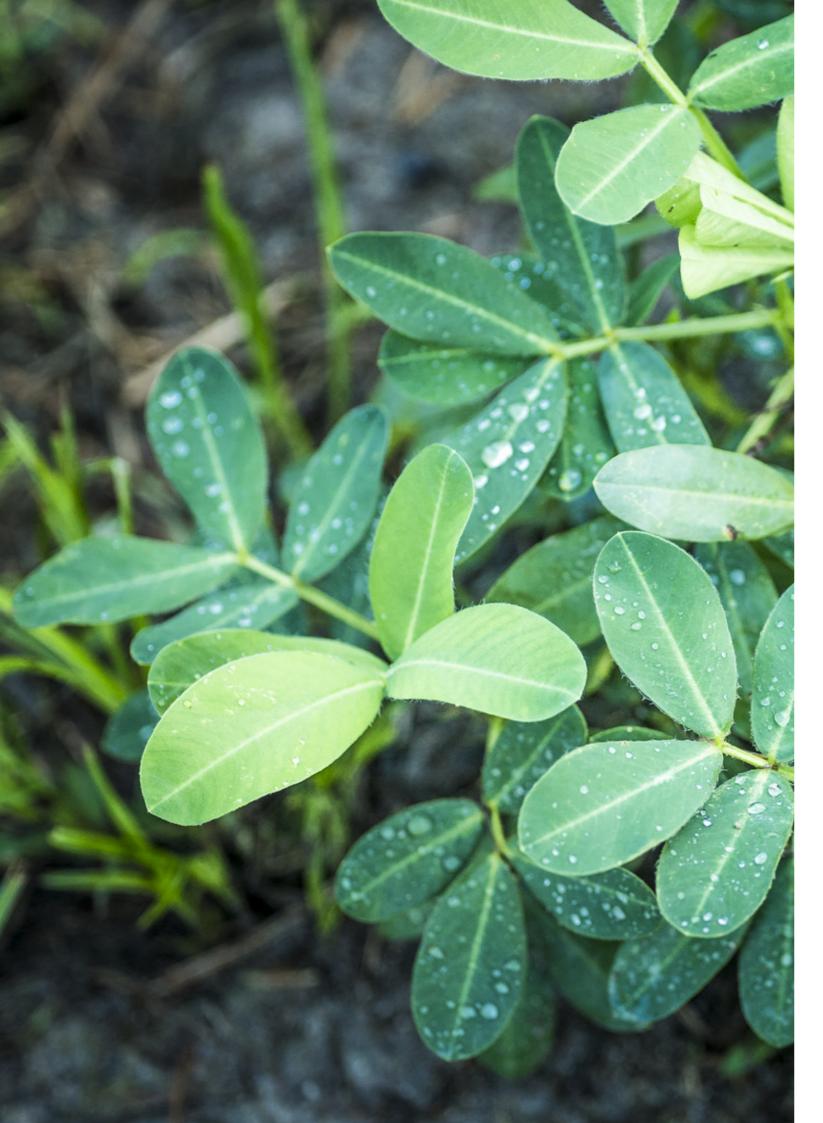
# IFAD ANNUAL REPORT 2019









## President's foreword

Since the start of 2020, much of the world's attention has been focused on the COVID-19 pandemic. At this challenging time, we are reminded of the importance of international cooperation and of the need for a strong global, multilateral system.

Many of our global problems – including disease, hunger, inequality, conflict and fragility – can only be solved by countries acting together.

We also have been made keenly aware that in a crisis, it is the poor and vulnerable who suffer most. When economies go into recession, those working in precarious jobs in informal employment – often women and young people – and the operators of small and medium-sized enterprises tend to be hit hardest. And people living in countries that lack the resources to deal with crises are even more vulnerable. With this in mind, it is crucial that, in tandem with providing necessary emergency aid, the global community continue to address the needs of the most vulnerable people so that when the next crisis comes along, we are better able to protect those most at risk of being left behind.

©IFAD/FAO/WFP/Michael Tewelde

It has been gratifying to see that our investments in activities towards better livelihoods and greater resilience for rural people have made them more able to cope with the COVID-19 pandemic.

In 2019, new approvals for IFAD projects and programmes increased to a record US\$1.67 billion, enabling us to do more in improving the lives of rural people now, as well as building a sustainable future for their families and communities.

At the same time, the pandemic – especially its socio-economic consequences – is threatening past development gains. We have responded with a coordinated package of measures, as part of the overarching United Nations framework for response, to protect rural livelihoods from the impacts of the crisis, including a dedicated Rural Poor Stimulus Facility that addresses short-term disruptions in rural activities, with a focus on food systems. While it is true that IFAD's core business is mid- and long-term sustainable development, not emergency humanitarian aid, we have a critical role to play in building the resilience of rural people to the impacts of crises in both the short and the long term.

## How IFAD is adapting to the challenges of today

Globally, 79 per cent of the world's poorest people live in rural areas, most depending on small-scale agriculture for their income. Many are net buyers of food. Rural areas are also where most of the world's hungriest people live.

These structural issues need to be addressed in our response to the COVID-19 pandemic and in the post-COVID-19 recovery. We cannot afford to move from one emergency to the other. We need to prioritize investments and policies to ensure that the next time crisis strikes – be it a global pandemic or a local weather event – people, economies and the environment are resilient enough and in a position to avert the worst outcomes.

IFAD's mandate has proven to be very relevant in a rapidly changing world. Progress made in 2019 builds on recent institutional reforms aimed at maximizing IFAD's contribution to ending poverty and hunger. We continued to pursue decentralization, and to move beyond single project interventions to more holistic approaches to address systemic issues.

A number of steps were taken to strengthen key areas in preparation for IFAD's Twelfth Replenishment (IFAD12). To enable us to do more, we are also continuing to develop a financial framework that blends replenishment contributions with debt financing. While replenishment contributions will remain the bedrock of IFAD's financial model, the new framework will allow us to expand our programme of loans and grants and reach more rural people around the world. At the same time, we are strengthening IFAD's overall Enterprise Risk Management approach, and especially our financial risk framework, to ensure the financial sustainability of our new model.

In 2019, we established a robust Capital Adequacy Policy that strengthens the management of our assets and liabilities to protect our balance sheet and mitigate the financial risks of borrowing. In addition, the IFAD Private Sector Engagement Strategy 2019-2024 was approved. The Strategy will help us to mobilize additional funding by reaching out to private sector partners who are in a position to invest in rural areas. Another initiative aimed at assembling investment in rural areas, with a focus on job creation for young people, is the Agri-Business Capital Fund (ABC Fund), launched at IFAD's Governing Council 2019 by IFAD, the European Union, the African, Caribbean and Pacific Group of States, the Alliance for a Green Revolution in Africa, and the Government of Luxembourg.

We also need to continue to enhance the quality of our programme of loans and grants. In 2019, there was an intense corporate focus on design quality. We have strengthened our quality assurance processes to improve the quality at entry of country strategies, loan-funded projects and grantfinanced activities. We have further streamlined our design and review processes, ensuring that lessons learned are widely disseminated to inform future designs.

Improving the quality of our work also necessarily means developing the skills and capacities of staff in the context of our adaptation to a decentralized operating model and to deliver not only more, but better. Throughout 2019, we supported staff in developing skills to adapt to the



changing needs of IFAD, for example through a new leadership development programme for supervisors, an executive coaching programme for directors, professional qualification programmes such as International Coach Federation certification, and an expanded e-learning platform.

In addition, to step up efforts to empower rural people through our operations, we gave precedence to initiatives to support our priority themes - climate change and environment, gender, youth, and nutrition. New tools and approaches include:

- Enhanced Social, Environmental and Climate Assessment Procedures (SECAP)
- Revised targeting guidelines
- A new transformation framework
- · Adaptation of the household methodologies to integrate youth, nutrition, and environment and climate change issues
- A new Rural Youth Action Plan

I am pleased that the 2019 results indicate we are ahead of our IFAD11 targets set under all four priority themes.

The year also saw the creation of the Change, Delivery and Innovation Unit, which has spearheaded a business process re-engineering exercise to reduce

bureaucracy and promote an efficient and positive working environment. A new bottom-up approach was taken for budget preparation in support of IFAD's shift towards a more decentralized operating environment, and we successfully implemented a new budget planning tool, Oracle Hyperion, refining the budgeting process and making it less prone to error.

These and other efficiency improvements have allowed us to plan an increased US\$1.67 billion programme of loans and grants within a zerogrowth administrative budget.

As we move ahead to IFAD12, we are acutely aware that the world – and the challenges facing rural people – have changed profoundly.

The COVID-19 pandemic threatens past development gains and it calls for targeted investments to prevent the health crisis from becoming a food and poverty crisis. IFAD has responded quickly, in coordination with the United Nations system, in the context of our existing work and mandate, building on our experience of working in situations of fragility, crisis and post-crisis. We are determined to do what is needed to ensure that the rural people we serve do not fall back into a situation of poverty and hunger.

Key steps taken in 2019 ensure we are in a solid position to drive recovery efforts in rural economies in a post-COVID-19 world, as well as being able to step in to address the short-term impacts of the crisis. Having enhanced our country presence, boosted our work to mainstream key themes, reformed our financial framework and improved overall efficiency, we are well placed to continue to step up our efforts to end poverty and hunger in a changing world. And we remain convinced that the rural women and men we work with are key actors in driving us all to achieve these goals.

+ House

GILBERT F. HOUNGBO President of IFAD

## **ONGOING PORTFOLIO** Where IFAD works



Cooperation and knowledge centre



## **GLOBAL OPERATIONS BY REGION** Asia and the Pacific

#### **PORTFOLIO MANAGEMENT HIGHLIGHTS**

ONGOING PROGRAMMES

AND PROJECTS

in partnership with 20 countries in the region at

**NEW PROGRAMMES** 

AND PROJECTS

in Afghanistan, Bangladesh, Cambodia,

Republic, Samoa and Sri Lanka

the end of 2019

## US\$2,628.8 million

**INVESTED BY IFAD** in the region's ongoing portfolio

Indonesia (2 projects), Lao People's Democratic

NEW country strategic opportunities programme in Viet Nam

## **US\$359.1** million

**IN NEW APPROVALS IN 2019** 

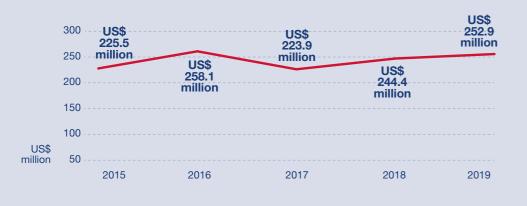
By 2019: Poverty had been

cut from

to

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#### ANNUAL LOAN AND DEBT SUSTAINABILITY FRAMEWORK GRANT DISBURSEMENTS



#### PAKISTAN

8

The Southern Punjab Poverty Alleviation Project has almost eliminated extreme poverty in its target area. It combines social protection, skills training and infrastructure development, and emphasizes women's empowerment.

> 9.857 toilets had been built

2.472 solar homes had been delivered

**36** COUNTRIES Afghanistan - 2

Bangladesh - 7 Bhutan 1 - 1 Cambodia - 4 China - 4 Cook Islands **Democratic People's Republic** of Korea Fiji India - 7 Indonesia - 5 Iran (Islamic Republic of) Kiribati - 1 Lao People's Democratic Republic - 3 Malaysia Maldives Marshall Islands Micronesia (Federated States of) Mongolia - 1 Myanmar - 3 Nauru Nepal 9 - 3 Niue Pakistan - 3 Palau Papua New Guinea - 2 Philippines - 5 Republic of Korea Samoa - 1 Solomon Islands - 1 Sri Lanka - 2 Thailand Timor-Leste Tonga - 1 Tuvalu Vanuatu Viet Nam 🖢 - 3 Numbers indicate ongoing programmes and projects Countries with ongoing ASAP grants

80% of trainees

were employed

Despite robust - albeit slowing - economic growth, the region of Asia and the Pacific faces formidable challenges in realizing the Sustainable Development Goals (SDGs). Inequality and marginalization continue to hold back progress especially in rural areas, where the impacts of climate change are increasingly undermining livelihoods. Indeed, with 45 per cent of the world's climate-related disasters occurring in the region, climate resilience, along with addressing marginalization, is a major area of focus for IFAD here.

But this is also a region where transformation is continuing apace, with potential opportunities for those who have not yet benefited from the growth of recent decades. Long-term growth has enabled governments to invest in communications, transport and social protection programmes. And with incomes rising and the middle class expanding, the amount and types of food being demanded is changing. Through programmatic approaches focusing on rural women and youth, enabling rural communities to adapt to climate change, and improving nutrition outcomes, IFAD is promoting models of transformation that leave no one behind.

#### Gender-sensitive approaches to infrastructure development in Pakistan

The Southern Punjab Poverty Alleviation Project in Pakistan has slashed the prevalence of extreme poverty in target areas from 58 per cent to 4 per cent. To achieve this, IFAD used a holistic approach focused on women's empowerment, climate-sensitive infrastructure development, and social organization. The project delivered climatesafe and functional houses with running water, bathrooms and solar power to 2,472 families with all the housing units registered in the name of women participants. Home ownership strengthened women's standing in their families as well as in the community and gave them a greater voice in decision-making.

#### Addressing nutrition in the Lao People's **Democratic Republic**

IFAD's work in improving nutrition is showcased in the Strategic Support for Food Security and Nutrition Project in the Lao People's Democratic Republic. Here, the Fund and its partners are promoting the diversification of diets away from rice by financing the farming of nutritious foods. Small-scale farmers learn about nutrition-sensitive farm techniques and how to prepare nutritious meals at farmer nutrition schools set up in over 140 villages. The project is expected to reach almost 200,000 people.

#### Climate solutions in Cambodia

On climate, IFAD is working in 20 provinces of Cambodia to help bring clean, renewable energy to small-scale farmers. Some 3,000 biogas digesters are being set up, while solar panels and grids, and solar generators and pumps, are being field-tested. These approaches are enabling local people to seize new opportunities. For example, one participant in the tests is using solar energy to breed crickets for sale to restaurants. Another is using a solar air pump to keep his fish pond oxygenated. And the new innovations are fuelling clean-burning ovens and stoves, reducing demand for wood and thereby fighting deforestation. The project is expected to result in a reduction of GHG emissions equivalent to almost half a million tonnes of CO<sup>2</sup> per annum.

#### Working with youth in Bangladesh

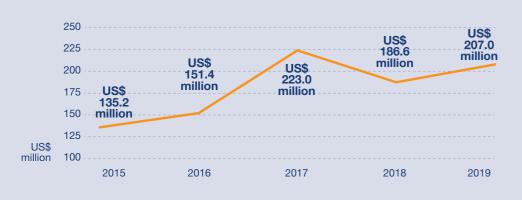
With respect to youth, IFAD is focused on creating opportunities by developing capacities. In Bangladesh, IFAD has been helping some 20,000 youth find jobs by training them in skills linked to local market demands. IFAD's vocational training project has taught participants to become skilled welders, electricians, plumbers, drivers and craftspeople, all certified by the Bangladesh National Skills Development Council. Of these, some 80 per cent have found employment while the remainder have started their own businesses with support from the project.

## GLOBAL OPERATIONS BY REGION East and Southern Africa

**PORTFOLIO MANAGEMENT HIGHLIGHTS** 



#### ANNUAL LOAN AND DEBT SUSTAINABILITY FRAMEWORK GRANT DISBURSEMENTS



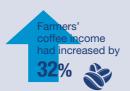
#### RWANDA

The Project for Rural Income through Exports has enabled small-scale farmers to benefit from **export markets** through better **access to training, credit and technology**. It has led to increased returns for farmers from coffee, tea, sericulture and horticulture value chains.

**149,335** people had been trained in production practices and/or technologies Of whom

By 2019:

**69%** were women



18,449 people had gained access to credit

## **22** COUNTRIES

Botswana Burundi 🞙 - 5 Comoros - 1 Eritrea - 2 Eswatini - 2 Ethiopia - 3 Kenya - 3 Lesotho - 2 Madagascar \ - 4 Malawi 🔌 - 3 Mauritius Mozambique - 3 Rwanda - 4 Seychelles South Africa South Sudan Uganda - 3 United Republic of Tanzania - 1 Zambia - 3 Zimbabwe - 1

Numbers indicate ongoing programmes and projects

Countries with ongoing ASAP grants

In East and Southern Africa, young people under 24 years of age represent the largest share of the population, while in Africa as a whole it is projected that, by 2030, 30 million youth will be entering the labour market each year. As noted in IFAD's 2019 Rural Development Report, *Creating Opportunities for Rural Youth*, youth are key to achieving the SDGs. Generating livelihood opportunities for young women and men is therefore increasingly prioritized throughout IFAD activities.

Another priority is addressing the often stark gender inequalities that persist in rural areas of the region, impeding the livelihoods of women and children – as well as holding back the development of rural communities at large. Women's empowerment was therefore a focus of all projects throughout the year, with IFAD increasing the use of tailored approaches such as household methodologies for this purpose. Also emphasized in 2019 was supporting rural people in the region to adapt to increasingly disruptive regional climate change impacts.

#### Putting youth at the centre of projects

IFAD is tailoring the vast majority of new projects in the region to involve young women and men. Indeed, 67 per cent of new projects now feature specific activities, strategies and resources to ensure young people benefit. Successes include the Vocational Training and Agricultural Productivity Improvement Programme in Madagascar, targets youth with a broad range of schooling and training opportunities combined with technical and financial support for setting up income generating activities. The programme has provided professional training to 52,154 young people and created 19,033 new jobs.

## Breaking down sources of gender inequality

During 2019, all new interventions were designed to ensure that women are equitably represented, in terms of both numbers and the roles they are playing, such as through membership of farmers' organizations. In Madagascar, the Support to Farmers' Professional Organizations and Agricultural Services Project doubled the number of women involved in decision-making, from 37 per cent to 74 per cent. b n t V tl c in c F tl v r c

For projects approved in 2019, climate finance represented 25.7 per cent of total IFAD funding. Further, IFAD is partnering with local and international private and public actors to promote innovative approaches to enable rural people to benefit from climate financing. For example, in Kenya, IFAD is working with partners including the national government, Coca Cola, local water authorities and international research centres as part of the Upper Tana Nairobi Water Fund. The initiative provides technology and training to local small-scale farmers to enable them to contribute to - and benefit from - work to protect the rich ecosystems surrounding the Tana River. In Ethiopia, IFAD is partnering with WFP and FAO to ensure women have access to improved wheat seeds and good agricultural practices that increase productivity and at the same time promote a sustainable climate smart approach.

Projects also made increasing use of household methodologies such as the Gender Action Learning System (GALS) to promote gender equality in decision-making within households. GALS seeks to analyse and break down genderbased barriers in the home, allowing women and men to gain more control over their lives and work together on a basis of shared visions.

#### Bolstering resilience to climate change

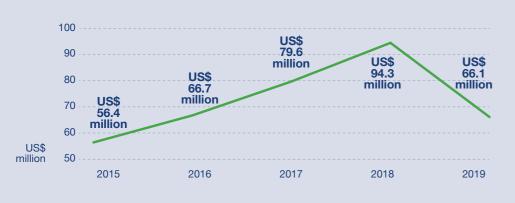
With sub-Saharan Africa one of the regions most threatened by climate change, environmental and climate cofinancing have been fully integrated into new projects. In addition, more rigorous climate risk assessments have been carried out. For this purpose, IFAD has joined forces with the University of Cape Town to conduct climate vulnerability assessments.

## **GLOBAL OPERATIONS BY REGION** Latin America and the Caribbean

#### **PORTFOLIO MANAGEMENT HIGHLIGHTS**

**US\$553.8 ONGOING PROGRAMMES** AND PROJECTS million in partnership with 17 countries in the region at **INVESTED BY IFAD** the end of 2019 in the region's ongoing portfolio **US\$39.5 NEW PROGRAMMES** AND PROJECTS million in Brazil and Cuba **IN NEW APPROVALS IN 2019** 





#### BOLIVIA

The ACCESOS programme emphasized building resilience to climate change, with associated social and nutritional benefits. It drew in part on indigenous climate adaptation practices.

When the programme closed in 2019: Some 59,644 families



Of which

**33** COUNTRIES

Antigua and Barbuda Argentina - 2 Bahamas (The) Barbados Belize - 1 Bolivia (Plurinational State of) - 1 Brazil - 5 Chile Colombia - 1 Costa Rica Cuba - 2 Dominica Dominican Republic - 1 Ecuador V - 3 El Salvador V - 1 Grenada - 1 Guatemala Guyana - 1 Haiti - 1 Honduras - 1 Jamaica Mexico - 2 Nicaragua 🔖 - 2 Panama Paraguay 🞙 - 2 Peru - 1 Saint Kitts and Nevis Saint Lucia Saint Vincent and the Grenadines Suriname Trinidad and Tobago Uruguay Venezuela (Bolivarian Republic of) Numbers indicate ongoing programmes and projects

Countries with ongoing ASAP grants

Over 4,000 households had been provided with climate information services

#### 6.870 hectares of degraded land had

#### been restored

In Latin America and the Caribbean, while economic transformation is relatively advanced, inequality and marginalization remain major challenges. IFAD is therefore stepping up efforts in the region to address the marginalization of groups at risk of being left behind. This is why, in 2019, IFAD prioritized ensuring greater numbers of women, youth and indigenous peoples benefited from its projects and programmes. Enabling rural people to adapt to climate change impacts is another area identified as key for addressing marginalization.

#### Involving women in project activities

In the Pro Semi-arid Project in Bahia, Brazil, "childcare circles" have been developed and so far have trained 362 women and men as childcare workers. This allowed more women - hitherto limited by having to look after their children - to take part in project activities. The project also introduced the use of agroecological logbooks that register the impact of women's production on food security and nutrition as well as on incomes and biodiversity. These initiatives have been scaled up by the other ongoing projects in Brazil

Uruguay's Rural Inclusion Pilot Project also featured measures to ensure strong involvement among women. Specific initiatives included: providing training to turn women's community services into profitable enterprises; promoting women's access to land and livestock through co-ownership; and information campaigns that enabled a gender-sensitive environment for the project. Out of 130 rural organizations supported by the project, 32 consisted exclusively of women.

#### Reaching out to indigenous women

In the northern highlands of Guatemala, the Sustainable Rural Development Programme for the Northern Region has supported the establishment of 80 community-led saving groups comprising 5,000 indigenous women. These groups have managed to mobilize more than US\$1.3 million funds that are now being used to provide microcredit in an area where no formal financial services are available for indigenous communities.

#### Getting youth on board

In Bolivia, the Economic Inclusion Programme for Families and Rural Communities (ACCESOS) showed that involving young people can help to tackle gender biases and norms. The project set a 50 per cent quota for youth, with these youth showing themselves to be less constrained by traditional gender roles than older adults. This contributed to women's participation in project activities growing to 55 per cent. This is one of many reasons IFAD activities are becoming even more focused on reaching out to young people.

Indeed, youth have been a particular focus in IFAD projects in the Caribbean. In Haiti, a grant programme implemented in collaboration with FAO supported young people in developing business plans. In neighbouring Grenada, the five-year Climate-Smart Agriculture and Rural Enterprise Programme, which opened in 2019, is providing vocational and skills training to unemployed and underemployed young people.

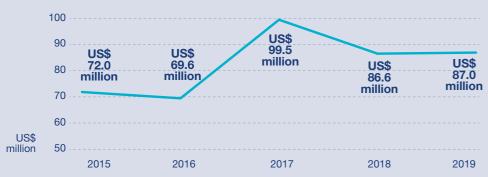
#### Adapting to the impacts of climate change

Adapting to climate change, often by using innovative technologies, is another key aspect of IFAD activities. This is the case of the Adapting to Markets and Climate Change Project in Nicaragua, where a technical unit has been created to support adaptation to climate change impacts. The agro-meteorological unit collects data from a wide network of stations across the country. which allows it to elaborate and disseminate weather bulletins through social networks, the internet and community radios. Farmers' organizations are then supported in developing climate-smart responses.

## GLOBAL OPERATIONS BY REGION Near East, North Africa and Europe

#### **PORTFOLIO MANAGEMENT HIGHLIGHTS**





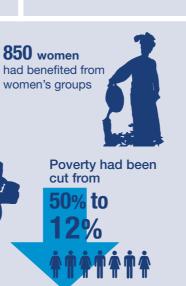
#### SUDAN

Poverty rates fell sharply as a result of the Butana Integrated Rural Development Project. It focused on enhancing livelihoods by improving **climate-resilient** management of natural resources, expanding **access to markets** and building **community cohesion**.

## When the project closed in 2019: **524,000 hectares**

of land was under improved management and climate-resilient practices

Average crop and livestock productivity had increased by 90%



Tunisia - 3

Turkey - 3

Yemen

Uzbekistan - 2

Numbers indicate ongoing

programmes and projects

Countries with ongoing

ASAP grants

The fragile context characterizing much of the Near East, North Africa and Europe region poses serious challenges for rural communities. The persistence of long-lasting conflicts has contributed to significant flows of refugees and internally displaced people, while climate change-driven desertification is further worsening the already fragile regional landscape. Further, since conflicts often result in the collapse of agricultural production, the number of undernourished people in conflict-affected countries in the region has doubled over the last 10 years. Alarmingly, fragile institutions and economies often result in unequal societies, with the most vulnerable groups, especially youth and women, paying the highest toll.

In this complicated context, IFAD – building on its extensive experience tackling vulnerability and fragility – is building peace and stability through a comprehensive approach focused around strengthening institutions, addressing sources of climatic and environmental stress, improving nutritional outcomes, and creating opportunities for women and youth.

#### Building the bridge between humanitarian assistance and sustainable development

IFAD has established the Facility for Refugees, Migrants, Forced Displacement and Rural Stability (FARMS), which is increasing social resilience by building community and institutional capacity to manage development and promote stability. FARMS also contributes to building peace by improving the management of natural resources to reduce the risk of natural resource-based conflicts. As of 2019, FARMS has raised over US\$40 million from Italy, Norway, Switzerland, the European Union, the OPEC Fund for International Development and Open Society Foundations.

## Working with rural communities to adapt to climate change

IFAD-supported projects are helping rural populations to build resilience to the adverse consequences of climate change. The Livestock and Pasture Development Project in Tajikistan, for example, focuses on improving and adapting land management practices. Rainfed bare lands – whose conditions have worsened due to droughts – are converted into drought-tolerant tree plantations. Together with seedlings and growboxes, IFAD is providing beneficiaries with technical training in how to maintain the plantations, harvest rainwater and process dried fruits.

## Encouraging entrepreneurship among women and youth

Against a backdrop of some of the highest youth unemployment rates in the world, IFAD is promoting innovations and private sector engagement to create opportunities for young people. In Uzbekistan, the Dairy Value Chains Development Programme is supporting young innovators in contributing to the development of innovative technologies that address the dairy sector's most pressing challenges. The programme is based around the establishment of the Forum for Private-Public Collaboration, with local innovators called upon to provide technologybased solutions linked to milk production and food safety. To encourage the involvement of youth, the programme grants scholarships for postgraduate students' field research in relevant areas.

In Sudan, the IFAD-supported Agricultural Bank of Sudan Microfinance Initiative successfully is targeted at women, having turned 30,000 rural women into entrepreneurs. From buying useful agricultural materials, to setting up small businesses and supporting climate-change adaptation activities, the initiative has provided 70,000 loans, totalling US\$74.4 million. Rural women have benefited not only economically, but also from their leadership positions within village development committees and saving groups.

