND ROUGHTS SINTED SITE AND RECENT OF PART ROUGHTS. TO CONTROL THE LIACHDRONG OF PRACTICAL TRANSPORT THAN THE PROTECTS OF GRANIC MATTER LOADIN OF PRACTICAL TO WAITER SITE OF SIMPACE WATERS B. TO EXAMINE THE CONDITIONS OF LOCAL ACCEPTANCE FOR DETRINING AND SOLVING PROBLEMS IN THE MANAGEMENT OF PRAT PRODUCTION AND ANALYSE THE ROLE AND INFLUENCES OF COLOR HOWNESSED OF CONSTRUCTIONS. THE SITE AND ANALYSE THE ROLE AND INFLUENCES OF COLOR HOWNESSED OF CONSTRUCTIONS. THE SITE AND ANALYSE CHARGES TO ANALYSE CHARGE THE PRODUCTION AND THE SITE AND ANALYSE THE ROLE AND INFLUENCES OF COLOR HOWNESSED OF CONSTRUCTIONS. THE REGULATION OF PRACTICALS TO WAIT SCHOOL THE CONTROL OF THE PRODUCTION AND ITS IMPACTS TO WAITESHIESS. C. TO ANALYSE CURRENT LEGISLATION AND ITS IMPLEMENTATION PRACTICES, IN PARTICULAR TO WHAT DETERT THEY CAPTURE RELIVANT SCIENTIFIC AND LOCAL MOWNESSED OF THE WAITEST PRODUCTION AND THE REGULATION OF PEAR PRODUCTION AND THE ROLL AND ANALYSE THE ANALYSE OF PEAR PRODUCTION AND THE ROLL AND ANALYSE THE ANALYSE OF PEAR PRODUCTION AND THE ROLL AND ANALYSE THE ANALYSE OF PEAR PRODUCTION AND THE ROLL AND ANALYSE THE ROLL AND ANALYSE THE ROLL AND ANALYSE THE ROLL AND ANALYSE THE ROLL AND AND ANALYSE THE ROLL AND ANALYSE AND ANALYSE THE ROLL AND ANALYSE T	MĀĀTĀ	TAPIO	UNIVERSITY OF EASTERN FINLAND	DEPARTMENT OF LAW	01-08-12	31-12-16	ACADEMY OF FINLAND	FINLAND
C	CONPAT	AQUATIC CONTAMINANTS — PATHWAYS, HEALTH RISKS AND MANAGEMENT (CONPAT	PROVINGE BACKDOKE TO OTHES SURPROJECTS. IN ADDITION, WE AM AT CAUANTIFINISE CARBON, INTROCES AND PROSPRIGIS POSTO. SO THE RELOCATED THE COMPAT RESEARCH CONFORTIUM HAS BEESTER YET D'EN DISTRICTION THE SUSTAINABLE LIST OF CAUADIEST RESURVEDAND TO EXPOSE WAY OF SURBING THE FUTURE SURPLY OF DIRECTION THE SURPROJECT OF HUMAN HEATH PRISS. THE AME IS TO DERIVED WITH THE SURPROJECT OF HUMAN HEATH PRISS. THE AME IS TO DERIVED WITH THE SURPROJECT OF HUMAN HEATH PRISS. THE AME IS TO DERIVED WITH THE SURPROJECT OF MATTER AT THE ADMITTANT ASSESSMENT OF WATER. WHEN THE PRISS OF THE SURPROJECT O	MIETTINEN	ILKKA	NATIONAL INSTITUTE FOR HEALTH AND WELFARE (THL)		01-09-12	31-12-16	ACADEMY OF FINLAND	FINLAND
		CONSORTIUM WATER AS SOCIAL AND CULTURAL SPACE: CHANGING VALUES AND REPRESENTATIONS	THE INTERDSCRUMARY PARADIGM OF THE PROJECT EMPHASSES THE SHARED CONCEPT OF THE INTERCONNECTIONS BETWEEN THE CENTRAL CATEGORES OF WATES, SACE, AND TICHHOLOGY, WHILE CONCEPTUALISING WATER RELATED TO THE FRAMEWORKS OF SACE AND TICHHOLOGY, WE AM NOT DISHIPST THE COOKING ASPECTS AND THE STATIAL ORDERS OF WATER THE FORCE OF THE STATIAL MORE SCHOOL FORTISTS THE THE STATIAL ORDERS CHARED THE STATIAL MORE SCHOOL OF WATER SACE AND THE STATIAL MORE SCHOOL OF WATER AND SACE AND THE STATIAL MORE SCHOOL OF WATER AND SACE AND THE STATIAL MORE SCHOOL OF PERCEPTUAL MARKED AND DATE SACE IN ORDER TO CONTRIBUTE TO THE FURTHER AND THE STATIAL ORDER AND THE STATIAL MORE AND	ROSENHOLM	ARJA	UNIVERSITY OF TAMPERE	SCHOOL OF LANGUAGE, TRANSLATION AND LITERARY STUDIES	01-08-12	31-12-16	ACADEMY OF FINLAND	FINLAND
