



Membership No. _____

[to be filled in by FACIR]

APPLICATION FOR MEMBERSHIP

I/We apply for membership in the Forestry and Citrus Research (FACIR)

as **MEMBER ORGANIZATION***

Name of Institute/Organization

Full Postal Address

Liaison Officer / Correspondant

as **SOCIATE (INDIVIDUAL) MEMBER***

Surname and Given Name

[Redacted]

Full Postal Address

[Redacted]

I/we accept the privacy policy of FACIR (<https://www.facir.co.zw>).

Place:.....

Date:.....

Signature:.....

***PLEASE RETURN THE COMPLETED FORM TO: info@facir.co.zw.**

MEMBER ORGANIZATIONS/FARMERS

If you apply for institutional membership as a Member Organization, please inscribe those researchers of your Organization who are interested to participate in FACIR in the attached list together with their fields of interest.

ASSOCIATE MEMBERS

If you apply for individual membership as an Associate Member, please indicate your fields of interest in the attached list. The data you indicate on the first page of this form will be listed on <https://www.facir.co.zw/members/database>. Basic annual membership fee amounts to **US\$50.00** (monthly – US\$ 7.00, quarterly – US\$ 20.00) for any one registering as an individual and **USD\$150** (monthly – US\$ 15.00, quarterly – US\$ 42.00) for registered farmers or land owners,

MEMBERSHIP/SUBSCRIPTION FEES - MEMBER ORGANIZATIONS

Annual Membership fee for organizations is USD\$ 200.00 for registered organizations. In addition, each Member Organization pays US\$ 50.00 for every 5 researchers listed on the attached sheet.

	Surname/Family Name	Given Name	Degree and Title	Sex	E-mail/Phone	Mother tongue	Other languages	Fields of main interest as listed in FACIR Structure(<5)
	EX	ANTE	Dr., Agronomist	M		English	Sn. Fr, De	1.00, 3.02, 4.00, 6.06
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The researchers listed above agree that they will be subscribed to the relevant FACIR GROUP mailing lists from which they can unsubscribe at any time. FACIR will not need to unsubscribe them, should their institution terminate membership in FACIR.

FACIR Units

GROUP 1	2.10 Breeding theory and progeny testing	4.02 Design, performance and evaluation of experiments	GROUP 5	5.29 Life cycle analysis of forest products
1.00 Silviculture	2.11 Molecular biology of forest trees	4.03 Growth models for tree and stand simulation	5.00 Forest Products	5.30 Wood and Non-wood forest products culture
1.01 Peatland forest science	2.12 Genomics	4.04 Instruments and methods in forest mensuration	5.01 Wood and fibre quality	
1.02 Forest establishment and early growth dynamics	2.13 Hardwood improvement, culture and genetic resources	4.05 Effects of environmental changes on forest growth	5.02 Wood quality modelling	GROUP 6
1.03 Mountain forest management	2.14 Tropical species breeding and genetic resources	4.06 Process-based models for predicting forest growth and timber quality	5.03 Tree ring analysis	6.00 Social Aspects of Forests and Forestry
1.04 Long-term research on forest ecosystem management in Zimbabwe	2.15 Improvement and culture of nitrogen-fixing crops and trees	4.07 Analysis and modelling of forest structure	5.04 Understanding wood variability	6.01 Forest recreation
1.05 Tropical and subtropical silviculture	2.16 Improvement and culture of eucalypts	4.08 Forest resources inventory and monitoring	5.05 Non-destructive evaluation on wood and wood based materials	6.02 Landscape planning and management
1.06 Ecology and silviculture of plantation forests in the tropics	2.17 Genetics and silviculture of Acacias	4.09 Resource data in Zimbabwe	5.06 Fundamental properties of wood and wood-based materials	6.03 Nature-based tourism
1.07 Ecology and silviculture of moist forests in the tropics and sub tropics	2.18 Tree seed, physiology and biotechnology	4.10 Multipurpose inventories	5.07 Wood protection	6.04 Nature conservation and protected areas
1.08 Ecology and silviculture of dry forests in the tropics	2.19 Seed orchards	4.11 Geographic and management information systems	5.08 Biological resistance of wood	6.05 Forest ethics
1.09 Silviculture and management in arid and semi-arid regions	2.20 Somatic embryogenesis and vegetative propagation technologies	4.12 Remote sensing	5.09 Wood protection for quarantine, food packing and trade in wood	6.06 Forest, trees and human health and wellbeing
1.10 Ecology and silviculture of Acacia	GROUP 3	4.13 Large-scale forest inventory and scenario modelling	5.10 Wood protection under tropical environments	6.07 Urban forestry
1.11 Short-rotation forestry	3.00 Forest Operations Engineering and Management	4.14 Informatics, modelling and statistics	5.11 Protection of cultural artefacts	6.08 Gender and agro-forestry
1.12 Agro-forestry	3.01 Harvesting and transportation engineering	4.15 Uncertainty analyses of spatial and non-spatial models	5.12 Protection using natural products	6.09 Gender research in agro-forestry
1.13 Restoration of degraded sites	3.02 Road networks and transportation	4.16 Computing methods in forest biometrics (or ecoinformatics)	5.13 Wood processing	6.10 Education, gender and forestry
1.14 Silviculture and management of threatened and endangered tree species	3.03 Road engineering and management	4.17 Information management and information technologies	5.14 Adhesives and gluing	6.11 Forest education
1.15 Silviculture for production of edible fruits	3.04 Harvesting and processing systems	4.18 Forest management planning	5.15 Sawing, milling and machining	6.12 Rural development
	3.05 Forest ergonomics	4.19 Planning and economics of fast-growing plantation forests	5.16 Industrial engineering, operations analysis and logistics	GROUP 7
GROUP 2	3.06 Forest operations management	4.20 Management planning terminology	5.17 Composite and reconstituted products	7.00 Forest Health
2.00 Physiology and Genetics	3.07 Operations systems analysis and modeling	4.21 Sustainable management scheduling	5.18 Utilization of planted eucalypts	7.01 Impacts of air pollution and climate change on forest ecosystems
2.01 Xylem physiology	3.08 Supply chain management	4.22 Nature conservation planning	5.19 Biorefinery	7.02 Detection and monitoring
2.02 Shoot growth physiology	3.09 Forest operations ecology	4.23 Risk analysis	5.20 Pulp and paper	7.03 Genetic, biochemical and physiological processes
2.03 Canopy processes	3.10 Forest operations in mountainous conditions	4.24 Adaptation to climate change	5.21 Small conventional power systems	7.04 Atmospheric deposition, soils and nutrient cycles
2.04 Root physiology and symbiosis	3.11 Small-scale forestry	4.25 Managerial economics and accounting	5.22 Forest products marketing and business management	7.05 Modelling and risk assessment
2.05 Cold and drought hardiness	GROUP 4	4.26 Managerial, social and environmental accounting	5.23 Non-wood forest products	7.06 Multiple stressors of ecosystems
2.06 Whole plant physiology	4.00 Agro-Forest Assessment, Modelling and Management	4.27 Managerial economics	5.24 Medicinal forest products	7.07 Hydroecology
2.07 Conifer breeding and genetic resources	4.01 Agro-Forest mensuration and modelling		5.25 Edible forest products	7.08 Ground level ozone
2.08 Christmas trees			5.26 Bamboo and rattan	7.09 Nitrogen and sulfur deposition
2.09 Population, ecological and conservation genetics			5.27 Industrial extract products	7.10 Pathology
			5.28 Sustainable utilization of forest products	7.11 Root and stem rot of forest trees