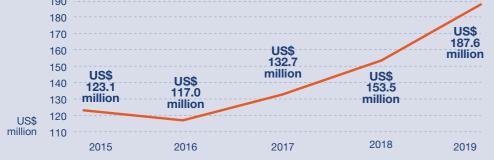
#### **Boosting nutrition outcomes**

An example of how nutrition is being integrated into activities is the Soil and Water Management Programme in Djibouti. With the support of the Djibouti Social Development Agency and the Ministry of Health, the programme provides community-based training focused on preventing maternal and child malnutrition. Training sessions are expected to reach 5,000 households, having already benefited more than 2,500.

## **GLOBAL OPERATIONS BY REGION** West and Central Africa

#### **PORTFOLIO MANAGEMENT HIGHLIGHTS**





By 2019:

**42%** women

**40%** youth

Production had increased to

#### **NIGERIA**

The Value Chain Development **Programme and Commodity Alliance** Forum, implemented in **partnership** with Olam International and the Nigerian Government, was a finalist for the P3 Impact Award, recognizing positive impacts on the livelihoods of small-scale producers.

> **5,000** decent new jobs had been created

#### 24 COUNTRIES Benin **\** - 3

Burkina Faso - 2 Cabo Verde - 1 Cameroon - 1 **Central African** Republic - 1 Chad - 2 Congo - 1 Côte d'Ivoire - 2 Democratic Republic of the Congo - 3 Equatorial Guinea Gabon Gambia (The) Ghana 🞙 - 2 Guinea - 1 Guinea-Bissau - 1 Liberia 1 - 3 Mali - 2 Mauritania - 1 Niger 🞙 - 2 Nigeria - 3 Sao Tome and Principe Senegal - 3 Sierra Leone - 2 Togo - 2

Numbers indicate ongoing programmes and projects

Countries with ongoing ASAP grants

The West and Central Africa region is still deeply marked by poverty, hunger, youth unemployment, vulnerability to climate change and rural marginalization, all of which threaten progress across the SDGs. Over 40 per cent of the population face extreme poverty, the vast majority of whom live and work in rural areas. Sixty per cent of young people are rural dwellers, with half being underemployed or unemployed. This has contributed to significant migration, both internal and external, exacerbated by growing insecurity in the Sahel region.

At the same time, opportunities abound – the region is home to some of the world's fastest growing economies (for example, Côte d'Ivoire and Ghana are both growing at 7 per cent or more annually), has a youthful, energetic population, and is increasingly benefiting from both domestic and international investment. In this context, and bearing in mind IFAD's renewed focus on the poorest countries and most fragile situations, IFAD has stepped up its investment in the region, working in close partnership with governments, other development agencies - in particular the Rome-based agencies (RBAs) - civil society and the private sector.

#### Stepping up investment, with a focus on the Sahel

The year saw an unprecedented increase in programme delivery, with US\$536 million of additional IFAD resources mobilized for new investments and close to US\$200 million disbursed through ongoing programmes. A major focus in 2019 was the Sahel area, where targeted investments strengthened resilience and created economic opportunities and employment for vulnerable rural dwellers. New operations in Burkina Faso, The Gambia, Mali, Niger and Senegal brought the total value of IFAD-supported projects in the Sahel countries to US\$1.54 billion, of which US\$846 million represented IFAD financing.

Within a generally increased focus on regionlevel projects, a US\$3.5 million grant was approved to support family farming, regional markets and cross-border trade corridors in the Sahel. IFAD is also actively engaged in the RBA plan of action for the Sahel.

450,000 mt of rice worth US\$225 million 665,000 mt of cassava

worth US\$45 million





**79%** of beneficiaries had increased incomes by 25%

#### Enhancing quality and impact

In parallel with increased investment, IFAD introduced innovative ways of strengthening the quality and impact of its regional portfolio. For example, an operational scorecard for monthly divisional reporting was developed as a management tool for enhanced planning and monitoring of results. In addition, supported by effective decentralization, close implementation support and policy dialogue were proactively pursued in-country to strengthen governance and transparency, notably through the closer engagement of citizens.

#### Building on success on youth and nutrition themes

Key themes such as youth employment and nutrition are becoming ever more embedded in projects and IFAD is working to share its knowledge in these areas. Overall, 78 per cent of the new projects were nutrition- and youthsensitive. The ongoing Youth Agropastoral Entrepreneurship Promotion Programme in Cameroon is a good example of a successful comprehensive approach to supporting and promoting youth entrepreneurship along agropastoral and fisheries value chains by addressing the specific needs of young people and vulnerable groups, especially women. And IFAD is doing more to share its unique knowledge in working with youth: for example, a first International Youth Agropastoral Entrepreneurs Summit in Yaoundé gathered over 500 delegates from 35 countries and four continents to hear from inspiring young women and men on harnessing the potential of youth for sustainable rural transformation.

Similarly, a sharing and learning workshop on nutrition-sensitive agriculture was held in Côte d'Ivoire in March with key regional stakeholders.

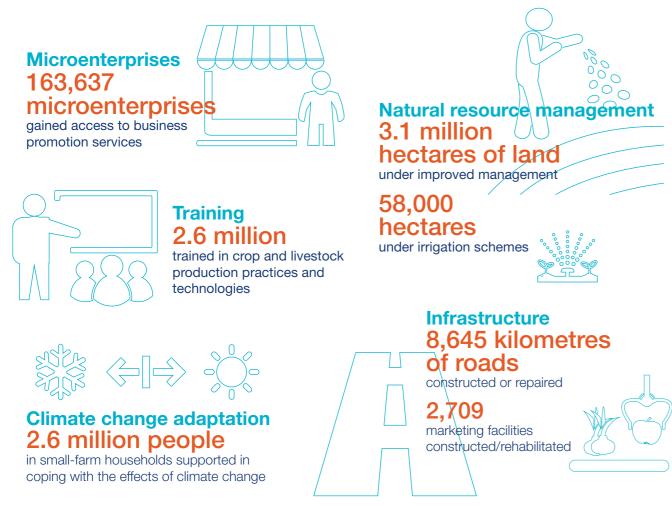
# IFAD in numbers

#### Maximizing our contribution to the SDGs

IFAD's work with poor rural people is indispensable for ending poverty and achieving zero hunger (SDGs 1 and 2).

Our work also cuts across key issues that are central to the SDGs – such as gender equality (SDG 5), decent work (SDG 8), reduced inequalities (SDG 10), climate action (SDG 13), environmental sustainability (SDG 15) and partnerships (SDG 17). We are doing more to reach more rural people.

#### OUTREACH OF IFAD-SUPPORTED PROJECTS



Outreach indicators measure the cumulative number of people receiving services from all ongoing projects. While the individual indicators report only the number of participants in a specific project activity, the total outreach figure includes all direct beneficiaries and members of the same household. Figures reported are for 2018.

Agriculture and natural resource management remain IFAD's core area of work, with a focus on small-scale farmers. At the same time, providing complementary support – financial services, infrastructure, developing rural small and medium-sized enterprises (SMEs) – is increasingly key to address the challenges associated with achieving zero hunger.

#### IFAD CURRENT PORTFOLIO FINANCING BY SECTOR

(as at 31 December 2019)

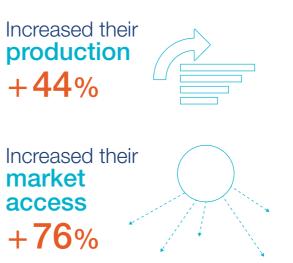


<sup>a</sup> Agriculture and natural resource management includes irrigation, rangelands, fisheries, research, extension and training.
<sup>b</sup> Other includes communication, culture and heritage, disaster mitigation, energy production, financing and preparation charges, knowledge management, management and coordination, monitoring and evaluation, and unallocated. Any discrepancy in totals is the result of rounding.

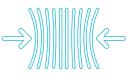
### Showing the impact of IFAD's work

In 2019, IFAD published the results of its IFAD10 impact assessments, showing significant impact on IFAD project beneficiaries in terms of production, market access, resilience and economic mobility.

#### AS A RESULT OF IFAD PROJECTS AND PROGRAMMES, IFAD BENEFICIARIES, RELATIVE TO COMPARABLE NON-BENEFICIARIES:







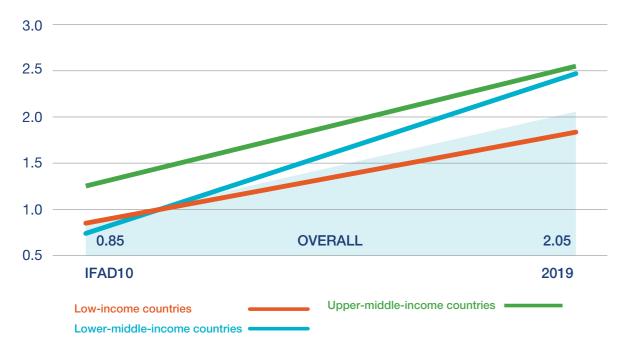
Increased their economic mobility +74%



#### **Doing more to maximize IFAD's impact**

To expand impact and improve quality in a context of constrained official development assistance, IFAD is working to assemble finance and create partnerships between domestic and international development actors. At the same time, to focus on our core work, we will continue to rely heavily on replenishment contributions from our Member States.

#### **COFINANCING RATIOS**



#### CLIMATE AND ENVIRONMENT FINANCING

## **US\$45.7** million mobilized

in 2019 from these sources

#### **INITIATIVES TO ENHANCE INVESTMENTS**

**Agri-Business Capital Fund** (ABC Fund)

Launched in 2019

**Smallholder and Agri-SME Finance** and Investment **Network (SAFIN)** 

Mobilized capital and identified opportunities for financing in pilot countries

**Platform for Remittances**, Investments and Migrants' **Entrepreneurship in** Africa (PRIME Africa)

Launched in 2019

ONGOING PORTFOLIO	FAD inancing <b>JS\$7.5</b> pillion		
203 ongoing projects	3	ONGOING	
in <b>90</b> countries and Gaza and the West E	Bank	ASAP GRANTS 2019	
Domestic contributio US\$5.8 billion	ns	38 ongoing ASA	Pg
International cofinanc US\$3.4 billion	sing	in <b>38 countries</b>	

PROGRESS TOWARDS IFAD11 REPLENISHMENT TARGET

## 92 countries

have pledged US\$1.01 billion as of December 2019



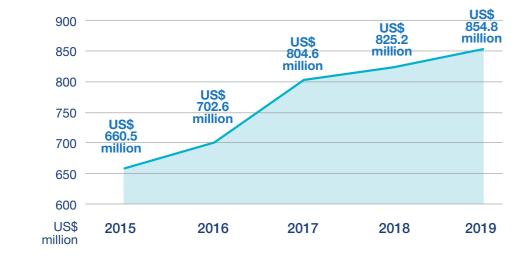


## **Delivering more efficiently**

IFAD has introduced institutional reforms to increase efficiency and deliver more, in terms of the programme of loans and grants. This includes continuing the shift to larger, more efficient projects.

#### DISBURSEMENTS

US\$ million

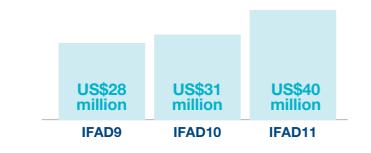


#### Average IFAD financing per project



Average time from entry into force to first disbursement was 12.5 months in 2016

In 2019, it is down to 8.1 months



#### As a result of improved efficiency in 2019



Focusing on the poorest and most vulnerable countries

We are ensuring that we remain focused on countries with the greatest need. Growing attention is being paid to countries in fragile situations, while the traditional emphasis on the poorest countries remains a bedrock of IFAD's work.



24% of IFAD investment was in countries with fragile situations **JS\$391** million with in loans and grants invested









## **Ö** new COSOPs

were approved in countries with fragile situations (including vulnerability assessments)

## 90% of IFAD investment

is going to low-income countries and lower-middle-income countries



## **Reaching the poorest people**

We are intensifying efforts to mainstream key themes throughout our work to ensure that IFAD's activities are tailored to the needs of those at most risk of being left behind. Results for each of the themes are above target.

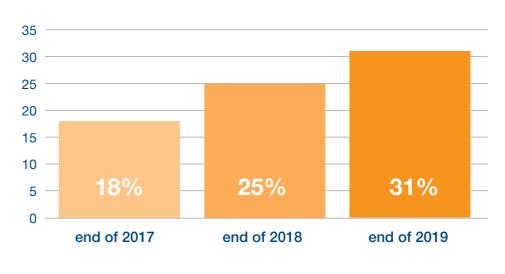
#### **RESULTS AGAINST TARGETS FOR MAINSTREAMING** THEMES AT PROJECT DESIGN

#### **Gender-transformative** +7% 37% 2019 target 25% 2019 level Youth-sensitive +32% 2019 target 82% 50% 2019 level **Climate financing +9**% **€\$**¥ 2019 level 4% 00 2019 target 00 25% **Nutrition-sensitive +11**% 2019 target **61%** 50% 2019 level of people receiving services from IFAD-supported projects were women **51%**

## **Building responsiveness at the** country level

In order to increase responsiveness to country-specific contexts, enhance country-level policy engagement and deepen partnerships in-country, IFAD continues to expand its field presence.

#### SHARE OF STAFF BASED IN THE FIELD



## Sharing IFAD's knowledge

supporting IFAD's global influence and impact.

#### IFAD'S GLOBAL OUTREACH



#### IFAD AT A GLANCE 1978-2019<sup>a b</sup>

		2015	2016	2017	2018	2019	1978-2019
Operational activities <sup>c, d</sup>							
Loan and DSF grant appro	ovals						
Number of programmes	and projects	37	22	34	28	34	1 125
Amount	US\$ million	1 143.4	703.7	1 276.2	1 121.3	1 625.4	20 961.6
Grant approvals							
Number		70	53	56	49	36	2 879
Amount	US\$ million	73.6	56.9	61.6	67.8	39.5	1 269.5
Adaptation for Smallholde Agriculture Programme Tro Number		14	5	3			43
Amount	US\$ million	84.1	29.0	5.0	-		271.0
		04.1	20.0	0.0			271.0
Total IFAD loan and grant operations	US\$ million	1 301 1	789.6	1 342.8	1 189.1	1 664.9	22 502.1
Cofinancing	US\$ million	849.9	131.2	146.0	336.5	1 577.3	12 632.2
Multilateral		817.6	73.2	129.1	214.3	1 436.4	10 322.2
Bilateral		21.2	54.1	3.0	25.3	123.4	1 940.1
NGO		-	4.0	7.8	1.4	13.3	78.5
Other °		11.1		6.1	95.6	4.3	291.4
Domestic contributions	US\$ million	804.0	367.2	718.2	686.7	1 460.3	17 400.3
Total programme and project cost <sup>f</sup>	US\$ million	2 881.3	1 239.8	2 126.6	2 160.3	4 677.3	51 462.0
Programmes and projects							
Number of effective progr							
and projects under imple		231	212	211	206	203	
Number of programmes a	and	00	00	07	00	07	000
projects completed		29	36	27	29	37	888
Number of approved prog and projects initiated by I	0	34	21	31	27	29	951
Number of recipient cour						20	
(current portfolio)		99	98	99	101	94	
Loan disbursements		486.7	538.9	631.1	626.8	625.9	12 311.5
DSF grant disbursements		125.6	123.8	127.7	138.7	174.7	1 246.9
Loan repayments <sup>9</sup>		320.8	299.2	315.9	341.9	370.5	6 749.0
Membership and administ	ration						
Member States – at end		173	176	176	176	176	
Professional staff - at end	d of period <sup>h</sup>	364	378	378	389	441	

a IFAD loans and DSF grants for investment programmes and projects are denominated in special drawing rights. For the reader's convenience, tables and charts use figures shown in US\$ equivalents, as per the President's report for each programme or project approved by the Executive Board. Any discrepancy in totals is the result of rounding.

b Figures for 1986-1995 include the Special Programme for Sub-Saharan African Countries Affected by Drought and Desertification.

c Excludes fully cancelled programmes and projects. Excludes the Programme Development Financing Facility.

d The Smallholder Commercialization Programme approved in 2011 for Sierra Leone and the Strategic Support for Food Security and Nutrition Project in the Lao People's Democratic Republic approved in 2016 are supervised by IFAD and funded by a grant from the Global Agriculture and Food Security Program. The programmes are counted under the number of programmes and projects but have no IFAD financing.

e Includes financing under basket or similar funding arrangements and financing from private sector resources.

f Includes DSF grants and component grants, and excludes grants not related to investment projects. Includes other non-regular financing managed by IFAD such as the Fund for Gaza and the West Bank and the Facility for Refugees, Migrants, Forced Displacement and Rural Stability (FARMS).

g Loan repayments relate to principal repayments and include repayments on behalf of Heavily Indebted Poor Countries Debt Initiative countries.

h Includes national professional officers in country offices.

#### HIGHLIGHTS OF THE YEAR

Rural Development Report 2019 "Creating opportunities for rural youth" – brings rigorous and

up-to-date evidence into the development policy discourse on why and how to invest in rural youth to drive an inclusive rural transformation agenda

**Rural Youth Action Plan** – sets out a framework to guide youth-sensitive investment in agriculture and rural development throughout IFAD's projects and programmes

#### Average IFAD financing per project has risen to US\$40 million from US\$31 million in IFAD10 and

from US\$31 million in IFAD10 and US\$28 million in IFAD9.

#### Project design time was cut

in 2019 to 10 months from 17 months in 2016.

#### Sharp increase in cofinancing

- the overall cofinancing ratio rose to 1:2.05 from 1:0.85 in IFAD10.

#### Working with the private

**sector** – A new private sector strategy is focused on mobilizing funding for rural people's businesses and expanding markets and job opportunities in rural areas.

# 2019

**ABC Fund** – IFAD, the European Union, the African, Caribbean and Pacific Group of States, the Alliance for a Green Revolution in Africa, and the Government of Luxembourg launched the Agri-Business Capital Fund, with IFAD as sponsor.

**Minimizing risks** – IFAD is to implement a Capital Adequacy Policy to quantify the Fund's risk exposure and determine the level of capital required to support existing and new transactions.

#### Mainstreaming priorities -

Climate change, gender, youth and nutrition figured increasingly in IFAD programmes and projects. For example, 76% of new projects were youth-sensitive and 58% were nutrition-sensitive.

#### **New IFAD Procurement**

**Manual** to provide guidelines on procurement in COSOP development, project design, supervision and completion.

#### The new IFAD Client Portal

allows IFAD partners to securely conduct business and access relevant financial and operational information. It has improved institutional efficiency and transparency.

## Spotlight on quality assurance

Enhancing quality is clearly central to IFAD's ambitions in and around its contribution to ending poverty and achieving zero hunger. This means we must continue to adapt and improve the way we tailor our work to addressing the challenges rural communities are facing.

Improved quality means greater impact. Essential for achieving impact on the ground are three elements: strong country ownership, sound project management and sufficient flexibility to make design adjustments during a project. These and other elements were emphasized in the context of an intense corporate focus in 2019 on design quality. Consequently, IFAD further strengthened its quality assurance apparatus to improve the quality "at entry" – that is, before approval by the Executive Board – of its country strategies, loan-funded projects and grant-financed activities.

We have also streamlined our design and review processes, ensuring that any lessons learned are widely disseminated to inform future designs. In addition, IFAD's final ratings methodology was made more consistent, enabling the Fund to guarantee accountability, identify systemic issues, and allow comparison between quality at entry and during implementation.

#### Focusing on improving quality

As part of IFAD's push to streamline its processes and improve the quality of its operations, IFAD Management committed the Fund to "frontloading" project approval in the first year of IFAD11. That made 2019 a bumper year in terms of the quantity of projects being designed and destined for Executive Board approval, with 42 loans and 13 proposals for additional financing passing through the quality assurance review process.

The year 2019 was one of record approvals (US\$1.67 billion) for IFAD. At the same time, we also fully rolled out the recalibrated project design

process. In all, 54 projects went through the new process, which adopts a risk-based approach to determine the appropriate review and approval process. Of the 54 projects approved, 13 were considered "track 1" projects, requiring high corporate attention and presenting higher risks.

## Improved quality means greater impact

A comprehensive analysis of ratings revealed that the projects approved in 2019 had the highest average rating for overall quality of design since 2013. Areas of strength in design included alignment with IFAD and government policies, mobilization of cofinancing, assimilation of lessons from the past, and analysis of project context.

Likewise, the grant programme was also sizeable, with 53 concept notes for grants being presented for internal approval throughout the year. By the end of 2019, global/regional grants for a total value of US\$25.3 million had been approved. In addition, loan-component grants worth US\$14.2 million had been agreed as part of investment projects. In 2019, we conducted an overall assessment of projects funded under the regular grants programme, to identify opportunities, challenges and lessons learned to strengthen the effectiveness and efficiency of the programme. This assessment will also provide the foundations for the preparation of a revised corporate regular grants policy for consideration by the Board in 2020.

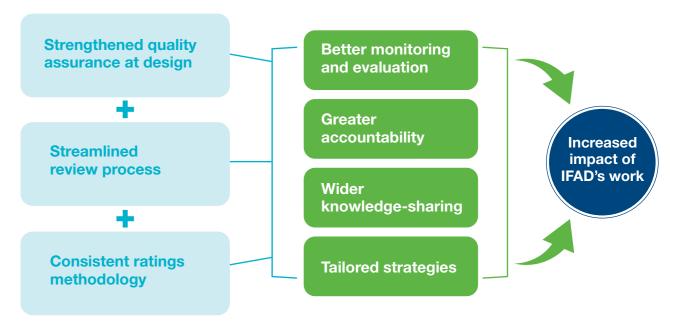
#### Enhancing country strategies

A large number of country strategic opportunities programmes (COSOPs) came up for review in 2019. The 16 strategies were the first batch to be reviewed under the new guidelines approved by the Board in December 2018. The new guidelines prioritize: tailoring COSOPs to a country's particular context; consulting and involving partner governments; and ensuring that IFAD's internal processes are efficient, focused and cost-effective. The new COSOPs, based upon a more robust analytical and strategic underpinning, are already showing marked improvements, in particular in enhancing clarity, focus and relevance. Additionally, supporting the strengthening of results frameworks, improved alignment with relevant SDGs, government policies and strategies, as well as alignment with IFAD's own corporate strategies, have also been identified as benefits from the revised guidelines.

## Building knowledge and sharing lessons

In 2019, IFAD's Quality Assurance Group (QAG) used its unique vantage point to generate lessons and suggest good practices for IFAD operations and country strategies. QAG became more proactive in sharing such lessons and driving conversations about quality. In the second part

#### ENHANCING THE QUALITY OF IFAD OPERATIONS



of the year, QAG organized three learning events (including a QAG Learning Series event on COSOP design quality) and launched the QAG VIEW – a tri-annual insights pamphlet based on lessons taken from quality-at-entry design reviews. QAG staff participated in regional divisional

IFAD's Quality Assurance Group became more proactive in sharing lessons and driving conversations about quality

workshops in Brazil, the Republic of Korea and Turkey – holding sessions on quality at entry, and QAG's reviews and role. The aim was to bring QAG's viewpoint to bear on improving the quality of project, grant and strategy design, strengthening knowledge dissemination, and providing guidance and clarity on QAG's methodology and procedures.

## Focus on measuring results and impact

As stated in its Strategic Framework 2016-2025, the overarching goal for IFAD is to invest in rural people to enable them to overcome poverty and achieve food security through remunerative, sustainable and resilient livelihoods. IFAD pursues this goal through three closely interlinked and mutually reinforcing strategic objectives:

- Increasing poor rural people's productive capacities
- Increasing poor rural people's benefits from market participation
- Strengthening the environmental sustainability and climate resilience of poor rural people's economic activities.

To hold itself accountable on progress made in achieving this goal and these three strategic objectives, IFAD has adopted a unique approach to reporting impact at the corporate level, building on rigorous project-level evaluations. This initiative is a key element of our drive to improve the quality of the Fund's operations, and to ensure alignment with corporate strategies and with the SDGs.

The Development Effectiveness Framework, which stipulates that approximately 15 per cent of IFAD's portfolio of projects should undergo rigorous impact assessment, provided the overall guidelines for carrying out the impact assessments.

The results of the assessments completed as part of the IFAD10 Impact Assessment Initiative were presented to the Executive Board in September 2019. The analysis showed significant impacts on the lives of project beneficiaries relative to the corporate goal of greater economic mobility and its three supporting strategic objectives. In line with these findings, the preliminary results of the corporate impact assessment show that IFAD10 has exceeded its targets for its overall goal of fostering economic mobility and for two of the three strategic objectives.

#### Showing how projects impact beneficiaries

Globally, beneficiaries are significantly better off as a result of IFAD-sponsored projects. Overall, the number of people benefiting - in terms of economic mobility, production, market access and resilience - is above the targets set for IFAD10.

#### Capturing lessons to widen and deepen the impact of future projects

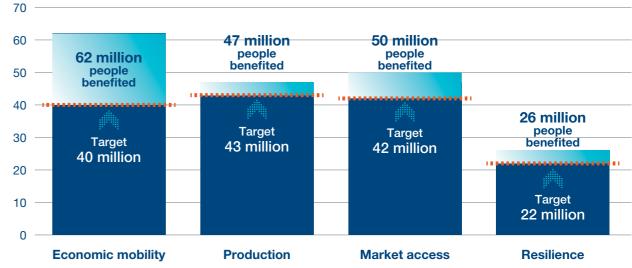
The impact assessments have provided significant learning, with lessons contributing to IFAD's drive to enhance the quality of its operations.

Linked objectives. The assessments demonstrated the benefits associated with having focused, interlinked activities and objectives are greater than those from projects with more diversified or unlinked interventions. For example, in the Guangxi region of China, where infrastructure interventions were combined with marketing activities, the impact on production was 70 per cent, against 51 per cent in comparative projects without complementary activities.

Value chain approach. To achieve the best impacts from market participation, linked and coordinated approaches need to be taken into account to address all constraints along value chains - for example in credit, market access, market information and links with consumers. This was demonstrated by projects in Bangladesh, Nepal, the Philippines, and Sao Tome and Principe.

Integrated risk management. Sustained impacts are much more likely when precautionary measures to manage the risks associated with extreme events are integrated into projects. For example, in a project in the highlands of Ethiopia, small-scale irrigation proved to be an effective risk mitigation strategy against drought, with project impacts in production and market access (51 per cent and 175 per cent, respectively) significantly higher than comparison groups.

#### **IFAD10 INVESTMENT IMPACT ON BENEFICIARIES**



IFAD is the only international financial institution that conducts this type of corporate-level impact assessment where the corporate impact estimation builds on the use of project-level impact assessments chosen to be representative of its portfolio. Beyond accountability, the findings

#### Globally, IFAD beneficiaries are significantly better off as a result of IFAD-supported projects

from impact assessments also provide essential lessons that can inform decision-making. In addition, the impact assessments are designed in close collaboration with local stakeholders and government counterparts and this process ensures the significance of the results for the Fund. To this end, the findings have the potential to feed into

improvements in the effectiveness, efficiency and overall relevance of IFAD operations for the SDGs.