	AQUADIGM	THE FUNCTION AND MANAGEMENT OF AQUATIC ECOSYSTEMS IN THE CHANGING EVINENMENT: THE EFFECTS OF PARADIGM SHIFTS (AQUADIGM CONSORTUM)	CLIMATE MODES PECIOT CONSIDERABLE CHANGES IN THE CLIMATICLOGUE CONDITIONS. IN THE RESEARCH OF AQUATE CEXOSTRUS, HIS TORTHCOMING CHANGES SCUIRE THROUGHER FE-DAMINATION OF MANY LODGE-ASTROPE APAR-ORGISC CONSIDERITY. THE VALIDITY OF WARROUS LAST MANAGEMENT METHODS MIGT BE RE-EVALUATED. MOSTOVER, PRADIGIOS IN DECISION HANDING AND ENVIRONMENTIAL ATTITUDES OF THE PUBLIC HAVE CONSQUENCES TO MAN OF LOVE PREVENT THE APPLICATION OF NEW SEEDERS HESSLITS IN MANAGEMENT. THE AQUADIQUE CONSORTIUM STUDIES THE VALIDITY OF STRONE PRADIGIOSS ON THE FUNCTIONING AND MANAGEMENT OF LAST ECONSTRUST. THE DESIRED CONSORTIUM STUDIES THE VALIDITY OF STRONE PRADIGIOSS ON THE FUNCTIONING AND MANAGEMENT OF LAST ECONSTRUST. THE DESIRED CONSORTIUM STUDIES THE VALIDITY OF STRONE PRADIGIOS. ON THE FUNCTION REPORT AND THOSE MANAGEMENT TO EVALUATE THE PRADIGIOSOS ON THE MEMORY THAN COLOR OF MANAGEMENT TO ADMINISTRATION OF THE MEMORY AND THE STRONE AND THE STRONE PROBLEM. AND THE EFFECTIVENESS OF ARTIFICIAL REACTION AS A MANAGEMENT TOOL SUBPRIGUE? 2, J. HORPPILLA DODITIONALLY, THE BARRIESS OF POSSIBLE PRADIGIOS HIS TO SUBPRIGUE? 3, THE ACTION STRONE AND CONSORTIUM STRONES AND THE CONSORTIUM FORMS A NEW INTERDISCIPILARY RESEARCH (RODUL), WHICH ADDS MUTUAL LUDGESTANDING WITHIN DEFERRENT FELLS OF RESEARCH IN SUBPRIBED CETT, 3, THE ACTION STRONE OF THE CURRENT PRADIGIOS AND ENTOS MONTH THE DUTTES EXPRESSED OF PROSIBLE PRADIGIOS.	HORPPILA	JUKKA	UNIVERSITY OF HELSINKI	DEPARTMENT OF ENVIRONMETAL SCIENCES	01-06-12	31-12-16	ACADEMY OF FINLAND	FINLAND
E	ENJUSTESS	ENVIRONMENTAL JUSTICE AND ECOSYSTEM SERVICES: ACCESS, EQUITY AND PARTICIPATION IN THE USE AND MANAGEMENT OF AQUATIC ENVIRONMENTS IN THE HELSING REGION (ENJUSTESS		PELTONEN	LASSE	FINNISH ENVIRONMENT INSTITUTE		01-10-12	31-12-16	ACADEMY OF FINLAND	FINLAND
		WATER SAFFTY MANAGEMENT	MEASUREMENT OF TRACE CHEMICALS FROM WATER MATRIES AS DEMANDING TASK AND IT S TRACHTOMALLY CARRIED OUT WITH SPECIAL CHEMICATOR AND ADMINISTRATION OF SERVED THE ADMINISTRATION OF THE CHEMICAL CH	SILLANPÄÄ	MIKA	LAPPEENRANTA UNIVERSITY OF TECHNOLOGY		01-01-11	31-12-13	TEKES	FINLAND
		NOVELICT APPLICATIONS IN 200BENTHOS MEASUREMENTS FOR RISK ASSESSMENT OF CHEMICALS	THERE IS CURRENTLY A RISING VOICE/OWDE TEED FOR IMPACT A SESSORANT OF HAZAROUS SURSTANCES IN ADULTIC ECOSYSTEM. THESE ASSESSMENTS ARE DESTRICTOR AND MODIFICATION OF POLITIONS. A PRACTICAL PROBLEM ARESE FROM INFORMATION OF THE PROBLEM AND	KARJALAINEN	ANNA	FINNISH ENVIRONMENT INSTITUTE (SYKE)		01-10-11	31-12-13	TEKES	FINLAND
		NOVEL ICT APPLICATIONS IN 20 OBENTHOS MEASUREMENTS FOR RISK ASSESSMENT OF CHEMICALS	THERE IS CURRENTLY A RISING WORLDWIDE REED FOR IMPACT ASSESSMENT OF HAZARDOUS SUBSTANCES IN AQUAIN. CECOSYSTEMS. THESE ASSESSMENTS ARE RELATED TO TREATMENT OF POULTUTE DISEMBNESS. AND IDENTIFICATION AND MONITORING OF POULTUTION A PRACTICAL PROBLEM ARESS STRONG DISEMBLES. OF POULTURANT CONCENTRATIONS, WHICH IS OPTION REFERENCES OF OTHER PRESSURES. TRAINFORMAN ASSESSMENT REUS ON IMPACEMENT OF POULTURANT CONCENTRATIONS, WHICH