7.12 Foliage, shoot and stem diseases	8.13 Aquatic biodiversity in forests	9.22 Forest and natural resources policy and governance in Zimbabwe
7.13 Vascular wilt diseases	8.14 Bioenergy production systems and forest biodiversity	9.23 Forest law and environmental legislation
7.14 Phytoplasma and virus diseases of forest trees	8.15 Natural hazards and risk management	9.24 Zimbabwean forest and environment
7.15 Rusts of forest trees	8.16 Forest fires	
7.16 Disease/environment interactions in forest decline	8.17 Impact of wind on forests	GROUP 10
7.17 Diseases and insects of tropical forest trees	8.18 Radioactive contamination of forest ecosystems	10.00 Animal Nutrition
7.18 Phytophthora diseases on forest trees		10.01 Physiology in animal production
7.19 Parasitic flowering plants in forests		10.02 Genetics and breeding of farm animals
7.20 Entomology	GROUP 9	10.03 Animal Products and processing
7.21 Cone and seed insects	9.00 Agro-Forest Policy and Economics	10.04 Rangeland and ecology
7.22 Diseases and insects in nurseries	9.01 Information and communication	
7.23 Ecology and management of bark and wood boring insects	9.02 Library, information networks and terminology	GROUP 11
7.24 Integrated management of forest defoliating insects	9.03 Communication and public relations	11.00 Water production engineering
7.25 Population dynamics of forest insects	9.04 Extension and knowledge exchange	11.02 Water harvesting technologies
7.26 Methodology of crop insect and disease survey	9.05 Research and development of indicators for sustainable forest management	11.03 Wind and atmospheric water harvesting
7.27 Resistance to insects and pathogens	9.06 Agro-Forest science publishing	11.04 Agricultural equipment engineering
7.28 Biological control of insects and pathogens	9.07 Forest sector analysis	
7.29 Social dimensions of forest health	9.08 Forest history and traditional knowledge	
	9.09 Social and economic history	
GROUP 8	9.10 Traditional forest knowledge in tropical and subtropical regions	
8.00 Forest Environment	9.11 Biocultural diversity	
8.02 Old growth forests and forest reserves	9.12 Resource economics	
8.03 Landscape ecology	9.13 Economic evaluation of multifunctional forestry	
8.04 Forest soils and nutrient cycles	9.14 Valuation of ecosystem services and carbon markets	
8.05 Water supply and quality	9.15 Ecological economics	
8.06 Hydrologic processes and watershed management	9.16 Forest land tenure and property rights	
8.07 Key factors and ecological functions for forest biodiversity	9.17 Agriculture and Forest policy and governance	
8.08 Forest biodiversity and resilience	9.18 Agro-Forest governance: theories, methods, applications	
8.09 Humus	9.19 Cross-sectoral policy impacts on forests and agricultural environments	
8.10 Ecology of alien invasives	9.20 Forest policy learning architectures	
8.12 Wildlife conservation and management	9.21 Community forestry	