In addition, IFAD's Independent Office of Evaluation (IOE) contributes to the extraction of valuable lessons from projects and programmes. For example:

- A 2019 corporate-level evaluation on propoor value chains found that our project design is improving in this area and provided recommendations on partnerships, outreach to poor people and gender analysis that will support us in making further quality improvements in future operations.
- An evaluation synthesis on inclusive financial services provided lessons on transitioning to new types of financial services that will inform future designs.
- A second evaluation synthesis focused on technical innovations for rural poverty reduction, offering important insights into how partnerships can help manage the risks associated with innovations.

Also, with respect to evaluations and their role in encouraging learning and positive change, in 2019 IOE jointly launched a new prize recognizing outstanding evaluations of development interventions that promote transformational change and are linked to the SDGs. The biennial competition, "Evaluating Development Interventions for Transformational Change Award" was developed jointly by IOE, the Independent Evaluation Group of the World Bank Group and the International Development Evaluation Association. The role of learning

# The impact assessments have provided significant learning

was also a theme during IFAD's hosting of the launch of the book *Information and Communication Technologies for Development Evaluation*, which examines the implications of new and emerging technologies in development evaluation and in particular the added challenges of charting progress towards the 2030 Agenda.

## Staff development

As IFAD addresses an increasingly complex set of global challenges and adapts its operational model to maximize contribution to the SDGs, complementary approaches are needed to support staff to further develop their skills and knowledge.

## Supporting enhanced presence in the field

In order to support a fit-for-purpose reform process and increase IFAD's in-country presence to improve responsiveness and in-country partnerships, IFAD's Human Resources Division conducted four ad hoc reassignment exercises between January 2018 and July 2019. Each exercise had a specific scope and objectives, with a varying level of complexity related to the number of positions and staff involved. These exercises, affecting more than 35 per cent of staff, allowed IFAD to implement the necessary structural changes for its decentralized model in order to reach the target of basing 33 per cent of positions in the field. At the end of 2019, 31 per cent of fixed-term staff were field-based.

As part of the IFAD Accelerated Decentralization Plan, in 2019 the Field Support Unit (FSU) coordinated with relevant divisions the outposting and/or onboarding of 96 staff to IFAD country offices (49 international staff and 47 national staff). In 2019, FSU also coordinated the establishment of four host country agreements between IFAD and the Governments of Bangladesh, the Philippines, Saudi Arabia and South Africa to facilitate operations at the country level from a juridical point of view. To date, IFAD has a total of 37 such agreements signed. FSU further coordinated and ensured the establishment of 15 service-level agreements and/ or memorandums of understanding and/or direct/ indirect lease agreements with hosting agencies and/or other service providers to facilitate the running of operations at the country level.

#### Developing skills and capacities

Throughout 2019, initiatives were taken to support staff in developing the skills they need to adapt to the changing needs of the Fund in the context of decentralization, and for delivering results that contribute to the SDGs. These included a new leadership development programme for supervisors, an executive coaching programme for directors, professional qualification programmes such as International Coach Federation certification, and an expanded e-learning platform. In the framework of a decentralized working environment, the learning approach, in most cases, is a blend of e-learning, virtual workshops and personal interactions. Key initiatives included capacity-building for staff through participation in regional workshops and retreats, delivery of country office-focused training sessions, extensive training in travel processes and in safety and security, organization of briefings for staff relocated to the field, and coordination of security activities related to decentralization. In terms of numbers, 68 training sessions took place and more than 1,000 e-learning modules covering a wide array of topics were introduced.

Capacity development of staff is also important to ensure the success of reforms in IFAD's financial architecture. In this context, the Accounting and Controller's Division continues to support staff to register and complete the joint Chartered Institute of Public Finance and Accountancy-IFAD Corporate Finance Qualification Programme. As of 2019, over 30 staff had registered from 11 divisions, with seven candidates having successfully achieved the international certification and more to follow.

#### Ensuring an ethical working environment

Part of ensuring IFAD is able to attract and retain world-class staff is ensuring a positive and respectful work environment. In this respect, the Ethics Office promotes IFAD's Code of Conduct and core values, provides confidential guidance to staff and managers, and reviews allegations of

unethical behaviour. IFAD has given high priority to combating all forms of sexual harassment and sexual exploitation and abuse. Following the Secretary-General's request to all United Nations bodies, the Ethics Office led an IFAD multidivisional task force to strengthen rules and procedures and to oversee full implementation of IFAD's policy on preventing and responding to sexual harassment, exploitation and abuse. In June 2019, IFAD launched its first awareness campaign on this policy entitled "Speak up, Report, Support". To support these efforts, the Ethics Office and Communications Division worked together to produce a video that is available on the IFAD website in all of IFAD's official languages.

## Highlights of IFAD's work to empower rural people

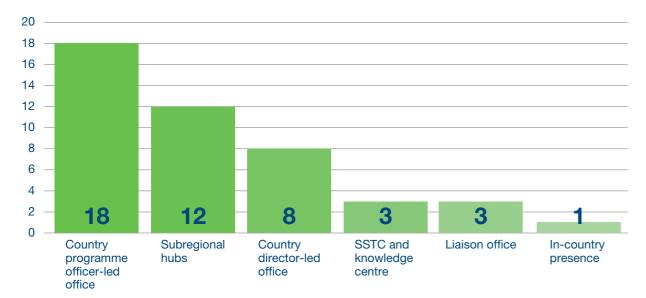
IFAD's overarching focus - investing in rural people - means adopting a people-centred approach, providing rural women and men with the tools and opportunities they need to improve their livelihoods. This is central to SDG implementation, in particular ending poverty (SDG 1) and achieving zero hunger (SDG 2). In 2019, much progress was made in enhancing existing approaches, tools and strategies to empower rural people, while several new initiatives were launched.

#### Mainstreaming priority themes into IFAD's work

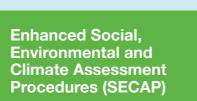
IFAD has identified key themes that are central to our mission - climate change, environmental resources, gender, youth and nutrition. To continue empowering more rural people through

commitments, IFAD has revised its business We have identified themes that are central to our mission - climate change, environmental resources. gender, youth and nutrition

#### **COUNTRIES IN WHICH IFAD OPERATES**



#### **EMPOWERING RURAL PEOPLE**



**Rural Youth Action Plan** 

Transformation framework

Improved resilience, livelihoods and participation of vulnerable rural people

our operations, we need to mainstream these themes throughout IFAD's operations and we have made a variety of commitments in this respect. In order to achieve IFAD11 mainstreaming

and planning processes and is building the necessary capacities while also developing tools and approaches for use in the design and implementation of IFAD country programmes.

Mainstreaming priority themes in **IFAD's projects and programmes** 

> **Revised targeting** guidelines

Household methodologies integrates youth, nutrition, and environment and climate change issues

For example:

- Enhanced Social, Environmental and Climate Assessment Procedures (SECAP)
- Revised targeting guidelines
- A new transformation framework
- Adaptation of the household methodologies to integrate youth, nutrition, and environment and climate change issues
- A new Rural Youth Action Plan

Results for 2019 indicate IFAD is well ahead of targets in all four priority areas. On climate, all 34 new projects approved in 2019 were screened for climate risk using the SECAP procedures, with US\$568 million total investment constituting climate finance, equivalent to 34 per cent of total investment, compared with a target of 25 per cent. On youth, 82 per cent of the 34 projects at design were youth-sensitive, exceeding IFAD11 targets. For gender, 34 per cent of approved project designs were rated gender-transformative and 58 per cent of projects were rated as fully gender mainstreamed or better at completion, against targets of 25 per cent and 60 per cent, respectively. Progress has also been encouraging for nutrition - 61 per cent were validated as nutrition-sensitive, against a target of 50 per cent.

## Attracting investment into rural communities

Assembling investment to develop entrepreneurial activities that benefit rural people is key to creating jobs – especially for young people – and driving growth in rural economies. With this in mind, at IFAD's Governing Council 2019, IFAD, the European Union, the African, Caribbean and

#### Promoting sustainable change requires working with rural people and their organizations

Pacific Group of States, the Alliance for a Green Revolution in Africa, and the Government of Luxembourg launched the Agri-Business Capital Fund (ABC Fund), with IFAD as sponsor.

The purpose of the ABC Fund is to boost investments in small agribusinesses across developing markets, primarily in developing, low-income and middle-income countries. The ABC Fund targets micro, small and medium-sized agribusinesses (MSMEs), cooperatives and farmers' organizations that struggle to access the capital they need to grow their business. The investment strategy of the ABC Fund focuses on four themes:

- Integrating MSMEs and smallholder farmers into value chains
- Addressing bottlenecks in specific value chains
- Propelling technology and innovation
- Enhancing certification, traceability and value added for exports.

Another initiative to attract financing to benefit the business activities of rural people is the Smallholder and Agri-SME Finance and Investment Network (SAFIN). In 2019, SAFIN focused on mobilizing capital to strengthen the financial base of institutions serving smallholders and agri-SMEs, as well as on aligning partners' investments through inclusive business models. Activities to support these workstreams included collecting evidence on the use of blended finance in agriculture through a study with the Organisation for Economic Co-operation and Development and other partners, identifying investment opportunities in pilot countries, and sharing knowledge and new developments related to agri-SME and smallholder finance.

In addition, we launched the IFAD Private Sector Engagement Strategy 2019-2024 with two main goals: first, to mobilize private investment in rural MSMEs and small-scale agriculture, and second, to expand markets and job opportunities for rural people. The strategy will contribute to closing the finance gap with respect to SDG 2 implementation by reaching out to private partners who can take advantage of untapped business opportunities in rural areas.

#### Working with and for rural people

Empowering rural people and promoting sustainable change requires working together with rural people and their organizations, listening to their perspectives and advice, and supporting their agency around decisions at the global, national and local level. IFAD continues to engage extensively with rural people's organizations,

The IFAD Private Sector Engagement Strategy 2019-2024 will contribute to closing the finance gap with respect to SDG 2

especially farmers' organizations – in 2019, we introduced a new programme, Farmers' Organizations for Africa, Caribbean and Pacific. The programme will build on existing collaboration between IFAD and farmers' organizations to extend the geographic coverage of past work, especially economic services and integration into value chains.

IFAD is also supporting the International Land Coalition, hosted at IFAD, in its important work in changing policies and modifying the way policies are implemented for the benefit of rural communities across the world. Highlights for 2019 included policy changes in Cameroon that bring greater transparency around land concession contracts, and the adoption of forest laws in Albania that support the interests of rural people.

## In focus: Institutional efficiency

The drive for greater efficiency has enabled us to plan an increased US\$1.67 billion programme of loans and grants - crucial to widen our impact in the context of the SDGs - within a zero-growth administrative budget.

#### Innovation is not just coming up with new ideas, it is also about driving change

#### Streamlining budgeting processes

IFAD's ongoing operational realignment is aimed at achieving excellence through greater efficiency and impact. For example, a comprehensive bottom-up approach was taken for budget preparation in support of IFAD's shift towards a more decentralized operating environment. The Fund's recently revised Delegation of Authority framework gives greater responsibility to lower levels of management and field officers. In addition, the Office of Strategic Budgeting successfully implemented a new budget-planning tool, Oracle Hyperion, streamlining the budgeting process and making it less prone to errors. This laid the foundation for more improvements planned in 2020 to further automate and simplify the budgeting process, and upgrade institutional reporting capabilities.

Also in 2019, IFAD began moving to full robotic process automation and launched a fully automated, paperless payment process for consultants.

#### Aligning with IFAD's evolving business model

Significant work was undertaken in adjusting IFAD's administrative processes to institutional changes, especially the more decentralized operating model. For example, we implemented decentralized travel agency services for all IFAD country offices and reformed delegations of authority to conduct low-value procurement with an adequate internal control framework. The security function was enhanced through: security awareness campaigns; monitoring of IFAD staff compliance with mandatory security requirements; monitoring of physical security of IFAD premises worldwide; and delivery of safety and security training.

We also upgraded our electronic records management system to promote knowledgesharing. And we have widened partnerships with the other RBAs, achieving significant savings through the hosting of the IFAD Governing Council at FAO, implementing common procurement activities, negotiating corporate fares with airlines for discounts, providing printing services to WFP and Bioversity International, and coordinating privileges and immunities activities.

#### Catalysing innovation

We consider that innovation is a key aspect of delivering better, quicker results. This is why, in 2019, the Change, Delivery and Innovation Unit (CDI) was established. One of CDI's first moves was to launch the Innovation Challenge - a global, in-house competition for bold new ideas on how IFAD can bring innovation to its operations and business practices. Ten ideas were eventually selected for implementation with some

#### Harnessing new technology is enabling us to respond to partners' needs more rapidly and efficiently

US\$700,000 of IFAD funding. Projects included applications of blockchain, virtual reality, crowdfunding and even a board game.

But innovation is not just a matter of coming up with new ideas, it is also about driving change. For example, in 2019 CDI coordinated a response to IFAD's Global Staff Survey with measures aimed at reducing bureaucracy and supporting a positive working climate. This involved leading the first phase of a business process re-engineering exercise to reduce staff workload and drive efficiency.

#### Stepping up the use of ICT

Harnessing new technology is enabling us to respond to partners' needs more rapidly and efficiently. One example is the continued development of the IFAD Client Portal (ICP). As the one-stop shop for clients to securely conduct business with IFAD and to obtain real-time information, in 2019 the ICP evolved from simply focusing on the submission of withdrawal applications to include the processing of no-objections, contract monitoring, financial statements submission and detailed reporting. By end of the year, it covered 76 per cent of IFAD countries with disbursable projects, processing over US\$600 million of transactions and accessing reports and dashboards on a daily basis.

# Update on resource mobilization and partnerships

In 2019, we continued to move towards a financial framework that aims to blend replenishment contributions – which remain the bedrock of IFAD's financial model – with various forms of debt financing to enable an enhanced programme of loans and grants in a financially sustainable manner. This is key to enable us to scale up our contribution to ending poverty (SDG 1) and achieving zero hunger (SDG 2).

## Progressing towards replenishment targets

During the year, progress advanced towards the IFAD11 target of US\$1.2 billion. As at 31 December 2019, 94 countries had pledged a total of US\$1,008.7 million. This included core contributions, unrestricted complementary contributions for climate and nutrition, and the grant element of concessional partner loans (CPLs). CPLs are a new borrowing instrument, approved during IFAD11, to complement the existing sovereign borrowing framework and to

#### During the year, progress advanced towards the IFAD11 target of US\$1.2 billion

mobilize more concessional funds, which can be on-lent at highly concessional terms. In 2019, CPL agreements were finalized with Finland, France and India. Instruments of contribution (IOCs) deposited (including payments with no prior IOC deposit) amounted to US\$955.8 million. Also as at 31 December 2019, Debt Sustainability

#### DOING MORE BY BRINGING PARTNERS TOGETHER



Framework (DSF) compensation shares pledged amounted to US\$35.1 million, leaving a shortfall of US\$4.5 million to reach the full compensation for forgone principal reflows under the DSF of US\$39.5 million.

Total contributions, inclusive of core contributions, unrestricted complementary contributions for climate and nutrition, DSF compensation, and the grant element of CPLs, are expected to reach US\$1.1 billion.

IFAD signed 31 new supplementary fund contribution agreements and 7 top-up agreements with 19 donors for a total of US\$151.6 million. These agreements have contributed significantly to our ability to surpass our cofinancing targets, as well as to support non-lending activities such as policy engagement that support IFAD's operational activities (see annex 1 for more details).

Examples of activities to be supported under these agreements include:

- The EU Regional Trust Fund in Response to the Syrian Crisis (the "Madad" Fund)
- Italy, for the Facility for Refugees, Migrants, Forced Displacement and Rural Stability (FARMS)
- Denmark, to sustainably increase the incomes, food security and nutrition of marginal and small-scale farmers and microentrepreneurs in Bangladesh
- The European Union, in support of agricultural research in Africa, diaspora investment in agriculture in Mali, and capacity-building of farmers' organizations
- Germany and Norway, in support of IFAD's mainstreaming agenda for youth and nutrition, respectively
- Sweden, to support IFAD's work on insurance
- France, for the Smallholder and Agri-SME Finance and Investment Network (SAFIN) and ASAP2

W

- France and Italy, for the second phase of the Platform for Agricultural Risk Management (PARM Horizon 2)
- Iceland, to support a blue economy training activity for project staff

## Developing partnerships for positive change

We are continuing to strengthen efforts in partnering with organizations that are in a

RBA collaboration is essential to address the challenges global food systems are facing

position to support us in our mission to improve the lives of rural people. New partnerships are enabling us to do more in terms of exercising influence at the global level to promote positive change for rural people. A major milestone was the announcement in September of the Food Action Alliance in collaboration with the World Economic Forum in the context of the Forum's Sustainable Development Impact Summit. The Food Action Alliance, initiated by IFAD and the World Economic Forum, is an emerging partnership between the public and private sectors and international multilateral organizations to deliver better, faster and at scale on food security and nutrition, inclusive growth and decent jobs, environmental sustainability, and climate resilience, in line with the 2030 Agenda. Additional partners include the Alliance for a Green Revolution in Africa, African Development Bank, the International Center for Tropical Agriculture and Rabobank.

Other new partnerships were also established with:

- the Asian Infrastructure Investment Bank
- the Brazilian Development Bank

- the International Livestock Research Institute
- the International Social Security Association
- the Korea Rural Economic Institute
- the Kingdom of Saudi Arabia

We are well aware that continuing to deepen collaboration with our Rome-based sister agencies

New partnerships are enabling us to do more in terms of exercising influence at the global level to promote positive change for rural people

is essential to ensure complementary approaches to address the challenges global food systems are facing. In May, along with FAO and WFP, we endorsed a joint RBA Action Plan. The RBAs are placing emphasis on enhancing existing countrylevel collaboration – FAO, WFP and IFAD have conducted joint field visits, which have led to joint action to develop each agency's work in a complementary way. Following the joint visit to Niger in 2018, the three agencies presented a plan of action for the Sahel during the 2019 informal meeting of the RBA governing bodies.

#### Sharing knowledge through South-South and triangular cooperation

South-South and triangular cooperation (SSTC) is a key development cooperation approach that is being embedded in IFAD's business model to complement the Regular Programme. To this end, we established three SSTC and knowledge centres in Addis Ababa, Beijing and Brasilia, with the aim of furthering the SSTC agenda.

In 2019, the China-IFAD SSTC Facility began implementing the eight projects approved following its first call for proposals in 2018. A second call for proposals in 2019 resulted in a further seven projects being selected. The total amount of both calls is US\$6.7 million. The projects cover topics such as technical assistance, knowledge exchange, RBA cooperation and value chain development in all five regions.

## Financial management and transparency

As IFAD's financial architecture evolves to support its contribution to the SDGs, ongoing corporate innovation in the areas of technical and development finance, risk management and in expanding transparency and anti-corruption safeguards has been receiving increasing attention. The transformation of IFAD's financial architecture will also help to position IFAD positively with credit rating agencies, building on the existing strong foundation and converging with best practices from other development financial institutions.

#### Building on recent innovations

In 2018, the groundwork was laid for key initiatives, including arrangements around concessional partner loans, the ABC Fund and IFAD's prudent leveraging strategy. These began to bear fruit in 2019. Among new developments have been:

- Decentralization of financial management staff to five regional hubs
- Establishment of a quality assurance group to maintain the highest level of financial management inputs
- Piloting of new financing tools, including results-based lending and diversified prefinancing options.

#### Tailoring financial support to countries' needs

A major new initiative has been the application of the IFAD Transition Framework to ensure that countries obtain the best form of financial support as they move up the ladder of economic development. Phasing-out and phasing-in periods are designed to allow borrowers to transition from one credit category to another in order to adjust smoothly to new, less concessionary lending terms. All this requires that IFAD both upgrade and expand its existing lending and non-lending products.

#### Managing financial risks

IFAD continues to strengthen its overall financial risk management and internal control framework. Initiatives in this area included the monitoring and reporting on credit and market risks, as well as the management of risks relating to the lending, funding, treasury and any other financial risks affecting IFAD's balance sheet.

#### A major new initiative has been the application of the **IFAD Transition Framework**

In 2019, IFAD established a robust Capital Adequacy Policy. This is a natural response to the evolution of IFAD. It entails the transformation of IFAD's financial structure from pure liquidity management to a solvency and liquidity management approach. We also updated our Asset Liability Management Framework. The Framework enables IFAD to continue to strengthen the management of its assets and liabilities to protect its balance sheet and mitigate the financial risks ensuing borrowing.

A strengthened, second line of defence controllership function was also put in place in 2019 to protect the Fund against operational, financial and reputational risks, particularly in an increasingly decentralized environment featuring wider delegation of authority.

## Enhancing transparency and anti-corruption approaches

Financial transparency has also been enhanced at IFAD. Financial statements regarding audited projects are disclosed systematically, as are statistical data and information on IFAD's financial operations. And IFAD's new anticorruption policy, which establishes zerotolerance towards prohibited practices in

IFAD's new anticorruption policy, which establishes zero-tolerance towards prohibited practices in operations and activities funded or managed by IFAD, was rolled out in 2019

operations and activities funded or managed by IFAD, was rolled out in 2019. As well as revising legal and operational instruments and communicating with IFAD stakeholders – especially project staff and vendors – much focus has been on activities to train IFAD staff and consultants, for example through: an anticorruption e-learning course; training on techniques and tools to identify and report prohibited practices; and staff induction training.

#### Annex 1. Programme of loans and grants in tables

- Table 1 Supplementary funds received in 2019
- Table 2 IFAD financing by region, 1978-2019
- Table 3 Summary of IFAD loans by region and lending terms, and DSF grants, 1978-2019
- Table 4 Annual loan disbursements under the Regular Programme, by region, 1979-2019
- Table 5 Annual DSF disbursements by region, 2009-2019
- Table 6 Loan disbursements by region and lending terms under the Regular Programme,1979-2019
- Table 7 Summary of grant financing, 2015-2019
- Table 8 Cofinancing of IFAD-initiated programmes and projects by donor Member States (Bilateral), 1978-2019
- Table 9 Cofinancing of IFAD-initiated programmes and projects by multilateral donors, 1978-2019

#### Table1. Supplementary funds received in 2019

Amounts in US\$ million <sup>a</sup>

	Junior	Cofinancing		
	Professional	(excluding	Thematic	
	Officer	parallel	and technical	
Donor	Programme	cofinancing)	assistance	Total
Australia			0.1	0.1
Canada			0.3	0.3
China			5.0	5.0
Denmark		8.7		8.7
Estonia			0.1	0.1
European Union		2.0	45.7	47.7
FAO			0.4	0.4
France	0.1		2.2	2.4
Germany	0.2	2.4	0.4	3.1
GAFSP		23.9		23.9
Hungary			0.1	0.1
Iceland			0.03	0.03
Italy	0.1	1.8	1.1	3.1
Japan	0.6			0.6
Republic of Korea	0.4		0.4	0.8
Luxembourg			2.8	2.8
Netherlands	0.7			0.7
Norway		2.2	1.9	4.1
OFID		0.5		0.5
Open Society Foundations		0.3		0.3
Rockefeller Foundation			0.1	0.1
Sweden	0.7		2.6	3.2
Switzerland	0.3			0.3
UNDP			1.0	1.0
Wold Bank		15.8		15.8
WFP			0.01	0.01
Total	3.2	57.7	64.5	125.4

<sup>a</sup> Amounts received in currencies other than US\$ are converted at the prevailing exchange rate on the date the payment was received.

#### Table 2. IFAD financing by region, 1978-2019<sup>a,b</sup>

Amounts in US\$ million

	1978-2009	2010-2012	2013-2015	2016-2018	2019	1978-2019
West and Central Africa						
Total amount	1 926.2	592.3	587.1	639.5	554.0	4 299.0
No. of projects and programmes	182	21	18	15	10	246
East and Southern Africa						
Total amount	2 131.1	619.9	602.4	731.0	452.0	4 536.5
No. of projects and programmes	155	17	15	16	10	213
Asia and the Pacific						
Total amount	3 605.4	854.3	1 024.8	1 095.7	359.1	6 939.3
No. of projects and programmes	204	26	27	20	8	285
Latin America and the Caribbean						
Total amount	1 670.0	265.2	220.1	247.9	39.5	2 442.7
No. of projects and programmes	139	16	12	14	2	183
Near East, North Africa and						
Europe						
Total amount	1 835.2	366.0	349.2	426.8	235.0	3 212.1
No. of projects and programmes	144	18	15	17	4	198
Total IFAD financing <sup>c</sup>	11 167.8	2 697.7	2 783.5	3 140.8	1 639.6	21 429.5
Total number of programmes and						
projects <sup>d</sup>	824	98	87	82	34	1 125

Source: Grants and Investment Projects System.

<sup>a</sup> Amounts as per the President's report for each programme or project approved by the Executive Board. Financing for programmes and projects

includes loans, DSF grants and country-specific grants for investment projects. It does not include other grants unrelated to programmes and projects.

Excludes other non-regular financing managed by IFAD such as the Fund for Gaza and the West Bank and the Facility for Refugees, Migrants, Forced

Displacement and Rural Stability (FARMS).

<sup>b</sup> Total amounts may include additional financing for projects/programmes previously approved.

<sup>c</sup> Any discrepancy in totals is the result of rounding.

<sup>d</sup> Fully cancelled or rescinded programmes and projects are not included.

#### Table 3. Summary of IFAD loans by region and lending terms, and DSF grants, 1978-2019<sup>a</sup>

Amounts in US\$ million

				Latin America	Near East,	
	West and	East and	Asia and	and	North Africa	
	Central Africa	Southern Africa	the Pacific	the Caribbean	and Europe	Total
DSF grants						
Amount	868.6	789.9	374.0	62.1	308.8	2 403.3
Number of grants	70	47	31	10	26	184
Highly concessional loans						
Amount	3 032.9	3 422.4	4 384.3	435.9	1 019.6	12 295.0
Number of loans	237	198	225	43	88	791
Hardened loans						
Amount	-	-	-	-	59.1	59.1
Number of loans	-	-	-	-	5	5
Intermediate loans						
Amount	105.2	108.9	607.5	488.0	665.0	1 974.7
Number of loans	11	11	35	51	40	148
Blend loans						
Amount	150.9	22.8	544.3	58.9	164.6	941.5
Number of loans	8	4	19	5	7	43
Ordinary loans						
Amount	33.6	95.8	909.2	1 353.9	895.5	3 288.0
Number of loans	5	9	21	91	49	175
Total amount	4 191.1	4 439.9	6 819.3	2 398.8	3 112.5	20 961.6
Percentage of total IFAD loans and						
DSF grants	20	21	33	11	15	100
Total number of loans <sup>b, c</sup> and DSF						
grants	331	269	331	200	215	1 346

Source: Grants and Investment Project System

<sup>a</sup> Amounts as per the President's report for each programme or project approved by the Executive Board. Includes Regular Programme Ioans,

Special Programme for Sub-Saharan African Countries Affected by Drought and Desertification loans and DSF grants. Includes a loan on

highly concessional terms approved in 2005 for Indonesia made up of unused proceeds of a loan approved in 1997 on intermediary terms

Any discrepancy in totals is due to rounding.

<sup>b</sup> A programme or project may be financed through more than one loan or DSF grant and thus the number of loans and DSF grants may differ

from the number of programmes or projects shown in other tables.

<sup>c</sup> Fully cancelled or rescinded loans are not included.