IS OFTION REFERENCES ON DEPRESSUR. EXTENDING AND REMARKS PROSPRICE TAINS AT DEVELOPING INTO CONCENTRATION OF TOXIC MAPCES OF CHIMICALS. THIS PROJECT MANS AT DEVELOPING INTO CONSISTENCY OF THE PROPERTY OF CHIMICALS. THIS PROJECT MANS AT DEVELOPING INTO CONSISTENCY OF CHIMICALS. THIS PROJECT MANS AT DEVELOPING INTO CONSISTENCY OF CHIMICALS AND AND THE ROBING IS TAKED AND AND ASSESSMENT. THE RESPRECAL TO MIS ADMINISTRATION OF AN ANTONIAL AND INTERNOCINATIONS ON OF CHIMICALS AND ASSESSMENT. THE RESPRECAL TOWN AND EXTENDED THE ADMINISTRATION OF AN ANTONIAL AND INTERNOCINATIONS ON OF CHIMICALS AND ASSESSMENT. THE RESPRECAL TOWN AND EXTENDED THE ADMINISTRATION OF AN ANTONIAL ONE NOT CONCENTRATION OF AN ANTONIAL ONE NOT CONCENTRATION. OF AN ANTONIAL ONE NOT CONCENTRATION OF AN ANTONIAL ONE NOT CONCENTRATION OF AN ANTONIAL ONE NOT CONCENTRATION. OF AN ANTONIAL ONE NOT CONCENTRATION OF AN ANTONIAL ONE NOT CONCENTRATION. OF AN ANTONIAL ONE NOT CONCENTRATION OF AN ANTONIAL ONE NOT CONCENTRATION. OF AN ANTONIAL ONE NOT CONCENTRATION OF AN ANTONIAL ONE NOT CONCENTRATION. OF ANOTHER CONCENTRATION OF AN ANTONIAL ONE NOT CONCENTRATION OF AN ANTONIAL ONE NOT CONCENTRATION. OF AN ANTONIAL OFFICE AND	HÄMÄLÄINEN	неіккі	UNIVERSITY OF JYVÄSKYLÄ		01-10-11	31-12-13	TEKES	FINLAND
		RAPID AND COST-EFFECTIVE METHODS FOR DETECTION OF ENVIRONMENTALLY HARMFUL COMPOUNDS FROM WASTE WATER	ACCORDING TO LI RIGUATIONS THE ENTERPRISES MUST BE AWARE OF THE QUALITY OF THEIR WASTEWATERS. THIS INCLUDES INDIVIDUOUS CILLEMENTS OR COMPOUNDS WINDOS ENVIRONMENTAL RELEASE SUMMETOR OF RESIDENCY BY LITTLE PROVINCES AND ASSESSED. AND ASSESSED IN LEAVENING AND DEVELOP THE PROCESSES MORE EFFECTIVE AND PREPRODUCE FOR THE ENVIRONMENT. THE CORPORATE PARTIESS ARE ASSESSED ASSESSED AND DEVELOP THE PROCESSES MORE EFFECTIVE AND PREPRODUCE FOR THE ENVIRONMENT. THE CORPORATE PARTIESS ARE ASSESSED ASSESSED ASSESSED AND PROVIDE AND PROVIDED ASSESSED ASSESSED. AND ASSESSED ASSES	RĀTY	JARKKO	UNIVERSITY OF OULU		01-08-11	30-11-13	TEKES	FINLAND

HYBRID MEMBRANE PROCESS FOR WATER TREATMENT	THE GOAL OF THE PROJECT IS TO DEVICE OR ADVIEL, ACTIVE AND SUSTAINABLE HYBRID WASTEWATER TREATMENT PROCESS THAT ENAUVIS SMALTAMEOUSLY HEAV METALS, ASSING, HOTTERIESTS AND ORGANIC COMPOUNDS FROM WATER STREAMS, THE PROCESS WILL COMBINE HEMBRARY TECHNOLOGY, PHOTOCATALYSIS AND ASSOSPITION, THE DEVELOPED MEMBRARE BASED HYBRID WITH THAT SELF-CLEANING PROPERTIES, LONG TERM STABILITY AND IS ALSO ABLE TO RECOVER NUTRIENTS FROM WASTEWATERS AS AUGULARIES SOR PROJECTIVE, SEACTIVE MIMBRARS WILL BE DEVELOPED PAROM PROTECTIVATION OF MEMBRANE SURFACES E. BY ALD-TECHNOLOGY, WHICH SELECTING THE MATERIALS TO BE STUDIED THE UTILIZATION OF INDUSTRIAL SIDE PRODUCTS WILL BE TAKEN MINTO ACCULATE.	KEISKI	RIITTA	UNIVERSITY OF OULU	09-01-11	31-08-14	TEKES	FINLAND