#### Table 4. Annual loan disbursements under the Regular Programme, by region, 1979-2019<sup>a</sup>

#### Amounts in US\$ million

	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	1979- 2019
West and Central Africa	65.2	65.9	73.6	94.8	75.8	82.5	81.0	80.5	89.5	100.0	100.5	1840.6
East and Southern Africa	105.2	99.2	104.3	140.6	136.4	99.2	99.2	111.8	189.0	149.4	158.4	2494.8
Asia and the Pacific	125.6	159.3	230.4	172.2	157.7	180.8	201.6	230.6	197.3	216.8	232.5	4327.7
Latin America and the Caribbean	60.6	64.0	73.0	66.1	55.2	63.4	51.2	62.9	72.1	86.5	64.1	1773.6
Near East, North Africa and	71.2	70.2	67.5	62.3	60.2	59.7	53.7	53.1	83.2	74.1	70.4	1874.8
Europe												
Total⁵	427.8	458.6	548.8	536.0	485.3	485.6	486.7	538.9	631.1	626.8	625.9	1 2311.5

Source: Loans and Grants System.

<sup>a</sup> Loan disbursements relate solely to Regular Programme loans and exclude the Special Programme for Sub-Saharan African Countries Affected by Drought and Desertification.

<sup>b</sup> Any discrepancy in totals is the result of rounding.

#### Table 5. Annual DSF disbursements by region, 2009-2019

#### Amounts in US\$ million

	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2009- 2019
West and Central Africa	1.9	9.1	23.8	36.7	49.2	46.9	42.1	36.4	43.3	53.6	87.1	431.2
East and Southern Africa	5.7	17.1	28.3	40.1	45.0	60.0	36.0	39.6	34.0	37.2	48.6	396.3
Asia and the Pacific	3.9	6.8	11.6	21.0	22.9	31.8	23.9	27.5	26.6	27.6	20.4	226.7
Latin America and the Caribbean	0.6	0.9	3.4	6.6	6.2	6.3	5.2	3.8	7.5	7.8	2	50.2
Near East, North Africa and	1.6	5.5	9.2	14.2	19.2	12.3	18.4	16.5	16.3	12.5	16.6	142.5
Europe												
Totalª	13.7	39.4	76.3	118.6	142.5	157.3	125.6	123.8	127.7	138.7	174.7	1 246.9

Source: Loans and Grants System.

<sup>a</sup> Any discrepancy in totals is the result of rounding.

#### Table 6. Loan disbursements by region and lending terms under the Regular Programme, 1979-2019<sup>a</sup>

Amounts in US\$ million

	Highly concessional	Intermediate	Ordinary	Hardened	Total
West and Central Africa					
Amount	1 750.4	72.6	17.6	-	1 840.6
Percentage of total loan effective commitment	67	21	68	0	61
East and Southern Africa					
Amount	2 366.1	111.7	17.0	-	2 494.8
Percentage of total loan effective commitment	74	92	17	-	73
Asia and the Pacific					
Amount	3 413.6	599.9	314.2	-	4 327.7
Percentage of total loan effective commitment	81	54	31	-	68
Latin America and the Caribbean					
Amount	409.3	441.4	922.9	-	1 773.6
Percentage of total loan effective commitment	94	88	71	-	79
Near East, North Africa and Europe					
Amount	907.8	553.4	370.7	42.9	1 874.8
Percentage of total loan effective commitment	94	74	39	95	69
Total amount	8 847.2	1 779.0	1 642.4	42.9	12 311.5
Total percentage of total loan effective commitment	77	62	48	95	69

Source: Loans and Grants System.

<sup>a</sup> Loan disbursements relate solely to Regular Programme loans and exclude the Special Programme for Sub-Saharan African Countries Affected by Drought and Desertification, and DSF financing.

#### Table 7. Summary of grant financing, 2015-2019

Amounts in US\$ million<sup>a</sup>

		2015	%	2016	%	2017	%	2018	%	2019	%	2015- 2019	%
Global/Regional grants													
	Amount Number of	54.9	75	44.7	78.6	47.2	76.6	50.0	73.7	25.3	64.1	222.1	74.2
	grants	43		38		35		37		24		177	
Country-specific grants													
Stand-alone	Amount Number of	9.2	13	3.2	5.6	3.8	6.1	2.0	2.9	-	-	18.2	6.1
	grants	14		3		7		3		-		27	
Loan component	Amount Number of	9	12	8.6	15.1	10.7	17.3	15.8	23.3	14.2	35.9	58.3	19.5
	grants	12		11		14		9		12		58	
Total country-specific	Amount Number of	18.2	25	11.8	20.7	14.4	23.4	17.7	26.1	14.2	35.9	76.3	25.5
	grants	26		14		21		12		12		85	
Other DSF grants													
	Amount Number of	0.5	0.7	0.4	0.7	-	-	-	-	-	-	0.9	0.3
	grants	1		1		-		-		-		2	
Total all windows	Amount Number of	73.6	100	56.9	100	61.6	100.0	67.8	100.0	39.5	100.0	299.3	100.0
	grants	70		53		56		49		36		264	

Source: Oracle Business Intelligence, Quality Assurance Group tracking sheet

<sup>a</sup> Any discrepancy in totals is the result of rounding.

## Table 8. Cofinancing of IFAD-initiated programmes and projects by donor Member States (bilateral),1978-2019

Amounts in US\$ million

Cofinancer	Cofinancing	
Cofinancer	approved	%
Spain	342.4	27.3
France	185.6	14.8
Belgium	114.3	9.1
Germany	102.1	8.1
Netherlands	98.6	7.8
United Kingdom	80.6	6.4
Denmark	61.0	4.9
Sweden	48.9	3.9
Canada	40.1	3.2
Kuwait	35.0	2.8
Norway	26.9	2.1
United States	22.2	1.8
Switzerland	21.8	1.7
Australia	15.1	1.2
United Arab Emirates	15.0	1.2
Finland	10.6	0.8
Saudi Arabia	10.0	0.8
Italy	5.3	0.4
Luxembourg	4.6	0.4
Ireland	4.1	0.3

Source: Grants and Investment Projects System.

<sup>a</sup> Amounts as per the President's report for each programme and project presented to the Executive Board. Any discrepancy in totals is the result of rounding. The amounts and percentages shown here represent the share of each bilateral in total bilateral cofinancing

of US\$ 1 256.4 million. Bilateral participation in basket or similar funding arrangements is not included.

Table 9. Cofinancing of IFAD-initiated programmes and projects by multilateral donors, 1978-2019<sup>a</sup>Amounts in US\$ million

Cofinancer	Cofinancing approved	%
OPEC Fund for International Development	847.7	18.5
Asian Development Bank	729.3	16.0
African Development Bank	696.3	15.2
Other <sup>b</sup>	376.8	8.2
Islamic Development Bank	288.7	6.3
International Bank for Reconstruction and Development	259.9	5.7
European Union	248.2	5.4
World Food Programme	242.7	5.3
Arab Fund for Economic and Social Development	236.1	5.2
Global Environment Facility	126.6	2.8
International Development Association	123.8	2.7
Inter-American Development Bank	111.8	2.4
West African Development Bank	108.8	2.4
Central American Bank for Economic Cooperation	95.0	2.1
United Nations Development Programme	78.9	1.7

Source: Grants and Investment Projects System.

<sup>a</sup> The amounts shown are per the President's report for each programme or project presented to the Executive Board. The amounts and percentages shown here represent the share of each multilateral in total multilateral cofinancing of US\$4,570.5 million. Multilateral participation in basket or similar funding arrangements is not included. Any discrepancy in totals is the result of rounding.

<sup>b</sup> Other cofinancers include: Arab Authority for Agricultural Investment and Development, Adaptation Fund, Africa Fund, Arab Bank for Economic Development in Africa, Andean Development Corporation, Caribbean Development Bank, ECOWAS Bank for Investment and Development, Food and Agriculture Organization of the United Nations, Global Agriculture and Food Security Programme, Global Climate Fund, International Finance Corporation, Inter-American Institute for Cooperation on Agriculture, Platform for Agricultural Risk Management, Strategic Climate Fund, United Nations Capital Development Fund, United Nations International Drug Control Programme, United Nations Fund for Drug Abuse Control, United Nations Office for Project Services, United Nations Population Fund, United Nations Development Fund for Women (now UN Women).

#### Annex 2. IFAD membership and representation

As of 31 December 2019, IFAD had a total membership of 176 countries - 27 in List A, 12 in List B, 137 in List C (of which 50 in Sub-List C1, 55 in Sub-List C2 and 32 in Sub-List C3).

#### <u>List A</u>

#### <u>List B</u>

Austria Belgium Canada Cyprus Denmark Estonia Finland France Germany Greece Hungary Iceland Ireland Israel Italy Japan Luxembourg Netherlands New Zealand Norway Portugal Russian Federation Spain Sweden Switzerland United Kingdom United States

Algeria Gabon Indonesia Iran (Islamic Republic of) Iraq Kuwait Libya Nigeria Qatar Saudi Arabia United Arab Emirates Venezuela (Bolivarian Republic of)

#### <u>Sub-List C1</u> Africa

Angola Benin Botswana Burkina Faso Burundi Cabo Verde Cameroon Central African Republic Chad Comoros Congo Côte d'Ivoire Democratic Republic of the Congo Djibouti Egypt Equatorial Guinea Eritrea Eswatini Ethiopia Gambia (The) Ghana Guinea Guinea-Bissau Kenya Lesotho Liberia Madagascar Malawi Mali Mauritania Mauritius Morocco Mozambique Namibia Niaer Rwanda Sao Tome and Principe Senegal Seychelles Sierra Leone Somalia South Africa South Sudan Sudan Togo Tunisia Uganda United Republic of Tanzania 7ambia Zimbabwe

#### <u>Sub-List C2</u> Europe, Asia and the Pacific

Afghanistan Albania Armenia Azerbaijan Bangladesh Bhutan Bosnia and Herzegovina Cambodia China Cook Islands Croatia Democratic People's Republic of Korea Fiji Georgia India Jordan Kazakhstan Kiribati Kyrgyzstan Lao People's Democratic Republic Lebanon Malavsia Maldives Malta Marshall Islands Micronesia (Federated States of) Mongolia Montenegro Myanmar Nauru Nepal Niue North Macedonia Oman Pakistan Palau Papua New Guinea Philippines Republic of Korea Republic of Moldova Romania Samoa Solomon Islands Sri Lanka Syrian Arab Republic Tajikistan Thailand Timor-Leste Tonga Turkey Tuvalu Uzbekistan Vanuatu Viet Nam Yemen

#### <u>Sub-List C3</u> Latin America and the Caribbean

Antigua and Barbuda Argentina Bahamas (The) Barbados Belize Bolivia (Plurinational State of) Brazil Chile Colombia Costa Rica Cuba Dominica Dominican Republic Ecuador El Salvador Grenada Guatemala Guyana Haiti Honduras Jamaica Mexico Nicaragua Panama Paraguay Peru Saint Kitts and Nevis Saint Lucia Saint Vincent and the Grenadines Suriname Trinidad and Tobago Uruguay

#### LIST OF GOVERNORS AND ALTERNATE GOVERNORS OF IFAD MEMBER STATES IN 2019<sup>1</sup>

	Governor	Alternate Governor
AFGHANISTAN	Abdul Waheed Omer (January – March 2019)	_
	— (March 2019 – )	
ALBANIA	Arben Ahmetaj (January 2019)	Roni Telegrafi
	Anila Denaj <i>(January 2019 – )</i>	
ALGERIA	Abdelkader Bouazgui <i>(January – June 2019)</i>	_
	Cherif Omari <i>(June 2019 – )</i>	
ANGOLA	Marcos Alexandre Nhunga (January – November 2019)	Florêncio Mariano da Conceição de Almeida <i>(January – October 2019)</i>
	António Francisco De Assis (November 2019 – )	Maria de Fátima Monteiro Jardim <i>(October 2019 – )</i>
ANTIGUA AND BARBUDA	Karen Mae Hill	Colin O'Keiffe
ARGENTINA	María Cristina Boldorini (January - December 2019)	_
	— (December 2019 – )	
ARMENIA	_	Zohrab V. Malek
AUSTRIA	Edith Frauwallner	Elisabeth Gruber
AZERBAIJAN	Inam Imdad Karimov	Mammad Bahaddin Ahmadzada
BAHAMAS (THE)	Renward Wells	Eldred Edison Bethel
BANGLADESH	A H M Mustafa Kamal	-
BARBADOS	_	_
BELGIUM	Frank Carruet	_
BELIZE	Jose Alpuche	_

 $<sup>^1</sup>$  Dates in parentheses indicate what period the representative served within the year. Where no date is given, this indicates that the Representative served for the entire year.

	Governor	Alternate Governor
BENIN	Gaston Dossouhoui	Evelyne Togbe-Olory
BHUTAN	Yeshey Penjor (January 2019)	Kinga Singye
BOLIVIA (PLURINATIONAL STATE OF)	Carlos Aparicio Vedia (January – December 2019) –	_
	(December 2019 – )	
BOSNIA AND HERZEGOVINA	Darko Zelenika (January – February 2019 )	Gildzana Tanovic
	— (February 2019 – )	
BOTSWANA	Frans van der Westhuizen	Jimmy R. Opelo
BRAZIL	— (January – February 2019)	Fernando José Marroni de Abreu
	Yana Dumaresq Sobral Alves (February 2019 - )	
BURKINA FASO	Hadizatou Rosine Coulibaly Sori (January – February 2019)	Ambroise Kafando
	Lassané Kabore <i>(February 2019 – )</i>	
BURUNDI	Phil Domitien Ndihokubwayo	Déo Guide Rurema
CABO VERDE	Manuel Augusto Lima Amante da Rosa (January 2019)	Elsa Barbosa Simões
	Jorge José De Figuieiredo Conçalves	
	(January 2019 – )	
CAMBODIA	Aun Pornmoniroth	Veng Sakhon
CAMEROON	Clémentine Ananga Messina	Dominique Awono Essama
CANADA	Christopher MacLennan	Sue Szabo
CENTRAL AFRICAN REPUBLIC	Honoré Feizoure	Mahamat Yacoub Taïb

		т <u> </u>
CHAD	Lydie Beassemda (January – September 2019)	_
	Madjidian Padja Ruth (September 2019 – )	
CHILE	— (January – February 2019)	_
	Sergio Romero Pizzarro (February 2019 – )	
CHINA	Zou Jiayi	Chen Shixin (January 2019)
		Zhang Wencai <i>(January 2019 – )</i>
COLOMBIA	Gloria Isabel Ramírez Ríos	_
COMOROS	Moustadroine Abdou	_
CONGO	Henri Djombo	— (January 2019)
		Jeanne Dambendzet <i>(January 2019 – )</i>
COOK ISLANDS	_	—
COSTA RICA	Marco Vinicio Vargas Pereira	Amarilli Villegas Cordero
CROATIA	Jasen Mesić	_
СИВА	Rodrigo Malmierca Díaz	Carlos Rodríguez Ruiz
CYPRUS	George F. Poulides	Spyridon Ellinas (January – April 2019)
		Marios Georgiades (April 2019 – )
CôTE D'IVOIRE	Mamadou Sangafowa Coulibaly <i>(January – September 2019)</i>	Seydou Cissé
	Kobenan Kouassi Adjoumani (September 2019 – )	
DEMOCRATIC PEOPLE'S REPUBLIC OF KOREA	_	Rim Song Chol
DEMOCRATIC REPUBLIC OF THE CONGO	Georges Kazadi Kabongo (January – September 2019)	Evariste Bushabu Bopeming
	Jean-Joseph Kasonga Mukuta (September 2019 – )	

DENMARK	Morten Jespersen	Vibeke Gram Mortensen (January – July 2019)
		_
		(July 2019 – )
DJIBOUTI	Mohamed Ahmed Awaleh	Ayeid Mousseid Yahya
DOMINICA	_	_
DOMINICAN REPUBLIC	Antonio Vargas Hernández	Mario Arvelo Caamaño
ECUADOR	Richard Martínez Alvarado	Xavier Enrique Lazo Guerrero
EGYPT	Ezz AlDin Abosteit	Hisham Mohamed Badr
EL SALVADOR	Sandra Elizabeth Alas Guidos	_
EQUATORIAL GUINEA	Nicolás Houtonji Akapo	Miguel Mba Nchama Mikue
ERITREA	Arefaine Berhe	Fessahazion Pietros
ESTONIA	— (January 2019)	— (January 2019)
	Siim Tiidemann <i>(January 2019 – )</i>	Galina Jevgrafova <i>(January 2019 – )</i>
ESWATINI	Jabulani Mabuza	Eric Maziya
ΕΤΗΙΟΡΙΑ	Shiferaw Shigutie (January 2019)	Zenebu Tadesse Woldetsadik
	Umer Husen <i>(January 2019 – )</i>	
FIJI	Inia Batikoto Seruiratu (January 2019)	Viam Pillay <i>(January 2019)</i>
	Mahendra Reddy <i>(January 2019 – )</i>	David Kolitagane (January 2019 – )
FINLAND	Elina Kalkku	Satu Santala
FRANCE	Guillaume Chabert	_
GABON	Biendi Maganga-Moussavou (February 2019 – )	Rachelle Ewomba-Jocktane
GAMBIA (THE)	Lamin N. Dibba <i>(January – September 2019)</i>	_
	Amie Fabureh <i>(October 2019 – )</i>	
GEORGIA	Levan Davitashvili	— (January 2019)
		Konstantine Surguladze (January 2019 – )

GERMANY	Dominik Ziller	-
GHANA	Owusu Afriyie Akoto	– <i>(January – June 2019)</i> Eudora Hilda Quartey Koranteng <i>(June 2019 – )</i>
GREECE	Tasia Athanasiou (January – April 2019) Theodore Passas (July 2019 - )	Christina Argiropoulou
GRENADA	Yolande Bain-Horsford	_
GUATEMALA	Karla Gabriela Samayoa Recari <i>(January – September 2019)</i> — <i>(September 2019 – )</i>	Sylvia Wohlers De Meie (January – September 2019) Karen María Ordoñez Taracena
		(September 2019 – )
GUINEA	Mariama Camara	Mohamed Chérif Diallo
GUINEA-BISSAU	Nicolau Dos Santos	Kaoussou Diombera
GUYANA	Noel Holder	— January 2019 – )
HAITI	_	_
HONDURAS	Mauricio Guevara Pinto	_
HUNGARY	Katalin Tóth <i>(January 2019)</i> Zsolt Belánszky-Demkò	Zoltán Kálmán
	(January 2019 – )	
ICELAND	María Erla Marelsdóttir	Auðbjörg Halldórsdóttir (January 2019)
		Stefán Jón Hafstein January 2019 - )
INDIA	Subhash Chandra Garg (January – September 2019) Atanu Chakraborty September 2019 - )	Prashant Goyal
INDONESIA	Suminto (November 2019 – )	_

IRAN (ISLAMIC REPUBLIC OF)	Seyed Ali Mohammad Mousavi <i>(January – September 2019)</i> Seyed Mohsen Esperi <i>(September 2019 – )</i>	_
IRAQ	Saleh Hussein Jebur	Ahmad A.H. Bamarni
IRELAND	Colm Ó Floinn	Paul James Kiernan
ISRAEL	— (January – December 2019) Yael Rubinstein <i>(December 2019 – )</i>	_
ITALY	Giovanni Tria <i>(January – September 2019)</i> Roberto Gualtieri <i>(October 2019 – )</i>	_
JAMAICA	Audley Shaw	Wayne McCook
JAPAN	Keiichi Katakami	Toshio Oya (January – September 2019) Shigeru Ariizumi (September 2019 – )
JORDAN	Mohammad Al-Ississ ( <i>May – December 2019)</i> Wissam Rabadi ( <i>December 2019 – )</i>	Mahmmud Khaled Suleiman Al-Jam'ani
KAZAKHSTAN	Sergey Nurtayev	Seit Nurpeissov
KENYA	Mwangi Kiunjuri	-
KIRIBATI	Alexander Teabo	Taare Uriam Aukitino
KUWAIT	Nayef Falah Al-Hajraf <i>(January – November 2019)</i> Mariam A Al-Aqeel <i>(November 2019 – )</i>	Marwan Al-Ghanem
KYRGYZSTAN	_	-
LAO PEOPLE'S DEMOCRATIC REPUBLIC	Somdy Douangdy	-
LEBANON	Majida Mcheik	Rania Khalil Zarzour
LESOTHO	Mahala Molapo	_

		]
LIBERIA	Mogana S. Flomo, Jr. <i>(January – September 2019)</i>	Peter Korvah
	Precious Tetteh (acting) (September 2019 – )	
LIBYA	Abdulmunam Fellah	-
LUXEMBOURG	Paulette Lenert	Paul Dühr
MADAGASCAR	Randriarimanana Harison Edmond	Ratohiarijaona Rakotoarisolo Suzelin
MALAWI	_	Gray Nyandule Phiri
MALAYSIA	Ahmad Badri Mohd Zahir	Abdul Malik Melvin Castelino bin Anthony
MALDIVES	Ibrahim Ameer	Zaha Waheed
MALI	Nango Dembélé (January – July 2019) —	Bruno Maïga (January – February 2019) —
	(July 2019 – )	(February 2019 – )
MALTA	Justin Zahra	Saviour Debono Grech
MARSHALL ISLANDS	_	-
MAURITANIA	El Moctar Ould Djay <i>(January – August 2019)</i>	Maimouna Ahmed Salem Yahdhih <i>(January – Februrary 2019)</i>
	Cheikh El Kebir Moulaye Taher <i>(August 2019 – )</i>	Mohamed Salem Nany (February 2019 - )
MAURITIUS	Mahen Kumar Seeruttun (January – November 2019)	Indira Rugjee
	Maneesh Gobin (November 2019 - )	
MEXICO	Martha Elena Federica Bárcena Coqui (January 2019) —	Benito Santiago Jiménez Sauma
	(January 2019 – )	
MICRONESIA (FEDERATED STATES OF)	Marion Henry	Alissa Takesy
MONGOLIA	Chultem Ulaan	Tserendorj Jambaldorj
MONTENEGRO	Milutin Simović	Nataša Božović
MOROCCO	Mohammed Sadiki	Mohamed El Gholabzouri

MYANMAR	Aung Thu	Myint Naung (January – October 2019) –
		(October 2019 – )
NAMIBIA	Alpheus !Naruseb	Anna Shiweda
NAURU	Sasi Kumar	Michael Aroi
NEPAL	Chakrapani Khanal (January – December 2019) Ghanashyam Bhusal (December 2019 – )	Suroj Pokhrel
NETHERLANDS	Sigrid A.M. Kaag	Hans Hoogeveen
NEW ZEALAND	Patrick John Rata (January – May 2019) Anthony George Simpson (May 2019 – )	Joanna Heslop
NICARAGUA	Mónica Robelo Raffone	_
NIGER	_	_
NIGERIA	Audu Ogbeh <i>(January – September 2019)</i> Alhaji Muhammed Sabo	Mahmoud Isa-Dutse
	Nanono (December 2019 – )	
NIUE	-	_
NORTH MACEDONIA	-	-
NORWAY	Hans Jacob Frydenlund (January – November 2019) Halvor Sætre (November – )	Hilde Klemetsdal (January 2019) Martine Bottheim (January 2019 – )
OMAN	Ahmed bin Nasser Al Bakry	Ahmed Salim Mohamed Baomar
PAKISTAN	Sahibzada Muhammad Mehboob Sultan	Noor Ahmed (January – December 2019)
		Syed Pervaiz Abbas (December 2019 –)
PALAU	Fleming Umiich Sengebau	Secilil Eldebechel
PANAMA	Eyda Varela de Chinchilla (January – June 2019)	Gustavo Valderrama
	Héctor Alexander H. (July 2019 –)	

PAPUA NEW GUINEACharles Abel (January – June 2019)Dairi VeleSam Basil (June – September 2019)Sam Basil (June – September 2019)Humber 2019)Ian Ling-Stuckey (September 2019 –)Benigno María López BenítezHumberto ColmánPARAGUAYLuis Carlos Antonio Ibérico-
(June – September 2019)       Ian Ling-Stuckey         Ian Ling-Stuckey       September 2019 –)         PARAGUAY       Benigno María López Benítez       Humberto Colmán
(September 2019 –)         PARAGUAY         Benigno María López Benítez         Humberto Colmán
PERU Luis Carlos Antonio Ibérico —
Núñez (January 2019)
— (January – February 2019
Pablo Cisneros Andrade (February – May 2019)
Julio Eduardo Martinetti Macedo <i>(May 2019 -)</i>
PHILIPPINES Carlos G. Dominguez III –
<b>PORTUGAL</b> Cláudia Pereira da CostaRosa Maria Fernandes Lourenço Caetano
QATAR Abdulaziz Ahmed Al Malki Al- Jehani —
<b>REPUBLIC OF KOREA</b> Choi Jong-hyun (January – June 2019)-
Kwon Hee-seogKang Hyo Joo(June 2019 - )(April 2019 -)
REPUBLIC OF MOLDOVA         Iurie Usurelu         Elena Matveeva
<b>ROMANIA</b> Lucian DumitruGeorge Gabriel Bologan
<b>RUSSIAN FEDERATION</b> Andrey BokarevDilyara Ravilova-Borovik
<b>RWANDA</b> Géraldine Mukeshimana Jacques Kabale Nyangezi
SAINT KITTS AND NEVISEugene Alistair HamiltonE. Alistair Edwards
SAINT LUCIA Ezechiel Joseph John Calixte
SAINT VINCENT AND THE GRENADINESSaboto Scofield CaesarRaymond Ryan
SAMOASili Epa TuiotiMulipola Leiataua Laki

SAO TOME AND PRINCIPE	Américo D'Oliveira Ramos (January – February 2019)	Teodorico De Campos <i>(January – February 2019)</i>
	Osvaldo Tavares dos Santos Vaz (February 2019 –)	Francisco Martins dos Ramos <i>(February 2019 –)</i>
SAUDI ARABIA	Abdulrahman bin Abdulmohsin Al Fadley	Khalid Sulaiman Al Khudairy (January – February 2019)
		— (March – June 2019)
		Abdulaziz bin Mutib al- Rashid <i>(July 2019 – )</i>
SENEGAL	Papa Abdoulaye Seck (January – June 2019)	Mamadou Saliou Diouf (January – October 2019)
	Moussa Balde <i>(June 2019 – )</i>	— (October 2019 – )
SEYCHELLES	Louis Sylvestre Radegonde	_
SIERRA LEONE	Joseph Ndanema <i>(January – November 2019 )</i>	— (January - March 2019)
	Denis K. Vandi (November 2019 –)	M'Baimba Lamin Bayoh <i>(March 2019 –)</i>
SOLOMON ISLANDS	— (January – February 2019)	_
	Ethel Tebengi Frances (February 2019 – )	
SOMALIA	Said Hussein Iid	Abdirahman Sheikh Issa Mohamed
SOUTH AFRICA	Nthutang Khumoetsile Seleka	Anna-Marie Moulton
	(January 2019)	
	Shirish Manaklal Soni <i>(January 2019 – )</i>	
SOUTH SUDAN	Onyoti Adigo Nyikwec	_
SPAIN	Alfonso María Dastis Quecedo	-
SRI LANKA	Daya Srikantha John Pelpola	-
SUDAN	Mohamed Hasab Al Nabie Musa <i>(January – September 2019 )</i>	Mussalami Ahmed Al Amir Ahmed
	Issa Othman Sharif (September 2019 – )	

SURINAME	Jaswant Sahtoe	— (January – September 2019)
		Sieglien O.R. Burleson (September 2019 – )
SWEDEN	— (January – March 2019)	Magnus Lennartsson
	Per Olsson Fridh <i>(March 2019 – )</i>	
SWITZERLAND	Pio Wennubst (January – November 2019)	Daniel Birchmeier
	— (November 2019 –)	
SYRIAN ARAB REPUBLIC	Ahmad Fateh Al-Qadry	_
TAJIKISTAN	Nusratullo Musoev	-
THAILAND	Anan Suwannarat	Thanawat Tiensin
TIMOR-LESTE	Joaquim José Gusmão dos Reis Martins	_
TOGO	Ouro Koura Agadazi (January – February 2019)	Anani Kodjogan Kpadenou
	Koutéra K. Bataka (February 2019 –)	
TONGA	_	-
TRINIDAD AND TOBAGO	_	_
TUNISIA	Zied Ladhari	Samir Taieb
TURKEY	Bekir Pakdemirli	Murat Salim Esenli
TUVALU	-	-
UGANDA	Matia Kasaija	Vincent Bamulangaki Sempijja
UNITED ARAB EMIRATES	Obaid Humaid Al-Tayer	Younis Haji Al Khouri
UNITED KINGDOM	Marie-Therese Sarch	Elizabeth Nasskau
UNITED REPUBLIC OF TANZANIA	Japhet N. Hasunga	George Kahema Madafa
UNITED STATES	Steven Terner Mnuchin	_

URUGUAY	Gastón Alfonso Lasarte Burghi	— (January 2019) Imelda Smolcic (January 2019 – )
UZBEKISTAN	_	_
VANUATU	Nabcevanhas Benjamin Shing	Esra Tekon Tumukon
VENEZUELA (BOLIVARIAN REPUBLIC OF)	Simón A. Zerpa Delgado	Elías Rafael Eljuri Abraham
VIET NAM	Tran Xuan Ha	Truong Hung Long
YEMEN	Othman Hussein Faid Mujli	Asmahan Abdulhameed Al- Toqi
ZAMBIA	Michael Katambo	— <i>(January – February 2019)</i> Kampamba Mulenga-Chewe <i>(February 2019 – )</i>
ZIMBABWE	Mthuli Ncube	Perrance Shiri

# **Consolidated Financial Statements**

For the year ended 31 December 2019\*

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The Consolidated Financial Statements have been prepared using the symbols of the International Organization for Standardization. The notes to the Consolidated Financial Statements, contained in appendix D, form an integral part of the statements.