HYBRID MEMBRANE PROCESS FOR WATER TREATMENT	HYBBID BASID WATER TREATMENT STETING EDVELOPED FOR WATERS CONTAINING HEAVY METALS, ASSIGN, CUNTRINITS, AND ORGANIC COMPOUNDS. MEMBRANE TECHNOLOGY, PHOTOCATALYSS, AND ASSORPTION ARE APPLED IN THIS PROCESS. THE GOAL IS TO DEPOSIT NOBLE METALS AND PHOTOCATALYTIC. THIN FILMS BY ALD TECHNOLOGY, CHOTOCATALYTIC. THIN FILM MIPPOVES THE WHATER TREATMENT AND PREVIOUS THE FOULING OF THE SUBSTRATE. THE TASK IS TO OPTIMIZE THE STRUCTURE AND THE GRAIN SIZE OF THE CATALYTIC. THIN FILM OF EACH PROCESS TO BE PUBBLED.	CAMERON	DAVID	LAPPEENRANTA UNIVERSITY OF TECHNOLOGY	1.9.2011	30-08-14	TEKES	FINLAND
NANO- AND MICROCELLULOSE BASED MATERIALS FOR WATER TREATMENT APPLICATIONS	THE FOCUS OF THIS JOINT PROJECT IS TO PROJUCE A MAD ASSISTS THE APPLICABILITY AND POTENTIAL OF HOWEL INJURIZED NAME. AND MICROELIUSES ASSISTANT AND	NIINIMÄKI	JOUKO	UNIVERSITY OF OULU	07-01-11	31-12-13	TEKES	FINLAND
NANO- AND MICROCELLUIOSE BASED MATERIALS FOR WATER TREATMENT APPLICATIONS	THE FOCUS OF THIS SOME PROJECT IS TO PRODUCE A MIN ASSIST THE APPLICABILITY AND POTENTIAL OF HOME INECTIONALIZED NANO. ARE MONECOLLUDOS: BASED MANTRIANS FOR WATER REALTMANT PAPACTATION. THE COMPRITHENSES OF THIS CELLIDIOS MATERIALS ARES FROM THEIR REPORD SUSTAINABILITY AND PERFORMANCE IN TERMS OF SELECTIVITY AND REMOVAL EFFICIENCY COMPARED WITH THE PRESENT SYNTHETIC CHEMICALS. THE PRODUCED CELLIDOS MATERIALS ARE TRAGETED TO DEMANCE ARTHERAL AND REMOVE PETICINICY OF WATER TRACINIST APPLICATIONS BY INCREASING THE SOLD CONTENT OF ROCCULATIO SUDGES I, IL PROMOTIONS SUDGES INCREASINGT HAND THE RETAINIST APPLICATION OSSIS, IMPROVING THE SELECTIVITY AND EFFICIENCY OF POLICIE REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIE REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIE REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIE REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIE REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIE REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIE REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIES REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIES REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIES REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIES REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIES REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIES REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIES REMOVAL AND PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF POLICIES REMOVED OF THE PROMOTION OF THE SELECTIVITY AND EFFICIENCY OF THE SELECTIVITY OF THE PROMOTION OF THE SELECTIVITY OF THE PROMOTION OF	SILLANPÄÄ	MIKA	LAPPEENRANTA UNIVERSITY OF TECHNOLOGY	01-07-11	31-12-13	TEKES	FINLAND
LOW-COST, FAST, MINIATURISED SOLUTIONS FOR WATER QUALITY ASSESSMENT	THE WATER-DIFF PROJECT WILL DEVILOR MOVEL, LOW COST, MINISTERIES FAST AND SPECIC TEST CONCEPTS FOR WATER QUALITY ASSESSMENT EN COMMINISTER. MANUFACTURING TECHNOLOGISS - RERITING AND INSECTION MOUNTAINS. THE BILLOGGICAL AND CHARLED AND THE CONCEPTS OF CERTAIN INFORMATION FOR PROJECT AND THE CONCEPTS OF CERTAIN INFORMATION FOR ADD IT STORY AND THE CONCEPTS AND THE CONCEPT AND THE CONCEPTS AND TH	HAKOLA	LIISA	TECHNICAL RESEARCH CENTER OF FINLAND (VTT)	01-06-11	31-05-13	TEKES	FINLAND