\*As submitted for endorsement to the 129<sup>th</sup> session of the Executive Board in April 2020 for further submission to the 44<sup>th</sup> session of the Governing Council for approval in accordance with regulation XII(6) of the Financial Regulations of IFAD.

# Acronyms and abbreviations

APO	associate professional officer
ASMCS	After-Service Medical Coverage Scheme
ASAP	Adaptation for Smallholder Agriculture Programme
BFFS.JP	Belgian Fund for Food Security Joint Programme
CPL	concessional partner loan
DSF	Debt Sustainability Framework
EAD	exposure at default
ECL	expected credit loss
FVTPL	fair value through profit and loss
FGWB	IFAD Fund for Gaza and the West Bank
FAO	Food and Agriculture Organization of the United Nations
GEF	Global Environment Facility
IOE	Independent Office of Evaluation of IFAD
IAS	International Accounting Standard (superseded by IFRS)
IFRS	International Financial Reporting Standards
HIPC	Heavily Indebted Poor Countries Initiative
LGD	loss given default
MLR	minimum liquidity requirement
OPEC	Organization of the Petroleum Exporting Countries
PCS	preferred creditor status
PD	probability of default
PIT	point-in-time
RAMP	Reserves Advisory and Management Program
Spanish Trust Fund	Spanish Food Security Cofinancing Facility Trust Fund
SPA	Special Programme for sub-Saharan African Countries Affected by Drought and Desertification
SDR	special drawing rights
S&P	Standard & Poor's
TTC	through-the-cycle
UNJSPF	United Nations Joint Staff Pension Fund

# **Consolidated and IFAD-only balance sheet** As at 31 December 2019 and 2018 (Thousands of United States dollars)

		Consolie	dated	IFAD-o	nly
Assets	Note/ appendix	2019	2018	2019	2018
Cash on hand and in banks	4	308 309	190 322	162 342	56 258
Investments					
Investment at amortized cost		-	143 968	-	143 968
Investment at fair value		1 213 170	1 331 830	841 578	839 043
Subtotal investments	4	1 213 170	1 475 798	841 578	983 011
Contributions and promissory notes receivables					
Contributors' promissory notes	5	188 215	133 045	188 215	133 045
Contributions receivable	5	896 364	1 156 410	604 412	884 136
Less: qualified contribution receivables	5	(72 551)	(67 465)	(72 551)	(67 465)
Less: accumulated allowance for contribution impairment loss	6	(121 798)	(121 630)	(121 798)	(121 630)
Net contribution and promissory notes receivables		890 230	1 100 360	598 278	828 085
Other receivables	7	40 022	34 671	169 979	196 258
Fixed and intangible assets	8(a)	15 562	15 379	15 562	15 379
Right-of-use assets	8(b)	98 611	-	98 611	-
Loans outstanding					
Loans outstanding	9(a )I	6 575 310	6 269 567	6 348 544	6 057 446
Less: accumulated allowance for loan impairment losses	9(b)	(88 190)	(93 251)	(86 278)	(91 257)
Less: accumulated allowance for the Heavily Indebted Poor		(0.000)	(7.007)	(0.000)	(7.007)
Countries (HIPC) Initiative	11(b)/J	(6 286)	(7 907)	(6 286)	(7 907)
Net loans outstanding		6 480 834	6 168 409	6 255 980	5 958 283
Total assets		9 046 738	8 984 939	8 142 330	8 037 274
_			Consolidated	IFAD-o	nly
Liabilities and equity	Note/ appendix	2019	2018	2019	2018
Liabilities					
Payables and liabilities	12	237 861	206 192	229 109	198 615
Undisbursed grants	14/12	438 268	444 715	119 622	91 913
Deferred revenues	13	361 220	360 782	80 481	87 415
Lease Liabilities	8(b)	98 563	-	98 563	-
Borrowing liabilities	15	1 039 539	877 603	741 573	571 603
Total liabilities		2 175 451	1 889 292	1 269 348	949 546
Equity					
Contributions					
Regular		9 040 532	8 893 175	9 040 532	8 893 175
Special		20 349	20 349	20 349	20 349
Total contributions	Н	9 060 881	8 913 524	9 060 881	8 913 524
Retained earnings					
General Reserve		95 000	95 000	95 000	95 000
Accumulated deficit		(2 284 594)	(1 912 877)	(2 282 899)	(1 920 796)
Total retained earnings		(2 189 594)	(1 817 877)	(2 187 899)	(1 825 796)
Total equity		6 871 287	7 095 647	6 872 982	7 087 728
Total liabilities and equity		9 046 738	8 984 939	8 142 330	8 037 274

# **Consolidated statement of comprehensive income** For the years ended 31 December 2019 and 2018 (Thousands of United States dollars)

	Note	2019	2018
Revenue			
Income from loans		70 638	67 362
Income/(losses) from cash and investments	17	30 178	5 715
Income from other sources	18	10 076	10 874
Income from contributions	19	154 862	85 201
Total revenue		265 754	169 152
Operating expenses	20		
Staff salaries and benefits	21	(95 064)	(96 530)
Office and general expenses		(31 452)	(41 234)
Consultants and other non-staff costs		(53 822)	(48 900)
Direct bank and investment costs	24	(1 772)	(1 761)
Subtotal operating expenses		(182 110)	(188 425)
Other expenses			
Loan and lease interest expenditures		(1 054)	(820)
Allowance for loan impairment losses	9	14 601	(8 203)
HIPC Initiative expenses	26	(3 189)	(4 473)
Grant expenses	22	(194 921)	(108 947)
Debt Sustainability Framework (DSF) expenses	23	(174 689)	(138 625)
Depreciation	8	(12 094)	(3 279)
Subtotal other expenses		(370 717)	(264 347)
Total expenses		(552 827)	(452 772)
(Deficit) before fair value and foreign exchange		()	()
adjustments		(287 073)	(283 620)
Adjustment for changes in fair value	25	(44 280)	(215)
(Losses)/gains from currency exchange movements IFAD	16	(21 794)	(150 550)
Net (loss)/profit		(353 147)	(434 385)
Other comprehensive income/(loss):			
(Losses)/gains from currency exchange movements and retranslation of consolidated entities	16	(5 287)	(13 987)
Change in provision for After-Service Medical Coverage Scheme (ASMCS) benefits	21	(19 271)	21 239
Total other comprehensive (loss)/income		(24 558)	7 252
Total comprehensive (loss)/income		(377 705)	(427 133)

# **IFAD-only statement of comprehensive income** For the years ended 31 December 2019 and 2018 (Thousands of United States dollars)

	Note	2019	2018
Revenue			
Income from loans		68 669	65 545
Income /(losses) from cash and investments	17	24 614	2 039
Income from other sources		12 582	14 020
Income from contributions	19	18 410	29 884
Total revenue		124 275	111 488
Operating expenses	20		
Staff salaries and benefits	21	(91 130)	(93 134)
Office and general expenses		(28 588)	(39 630)
Consultants and other non-staff costs		(44 086)	(42 314)
Direct bank and investment costs		(898)	(1 004)
Subtotal operating expenses	_	(164 702)	(176 082)
Other expenses			
Loan and lease interest expenditures		(1 054)	(820)
Allowance for loan impairment losses		14 543	(8 171)
HIPC Initiative expenses	26	(3 189)	(4 473)
Grant expenses	22	(79 347)	(66 602)
DSF expenses	23	(174 690)	(138 625)
Depreciation	8	(12 094)	(3 279)
Subtotal other expenses		(255 831)	(221 970)
Total expenses		(420 533)	(398 052)
(Deficit) before fair value and foreign exchange adjustments		(296 258)	(286 564)
Adjustment for changes in fair value		(30 768)	4 818
(Losses)/gains from currency exchange movements IFAD	16	(21 794)	(150 550)
Net (loss)/profit	-	(348 820)	(432 296)
Other comprehensive income/(loss):			
Change in provision for ASMCS benefits	21	(19 271)	21 239
Total other comprehensive (loss)/income		(19 271)	21 239
Total comprehensive (loss)/income		(368 091)	(411 057)

# **Consolidated statement of changes in retained earnings** For the years ended 31 December 2019 and 2018 (Thousands of United States dollars)

	Accumulated deficit	General Reserve	Total retained earnings
Accumulated deficit as at 31 December 2017	(1 537 194)	95 000	(1 442 194)
2018			
Net profit or (loss)	(434 385)		(434 385)
Total other comprehensive (loss) or profit	21 239		21 239
DSF compensation	27 455		27 455
Accumulated deficit as at 31 December 2018	(1912 877)	95 000	(1 331 622)
2019			
Accumulated deficit 1 January	(1 912 877)	95 000	(1 817 877)
Net (loss) or profit	(353 147)		(353 147)
Total other comprehensive profit or (loss)	(24 558)		(24 558)
DSF compensation	5 988		5 989
Accumulated deficit as at 31 December 2019	(2 284 594)	95 000	(2 189 594)

# **IFAD-only statement of changes in retained earnings** For the years ended 31 December 2019 and 2018 (Thousands of United States dollars)

	Accumulated deficit	General Reserve	Total retained earnings
Accumulated deficit as at 31 December 2017	(1 537 194)	95 000	(1 442 194)
2018			
Net profit or (loss)	(432 296)		(432 296)
Total other comprehensive loss or profit	21 239)		21 239
DSF compensation	27 455		27 455
Accumulated deficit as at 31 December 2018	(1 920 796)	95 000	(1 825 796)
2019			
Accumulated deficit 1 January	(1 920 796)	95 000	(1 825 796)
Net (loss) or profit	(348 820)		(348 820)
Total other comprehensive profit or (loss)	(19 271)		(19 271)
DSF compensation	5 988		5 988
Accumulated deficit as at 31 December 2019	(2 282 899)	95 000	(2 187 899)

# **Consolidated cash flow statement** For the years ended 31 December 2019 and 2018 (Thousands of United States dollars)

	2019	2018
Cash flows from operating activities		
Interest received from loans – IFAD	67 888	62 070
Interest received from loans – other funds	1 893	1 747
Receipts for non-replenishment contributions	145 446	200 396
Payments for operating expenses and other payments	(214 732)	(202 024)
Grant disbursements – IFAD	(54 063)	(59 849)
Grant disbursements – supplementary funds	(132 863)	(126 923)
DSF disbursements	(174 690)	(138 625)
Net cash flows used in operating activities	(361 121)	(263 207)
Cash flows from investing activities		
Loan disbursements IFAD	(626 049)	(627 122)
Loan disbursements other funds	(30 376)	(39 637)
Loan principal repayments IFAD	302 564	279 858
Loan principal repayments other funds	12 070	10 756
Transfers from/(to) investments at amortized costs	143 988	163 342
Receipts from investments	28 881	576
Net cash flows used in investing activities	(168 922)	(212 227)
Cash flows from financing activities		
Receipts for replenishment contributions	374 249	274 937
Receipts of borrowed funds	184 329	119 405
Payments for trust fund borrowing principal IFAD	(3 621)	0
Payments for trust fund borrowing principal – other funds	(2 496)	(1 374)
Payments for borrowing liabilities interest –IFAD	(860)	(698)
Net cash flows from financing activities	551 601	392 270
Effects of exchange rate movements on cash and cash equivalents	(23 418)	(47 710)
Net (decrease) in unrestricted cash and cash equivalents	(1 860)	(130 874)
Unrestricted cash and cash equivalents at beginning of year	1 521 935	1 652 809
Unrestricted cash and cash equivalents at end of year	1 520 075	1 521 935
Composed of:		
Unrestricted cash	308 219	190 230
Unrestricted investments, excluding held-to-maturity and payables control accounts	1 211 856	1 331 705
Cash and cash equivalents at end of year	1 520 075	1 521 935

# Summaries of cash flow information on other consolidated entities

As at 31 December 2019 (Millions of United States dollars)

		Haiti Debt		Spanish Food Security Cofinancing Facility Trust Fund	Adaptation for Smallholder Agriculture Programme	
	HIPC	Relief Initiative	ASMCS Trust Fund	(Spanish Trust Fund)	(ASAP) Trust Fund	Supplementary funds
Balance sheet						
Total assets	4.1	19.9	91.5	301.9	171.2	470.4
Total liabilities	(15.3)	(21.5)	(96.0)	(294.0)	(185.2)	(470.4)
Retained earnings	11.2	1.6	4.5	7.9	(14.0)	-
Statement of comprehensive income						
Total revenue	-	-	3.8	3.1	14.9	122.0
Total operating expenses	-	-	(0.2)	(0.4)	(23.3)	(127.1)
Net revenue less operating expenses	-	-	3.6	2.7	(8.4)	(5.1)
Net cash flow	0.3	(2.3)	5.2	(24.1)	(75.7)	(12.8)

# As at 31 December 2018 (Millions of United States dollars)

	HIPC	Haiti Debt Relief Initiative	ASMCS Trust Fund	Spanish Trust Fund	ASAP Trust Fund	Supplementary funds
Balance sheet						
Total assets	3.8	22.1	79.1	326.5	249.3	470.0
Total liabilities	(14.3)	(23.8)	(86.0)	(324.4)	(262.8)	(468.9)
Retained earnings	10.5	1.7	6.9	2.1	13.5	1.1
Statement of comprehensive income						
Total revenue	-	-	0.2	2.9	19	39
Total operating expenses	-	-	(0.2)	(0.6)	(21.6)	(39)
Net revenue less operating expenses	-	-	-	2	2	-
Net cash flow	(3.2)	(3.2)	(0.6)	99.3	3.2	57.7

# NOTES TO THE CONSOLIDATED FINANCIAL STATEMENTS

#### NOTE 1

# BRIEF DESCRIPTION OF THE FUND AND THE NATURE OF OPERATIONS

The International Fund for Agricultural Development (herein after IFAD or the Fund) is a specialized agency of the United Nations. IFAD formally came into existence on 30 November 1977, on which date the agreement for its establishment entered into force, and has its headquarters in Rome, Italy. The Fund and its operations are governed by the Agreement Establishing the International Fund for Agricultural Development.

As an international financial institution, IFAD enjoys a de facto preferred creditor status (PCS). As is the case for other international financial institutions, PCS is not a legal status, but is embodied in practice and granted by the Fund's stakeholders (176 Member States). The concept of PCS receives consistent universal recognition from entities such as bank regulators, the Bank for International Settlements and rating agencies.

Membership in the Fund is open to any Member State of the United Nations or any of its specialized agencies, or the International Atomic Energy Agency. The Fund's resources come from Member contributions, special contributions from non-Member States and other sources, and funds derived or to be derived from operations.

The objective of the Fund is to mobilize additional resources to be made available on concessional terms primarily for financing projects specifically designed to improve food production systems, the nutrition of the poorest populations in developing countries and the conditions of their lives. IFAD mobilizes resources and knowledge through a dynamic coalition of the rural poor, governments, financial and development institutions, intergovernmental organizations, nongovernmental organizations and the private sector, including cofinancing. Financing from nonreplenishment sources in the form of supplementary funds and human resources forms an integral part of IFAD's operational activities.

# NOTE 2

# SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The principal accounting policies applied in the preparation of these Consolidated Financial Statements are set out below. These policies have been consistently applied to all the years presented, unless otherwise stated.

# (a) Basis of preparation

The Consolidated Financial Statements of the Fund are prepared in accordance with International Financial Reporting Standards (IFRS) and on a going concern basis, based on the current financial situation and cash flow forecast. Information is provided separately in the Financial Statements for entities where this is deemed of interest to readers of the Financial Statements. The preparation of Financial Statements in conformity with IFRS requires the use of certain critical accounting estimates. It also requires Management to exercise judgement in the process of applying accounting policies. The areas involving a higher degree of judgement or complexity, or areas where assumptions and estimates are significant to the Consolidated Financial Statements are disclosed in note 3.

#### New and amended IFRS mandatorily effective

During 2019, some amendments to IFRS became effective for the current reporting period. However, they have no or negligible impact on IFAD's Financial Statements. These amendments include the following:

#### Table 1

Pronouncement	Nature of change	Potential impact
IFRS 16: Leases	Provides principles for the recognition, measurement, presentation and disclosure of leases for both parties to a contract (lessee and lessor)	See note 2 section (b): changes in accounting principles
	Effective from 1 January 2019	

#### IFRS not yet mandatorily effective

There are no other standards or interpretations that are not yet effective that would be expected to have material impact on the Fund.

## (b) Changes in accounting principles

IFRS 16, which is effective from 1 January 2019, modifies the previous set of international accounting principles and interpretations on leases and, in particular, IAS17.

IFRS 16 introduces a new definition for leases and confirms the current distinction between two types of leases (operating and finance) with reference to the accounting treatment to be applied by the lessor.

With reference to the accounting treatment to be applied by the lessee, the new accounting standard sets, for all the leasing typologies, the recognition of an asset, representing the right of use of the underlying asset and, at the same time, a liability for the future payments requested by the lease contract.

At the initial recognition, such an asset is measured on the basis of the lease contract cash flows. After the initial recognition, the right of use will be measured on the basis of the rules set for the assets by IAS16, IAS38 or by IAS40, i.e. applying the cost model – less any accumulated depreciation and any accumulated impairment losses – the revaluation model or the fair value model, as applicable.

IFAD adopted IFRS 16 leases from 1 January 2019. Consistent with the transition rules of IFRS 16, there has been no restatement of 2018 comparatives.

IFRS 16 is applicable to contracts previously identified as operating leases and accounted for as operating expenditures. Following the adoption of IFRS 16, the Fund, as lessee of properties and equipment, recognizes lease liabilities for the value of future lease payments and right-of-use assets representing the right-of-use costs of underlying assets.

On transition to IFRS 16, right-of-use assets and lease liabilities are accounted for at the same amount (modified retrospective approach) with no impact on the opening equity. The following table provides a summary of the impact of implementing IFRS 16 on the opening balances:

US\$ million	Carrying 1 Jan 2019	Changes	Restated 1 Jan 2019
Right-of-use assets	-	109.2	109.2
Lease liabilities	-	(109.2)	(109.2)

# (c) Area of consolidation

Financing in the form of supplementary funds and other non-core funding forms an integral part of IFAD's operations. The Fund prepares consolidated accounts that include the transactions and balances for the following entities:

- Special Programme for sub-Saharan African Countries Affected by Drought and Desertification (SPA);
- IFAD Fund for Gaza and the West Bank (FGWB);
- Other supplementary funds including technical assistance grants, cofinancing, associate professional officers (APOs), programmatic and thematic supplementary funds, the Belgian Fund for Food Security Joint Programme (BFFS.JP) and the Global Environment Facility (GEF);
- IFAD's Trust Fund for the HIPC Initiative;
- IFAD's ASMCS Trust Fund;
- Administrative account for Haiti Debt Relief
  Initiative;
- Spanish Trust Fund; and
- ASAP Trust Fund.

These entities have a direct link with IFAD's core activities and are substantially controlled by IFAD. In line with the underlying agreements and recommendations establishing these entities, IFAD has the power to govern the related financial and operating policies. IFAD is exposed or has rights to the results of its involvement with these entities, and has the ability to affect those results through its power over the components. Accordingly, these entities are consolidated in IFAD's Financial Statements. All transactions and balances among these entities have been eliminated. Additional financial data for the funds are provided upon request to meet specific donor requirements. All entities included in the consolidation area have a fiscal period corresponding to the solar vear.

#### **Entities housed in IFAD**

These entities do not form part of the core activities of the Fund and IFAD does not have power to govern the related financial and operating policies. As such, they are not consolidated as they are not substantially controlled. As at 31 December 2019, the only entity hosted by IFAD is the International Land Coalition (formerly known as the Popular Coalition to Eradicate Hunger and Poverty).

#### (d) Investments in private sector initiatives

Since 2018, IFAD has partnered with the European Union, the Government of Luxembourg and the Alliance for the Green Revolution in Africa to establish the Agribusiness Capital Fund (ABC Fund), a private sector fund that aims to boost investments in small rural agribusinesses across emerging markets. IFAD currently has a sponsorship role with no control or exposure to the results of its sponsorship activity.

#### (e) Translation and conversion of currencies

Items included in the Consolidated Financial Statements are measured using the currency of the primary economic environment in which the entity operates (the "functional currency"). The Consolidated Financial Statements are presented in United States dollars, which is IFAD's functional and presentation currency.

Foreign currency transactions are translated into the functional currency using the exchange rates prevailing at the dates of the transactions. Foreign exchange gains and losses resulting from the settlement of such transactions and from the translation at year-end exchange rates of monetary assets and liabilities denominated in foreign currencies are recognized in the net profit or loss of the period in which they arise.

The results and financial position of the entities/funds consolidated that have a functional currency different from the presentation currency are translated into the presentation currency and are reported under other comprehensive income/loss as follows:

- Assets and liabilities expenditures are translated at the closing rate and revenue and expenditures are translated at the yearly average rate; and
- All resulting exchange differences are recognized as a separate component of other comprehensive income

#### (f) Measurement of financial assets and liabilities

Financial assets at amortized cost:

A financial asset is classified at "amortized cost" only if both of the following criteria are met: the objective of the F's business model is to hold the asset in order to collect the contractual cash flows, and the contractual terms of the financial asset must give rise on specified dates to cash flows that are only payments of principal and interest on the principal amount outstanding.

#### Financial assets at fair value

If either of the two above criteria is not met, the asset cannot be classified in the amortized cost category and must be classified at fair value through profit and loss (FVTPL) or fair value through other comprehensive income (FVOCI). The FVOCI category is not used by the Fund. All other financial assets not classified at amortized cost are classified as FVTPL.

#### Financial liabilities measured at amortized cost

Financial liabilities measured at amortized cost comprise financial instruments (other than liabilities held for trading or those designated at fair value) representing the various forms of third-party funding.

These financial liabilities are recognized at settlement date initially at fair value, which is normally the consideration received less transaction costs directly attributable to the financial liability. Subsequently these instruments are measured at amortized cost using the effective interest method.

# (g) Equity

This comprises the following three elements: (i) contributions (equity); (ii) General Reserve; and (iii) retained earnings.

#### (i) Contributions (equity) Background to contributions

The contributions to the Fund by each Member when due are payable in freely convertible currencies, except in the case of Category III Members up to the end of the Third Replenishment period, which were permitted to pay contributions in their own currency whether or not it was freely convertible. Each contribution is to be made in cash or, to the extent that any part of the contribution is not needed immediately by the Fund in its operations, may be paid in the form of nonnegotiable, irrevocable, non-interest-bearing promissory notes or obligations payable on demand.

A contribution to IFAD replenishment resources is recorded in full as equity and as receivable when a Member deposits an instrument of contribution, except for qualified instruments of contribution, which are subject to national appropriation measures and which will be proportionally reduced upon fulfilment of those conditions. Amounts receivable from Member States as contributions and other receivables including promissory notes, have been initially recognized in the balance sheet at their FVTPL in accordance with IFRS 9.

Concessional partner loans (CPLs) have been introduced with the adoption of the IFAD11 resolution. Borrowing terms of CPLs are concessional: the maturities are either 25 or 40 years with a grace period of 5 years for a 25-year loan and 10 years for a 40-year loan. Voting rights are allocated to Member States that provide CPLs in an amount proportionate to the grant element embedded in such loans. Proceeds received as CPLs consists of two components: a borrowing component and an equity component. The equity component is the derived grant element, computed on the basis of the loan terms and the discount rate agreed over the replenishment consultations. The grant element is recorded as equity.

Allowance for contribution impairment losses

The Fund has established a policy on provisions against overdue Member States' contributions while still maintaining PCS as follows:

If there is evidence that an identified loan or receivable asset is impaired, a specific provision for impairment is recognized. Impairment is quantified as the difference between the carrying amount and the collectable amount. The criteria used to determine whether there is objective evidence of an impairment loss include:

- Delinquency in contractual payments of principal and interest;
- Cash flow difficulties experienced by the borrower;
- · Breach in contracts or conditions; and
- Initiation of bankruptcy proceeding.
- In such cases, provisions will be set up:
- Whenever a payment of an instalment against an instrument of contribution or a payment of a drawdown against a promissory note becomes overdue by 24 months, a provision will be made equal to the value of all overdue contribution payments or the value of all unpaid drawdowns on the promissory note(s) outstanding.
- Whenever a payment of an instalment against an instrument of contribution or a payment of a drawdown against a promissory note becomes overdue by 48 months or more, a provision will be made against the total value of the unpaid contributions of the Member or the total value of the promissory note(s) of that Member related to the particular funding period (i.e. a replenishment period).
- The end of the financial year is currently used for determining the 24- and 48-month periods.

#### (ii) General Reserve

The General Reserve may only be used for the purposes authorized by the Governing Council and was

established in recognition of the need to cover the Fund's potential over-commitment risk as a result of exchange rate fluctuations, possible delinquencies in loan service payments or in the recovery of amounts due to the Fund from the investment of its liquid assets. It is also intended to cover the risk of over-commitment as a result of a decrease in the value of assets caused by fluctuations in the market value of investments.

As per Financial Regulation XIII, "annual transfers from the accumulated surplus to the General Reserve shall be determined by the Executive Board after taking into account the Fund's financial position in the context of the review/approval of yearly audited financial statements of the Fund".

#### (iii) Retained earnings

Retained earnings represent the cumulative excess of revenue over expenses inclusive of the effects of changes in foreign exchange rates.

### (h) Loans

#### (i) Background to loans

IFAD loans are made only to developing states that are Members of the Fund or to intergovernmental organizations in which such Members participate. In the latter case, the Fund may require governmental or other guarantees. A loan enters into force on the date that both the Fund and the borrower have signed it, unless the financing agreement states that it is subject to ratification. In this case, the financing agreement shall enter into force on the date the Fund receives an instrument of ratification. All IFAD loans are approved and loan repayments and interest are payable in the currency specified in the loan agreement. Loans approved are disbursed to borrowers in accordance with the provisions of the loan agreement.

Currently, the lending terms of the Fund are as follows:

(a) Special loans on highly concessional terms shall be free of interest but bear a service charge of 0.75 per cent per annum and have a maturity period of 40 years, including a grace period of 10 years; (b) loans on hardened terms shall be free of interest but bear a service charge of 0.75 per cent per annum and have a maturity period of 20 years, including a grace period of 10 years; (c) loans on blend terms shall be free of interest but bear a service charge of 0.75 per cent per annum plus a spread and have a maturity period of 20 years, including a grace period of 10 years (these are applicable from 2013 onwards); (d) loans on intermediate terms shall have a rate of interest per annum equivalent to 50 per cent of the variable reference interest rate, as determined annually by the Executive Board, and a maturity period of 20 years, including a grace period of 5 years; (e) loans on ordinary terms shall have a rate of interest per annum equivalent to 100 per cent of the variable reference interest rate, as determined annually by the Executive Board, and a maturity period of 15 to 18 years, including a grace period of 3 years; and (f) no commitment charge shall be levied on any loan.

#### (ii) Loans to non-Member States

At its twenty-first session in February 1998, the Governing Council adopted resolution 107/XXI approving the establishment of a fund for the specific purpose of lending to Gaza and the West Bank (FGWB). The application of article 7, section 1(b), of the Agreement Establishing IFAD was waived for this purpose. Financial assistance, including loans, is transferred to the FGWB by decision of the Executive Board and the repayment thereof, if applicable, is made directly to IFAD's regular resources.

#### (iii) Heavily Indebted Poor Countries (HIPC) Initiative

IFAD participates in the International Monetary Fund/World Bank original and enhanced HIPC Initiative as an element of IFAD's broader policy framework for managing operational partnerships with countries that face the risk of having arrears with IFAD in the future because of their debt-service burden. Accordingly, IFAD provides debt relief by forgiving a portion of an eligible country's debt-service obligations as they become due.

In 1998, IFAD established a Trust Fund for the HIPC Initiative. This fund receives resources from IFAD and from other sources, specifically dedicated as compensation to the loan-fund account(s) for agreed reductions in loan repayments under the Initiative. Amounts of debt service forgiven are expected to be reimbursed by the Trust Fund on a pay-as-you-go basis (i.e. relief is when debt-service obligations become due) to the extent that resources are available in the fund.

The Executive Board approves each country's debt relief in net present value terms. The estimated nominal equivalent of the principal components of the debt relief is recorded under the accumulated allowance for the HIPC Initiative, and as a charge to the HIPC Initiative expenses in the statement of comprehensive income. The assumptions underlying these estimates are subject to periodic revision. Significant judgement has been used in the computation of the estimated value of allowances for the HIPC Initiative.

The charge is offset and the accumulated allowance reduced by income received from external donors to the extent that such resources are available. The accumulated allowance for the HIPC Initiative is reduced when debt relief is provided by the Trust Fund.

In November 2006, IFAD was granted access to the core resources of the World Bank HIPC Trust Fund, in order to assist in financing the outstanding debt relief once countries reach completion point. Financing is provided based on net present value calculation of their future debt relief flows.

#### (iv) Measurement of loans

Loans are initially recognized at fair value on day one (based on disbursement to the borrower) and subsequently measured at amortized cost using the effective interest method. The fair value is calculated using an enhanced fair value tool by applying discount rates to the estimated future cash flows on a loan-byloan basis in the currency in which the loans are denominated.

# (v) Accumulated allowance for impairment losses

IFAD has established the forward-looking expected credit loss (ECL) methodology to calculate an allowance for loan impairment. The methodology embeds PCS features. It is applied to financial assets recorded at amortized cost such as loans and debt securities. The Fund is required to recognize an allowance for either 12 months or lifetime ECLs, depending on whether there has been a significant increase in credit risk since initial recognition.

ECL reflects a probability-weighted outcome, time value of money and the best available forward-looking information through the inclusion of macroeconomic factors.

ECL comprises a three-stage model based on changes in credit quality since initial recognition/origination of the financial instrument. Origination is the date on which disbursement conditions have been met. Impairments are reported based on either 12-month or lifetime ECLs, depending on the stage allocation of the financial instrument. The stage allocation also determines if interest income for the financial instrument is reported on the gross carrying amount, as for stage 1 and 2, or the net of impairment allowance, as for stage 3.

The staging model relies on a relative assessment of credit risk (i.e. a loan with the same characteristics could be included in stage 1 or stage 2, depending on its credit risk at origination). As a result, the same counterpart could have loans classified in different stages.

**Stage 1** includes "performing" financial instruments that have not had a significant deterioration in credit quality since initial recognition or have a low credit risk at reporting date. For these instruments, the ECL is a probability-weighted result of default events that are possible within the next 12 months after the reporting date. Low-risk assets (investment grade) are classified as stage 1.

**Stage 2** includes "under-performing" financial instruments that have had a significant increase in credit risk since initial recognition, but for which there is no objective evidence of impairment. For these assets, the lifetime ECL results from all possible default events over the expected lifetime, weighted with the probability of default (PD). Interest income is computed on the gross carrying amount.

**Stage 3** includes "non-performing" financial instruments when there is objective evidence of impairment/default at the reporting date. For these instruments, lifetime ECLs are recognized. According to IFRS 9, interest is computed on the net carrying amount. Considering that the Fund fully provides for the interest accrued, the calculation is determined on the gross basis.

Movements between stages depend on the evolution of the financial instrument's credit risk from initial recognition to reporting date. Movements, whether improvements or deterioration, may therefore cause volatility in the impairment allowance balances.

IFAD has adopted some rebuttable presumptions associated with days past due. In line with the debt servicing procedures, financial instruments overdue by more than 75 days are classified at stage 2 while financial instruments overdue by more than 180 days are classified at stage 3.

The carrying amount of the financial instrument is reduced through an allowance account and the loss amount is recognized in the income statement.

Interest and service charges for financial instruments classified at stages 1 and 2 are recognized following the accrual basis, while for financial instruments classified at stage 3, interest and service charges are recognized as income only when actually received.

#### (i) Investments

#### (i) Classification and Measurement

The Fund's investments are classified at FVTPL or at amortized cost. Investments are classified at amortized cost when they belong to a portfolio managed by the Fund based on a business model to hold those securities until their maturity, by collecting solely maturing interest and principal in line with the contractual characteristics. If the above conditions are not met, the Fund carries investments at FVTPL. Fair value is determined in accordance with the hierarchy set in note 3. For securities at FVTPL, both realized and unrealized security gains and losses are included in income from investments as they arise. Both realized and unrealized exchange gains and losses are included in the account for movements in foreign exchange rates as they arise. All purchases and sales of investments are recognized on the trade date. Derivatives are initially recognized at fair value on the date a derivative contract is entered into and are subsequently remeasured at their FVTPL. The majority of derivatives are used as hedging instruments (although they do not qualify for hedge accounting) and therefore changes in the fair value of these derivative instruments are recognized immediately in the statement of comprehensive income.

#### (ii) Accumulated allowance for securities held at amortized cost

Securities held at amortized cost are subject to an impairment allowance calculated based on an ECL methodology similar to the accounting policy established for loans. A three-stage model for impairment is applied based on changes in the credit quality of the financial instrument since origination. The origination of the financial instrument is the date on which the instrument was purchased by the Fund. Considering the Investment Policy requirements adopted by the Fund, the investment portfolio held at amortized cost is classified at stage 1 since the financial instruments are investment grade, and therefore low credit risk instruments.

## (j) Cash and cash equivalents

Cash and cash equivalents comprise cash in hand and deposits held at call with banks. They also include investments that are readily convertible at the balance sheet date. Net investment payables and investments at amortized cost are excluded from readily convertible investments for cash flow purposes.

# (k) Contributions (non-equity)

Contributions to non-replenishment resources are recorded as revenues in the period in which the related expenses occur. For project cofinancing activities, contributions received are recorded as revenues in the period in which the related grant becomes effective. Contributions relating to programmatic grants, APOs, BFFS.JP and other supplementary funds are recorded in the balance sheet as deferred revenues and are recorded as revenue by the amount of project-related expenses in the statement of comprehensive income. Where specified in the donor agreements, contributions received (including management fees) and interest earned thereon, for which no direct expenses have yet been incurred, are deferred until future periods to be matched against the related costs. This is consistent with the accounting principle adopted with regard to IFAD's combined supplementary funds and serves to present the underlying nature of these balances more clearly. A list of such contributions can be found in appendix E.

Individual donors provided human resources (in the form of APOs) to assist IFAD in its activities. The contributions received from donors are recorded as revenues and the related costs are included in staff costs.

#### (I) Grants

The Agreement Establishing IFAD empowers the Fund to provide grants to its Member States, or to intergovernmental organizations in which its Members participate, on such terms as the Fund deems appropriate.

Grants are recorded as expenses on disbursable date for the approved amount and as a liability for undisbursed amounts at fair value in accordance with IFRS 9. Following the approval by the Executive Board of the revisions to the General Conditions for Agricultural Development Financing (April 2009), grants become disbursable when a recipient has the right to incur eligible expenditure.

Cancellations of undisbursed balances are recognized as an offset to the expense in the period in which they occur.

# (m) Debt Sustainability Framework

Under the DSF, countries eligible for highly concessional lending receive financial assistance on a grant rather than a loan basis. Principal amounts forgone by IFAD are expected to be compensated on a pay-as-you-go basis (according to the underlying loan amortization schedule) by the Member States, while the service charge is not meant to be compensated. In line with the accounting policy on contributions-equity DSF principal compensation, contributions will be recorded in full as equity and as receivable when a Member deposits an instrument of contribution, except for qualified instruments of contribution, which are subject to national appropriation measures that will be proportionally reduced upon fulfilment of those conditions. Amounts receivable from Member States as contributions and other receivables, including promissory notes, have been initially recognized in the balance sheet at their FVTPL in accordance with IFRS 9. Principal compensation will be negotiated during future replenishment consultations (see note 28(b), Contingent assets). DSF financing is subject to IFAD's General Conditions for Agricultural Development Financing. DSF financing is implemented over an extended time-horizon and recognized as expenditure in the statement of comprehensive income in the period in which conditions for the release of funds to the recipient are met.

#### (n) Borrowing

Financial liabilities are accounted for at amortized cost. IFAD has signed several borrowing agreements with sovereign institutions at variable rate debt. Maturity could vary from 20 years to 40 years. IFAD may not prepay loans outstanding without incurring penalties. Interest rates are variable (linked to EURIBOR plus a spread). Borrowing activities are subject to the Sovereign Borrowing Framework as approved by the Executive Board in April 2015 (EB 2015/114/R.17/Rev.1). Borrowed funds are deployed in accordance with IFAD's policies and procedures (with the exception of DSF countries).

The Fund's borrowings include loans from Member States in the form of CPLs. These borrowings are carried and reported at amortized cost.

# (o) Employee schemes

#### Pension obligations

IFAD participates in the United Nations Joint Staff Pension Fund (UNJSPF), which was established by the United Nations General Assembly to provide retirement, death, disability and related benefits. The Pension Fund is a funded, defined benefit plan. The financial obligation of the Fund to the UNJSPF consists of its mandated contribution, at the rate established by the United Nations General Assembly, together with any share of any actuarial deficiency payments under article 26 of the regulations of the Pension Fund. Such deficiency payments are only payable if and when the United Nations General Assembly has invoked the provision of article 26, following determination that there is a requirement for deficiency payments based on an assessment of the actuarial sufficiency of the Pension Fund as of the valuation date. At the time of this report, the United Nations General Assembly has not invoked this provision.

The actuarial method adopted for the UNJSPF is the Open Group Aggregate method. The cost of providing pensions is charged to the statement of comprehensive income so as to spread the regular cost over the service lives of employees, in accordance with the advice of the actuaries, who carry out a full valuation of the period plan every two years. The plan exposes participating organizations to actuarial risks associated with the current and former employees of other organizations. with the result that there is no consistent and reliable basis for allocating the obligation, plan assets and costs to individual organizations participating in the plan. IFAD, like other participating organizations, is not in a position to identify its share of the underlying financial position and performance of the plan with sufficient reliability for accounting purposes.

#### After-Service Medical Coverage Scheme

IFAD participates in a multi-employer ASMCS administered by the Food and Agriculture Organization of the United Nations (FAO) for staff receiving a United Nations pension and eligible former staff on a sharedcost basis. The ASMCS operates on a pay-as-you-go basis, meeting annual costs out of annual budgets and staff contributions. Since 2006, an independent valuation is performed on an annual basis.

In accordance with IAS 19R, IFAD has set up a trust fund into which it transfers the funding necessary to cover the actuarial liability. Service costs are recognized as operating expenditure. The net balance between interest costs and expected return on plan assets is recognized in net profit or loss, while remeasurements on assets and liabilities are recognized as the net position in other comprehensive income.

#### (p) Accruals for long-service entitlements

Employee entitlements to annual leave and long-service entitlements are recognized when they accrue to employees. An accrual is made for the estimated liability for annual leave and long-service separation entitlements as a result of services rendered by employees up to the balance sheet date.

#### (q) Taxation

As a specialized agency of the United Nations, IFAD enjoys privileged tax-exemption status under the Convention on Privileges and Immunities of Specialized United Nations Agencies of 1947 and the Agreement between the Italian Republic and IFAD regarding the provisional headquarters of IFAD. Taxation levied where this exemption has not yet been obtained is deducted directly from related investment income.

#### (r) Revenue recognition

Service charge income and income from other sources are recognized as revenue in the period in which the related expenses are incurred (goods delivered or services provided).

# (s) Tangible and intangible assets

#### **Fixed assets**

Major purchases of property, furniture and equipment are capitalized. Depreciation is charged on a straightline basis over the estimated useful economic life of each item purchased as set out below:

Permanent equipment fixtures	
and fittings	10 years
Furniture	5 years
Office equipment	4 years
Vehicles	5 years

#### **Right-of-use assets**

The Fund recognizes right-of-use assets at the commencement date of the lease (i.e. the date the underlying asset is available for use). Right-of-use assets are measured at cost, less any accumulated depreciation and impairment losses, and adjusted for any remeasurement of lease liabilities. The cost of right-of-use assets includes the amount of lease liabilities recognized, initial direct costs incurred, and lease payments made at, or before, the commencement date less any lease incentives received. Right-of-use assets are depreciated on a straight-line basis over the lease term. In order to determine the lease term, the Fund considers the non-cancellable period established in the contract, in which the lessee is entitled to use the underlying asset taking also into account potential renewal options if the lessee is reasonably certain to renew. In particular, with reference to those contracts that allow the lessee to tacitly renew the lease contract after a first set of years, the lease term is determined taking into account factors such as the length of the first period, the existence of dismissal plans for the asset leased and any other circumstance indicating a reasonable certainty of the renewal. It should be noted that, as allowed by the standard, IFAD has decided not to recognize any right-of-use asset or lease liability with reference to the following lease contracts:

- short-term leases, lower than 12 months; and
- low-value assets leases. For this purpose an asset is considered as "low value" when its fair value as new is equal to or lower than US\$5000.

#### Lease liabilities

At the commencement date of the lease, lease liabilities are measured at the present value of the remaining lease payments, discounted at IFAD's average cost of funding.

#### Intangible assets

Software development costs are capitalized as intangible assets where future economic benefits are expected to flow to the organization. Depreciation is calculated on a straight-line basis over the estimated useful life of the software (four to 10 years). Leasehold improvements are capitalized as assets. Depreciation is calculated on a straight-line basis over their estimated useful life (not exceeding rental period of IFAD headquarters).

## NOTE 3

# CRITICAL ACCOUNTING ESTIMATES AND JUDGEMENTS

#### (a) Critical accounting estimates and assumptions

Estimates and judgements are continually evaluated and are based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. The resulting accounting estimates will, by definition, rarely equal the related actual results. The estimates and assumptions that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities within the next financial year are outlined below:

#### Fair value and amortized costs of loans, undisbursed grants, deferred revenues, promissory notes and contributions receivable.

For the details about the models applied for fair value calculation of loans, reference should be made to note 2.

The fair value of financial instruments that are not traded in an active market is determined by considering quoted prices for similar assets in active markets, quoted prices for identical assets in non-active markets or valuation techniques.

# Financial assets and liabilities measured at fair value on the balance sheet are categorized as follows:

**Level 1.** Financial assets and liabilities whose values are based on unadjusted quoted prices for identical assets or liabilities in active markets.

**Level 2**. Financial assets and liabilities whose values are based on quoted prices for similar assets or liabilities, or pricing models for which all significant inputs are observable, either directly or indirectly, for substantially the full term of the asset or liability.

**Level 3**. Financial assets or liabilities whose values are based on prices or valuation techniques requiring inputs that are both unobservable and significant to the overall fair value measurement.

# (b) Critical judgement in applying accounting policies

#### Fair value accounting

Fair value accounting is required in order for IFAD to comply with IFRS. Reconciliations between measurement at fair value and amortized cost using the effective interest method and nominal values have been provided with respect to loans, receivables, undisbursed grants and deferred revenues.

# Allowance for impairment losses: Impairment Methodology

#### Governance

IFAD calculates and reports its impairments based on ECL. The ECL framework is based on the requirements of IFRS 9's financial instruments section and validated by IFAD's Accounting and Controller's Division and Risk Management Unit. The impairment allowances and ECL methodology have been approved by the Associate Vice-President Chief Financial Officer and Chief Controller, Financial Operations Department.

Three-stage model

IFAD recognizes a loss allowance for ECL on financial instruments measured at amortized cost and for loan commitments. The ECL comprises a three-stage model based on changes in the credit quality since initial recognition as described in note 2h(v) above. Impairments are reported based on either 12-month or lifetime ECL, depending on the stage allocation of the financial instrument. The stage allocation also determines if interest income for the financial instrument is reported on the gross carrying amount or the net of impairment allowance.

In order to determine whether there has been a significant increase in the credit risk since origination – and therefore transition to or from stage 2 – a combination of quantitative and qualitative risk metrics are employed.

The Fund has established an internal rating methodology by leveraging public ratings available in the market and by calculating proxies derived from macroeconomic conditions (income level and level of debt distress) and geographical area.

A loan's migration across the Fund's internal credit rating scale is monitored from the instrument's origination date to the reporting date. Following a significant deterioration in its counterparty's creditworthiness, the loan is classified at stage 2.

Depending on qualitative assessments, loans may be placed on a watch list and transitioned to stage 2.

#### Inputs

The ECL calculation is performed at the level of individual financial instruments. The main components comprise PD, loss given default, exposure at default and discount factor. The model is forward-looking: current and future macroeconomic conditions are incorporated into the model through macro-financial scenarios. A number of critical accounting estimates and judgements are also factored into the model.

#### Probability of default (PD)

The Fund uses forward-looking point-in-time (PIT) PD rates to calculate ECL. The PIT PD rates are derived from through-the-cycle (TTC) PD rates adjusted for projected macroeconomic conditions.

TTC PD rates express the likelihood of a default based on long-term credit risk trend rates. TTC PD rates are based on PDs associated to external ratings and are calibrated to reflect IFAD's default experience and PCS. On a yearly basis, TTC PD is reviewed based on IFAD's loss experience.

The cumulative TTC PD rates used in 2019 are set out by internal rating grade according to the methodology detailed below:

Each instrument in the Fund's portfolio has an internal PD associated with it. To calculate ECLs for both stage 1 and stage 2 instruments, a default probability has been retrieved from the PD embedded in the official observable ratings calibrated to the Fund's experience based on IFAD-specific historical default data.

For unrated exposures, a methodology has been developed starting from the rated portfolio and calculating proxies based on indicators such as income level, region and level of debt distress. For financial instruments at stage 3, the PD has been set at 100 per cent.

**Loss given default (LGD)** is the magnitude of the likely loss if a default would occur. An LGD is assigned to individual instruments, indicating how much the Fund expects to lose on each facility if the borrower defaults. For financial instruments at stages 1 and 2 the LGD has been determined in relation to the sovereign sector and calibrated in order to benefit from the Fund's recovery experience and PCS. For financial instruments at stage 3, the LGD has been informed by IFAD's historical data as well as the experience of other multilateral development institutions.

**Exposure at default (EAD)** represents the expected exposure in the event of a default. It is measured from discounted contractual cash flows. The discount factor is the contractual effective interest rate of the financial instrument since IFAD's lending terms currently do not foresee any additional charge (i.e. commitment fee). Since EAD is modelled at an individual instrument level, all future expected cash flows, including disbursements, cancellations, prepayments and interest, are considered. EAD combines actual and contractual cash flows, and models future disbursements and repayments based on the Fund's own experience.

Macroeconomic scenarios. Unlike the incurred loss model, the IFRS 9 impairment methodology is forwardlooking. The starting point is IFAD's view of current and future macroeconomic conditions, and the credit environment. IFAD considers a range of outcomes in a probability-weighted manner. The purpose is to capture possible non-linear behaviour in the dependence of the ECL on economic conditions. Forward-looking macroeconomic simulations consist of neutral, positive and pessimistic scenarios. Each scenario is assigned a probability of occurrence based on expert judgement and best practices. The probabilities assigned to the pessimistic and optimistic scenarios indicate either a balance or skew in either direction in order to capture the perceived distribution of risks in a forward-looking manner.

Based on expert judgement, Management may adopt temporary adjustments to the model-based ECL impairment allowance in order to reflect additional factors that are not explicitly incorporated into the modelling of ECL or the credit risk ratings (e.g. significant scenarios or events representative of the Fund's peculiar experience).

#### NOTE 4

# CASH AND INVESTMENT BALANCES

# Analysis of balances (consolidated)

Table 1

As at 31 December

	US\$ thousands	
	2019	2018
Unrestricted cash	308 219	190 230
Cash subject to restriction	90	92
Subtotal cash	308 309	190 322
Unrestricted investments at fair value	1 212 921	1 331 552
Investments at amortized cost	-	143 998
Investments subject to restriction	249	278
Subtotal investments	1 213 170	1 475 828
Subtotal cash and investments	1 521 479	1 666 150
Investments impairment allowance	-	(30)
Total cash and investments	1 521 479	1 666 120

The composition of the portfolio by entity was as follows:

#### Table 2

As at 31 December

	US\$ thousands		
Entity	2019	2018	
IFAD	1 003 921	1 039 298	
ASMCS Trust Fund	81 381	76 172	
HIPC Trust Fund	4 139	3 790	
Supplementary funds	174 944	187 749	
Spanish Trust Fund	77 025	101 091	
Haiti Debt Relief Initiative	18 787	21 063	
ASAP Trust Fund	161 282	236 987	
Total cash and	4 504 470	4 000 450	
investments	1 521 479	1 666 150	

# (a) Cash and investments subject to restriction

In accordance with the Agreement Establishing IFAD, the amounts paid into the Fund by the then-Category III Member States in their respective currencies on account of their initial or additional contributions are subject to restriction in usage.

#### (b) Composition of the investment portfolio by instrument (consolidated)

As at 31 December 2019, cash and investments, including payables for investment purchased and receivables, amounted to US\$1,521.5 million (2018 – US\$1,661.3 million) comprised of the following instruments:

Table 3

	US\$ thousands	
	2019	2018
Cash	308 309	190 322
Fixed-income instruments	1 208 819	1 400 298
Unrealized (loss)/gain on forward contracts	1 624	(198)
Time deposits and other obligations of banks	4 449	76 525
Unrealized (loss)/gain on futures	399	(201)
Unrealized (loss)/gain on swaps	(2 121)	(596)
Total cash and investments	1 521 479	1 666 150
Receivables for investments sold and taxes receivable	14 585	16 052
Payables for investments purchased	(18 137)	(20 900)
Total investment portfolio	1 517 927	1 661 302

As at 31 December 2019 the Fund did not hold any investment portfolios at amortized cost (US\$144 million as at 31 December 2018 ).

Table 4

#### (c) Composition of the investment portfolio by currency (consolidated)

The currency composition of cash and investments as at 31 December was as follows:

	US\$ thousands		
Currency	2019	2018	
Chinese renminbi	18 132	32 093	
Euro	814 955	840 402	
Japanese yen*	(7 107)	21 003	
Pound sterling*	(64 264)	29 749	
United States dollar	756 211	738 055	
Total cash and investment portfolio	1 517 927	1 661 302	

\* This balance includes open positions on foreign exchange forward contracts offset by open positions in United States dollars for the equivalent amount.

#### (d) Composition of the investment portfolio by maturity (consolidated)

The composition of cash and investments by maturity as at 31 December was as follows:

Table 5

	US\$ thousands	
	2019	2018
Due in one year or less	622 426	624 405
Due after one year through five years	820 817	906 660
Due from five to 10 years	74 684	123 123
Due after 10 years	-	7 114
Total cash and investment portfolio	1 517 927	1 661 302

The average life to maturity of the fixed-income investments included in the consolidated investment portfolio at 31 December 2019 was 22 months (2018 – 27 months).

#### (e) Financial risk management

IFAD's investment activities are exposed to a variety of financial risks: market risk, credit risk, currency risk, custodial risk and liquidity risk, as well as capital risk as a going concern which, however, is limited to the investment portfolio.

# (f) Market risk

The actual weights and amounts of each asset class within the overall portfolio, together with the asset allocation weights as of 31 December 2019 and 2018, are shown in tables 6 and 7. Disclosures relate to IFAD-only accounts for the net asset value.

#### Table 6

2019	Actual	Actual allocation		
Asset class	%	US\$ millions		
Cash	16.4	165.0		
Swaps	(0.2)	(1.8)		
Time deposit	-	-		
Global government bonds/agencies	49.0	492.0		
Global credit bonds	34.8	348.7		
Total	100.0	1 003.9		

Actual allocation		
	US\$	
%	millions	
5.5	57.2	
-	(0.5)	
-	-	
43.6	452.3	
50.9	527.8	
100.0	1 036.8	
	% 5.5 - - 43.6 50.9	

The IFAD investment portfolio is split into four tranches, as follows:

- 1. Liquidity tranche: Used for immediate cash disbursements.
- Buffer tranche: Should the liquidity tranche be temporarily depleted due to an unforeseen spike in disbursements, funds in the buffer tranche will be used to fund these outflows. The size of the tranche is determined by the parameters of IFAD's minimum liquidity requirement (MLR).
- Surplus tranche: These are funds in addition to what is required by the MLR and are used to provide return enhancement.
- Funding tranche: Borrowed funds, managed according to an asset liability management framework.

Table 8 shows IFAD's investment portfolio net asset values reclassified based on the tranching approach.