VETCOMBO	A WELL-RECORNIZED PROBLEM THAT STATEMENT AND A WE ORGE OWNERS OF THE SERVER CHARACTERS AND THAT INFORMATION AND A WELL-RECORNIZED PROBLEM THAT THAT STATEMENTS. REASONS FOR POOR UTILIZATION ARE DEFICULTIES IN PROBLEM SUBNISS MODELS MADE ON PUBLIC ENVIRONMENTAL DATA, NON-STANDARDED DATA MANAGEMENT, AND DATA OF OPERATIONS MODELS, WHICH COMMERN AND BENEFIT ALL PRATES TO SURJOUGHNESS TO SERVICE THORNION, OF A SWELL AS NEW APPLICATIONS AND TECHNOLOGIS IN COMMUNICATIONS CREAT THAT WHO DOES OF DATA CRATHERING, AND NEW PRODUCTS AND SERVICES IN THE RELIGIO OF WAITE. SERVICE STYPES MADE AND AGREGATE OF SERVICES, WHILE EACH ACTOR BERNETS THOM ALLO OF THEM. IN THE SERVICE STYPES MADE AND ACTOR PROVIDES BETS JUSTIME SERVICES, AND SERVICTS FOR THE SERVICES PROVIDED BY THE OTHERS, ACTION IN THE SERVICE STATEM AND ACTOR PROVIDES BETS JUSTIME SERVICES, AND SERVICTS FOR OWNER SERVICES, THE SERVICE STATEM AND ACTOR PROVIDES BETS JUSTIME SERVICES, SHOULD BE AND ACTOR PROVIDES BETS JUSTIME SERVICES OFFER THE SERVICES PROVIDED BY THE OTHERS, ACTION IN THE SERVICES SERVICE WITH ADMITTANT ACTORS TOCKNICH, AND ACTOR PROVIDES BETS JUSTIME SERVICES OFFER THE SERVICE SERVICES AND SERVICES OFFER THE SERVICES PROVIDED BY THE OTHERS. ACTION IN THE SERVICES SERVICE MADE AND ACTION FOR THE SERVICE SERVICE SERVICES AND ADMITTS AND ACTION FOR THE SERVICES PROVIDED BY THE OTHERS. ACTION TO THE SERVICE SERVICE SERVICES AND ADMITTS AND ACTION FOR THE SERVICES PROVIDED BY THE OTHER ACTION TO THE SERVICES OFFER THE SERVICES ADMITTS AND ACTIONS OFFER THE SERVICES OFF	KAIRESALO	ТІМО	UMWERSTY OF HELSHKI	01-08-11	31-12-13	TEKES	FINLAND
NOVEL TOOLS FOR REAL-TIME MEASUREMENT OF EARLY STAGE MEMBRANE FOULING	MEMBRANE RITATION IS INCREASING TECHNOLOGY IN SEPARATION/PURIFICATION, DESAURATION AND WATER RELIES MARKETS ARE DEVECTED TO GROW SIGNERCANTY IN NEAR TUBE, LIGHORITHERST, CULORUS ET THE MARKET PROBLEM IN MEMBRANE RETURNATO, IT STORAGE TO DEVELOP AMENDO THAT CAN DETECT, IN REAL THE, THE EARLIST INTERACTIONS ENTERIN FOLIANTS AND MINBRANE MATERIALS DURING THE FORMATION OF FOLIAN LAWRES, DO THAT REPORTIOL IMPOSSING SUCH A SIMPABANE CERANING OR BEFLACENT, CANE MORNE FERFORTH TUME LAWREST THE FAM OF THE PRODUCT IS TO DEVELOP NOVEL MIASUREMENT METHODS FOR REAL TIME DETECTION OF EARLY STAGE MEMBRANE FOULING. THE MOST SUITABLE METHODS FOR ROBLET AND REAL TIME INDICATION AND CHARACTERISATION OF FOLLING LAYER SEEM TO BE LITATION OF MONTORING, UTDIVIJUTOR, IR, PRESUME BRICP, AND ELECTRICAL PROPERTIES THE PROJECT WALL BE CARRED OUT IN CO OPERATION WITH YIT AND LUT.	JUSSI GRÖNROOS	ANTTI	TECHNICAL RESEARCH CENTER OF FINLAND (VTT)	1.8.2011	31-07-14	TEKES	FINLAND
NOVEL TOOLS FOR REAL-TIME MEASUREMENT OF EARLY STAGE MEMBRANE FOULING	MEMBRANE STRATION IS INCREASING TECHNIQUOR IN SEPARATION/PURIECATION, DESAURATION AND WATER REGIST MARKET SARE DEFECTED TO GROW SIGNERCANTY IN RIGHT RULE UNFORTURETLY, CUUJULGS THE MAIN ROBBERS IN PROBLEM RETURNOU, IT SESSABLE TO DOVICE OF MEHTOD THAT CAN DETECT, IN REAL THIS, THE CARLEST INTERACTIONS RETURNED AND MAINS AND IMMERIAN MATERIALS DURING THE COMAINTON OF FOUNDL LAVES, SO THAT REMIDIAL MEASURES, SUCH AS MEMBRANE CLERNING ON REPLACEMENT, CAN BE MORE EFFICIENTLY IMPLEMENTED. THE RIM OF THE PROJECT IS TO DOVLOW HOVEL MEASUREMENT METHODS FOR NEAL TIME DETECTION OF FARIL'S TIME DEMANANE FOUNDLY. THE RIM OF THE PROJECT IS TO DEVELOW HOVEL MEASUREMENT METHODS FOR NEAL TIME DETECTION OF FARIL'S THAT DEMANATE FOUNDLY. THE RIM OF THE PROJECT IS TO REAL TIME RIGHTON AND CHARACTERS FOR NEAL TIME DETECTION OF FARIL'S THAT DEMANATE FOUNDLY, IN PRESSURE BRIDP, AND ELECTRICAL PROPERTIES THE PROJECT WAS LEE CARRIED OUT OF OPERATION THIS THAT DULI."	KALLIOINEN	MARI	LAPPEENRANTA UNIVERSITY OF TECHNOLOGY	01-08-11	31-07-14	TEKES	FINLAND
EFFECTIVE SEWER CONDITION MANAGEMENT USING ONLINE SENSOR INFORMATION	OPTINAZIO GALGIE FADORA DIUSTED RECOPTATION ISTIMATES WILL SE RODIGICO FOR REALIZING THE ENVIRONMENTAL INCOMAZIONA VECEDO. IN THE SENSE MODEL. THE AIM OF THE RESEARCH AT THIS IS DEVELOPMENT OF ALCORITHMS AND SOFTWARES FOR REAL TIME DURADISS OF MEASUREMENT ERROIS INHERDII IN QUANTITATIVE PRICOFITATION ESTIMATES (1907) FROM GALGIES AND RADRA. THE ERROIS MODEL WILL SE A DIRECTION OF THE STATE OF MEASURINES SINGOIS, DURATION-RADE ADDIABAN AND THE STRUCTURE OF PRICOFITATION. THE ERROIS (IN ACCURACY) MODEL WILL UNFLICAT ADAPTIVES IN SEAL TIME THE BEST WAY OF INTEGRATING GALGIES AND AROBAN MEASUREMENT SEALCHING THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF MEASUREMENT SEAL THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF THE SET STRUMATE OF AN EXPRESAL LOSS, INCOPRIONITY OF THE TEXT OF THE SET STRUMATE OF THE TEXT OF THE SET OF THE OWN OF THE SET STRUMATE OF THE SET STRUMENT OF THE SET OF T	KOISTINEN	JARMO	FINNISH METEOROLOGICAL INSTITUTE	01-07-11	30-06-14	TEKES	FINLAND
EFFECTIVE SEWER CONDITION MANAGEMENT USING ONLINE SENSOR INFORMATION	THE GOAL OF FERSH PROJECT IS TO DUPLOW ACTHOOS FOR PROINTING REDOVATIONS OF DEFERRING SINKE AREAS AND TO DEMANEX COST FERRICKING OF REDOVATIONS ON THE PROJECT, THE NEED OF REDOVATION WILL BE ASSESSED USING DATA ON INTERVOICE CONTINUES AND MAINTENANCE COST FERRICKING TO REDOVATION OF THE PROJECT, THE NEED OF REDOVATION OF THE PROJECT OF THE WAS FOR GIVING OFFINAL AREA, RECEPTION OF STRONG EXHIBITION OF WASHING AND AND KAME GALGE DATA WILL BE STUDIED IN THE PROJECT. A SOFTWARE TOOL WILL BE DIVECTION WHICH WILL ELEMBER THE PROVINCESSED OF THE RESOURCE DOWN OFFINAL WILL BE CONSIDERED WHICH COST AND HER PROJECT OF THE	VAHALA	RIKU	AALTO UNIVERSITY FOUNDATION	01.07-11	30-06-14	TEKES	FINLAND
MERCURY FREE AND AUTOMATED ON-LINE TRACE METAL ANALYZATOR	INDUSTRIAL OPERATORS MUST BE AWARD OF THE QUALITY OF WASTE WATER ASSED ON FUTURE REQULATIONS. MOREOVER IN SOCIETY, THERE IS A NEED IN GENERAL TO KNOW WHITE AN OWN WATER OF COMPOUNDES HIT OT HE REFORMEDMENT, AND WATER IS THERE MPACT, THE OWN THE THE OWN T	RĂTY	JARKKO	UNIVERSITY OF OULU	01-01-13	31-12-14	TEKES	FINLAND
RESEARCH OF GREEN CHEMICAL ENGINEERING IN SOUTH CARELIAN REGION	THE AM OF THIS PROJECT IS TO STUDY THE PRODUCTION HYDROGEN WITH HYDROCAL MOTHER WAS ALCHON ON VISIBLE LIGHT ANALGA MO TO DEVELOR A TROUGHOUS OF WHICH CARE AND A THE ADMINISTRATION AND A THE ADMINI	LOUHI-KULTANEN	MARJATTA	LAPPESMRANTA UNIVERSITY OF TECHNOLOGY	01-01-13	31-12-15	TEKES	FINLAND