# Table 8 2019

2013		
Tranche	%	US\$ millions
Liquidity portfolio	13.5	135.4
Buffer portfolio	32.4	324.9
Funding portfolio	54.1	544.1
Hedge portfolio*	(0.0)	(0.5)
Total	100.0	1 003.9

\* The hedge portfolio is shown separately since its derivative positions are established to immunize the entire portfolio for interest rate risk and foreign exchange rate risk.

Asset classes are managed according to investment guidelines that address a variety of market risks through restrictions on the eligibility of instruments and other limitations:

- Benchmarks and limits on deviations from benchmarks in terms of tacking error limits;
- 2. Credit floors (refer to note 4[g], credit risk);
- Conditional value at risk limitation, which measures the potential average probable loss under extreme conditions, providing an indication of how much value a portfolio could lose over a forward-looking period; and
- 4. Duration, which measures the sensitivity of the market price of a fixed-income investment to a change in interest rates.

The benchmark indices used for the respective portfolios are shown in table 9.

Table 9 Benchmark indices by portfolio

Portfolio	Benchmark index
Operational cash	Same as the portfolio return
Global strategic portfolio	Closed on 31/07/2019
Global liquidity portfolio	ICE BofAML 0-1 Year US Treasury Index (AAA)
Chinese renminbi portfolio	Zero
Asset liability portfolio	Liability repayment rate of return
World Bank Reserves Advisory and Management Program (RAMP)	ICE BofAML 0-1 Year US Treasury Index (AAA)
Hedging portfolio	No benchmark

Exposure to market risk is adjusted by modifying the duration of the portfolio, depending on the outlook for changes in securities market prices.

The upper limit for the duration is set at:

- Global liquidity portfolio effective duration shall remain within a maximum range of 0.5 of one year in comparison to the benchmark; and
- Asset liability portfolio effective duration shall not exceed two years.

The effective duration of IFAD's investment portfolio as of 31 December 2019 and 2018, and respective benchmarks are shown in table 10.

#### Table 10

# Average duration of portfolios and benchmarks in years (IFAD-only)

As of 31 December 2019 and 2018

Portfolio		Benchmark	
2019	2018	2019	2018
	-		-
n.a	1.7	n.a	n.a.
0.3	0.3		n.a.
0.0	0.0	0.5	0.0
0.7	0.6	0.5	n.a.
n.a	0.0	n.a	0.9
n.a	4.2	n.a	4.6
n.a	n.a.	n.a	n.a.
n.a	0.5	n.a	0.5
0.5	1.2	0.4	1.2
	2019 n.a 0.3 0.0 0.7 n.a n.a n.a n.a	2019         2018           -         -           n.a         1.7           0.3         0.3           0.0         0.0           0.7         0.6           n.a         0.0           n.a         4.2           n.a         n.a.           n.a         0.5	2019         2018         2019           -         -         -           n.a         1.7         n.a           0.3         0.3         -           0.0         0.0         0.5           0.7         0.6         0.5           n.a         0.0         n.a           n.a         1.2         n.a           n.a         0.0         n.a           n.a         0.0         n.a

\* The global credit portfolio was closed on 30 June 2019.

\*\* The global strategic portfolio was closed on 31 July 2019.

The sensitivity analysis of IFAD's overall investment portfolio in table 11 shows how a parallel shift in the yield curve (-300 to +300 basis points) would affect the value of the investment portfolio as at 31 December 2019 and 31 December 2018.

Table 11
Sensitivity analysis on investment portfolio (IFAD-only)

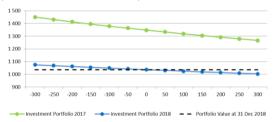
	2019	2019 2018		3
	Change in		Change in	
	value of		value of	
Basis	externally		externally	
point	managed	Total	managed	Total
shift in	portfolio	portfolio	portfolio	portfolio
yield	(US\$	(US\$	(US\$	<i>(U</i> S\$
curve	million)	million)	million)	million)
-300	11	1 014	38	1 075
-250	9	1 013	32	1 068
-200	7	1 011	25	1 062
-150	5	1 009	19	1 055
-100	3	1 007	12	1 049
-50	2	1 006	6	1 043
0		1 004		1 037
50	-2	1 002	-6	1 031
100	-3	1 001	-12	1 025
150	-5	999	-17	1 019
200	-6	998	-23	1 014
250	-8	996	-28	1 009
300	-9	995	-33	1 003

The graph below shows the negative relationship between yields and fixed-income portfolio value.

#### Graph 1

# Sensitivity analysis on investment portfolio value (IFAD-only)

(Millions of United States dollars)



As at 31 December 2019, if the general level of interest rates on the global markets had been 300 basis points higher (as a parallel shift in the yield curves) the overall portfolio value would have been lower by US\$9 million as a result of the capital losses on the marked-tomarket portion of the portfolio. If the general level of interest rates on the global markets had been 300 basis points lower (as a parallel shift in the yield curves) the overall portfolio value would have been higher by US\$11 million as a result of the capital gains on the market-to-market portion of the portfolio.

# (g) Credit risk

The Investment Policy Statement and Investment Guidelines set credit rating floors for the eligibility of securities and counterparties. The eligibility of banks and bond issues is determined on the basis of ratings by major credit rating agencies. The minimum allowable credit ratings for portfolios within IFAD's overall investment portfolio under the Investment Policy Statement and Investment Guidelines are shown in table 12.

#### Table 12

Minimum credit rating floor as per Investment Policy Statement as at 31 December 2019

Eligible asset classes	Credit rating floors for Standard & Poor's (S&P) and Moody's
Money market	A- <sup>a</sup>
Fixed-income securities: both nominal ar	nd inflation-linked
<ul> <li>Government and government agencies fixed-income securities at the national or subnational level</li> </ul>	A-
Supra-nationals	A-
Asset-backed securities (only agency-issued or guaranteed)	AAA
Covered bonds	A-
Corporate bonds	A-
Callable bonds	A-

Derivatives: for hedging purposes only

Currency forwards

•	Exchange-traded futures and options	Counterparty must have a minimum
•	Interest rate swaps	credit rating of A- (S&P) or A-(Fitch)
•	Cross currency swaps	or A3 (Moody's) <sup>b</sup>
•	Credit default swaps	

Asset swaps

<sup>a</sup> Any additional eligibility criteria, as approved by the President, also apply.

<sup>b</sup> At least one rating must comply with the minimum short-term rating; other available ratings must be within investment grade.

As at 31 December 2019, the average credit ratings by portfolio were in line with the minimum allowable ratings under the Investment Policy Statement and Investment Guidelines (table 13).

#### Table 13

#### Average <sup>a</sup> credit ratings by portfolio (IFAD-only) As at 31 December 2019 and 2018

	Average c	Average credit rating <sup>a</sup>	
Portfolio	2019	2018	
Operational cash	P-3	P-3	
Global strategic portfolio	N.A.	Aa2	
Asset liability portfolio <sup>b</sup>	A1	A1	
Global liquidity portfolio	Aaa	Aaa	
Chinese renminbi c	Cash	Time Deposit	
Global credit bonds	N.A.	A1	

<sup>a</sup> The average credit rating is calculated based on market values as at 31 December 2019 and 2018, except for the global strategic portfolio, whereby the credit rating is calculated on an amortized cost basis. The credit ratings used are based on the best credit ratings available from either S&P or Moody's.

- <sup>b</sup> Approximately 2 per cent of the asset liability portfolio is in operational cash with an IFAD-approved commercial bank that has a credit rating equivalent to P3 or BBB as reported by S&P.
- <sup>c</sup> The cash counterparty in the Chinese renminbi portfolio is the Bank for International Settlements.

#### (h) Currency risk

The majority of IFAD's commitments relate to undisbursed loans and grants denominated in special drawing rights (SDR). IFAD's investment portfolio is therefore used to minimize IFAD's overall currency risk deriving from those commitments. Consequently, the overall assets of the Fund are maintained, to the extent possible, in the currencies and ratios of the SDR valuation basket. Similarly, the General Reserve and commitments for grants denominated in United States dollars are matched by assets denominated in United States dollars.

In the case of misalignments that are considered persistent and significant, IFAD undertakes a realignment procedure by changing the currency ratios in IFAD's investment portfolio so as to realign the total assets to the desired SDR weights.

#### (i) Liquidity risk

Prudent liquidity risk management includes maintaining sufficient cash and cash equivalents to meet loan and grant disbursements as well as other administrative outflows as they arise.

IFAD's liquidity risk is addressed through the MLR. IFAD's current liquidity policy states that highly liquid assets in IFAD's investment portfolio should remain above 60 per cent of the projected annual gross disbursement level (outflows), including potential additional requirements due to liquidity shocks.

IFAD's latest financial model assumptions, incorporating the 2019 resources available for commitment under the sustainable cash flow approach, calculates a MLR of US\$654.0 million that is covered by IFAD's investment portfolio balance of US\$1,003.9.

# (j) Capital risk

The overall resource policy is reviewed by Management on a regular basis. A joint review with the principal stakeholders is also carried out at least once during each replenishment process. IFAD closely monitors its resource position on a regular basis in order to safeguard its ability to continue as a going concern. Consequently, it adjusts the amount of new commitments of loans and grants to be made during each calendar year depending on the resources available. Longer term resource forecasting is carried out within the analysis performed through IFAD's financial model.

#### NOTE 5

# CONTRIBUTORS' PROMISSORY NOTES AND RECEIVABLES

Table 1

	US\$ thousands	
	2019	2018
Promissory notes to be encashed	1	
Replenishment contributions	188 869	134 663
Fair value adjustment	(654)	(1 618)
Promissory notes to be encashed	188 215	133 045
Contributions receivable		
Replenishment contributions	614 805	907 286
Supplementary contributions	294 406	279 681
Total	909 211	1 186 967
Fair value adjustment	(12 847)	(30 557)
Contributions receivable	896 364	1 156 410
Qualified instruments of contribution	(72 551)	(67 465)
Total promissory notes and contributions receivables	1 012 028	1 221 990

# (a) Eleventh Replenishment

Details of contributions and payments are shown in appendix H. IFAD11 became effective on 14 August 2018.

#### (b) Special Programme for Africa (SPA)

Details of contributions to the SPA under the first and second phases are shown in appendix H, table 3.

### (c) Credit risk

Because of the sovereign status of its donor contributions, the Fund expects that each of its contributions for which a legally binding instrument has been deposited will ultimately be received. Collectability risk is covered by the provisions on contributions.

## (d) Qualified instruments of contribution and promissory notes

At the end of December 2019, contributions receivables and promissory notes still subject to national appropriation measures amounted to US\$72.5 million (US\$67.5million as at 31 December 2018).

# NOTE 6

# ALLOWANCES FOR CONTRIBUTIONS IMPAIRMENT

The fair value of the allowance is equivalent to the nominal value, given that the underlying receivables/promissory notes are already due at the balance sheet date. In accordance with its policy, IFAD has established allowances at 31 December as follows:

#### Table 1

	US\$ thousands	
	2019	2018
Balance at beginning of the year	121 630	121 630
Net increase in allowance	168	-
Balance at year-end	121 798	121 630
Analysed as follows:		
Promissory notes of contributors (a)	36 045	36 045
Amounts receivable from		
contributors (b)	85 753	85 585
Total	121 798	121 630

# (a) Allowances against promissory notes

As at 31 December 2019, IFAD replenishment contributions deposited in the form of promissory notes up to and including IFAD9 have been fully drawn down.

In accordance with the policy, the Fund has established allowances against promissory notes as at 31 December:

Table 2

	US\$ thou	usands
	2019	2018
Initial contributions		
Iran (Islamic Republic of)	29 358	29 358
	29 358	29 358
Third Replenishment		
Democratic People's		
Republic of Korea	600	600
Libya	6 087	6 087
	6 687	6 687
Total	36 045	36 045

# (b) Allowances against amounts receivable from contributors

In accordance with its policy, the Fund has established allowances against some of these amounts: Table 3

	US\$ thousands	
	2019	2018
Initial contributions		
Comoros	8	8
Iran (Islamic Republic of)	83 167	83 167
· · ·	83 175	83 175
Third Replenishment		
Iran (Islamic Republic of)	2 400	2 400
Sao Tome and Principe	10	10
•	2 410	2 410
Tenth Replenishment		
Kenya	168	-
Total	85 753	85 585

# NOTE 7

# **OTHER RECEIVABLES**

	US\$ thousands	
	2019	2018
Receivables for investments sold	14 585	16 052
Receivables for reimbursement headquarter		
expenditures	7 889	8 056
Other receivables	17 548	10 563
Total	40 022	34 671

The amounts above are all expected to be received within one year of the balance sheet date. The balance of other receivables includes reimbursements from the host country for expenditures incurred during the year.

# NOTE 8

## (a) Fixed and intangible assets

Table 1

	US\$ million		
		Increase/	
	1 Jan 2019	(decrease)	31 Dec 2019
Cost			
Computer hardware	4.8	0.9	5.7
Computer software	25.0	2.4	27.4
Vehicles	0.9	0.4	1.3
Furniture and fittings	0.5	-	0.5
Leasehold improvement	1.8	-	1.8
Total cost	33.0	3.7	36.7
Depreciation			
Computer hardware	(3.8)	(0.5)	(4.3)
Computer software	(11.9)	(2.8)	(14.7)
Vehicles	(0.4)	(0.2)	(0.6)
Furniture and fittings	(0.4)	-	(0.4)
Leasehold improvement	(1.1)	-	(1.1)
Total depreciation	(17.6)	(3.5)*	(21.1)
Net fixed and intangible assets	15.4	0.2	15.6

# (b) Right-of-use assets and lease liabilities

The recognition of right-of-use assets refers mainly to the operating lease agreement for the headquarter building with a 12 year contract period.

Table 2

	US\$ million			
	1 Jan 2019	Increase/ (decrease)	Foreign exchange movement	31 Dec 2019
Cost				
Right-of- use assets	109 2		(2.0)	107.2
Depreciati on				
Right-of- use assets	-	(8 6)	-	(8 6)
Net right- of-use assets	109.2	(8.6)*	(2.0)	98 6
Lease Liabilities	(109.2)	10.6		(98.6)

\*Total 2019 depreciation amounts to US\$12.1 million

# NOTE 9

# LOANS

# (a) Analysis of loan balances

The composition of the loans outstanding balance by entity as at 31 December is as follows:

Table 1

	US\$ thousands		
	2019 201		
IFAD	7 613 808	7 312 855	
Spanish Trust Fund	241 908	227 565	
Total	7 855 716	7 540 420	
Fair value adjustment	(1 280 406)	(1 270 853)	
Total	6 575 310	6 269 567	

The tables below provide details of approved loans (net of cancellations), undisbursed balances and repayments. Balances include euro-denominated loans financed from the debt-financing facility.

#### Table 2

	US\$ thousands	
IFAD and SPA	2019	2018
Approved loans	15 238 838	14 115 789
Undisbursed balance	(4 527 463)	(3 919 695)
Repayments	(3 117 946)	(2 902 881)
	7 593 429	7 293 213
Interest/principal receivable	20 379	19 642
Loans outstanding at		
nominal value	7 613 808	7 312 855
Fair value adjustment	(1 265 264)	(1 255 409)
Loans outstanding	6 348 544	6 057 446
Table 3		
Spanish Trust Fund	US\$ thousar	nds
	2019	2018
Approved loans	317 401	323 241
Undisbursed balance	(44 386)	(76 245)
Repayments	(31 625)	(19 874)
	241 390	227 122
Interest/principal receivable	518	443
Loans outstanding at		
nominal value	241 908	227 565
Fair value adjustment	(15 142)	(15 444)
Loans outstanding	226 766	212 121
Table 4		
Consolidated	US\$ thousa	ands
	2019	2018
Approved loans	15 556 239	14 439 030
Undisbursed balance	(4 571 849)*	(3 995 940)
Repayments	(3 149 571)	(2 922 755)
	7 834 819	7 520 335
Interest/principal receivable	20 897	20 085
Loans outstanding at nominal value	7 855 716	7 540 420
Fair value adjustment	(1 280 406)	(1 270 853)
Loans outstanding	6 575 310	6 269 567

\*This balance comprises US\$3.04 billion pertaining to commitments for disbursing loans and to US\$1.53 billion to approved loans, which have not yet met disbursement conditions.

Details of loans approved and disbursed, and of loan repayments, are presented in appendix  $\ensuremath{\mathrm{I}}$  .

The fair value of the outstanding loan portfolio at year-end amounts to US\$7 385 404 million.

#### (b) Accumulated allowance for impairment losses

An analysis of the accumulated allowance for loan impairment losses by entity is shown below:

Table 5a

Consolidated	US\$ thousands		
	2019	2018	
IFAD	88 247	104 076	
Spanish Trust Fund	2 041	2 139	
Accumulated allowance for			
impairment losses	90 288	106 215	
Provision for Haiti Debt Relief	15 200	15 200	
	105 488	121 415	
Fair value adjustment	(17 298)	(28 164)	
Total	88 190	93 251	

The balances for the two years ending on 31 December are summarized below:

#### Table 5b

Consolidated	US\$ thousands	
	2019 2018	
Balance at beginning of		
year	121 415	116 778
Change in provision	(14 601)	8 203
Exchange rate movements	(1 326)	(3 566)
Balance at end of year	105 488	121 415
Fair value adjustment	(17 298)	(28 164)
Total	88 190	93 251

For the purpose of calculating impairment in accordance with IFRS 9, loans at amortized cost are grouped in three stages.

Stage 1: impairment is calculated on a portfolio basis and equates to a 12-month ECL of these assets.

Stage 2: impairment is calculated on a portfolio basis and equates to the full lifetime ECL of these assets.

*Stage 3*: impairment is calculated on the full lifetime ECL calculated for each individual asset.

The table below provides details of the accumulated allowance by stage and by entity.

Table 6

Consolidated	2019 US\$ millions		
	IFAD	STF	Total
Stage 1	6.3	0.2	6.5
Stage 2	20.2	1.5	21.7
Stage 3	61.7	0.4	62.1
Allowance impairment losses	88.2	2.1	90.3
Haiti Debt relief	15.2		15.2
Subtotal	103.4	2.1	105.4
Fair value	(17.2)	(0.1)	(17.3)
Total	86.2	1.9	88.1

Table 7	7
---------	---

Consolidated	2018 US\$ millions		
	IFAD	STF	Total
Stage 1	7.5	0.4	7.9
Stage 2	34.7	1.3	36.0
Stage 3	61.9	0.4	62.3
Allowance impairment losses	104.1	2.1	106.2
Haiti Debt relief	15.2		15.2
Subtotal	119.3	2.1	121.4
Fair value	(28.1)	(0.1)	(28.2)
Total	91.2	2.0	93.2

The table below provides a summary of the loan portfolio by stage and exposure (loan outstanding and undrawn commitments) as at 31 December 2019.

#### Table 8

Consolidated	2019 US\$ I	nillions
	Exposure	Allowance
Stage 1	9 463.4	6.5
Stage 2	1 207.9	21.7
Stage 3	207.0	62.1
Total	10 878.3	90.3
Exposure:		
Loans outstanding	7 834.8	
Loan commitments	3 043.5	
Total	10 878.3	
Table 9		
Consolidated	2018 US\$ I	nillions
	Exposure	Allowance
Stage 1	8 847.6	7.9
Stage 2	1 001.5	36.0
Stage 3	207.7	62.3
Total	10 056.8	106.2
Exposure:		
Loans outstanding	7 520.3	
Loan commitments	2 536.5	

The table below provides indications of transfers between stages during the year.

#### Table 10

Consolidated	2019 US\$ millions			
	Stage 1	Stage 2	Stage 3	Total
Exposure at 1 January 2019	8 784.1	1 065.0	207.7	10 056.8
Transfer to Stage 1	66.1	(66.1)		-
Transfer to Stage 2	(267.4)	267.4		-
Transfer to Stage 3	-	-	-	-
New assets originated or purchased	1 185.1			1 185.1
Amortization repayments	(269.2)	(52.4)		(321.6)
Forex	(35.3)	(6.0)	(0.7)	(42)
Exposure as at 31 December 2019	9 463.4	1 207.9	207.0	10 878.3
Exposure by asset type:				
Loan outstanding	6 627.7	1 000.1	207.0	7 834.8
Loan commitments	2 835.4	207.8	-	3 043.5
Exposure as at 31 December 2019	9 463.4	1 207.9	207.0	10 878.3

The table below provides a sensitivity analysis of the loan portfolio provisioning to the variation of macroeconomic scenarios used in determining the level of impairment.

Table 11

US\$ million	Neutral	Optimistic	Pessimistic	Probability- weighted scenario
Stage 1	5.6	4.6	9.4	6.5
Stage 2	22.3	21.0	23.0	21.7
Stage 3	62.1	62.1	62.1	62.1
Total	90.0	87.7	94.5	90.3

## (c) Non-accrual status

Had income from loans in stage 3 amounts in nonaccrual status been recognized as income, income from loans as reported in the statement of comprehensive income for 2019 would have been higher by US\$1,788,857 (2018 – US\$1,823,159).

## (d) Market risk

IFAD's loan portfolio is well diversified. Loans are provided to Member States according to the performance-based allocation system. Appendix I provides a summary of the geographical distribution, an analysis of the portfolio by lending terms and details about the maturity structure.

# (e) Fair value estimation

Other than initial recognition and determination, the assumptions used in determining fair value are not sensitive to changes in discount rates. The associated impact of the exchange rate movement is closely monitored.

# NOTE 10

# FINANCIAL INSTRUMENTS BY CATEGORY

Tables 1 and 2 provide information about the Fund's assets and liabilities classification, accounting policies for financial instruments have been applied to the line items below:

Table 1

	US\$ millions			
	Cash			
	and		Investments	Loans at
	bank	Investments	at amortized	amortized
2019	deposits	at FVTPL	cost	cost
Level 1				
Cash and bank balances	308	-	-	-
Investment at FVTPL	-	924	-	-
Investments at amortized costs	-	-	-	-
Level 2				
Investments at FVTPL	-	289	-	-
Investment at amortized cost	-		-	-
Loans outstanding	-		-	6 481
Total	308	1 213	-	6 481

Table 2

	US\$ millions			
	Cash and		Investments	Loans at
	bank	Investments	at amortized	amortize
2018	deposits	at FVTPL	cost	d cost
Level 1				
Cash and bank balances	190	-	-	-
Investment at FVTPL	-	990	-	-
Investments at amortized costs	-	-	104	-
Level 2				
Investments at FVTPL	-	337	-	-
Investment at amortized cost	-	-	40	-
Loans				
outstanding	-	-	-	6 168
Total	190	1 327	144	6 168

Contributions, borrowing liabilities, undisbursed grants and deferred revenues are classified at fair value level

# NOTE 11

# HIPC INITIATIVE

# (a) Impact of the HIPC Initiative

IFAD provided funding for the HIPC Initiative in the amount of US\$238,170,000 during the period 1998-2019. Details of funding from external donors on a cumulative basis are found in appendix E2.

For a summary of debt relief reimbursed since the start of the Initiative and expected in the future, please refer to appendix J. Debt relief approved by the Executive Board to date excludes all amounts relating to the enhanced Initiative for Eritrea, Somalia and the Sudan. Authorization for IFAD's share of this debt relief is expected to be given by the Executive Board in in 2020-2021. At the time of preparation of the 2019 Consolidated Financial Statements, the estimate of IFAD's share of the overall debt relief for these countries, including principal and interest, was US\$182,941,074 (2018 – US\$198,041,884) for Eritrea, Somalia and Sudan). Investment income amounted to US\$8,367,489 (2018 – US\$8,213,076) from the HIPC Trust Fund balances.

#### (b) Accumulated allowance for the HIPC Initiative

The balances for the two years ended 31 December are summarized below:

	US\$ thous	ands
	2019	2018
Balance at beginning of year	11 375	14 855
Change in provision	(2 345)	(3 162)
Exchange rate movements	(41)	(318)
Balance at end of year	8 989	11 375
Fair value adjustment	(2 703)	(3 468)
Total	6 286	7 907

# NOTE 12

# PAYABLES AND LIABILITIES

	US\$ thousands		
	2019	2018	
Payable for investments purchased	18 136	20 900	
ASMCS liability	138 148	113 189	
Other payables and accrued liabilities	81 577	72 103	
Total	237 861	206 192	

Of the total above, an estimated US\$162.1 million (2018 – US\$139,2 million) is payable in more than one year from the balance sheet date.

#### NOTE 13

# **DEFERRED REVENUE**

Deferred revenue represents contributions received for which revenue recognition has been deferred to future periods to match the related costs. Deferred income includes amounts relating to service charges received for which the related costs have not yet been incurred.

	US\$ thousands		
	2019	2018	
Total	384 694	387 186	
Fair value adjustment	(23 474)	(26 404)	
Deferred revenue	361 220	360 782	

# NOTE 14

# UNDISBURSED GRANTS

The balance of effective grants not yet disbursed to grant recipients is as follows:

	US\$ thousands		
	2019	2018	
IFAD	123 619	101 253	
Supplementary funds	200 715	211 072	
ASAP	122 823	160 140	
Balance at year-end	447 157	472 465	
Fair value adjustment	(8 889)	(27 750)	
Undisbursed grants	438 268	444 715	

# NOTE 15

# **BORROWING LIABILITIES**

The balance represents the funds received for borrowing activities plus interest accrued, this balance also represent the fair value of borrowing liabilities.

#### Table 1

	US\$ thousands		
	2019	2018	
IFAD	741 573	571 603	
Spanish Trust Fund	297 966	306 000	
Total borrowing liabilities	1 039 539	877 603	

The maturity structure of IFAD's borrowing liabilities was as follows:

Table 2

	US\$ thou	US\$ thousands		
	2019	2018		
IFAD				
0-1 years	14 535	-		
1-2 years	25 347	3 694		
2-3 years	36 451	18 438		
3-4 years	43 934	29 501		
4-10 years	220 731	222 752		
More than 10 years	400 575	297 218		
Total	741 573	571 603		

## NOTE 16

# NET FOREIGN EXCHANGE GAINS/LOSSES

The following rates of one unit of SDR in terms of United States dollars as at 31 December were used:

# Table 1

Year	United States dollars
2019	1.38610
2018	1.39053
2017	1.42501

The balance of foreign exchange movement is shown below:

#### Table 2

	US\$ thousands	
	2019 2018	
IFAD	(21 794)	(150 550)
Other entities	(5 287)	(13 987)
Total movements in the year	(27 081)	(164 537)

The movement in the account for foreign exchange rates is explained as follows:

#### Table 3

	US\$ thousands	
	2019	2018
Opening balance 1 January Exchange movements for the year on:	171 791	336 328
Cash and investments	(8 392)	(20 988)
Net receivables/payables	(975)	(1 407)
Loans and grants outstanding	(17 119)	(140 493
Promissory notes and Members' receivables	(1 351)	(12 861
Member States' contributions	756	11 212
Total movements in the year	(27 081)	(164 537)
Closing balance 31 December	144 710	171 791

# **NOTE 17**

# INCOME FROM CASH AND INVESTMENTS

#### (a) Investment management (IFAD-only)

As at 31 December 2019, funds under external management amounted to US\$0 million (2018 – US\$530 million), representing 0 per cent of the Fund's total cash and investments (2018 – 32 per cent).