DEVELOPMENT OF MONITORING SYSTEM FOR WATER SAFETY	OFFERSTET DISVIONMENTAL RISS ABJUIND US HAVE INCESSED RECENT YEARS AND CONTROLLING AND ANALYZING OF THESE RISS SE DECEMBER. AND MORE CHARLESON, THE CONTROLLING AND ANALYZING OF THESE RISS SE DEMONANCE. AND MOST RECORD AND AND SET OF THE CONTROLLING COURSE WORK OFFICE AND AND SET OF THE CONTROLLING SET OF THE CONTROLLING COURSE WORK OFFI AND SET OF THE CONTROLLING OFFI AND SET OFFI AND SET OF THE CONTROLLING OFFI AND SET	SILLANPÄÄ	MIKA	LAPPEENRANTA UNIVERSITY OF TECHNOLOGY	01-04-12	30-06-14	TEKES	FINLAND

ON-LINE MONITORING CONCEPT IN INTERNATIONAL RESEARCH COLLABORATION	NEED FOR THE ONLINE MONITORING OF DIFFERENT ENVIRONMENTS HAS INCREASED IN RECENT YEARS BECAUSE OF THE DIFFERENT RISKS RELATED TO SAFETY. ENTERME WEATHER CONDITIONS AND MORE STRUCT LEGISLATION FOR DIFFERENT SWINDOWMENTLA PARAMETERS. AND OF THIS PROJECT IS DUILD PRIOT SCALE MONITORING SYSTEMS FOR GETHER WITH SWINDOW PARTINE UTILIZEND FORMOWAVED AND ALCIENTED FAITHORN, PROJECT WILL ALSO ENHANCE INTERNATIONAL COLLABORATION BETWEEN RESEARCH ORGANIZATIONS WORKING IN ENVIRONMENTAL RESEARCH FIELD.	ILLANPÄÄ	MIKA	LAPPEENRANTA UNIVERSITY OF TECHNOLOGY	01-01-13	31-12-14	TEKES	FINLAND
RAPID AND COST-EFFECTIVE METHODS FOR OFFICTION OF ENVIRONMENTALLY HARMFUL COMPOUNDS FROM WASTE WATER	ACCORDING TO LE REQUATIONS THE EFFERENCIS MUST BE AVAMED OF THE QUALITY OF THEM WASTEWATERS. THE SINCLIDES INDUCEDED ON LEARNEST OR I COMPOUNDES WHOSE DEFINIONMENTAL RELEASE IS MUSTED OR RESIDENCE FOR THE LONG PROPERTY AND THE PROCESSES AND EXPECTIVE AND PRIBIDILISES ON THE HEISPENSES AND ALSO EASE TO MONITOR AND DOTATION THE PROCESSES MORE EFFECTIVE AND OF REBIDILISES ON THE LONG PROCESSES AND EXPECTIVE. THE AND OF THE PROCESSES AND EXPECTIVE. AND ADDITIONAL PROCESSES AND EXPECTIVE. AND ADDITIONAL PROCESSES AND EXPECTIVE. AND ADDITIONAL PROCESSES AND EXPECTIVE AND ADDITIONAL PROCESSES. AND EXPECTIVE AND ADDITIONAL PROCESSES AND EXPECTIVE AND ADDITIONAL OF THE EXTENDED SCANNES CAN BE LOSS AND ADDITIONAL PROCESSES. AND ADDITIONAL PROCESSES AN	ROGERUS	KIRSTI	FINNESH ENVIRONMENTAL INSTITUTE	01-08-11	30-11-13	TEKES	FINLAND
RAPID AND COST FIFETURE METHODS FOR DETECTION OF ENVIRONMENTALLY HARMFUL COMPOUNDS FROM WASTE WATER	ACCORDING TO DELETIONATION THE ENTERPRISES MUST BE AWARD OF THE QUALITY OF THEM WASTEWATERS, THIS INCLIDES MOVILEDED ON LEARNINTS OR CAMPOUNCES WHOSE DEVELOPMENDMENTAL BELESS INJURITED OR ROBBING WITH THE PREVIOUNCES MOUNT DEVELOPED TO MOVINTOR AND DEVELOP THE PROCESSES MORE EFFECTIVE AND FRENDULES FOR THE ENVIRONMENT. THE CORPORATE PARTINES ARE ALSO FARES TO MOVITOR AND DEVELOP THE PROCESSES MORE EFFECTIVE AND OF REDUCES FOR THE PROLICE TO DEVELOP PARED, SAFOTO, SAR OF COSTSETED CHEET OF MOVINTORISM METHODS FOR ENVIRONMENTAL ISTROCERS AND TOOK COMPOUNDS IN HOUSE THE PROLICE TO DEVELOP PARED, SAFOTO, SAR OF COSTSETED, THE MOVINTORISM METHODS SOURCE SHOW THE PROLICE TO THE PROLICE TO THE PROLICE TO THE PROLICE THE RESIST OF THE MOVING THE BASSO THE RESIST OF THE PROLICE THE RESIST OF THE MOVING THE BASSO THE RESIST OF THE PROLICE THE RESIST OF THE MOVING THE BASSO THE RESIST OF THE PROLICE THE RESIST OF THE RESIST OF THE PROLICE THE RESIST OF THE RE	KKANEN	JARKKO	UNIVERSITY OF EASTERN FINLAND	01-08-11	30-11-13	TEKES	FINLAND
LOW-COST, FAST, MINISTRUBED SOLUTIONS FOR WATER QUALITY ASSESSMENT	THE WATERORP PROJECT WILL DEVISOR BOVEL, LOW-COST, MINIATURISED FAST AND SPECIFIC TIST CONCEPTS FOR WATER GUALITY ASSESSMENT BY COMBINING SIX MANAGACHIMAN EXPENDED. SET AND INCIDENT CONCEPTS AND WATER GUALITY ASSESSMENT BY COMBINING SIX MANAGACHIMAN EXPENDED. AND CONCEPTS AND WATER FOR BOOKING CONCEPTS AND AND TIST CLEARLY SEEN MANAGACHIMAN EXPENDED. AND CONCEPTS AND AND TIST CLEARLY SEEN MANAGACHIMAN EXPENDED. AND EXPLANATION AND AND AND AND AND AND AND AND AND AN	IVONEN	KAARINA	UNIVERSITY OF HELSING	01-06-11	31-05-13	TEKES	FINLAND
VETCOMBO		AMMI	MIIA	AALTO UNIVERSITY FOUNDATION	01-08-11	31-12-13	TEKES	FINLAND
VETCOMBO	A WELL HECOMED PROBEING THE DIVIDIOMENTAL DATA, WHICH IS WIGHT CARHEST BY PUBLIC SETOR, IS FOORLY UTILIZED BY PRIVATE INTERPRISES. BEASONS FOR POOR UTILIZED ON A BENEFICIAL DISK PROMOBILISMS SOME DATA SETOR AND	ARJALAINEN	JUHA	LIMMESSITY OF PRIÁSICIÁ	01-08-11	31-12-13	TEKES	FINLAND
VETCOMBO		NTTILA	SAKU	FINNESH SHIYIDOMAHTAL HISTITUTE	01-08-11	31-12-13	TEKES	FINLAND
TOWARDS THE LEADESHIP IN WATER TECHNOLOGY - PARTISING IN MEMBRANE TECHNOLOGY BETWEEN SINGAPORE AND FINLANE	THE OBJECTIVE STO DEHINACE BROWNFOW IN SEPARATION TECHNOLOGIES, TO BUILD INTRODUSES IN WATER RELATED RESEARCH, AND THE ROWLEDGEAMAGER IT, FROM THE LEADING COUNTRY IN WATER MANAGEMENT TECHNOLOGIES, SAGEORET. THE RESEARCH AND DEVIANED OF RESEARCHES AND DENOTHS SEED BY VISTING PROFESSOR OF VIT, ASSOCIATE PROFESSOR CHUNNES THAN FROM MANAMANG TECHNOLOGICAL UNIVESTIT. THE TOPIC OF INTEREST COVER PHENOMENAI AN INSEMBLANE PRIENTING, MEMBRAME MANAFACTERISM, AND OBJACHESTED AND AND OFFINISMOSTION OF MEMBRAME PROPERTIES. THE GOAL IS TO RIM DETERMINED AND THAN THE PROFESSOR CHUNNES THE MANAMAN TAGGET IS TO DEVELOP PROVINGED GOARDONES SHARED CONCEPTUL SOLUTIONS FOR THROSE BUILDING AND DICTIONAL MEMBRAME STRUCTURES. THE MANAMAN TAGGET IS TO DEVELOP PROVINGES OF CHUNNES SHARED SOLUTIONS. SOLUTION OF THE MANAMAN SHARED STRUCTURES THE MANAMAN SHARED STRUCTURES THE MANAMAN SHARED STRUCTURES. THE MANAMAN SHARED STRUCTURES THE MANAMAN SHARED STRUCTURES THE MANAMAN SHARED STRUCTURES. THE MANAMAN SHARED STRUCTURES THE MANAMAN SHARED STRUCTURES THE MANAMAN SHARED STRUCTURES. THE MANAMAN SHARED STRUCTURE STRUCTURE. THE MANAMAN SHARED STRUCTURE STRUCTUR	ASKINEN	PEKKA	TECHNICAL RESEARCH CINTER OF FINLAND (VTT)	01-08-10	31-08-15	TEKES	FINLAND
TRACING NUCLEA CONTROL OF THE CONTRO	WE WILL DIVILIONE MASURING METHODS FOR NUCLE ACID CONTAINING ABALTES IN WATER RESOURCES ANALYTES ON BE THEN ROUGHGAL DIGGANSAS. 9 ON SHITHET COMPUTION ADDID AND RESOURCE ACCIDINATION FOR THE THE REPORT OF SHITTER METHOD FOR THESE COMPORTING AND REPORT OF THESE COMPORTING AND REPORT OF THESE COMPORTING AND REPORT OF THE COMPORT OF	EHNIÄINEN	MARKUS	UNIVERSITY OF TURKU	01-01-10	30-04-13	TEKES	FINLAND