#### (b) Derivative instruments

The Fund's Investment Guidelines authorize the use of the following types of derivative instruments, primarily to ensure alignment to the currency composition of IFAD's commitments:

#### (i) Futures

Table 1

	31 December	
	2019	2018
Number of contracts open:		
Buy	0	276
Sell	0	(194)
Net unrealized market gains of open contracts		
(US\$ thousands)	0	209
Maturity range of open contracts (days)	n.a	66 to 88

#### (ii) Forwards

The unrealized market value loss on forward contracts as at 31 December 2019 amounted to US\$0.46 million (2018 –US\$0.14 million). The maturities of forward contracts at 31 December 2019 was 71 days (31 December 2018 – 35days).

#### (iii) Swaps

IFAD asset portfolios use derivative instruments such as swaps to immunize positions from interest rate risk. Positions hedged are of medium- to long-term maturities, fixed-rate coupon bonds, effectively converted to variable rate instruments. Hence, matching closer interest rate sensitivities of the portfolios' assets and liabilities consisted of variable rate borrowings.

#### Table 2

	US\$ thousands 2019	
Outstanding swaps notional	178 272	
Derivative assets	110 212	
Interest rate swaps	226	
Derivative liabilities		
Interest rate swaps	(2 010)	
Net unrealized market gains of swap contracts	(1 784)	
Maturity range of swap contracts	0.9 to 5.1 years	

#### (c) Income from cash and investments (consolidated)

Gross income from cash and investments for the year ending 31 December 2019 amounted to US\$30.2 million (2018 – gross income of US\$5.7 million).

Table	3
-------	---

2019	US\$ thousands		
		Amortized	
	Fair value	cost	Total
Interest from banks and fixed-income investments	14 554	-	14 554
Net expenses from futures/options and swaps	(2 991)	-	(2 991)
Realized capital gain/(loss) from fixed- income securities	6 317	-	6 317
Unrealized gain/(loss) from fixed-income securities	12 298	-	12 298
Total	30 178	-	30 178

Table 4			
2018	US\$ thousands		
	Fair	Amortized	
	value	cost	Total
Interest from banks and fixed-income investments	16 835	3 695	20 530
Net expenses from futures/options and swaps	(1 720)	-	(1 720)
Realized capital gain/(loss) from fixed-income securities	(1 878)	-	(1 878)
Unrealized gain/(loss) from fixed-income securities	(11 210)	(7)	(11 217)
Total	2 027	3 688	5 715

For amortized cost investments, realized capital gains/(losses) relate to sales of securities whereas unrealized gains/(losses) pertain to the amortization of these securities

The figures above are broken down by income for the consolidated entities, as follows:

#### Table 5

	US\$ thousands	
	2019	2018
IFAD	24 614	2 039
ASMCS Trust Fund	3 779	(13)
HIPC Trust Fund	96	60
Spanish Trust Fund	1 193	1 112
Haiti Debt Relief Initiative	519	444
ASAP	5 005	5 049
Supplementary funds	2 551	1 446
Less: income deferred/reclassified	(7 579)	(4 422)
Total	30 178	5 715

The annual rate of return on IFAD cash and investments in 2019 was 2.13 per cent net of investment expenses (2018 –0.09 per cent net of investment expenses).

# **NOTE 18**

# INCOME FROM OTHER SOURCES

This income relates principally to reimbursement from the host government for specific operating expenses. It also includes service charges received from entities housed at IFAD as compensation for providing administrative services. A breakdown is provided below:

	US\$ thousands	
Consolidated	2019	2018
Reimbursement from host government	7 972	8 565
Income from other sources	2 104	2 309
Total	10 076	10 874

### NOTE 19

### INCOME FROM CONTRIBUTIONS

	US\$ thousands	
	2019	2018
IFAD	18 410	29 884
ASAP	14 582	16 783
Supplementary funds	121 870	38 534
Total	154 862	85 201

From 2007, contributions to the HIPC Initiative have been offset against the HIPC Initiative expenses.

### **NOTE 20**

### **OPERATING EXPENSES**

An analysis of IFAD-only operating expenses by principal funding source is shown in appendix L. The breakdown of the consolidated figures is set out below:

	US\$ thousands	
	2019 2018	
IFAD	164 702	176 082
Other entities	17 408	12 343
Total	182 110	188 425

The costs incurred are classified in the accounts in accordance with the underlying nature of the expense.

### NOTE 21

### STAFF NUMBERS, RETIREMENT PLAN AND MEDICAL SCHEMES

### (a) Staff numbers

Employees that are on IFAD's payroll are part of the retirement and medical plans offered by IFAD. These schemes include participation in the UNJSPF and in the ASMCS administered by FAO.

The number of full-time equivalent employees of the Fund and other consolidated entities in 2019 was as follows (breakdown by principal budget source):

#### Table 1

		General	
Full-time equivalent	Professional	Service	Total
IFAD administrative budget	326	193	519
APO/SPO <sup>*</sup>	14	-	14
Others	20	7	27
Programme funds	11	1	12
Total 2019	371	201	572
Total 2018	333	189	522

\* Associate professional officer/special programme officer.

### (b) Non-staff

As in previous years, in order to meet its operational needs, IFAD engaged the services of consultants, conference personnel and other temporary staff, who are also covered by an insurance plan.

### (c) Retirement plan

The UNJSPF carries out an actuarial valuation every two years; the latest was prepared as at 31 December 2017. This valuation revealed an actuarial deficit amounting to 0.05 per cent of pensionable remuneration. Thus the UNJSPF was assessed as adequately funded and the United Nations General Assembly did not invoke the provision of article 26, requiring participating agencies to provide additional payments. IFAD makes contributions on behalf of its staff and would be liable for its share of the unfunded liability, if any (current contributions are paid as 7.9 per cent of pensionable remuneration by the employee and 15.8 per cent by IFAD). Total retirement plan contributions made for staff in 2019 amounted to US\$12,013,327 (2018 – US\$11,314,132).

### (d) After-Service Medical Coverage Scheme (ASMCS)

The latest actuarial valuation for the ASMCS was carried out as at 31 December 2019. The methodology used was the projected unit-credit-cost method with service prorates. The principal actuarial assumptions used were as follows: discount rate 2.1 per cent; return on invested assets 3.0 per cent; expected salary increase 2.5 per cent; initial medical cost increase, 4.1 per cent; inflation 1.9 per cent; and exchange rate. The results determined IFAD's liability as at 31 December 2019 to be US\$138,147,724. The 2019 and 2018 Financial Statements include a provision and related assets as at 31 December as follows:

#### Table 2

	US\$ thousands	
	2019	2018
Past service liability	(138 148)	(113 189)
Plan assets	91 495	79 105
Surplus /(deficit)	(46 653)	(34 084)
Yearly movements		
Opening balance Surplus/(deficit)	(34 084)	(48 588)
Contribution paid	10 115	2 933
Interest cost	(976)	(1 134)
Current service charge	(4 712)	(5 625)
Actuarial (losses)/gains	(19 271)	21 239
Interest earned on		
balances	3 609	(182)
Exchange rate		
movement	(1 334)	(2 727)
Closing balance Surplus/(deficit)	(46 653)	(34 084)
Past service liability		
Total provision at		
1 January	(113 189)	(127 669)
Interest cost	(4 712)	(5 625)
Current service charge	(976)	(1 134)
Actuarial (losses)/gains	(19 271)	21 239
Provision at 31 December	(138 148)	(113 189)
Plan assets		
Total assets at 1 January	79 105	79 081
Contribution paid	10 115	2 933
Interest earned on		
balances	3 609	(182)
Exchange rate		
movement	(1 334)	(2 727)
Total assets at 31 December	91 495	79 105

ASMCS assets are invested in accordance with the ASMCS Trust Fund Investment Policy Statement approved by the Governing Council in February 2015.

IFAD provides for the full annual current service costs of this medical coverage, including its eligible retirees. In 2019, such costs included under staff salaries and benefits in the Financial Statements amounted to US\$5,687,854 (2018 – US\$6,758,228).

Based on the 2019 actuarial valuation, the level of assets necessary to cover ASMCS liabilities is US\$91,495,672 in net present value terms (including assets pertaining to the International Land Coalition). As reported above, at 31 December 2019 the assets already held in the trust fund are US\$91,495,672; consequently this is sufficient to cover the level of liabilities.

### (e) Actuarial valuation risk of the ASMCS

A sensitivity analysis of the principal assumptions of the liability and service cost contained within the group data as at 31 December 2019 is shown below:

Table 3	
Impact on	Liability
Medical inflation:	
4.7 per cent instead of 3.7 per cent	38.0
3.7 per cent instead of 2.7 per cent	(29.9)

### NOTE 22

### **GRANT EXPENSES**

The breakdown of the consolidated figures is set out below:

	US\$ thousands	
	2019	2018
IFAD grants	79 347	66 602
Supplementary funds	103 887*	26 200
ASAP	11 058	16 145
Total	194 292	108 947

\*During 2019, as part of supplementary funds initiative US\$28.4 million were provided as contribution to the private sector on behalf of donors.

### **NOTE 23**

### **DSF EXPENSES**

The DSF expenses are set out below:

	US\$ thousands	
IFAD-only	2019	2018
DSF expenses	174 690	138 625
Total	174 690	138 625

DSF financing is recognized as expenditures in the period in which conditions for the release of funds to the recipient are met.

NOTE 24

### DIRECT BANK AND INVESTMENT COSTS

	US\$ thousands	
-	2019	2018
Investment management fees	686	1 102
Other charges	1 086	659
Total	1 772	1 761

### NOTE 25

### ADJUSTMENT FOR CHANGE IN FAIR VALUE

An analysis of the movement in fair value is shown below:

Consolidated	US\$ thousands	
	2019	2018
Loans outstanding	(21 788)	(7 633)
Accumulated allowance for loan impairment losses	(10 993)	10 459
Accumulated allowance for HIPC Initiative	(754)	(1 025)
Net loans outstanding	(33 535)	1 801
Undisbursed grants	(10 745)	(2 016)
Total	(44 280)	(215)

### NOTE 26

### **DEBT RELIEF EXPENSES**

This balance represents the debt relief provided during the year to HIPC eligible countries for both principal and interest. It reflects the overall net effect of new approvals of HIPC debt relief or top ups, the payments made to IFAD by the Trust Fund on behalf of HIPC and the release of the portion of deferred revenues for payments from past years.

### NOTE 27

### HOUSED ENTITY DISCLOSURE

At 31 December liabilities owed (from)/to IFAD by the housed entity were :

	US\$ thousands	
	2019 2018	
International Land		
Coalition	(559)	2 104
Total	(559)	2 104

### **NOTE 28**

### CONTINGENT LIABILITIES AND ASSETS

### (a) Contingent liabilities

IFAD has contingent liabilities in respect of debt relief announced by the World Bank/International Monetary Fund for three countries. See note 11 for further details of the potential cost of loan principal and interest relating to these countries, as well as future interest not accrued on debt relief already approved as shown in appendix J. IFAD has a contingent liability for DSF financing effective but not yet disbursed for a global amount of US\$1,061.5 (US\$901.7 million in 2018). In particular, at the end of December 2019, DSF financing disbursable but not yet disbursed, because the conditions for the release of funds were not yet met, amounted to US\$691.0 million (US\$604.3 million in 2018) and DSF projects approved but not yet effective amounted to US\$370.4 million (US\$297.4 million in 2018).

### (b) Contingent assets

At the end of December 2019 the balance of qualified instruments of contribution amounted to US\$72,551 million. These contributions are subject to national appropriation measures, therefore those receivables will be considered due upon fulfilment of those conditions and probable at the reporting date.

The DSF framework, approved in 2007, aims for the full recovery of principal repayments forgone through a pay-as-you-go compensation mechanism by Member States. Consequently, IFAD has undertaken a review together with its governing bodies of the mechanism through which this policy will be implemented. This led to the endorsement by the Executive Board in 2013 of the underlying principles thereof. The policy was also endorsed by Member States in the Replenishment Consultation process in 2014 and finally approved by the Governing Council in 2015, moreover in 2019 a DSF reform was conducted to strengthen the compensation mechanism. This, in effect, provides a concrete basis on which Member States will be expected to contribute towards principal reflows forgone as a result of the DSF, in addition to their regular contributions.

In 2016, Member States began to make commitments for payment of DSF obligations. The receipt of the funds that have been provided as DSF grants is therefore considered probable and hence is disclosed as a contingent asset. The nominal amount of the amount so disbursed as at 31 December 2019 amounted to US\$1,246.9 million (US\$1,072.3 million as at December 2018). DSF compensation received to date amounts to US\$30.5 million (US\$6.0 million in 2018).

### **NOTE 29**

### POST-BALANCE-SHEET EVENTS

Management is not aware of any events after the balance sheet date that provide evidence of conditions that existed at the balance sheet date or were indicative of conditions that arose after the reporting period that would warrant adjusting the Financial Statements or require disclosure.

### NOTE 30

### **RELATED PARTIES**

The Fund has assessed related parties and transactions carried out in 2019. This pertained to transactions with Member States (to which IAS 24, paragraph 25, is applicable) key management personnel and other related parties identified under IAS 24. Transactions with Member States and related outstanding balances are reported in appendices H and I. Key management personnel are the President, Vice-President, Associate Vice-Presidents and Director and Chief of Staff, as they have the authority and responsibility for planning, directing and controlling activities of the Fund.

The table below provides details of the remuneration paid to key management personnel over the course of the year, together with balances of various accruals.

Aggregate remuneration paid to key management personnel includes: net salaries; post adjustment; entitlements such as representation allowance and other allowances; assignment and other grants; rental subsidy; personal effect shipment costs; postemployment benefits and other long-term employee benefits; and employer's pension and current health insurance contributions. Key management personnel participate in the UNJSPF.

Independent review of the latest annual financial disclosure statements confirmed that there are no conflicts of interest, nor transactions and outstanding balances, other the ones indicated below, for key management personnel and other related parties identified as per IAS 24 requirements.

	US\$ thousands	
	2019	2018
Salaries and other entitlements	1 747	2 070
Contribution to retirement and medical plans	398	343
Other related parties	-	-
Total*	2 145	2 413
Total accruals	499	418
Total receivables	3	51

\* The decrease in 2019 is primarily due to transition-related entitlements

### NOTE 31

### DATE OF AUTHORIZATION FOR ISSUE OF THE CONSOLIDATED FINANCIAL STATEMENTS

The Consolidated Financial Statements are issued by Management for review by the Audit Committee in March 2020 and endorsement by the Executive Board in April 2020. The 2019 Consolidated Financial Statements will be submitted to the Governing Council for formal approval at its next session in February 2021. The 2018 Consolidated Financial Statements were approved by the Governing Council at its forty-third session in February 2020.

## Statements of complementary and supplementary contributions

Table 1

Member States:

Statement of cumulative supplementary contributions including project cofinancing from 1978 to 2019 <sup>a</sup> (Thousands of United States dollars)

Member States	Project cofinancing	APOs	Other supplementary funds	GEF	Total
Algeria	-	-	80	-	80
Angola	-	-	7	-	7
Australia	2 721	-	221	-	2 942
Austria	755	-	-	-	755
Bangladesh	-	-	46	-	46
Belgium	10 214	1 960	155 720	-	167 894
Canada	12 919	-	8 519	-	21 438
China	2 459	-	7 860	-	10 319
Colombia	-	-	25	-	25
Denmark	51 533	4 644	3 956	-	60 133
Estonia	-	-	404	-	404
Finland	2 834	5 366	6 983	-	15 183
France	1 032	1 353	10 707	-	13 092
Germany	46	8 009	31 753	-	39 808
Ghana	-	-	80	-	80
Greece	-	-	80	_	80
Hungary	-	-	300	_	300
Iceland	-	-	25	_	25
India	_		1 000	_	1 000
Indonesia			50	_	50
Ireland	6 602		5 400	_	12 002
Italy	31 222	7 246	33 477	-	71 945
Japan	3 692	2 986	4 231	-	10 909
Jordan	5 092	2 900		-	10 909
Kuwait	-	-	153	-	126
	-	-	126	-	
Lebanon	-	-	89	-	89
Luxemburg	2 086	-	8 723	-	10 809
Malaysia	-	-	28	-	28
Morocco	-	-	50	-	50
Mauritania	-	-	92	-	92
Netherland	106 909	9 300	11 844	-	128 053
New Zealand	745	-	65	-	810
Nigeria	-	-	50	-	50
Norway	38 102	2 604	6 109	-	46 815
Pakistan	-	-	25	-	25
Paraguay	-	-	15	-	15
Portugal	142	-	714	-	856
Qatar	-	-	114	-	114
Republic of Korea	4 523	6 350	534	-	11 407
Russian Federation	1 356	-	144	-	1 500
Saudi Arabia	3 222	-	192	-	3 414
Senegal	-	-	109	-	109
Sierra Leone	-	-	88	-	88
Spain	11 838	-	6 141	-	17 979
Suriname	2 000	-	-	-	2 000
Sweden	9 777	3 615	21 184	-	34 576
Switzerland	13 128	1 978	28 639	-	43 745
Turkey	-		47	-	47
United Kingdom	19 074	-	16 859	-	35 933
United States	-	617	386	-	1 003
Total	338 929	56 028	373 444	-	768 401

<sup>a</sup> Non-US\$ contributions have been translated at the year-end exchange rate.

<sup>b</sup> Australia's withdrawal from IFAD membership became effective 31 July 2007.

### Table 2

### Non-Member States and other sources:

Statement of cumulative supplementary contributions including project cofinancing from 1978 to 2019 <sup>a</sup> (Thousands of United States dollars)

Non-Member States and other sources	Project cofinancing	APOs	Other supplementary funds	GEF	Total
Abu Dhabi Fund for Development	-	-	1 481	-	1 481
Arab Fund for Economic and Social Development	2 983	-	- -	-	2 983
African Development Bank	2 800	-	1 096	-	3 896
Arab Bank	_		25	_	25
Arab Gulf Programme for United Nations Development Organisations	299	-	-	-	299
Bill & Melinda Gates Foundation	-	-	1 760	-	1 760
Cassava Programme	-	-	69	-	69
Chief Executives Board for Coordination	-	-	998	-	998
Congressional Hunger Centre	-	-	183	-	183
Coopernic	-	-	3 368	-	3 368
European Commission	814	-	700 095	-	700 909
FAO	14	-	3 239	-	3 253
Global Agriculture and Food Security Programme	125 683	-	6 515	-	132 198
Least Developed Countries Fund / Special Climate Change Fund	-	-	108 542	-	108 542
New Venture Fund	-	-	63	-	63
OPEC Fund for International Development	2 674	-	24	-	2 698
Open Society Foundation	963	-	38	-	1 001
Packard Foundation	95	-	5	-	100
Small Foundation	-	-	300	-	300
United Nations Fund for International Partnership	78	-	145	-	223
United Nations Capital Development Fund	365	-	257	-	622
United Nations Development Programme	467	-	2 913	-	3 380
United Nations Organizations	3 017	-	-	-	3 017
World Bank	1 357	-	527	172 578	174 462
Other Supplementary funds	1 928	-	3 408	-	5 336
Total non-Member States and other sources	143 537	-	835 050	172 578	1 151 165
Total 2019	482 466	56 028	1 208 494	172 578	1 919 566
Total 2018	469 842	53 041	1 104 168	167 664	1 794 715

<sup>a</sup> Non-United States dollars contributions have been translated at the year-end exchange rate.

# Statement of cumulative complementary contributions from 1978 to 2019

(Thousands of United States dollars)

	Amount
Canada	1 511
Germany	458
India	458
Saudi Arabia	
	30 000
Sweden	13 827
	<u>12 002</u>
Subtotal	58 798
Cumulative contributions received from Belgium for the BFFS.JP in the context of replenishments	80 002
Subtotal	138 800
Contributions made in the context of replenishments to the HIPC Trust Fund	
Italy	4 602
Luxembourg	1 053
Netherlands	<u>14 024</u>
Subtotal	19 679
Contributions made to ASAP in the context of replenishments	310 645
Unrestricted complementary contributions to the Tenth Replenishment	
Canada	7 712
Germany	14 592
Netherlands	23 299
Russian Federation	3 000
United States	<u>12 000</u>
Subtotal	60 603
Unrestricted complementary contributions to the Eleventh Replenishment	
Germany	22 450
Luxembourg	1 010
Sweden	10 683
Switzerland	<u>12 392</u>
Subtotal	46 535
Total complementary contributions 2019	576 262
Total complementary contributions 2018	565 328

# Statement of contributions from Member States and donors to the HIPC Initiative

(Thousands of United States dollars)

	Amount
Contributions made in the context of replenishments (see table above)	19 679
Belgium	2 713
European Commission	10 512
Finland	5 193
Germany	6 989
Iceland	250
Norway	5 912
Sweden	17 000
Switzerland	3 276
World Bank HIPC Trust Fund	215 618
Subtotal	267 463
Total contributions to IFAD's HIPC Trust Fund 2019	287 142
Total contributions to IFAD's HIPC Trust Fund 2018	287 142

## **Contributions received in 2019**

	Currency	Amount (thousands)	Thousands of US\$ equivalent
For project cofinancing			
Adaptation Fund Board	USD	910	910
Denmark	DKK	58 600	8 710
European Commission	EUR	1 786	2 005
Germany	EUR	2 140	2 402
Global Environmental Facility	USD	14 937	14 937
Global Agriculture and Food Security Programme	USD	23 928	23 928
Italy	EUR	1 630	1 830
Norway	NOK	20 000	2 249
OPEC Funds for International Development	USD	485	485
Open Society Foundation London	USD	250	250
Subtotal			57 706
For APOs			
France	USD	113	113
Germany	USD	243	243
Italy	USD	139	139
Japan	USD	638	638
Republic of Korea	USD	419	419
Netherlands	USD	680	680
Sweden	USD	695	695
Switzerland	USD	347	347
Subtotal		3 274	3 274
Other supplementary fund contributions			
Australia	AUD	200	137
Canada	USD	348	348
China	USD	5 000	5 000
Estonia	EUR	45	51
European Commission	EUR	40 680	45 720
FAO	USD	422	422
France	EUR	2 000	2 241
Germany	EUR	377	423
Hungary	USD	100	100
Iceland	USD	25	25
Italy	EUR	1 000	1 123
Republic of Korea	KRW	500 000	417
Luxembourg	EUR	2 500	2 806
Norway	NOK	16 600	1 878
Rockefeller Foundation	USD	113	113
Small Foundation	USD	150	150
Sweden	SEK	24 000	2 557
United Nations Development Programme	USD	958	958
World Food Programme	USD	10	10
Subtotal			64 478
Grand total			125 458

## Unspent funds in 2019 and 2018

Table 1

Unspent complementary and supplementary funds from Member States and non-Member States (Thousands of United States dollars)

Member States	APOs	Other supplementary funds	Total	
Australia	-	125	125	
Belgium	-	1 762	1 762	
Canada	-	1 434	1 434	
China	-	8 491	8 491	
Denmark	-	12 611	12 611	
Estonia	-	258	258	
Finland	98	1	99	
France	73	1 454	1 527	
Germany	326	3 303	3 629	
Hungary	-	284	284	
Iceland	-	6	6	
India	-	179	179	
Italy	279	2 459	2 738	
Japan	381	-	381	
Lebanon	-	87	87	
Luxemburg	-	1 242	1 242	
Malaysia	-	13	13	
Netherlands	347	1 879	2 226	
New Zealand	-	15	15	
Norway	15	6 518	6 533	
Republic of Korea	695	3 127	3 822	
Russian Federation	-	1 389	1 389	
Spain	-	982	982	
Sweden	412	6 836	7 248	
Switzerland	205	4 306	4 511	
United Kingdom	-	334	334	
United States	-	280	280	
Total Member States	2 831	59 375	62 206	

### Table 2

# Other unspent complementary and supplementary funds from non-Member States (Thousands of United States dollars)

Non- Member States	APOs	Other supplementary funds	Total
Abu Dhabi Fund for Development	-	383	383
European Commission	-	34 328	34 328
FAO	-	487	487
Global Environmental Facility	-	17 844	17 844
Global Agriculture and Food Security			
Programme	-	21 050	21 050
Least Developed Countries Fund / Special			
Climate Change Fund /Adaptation Fund	-	22 642	22 642
Open Society London	-	463	463
Packard Foundation	-	95	95
Small Foundation	-	143	143
United Nations Development Programme	-	1 323	1 323
World Bank	-	17	17
Other	-	431	431
Total non-Member States	-	99 206	99 206
Grand Total	2 831	158 581	161 412

## **Global Environment Facility**

(Thousands of United States dollars)

Recipient country	Cumulative contributions received as at 31/12/2019	Unspent as at January 1 2019	2019 Contributions	2019 Expenses	Unspent as at 31/12/2019
Armenia	4 011	10	-	-	10
Association of Southeast Asian Nations regional	15 648	1	-	-	1
Brazil	5 931	-	-	-	-
Burkina Faso	8 692	-	-	-	-
China	4 854	-	-	-	-
Comoros	945	-	-	-	-
Ecuador	2 783	-	-	-	-
Eritrea	4 335	-	-	-	-
Eswatini*	9 205	-	-	-	-
Ethiopia	4 750	-	-	-	-
Gambia (The)	96	-	-	-	-
Global supplement for United Nations Convention to Combat Desertification	457				
	457	-	-	-	-
Indonesia	9 913	13	4 896	(2)	4 907
Jordan	7 884	15	-	-	15
Kenya	12 039	4	-	-	4
Malawi	7 339	20	-	-	20
Malaysia	9 633	9 433	-	-	9 433
Mali	4 796	-	-	-	-
Mauritania Middle East and North Africa Regional Program for Promoting Integrated Sustainable	4 336	-	-	-	-
Land monitoring and evaluation	705	-	-	-	-
Mexico	5 084	-	-	-	-
Morocco	330	-	-	-	-
Niger (the)	11 951	17	(81)	81	17
Panama	150	-	-	-	-
Peru	7 121	-	99	(38)	61
Sao Tome and Principe	1 875	-	-	-	-
Senegal	3 690	20	-	-	20
Sri Lanka	7 270	-	-	-	-
Sudan (the)	3 750	2	-	-	2
Tunisia	4 330	-	-	-	-
United Republic of Tanzania	7 339	-	-	-	-
Venezuela (Bolivarian Republic of)	581	-	-	-	-
Viet Nam	755	-	-	-	-
Total	172 578	9 535	4 914	41	14 491

 $^{\star}$  The country name changed to Eswatini effective 19 April 2018.

# Summaries of the Adaptation for Smallholder Agriculture Programme Trust Fund

Table 1

Summary of complementary contributions and supplementary funds to the ASAP Trust Fund (As at 31 December 2019, in thousands)

	Member States	Local currency	Contributions Received <sup>*</sup>
Complementary		Loodi ourronoy	
contributions	Belgium	EUR 6 000	7 855
	Canada	CAD 19 849	19 879
	Finland	EUR 5 000	6 833
	Netherlands	EUR 40 000	48 581
	Norway	NOK 63 000	9 240
	Sweden	SEK 30 000	4 471
	Switzerland	CHF 10 000	10 949
	United Kingdom	GBP 147 523	202 837
	Subtotal		310 645
Supplementary funds			
ASAP1	Flemish Department for Foreign Affairs	EUR 2 000	2 380
	Republic of Korea	US\$ 3 000	3 000
	Subtotal		5 380**
Total ASAP1			316 025
ASAP2	Norway	NOK 80 000	9 550
	France	EUR 300	307
	Sweden	SEK 50 000	5 904
Total ASAP2			15 761**

\* Payments counter-valued at exchange rate prevailing at receipt date.

\*\*Overall ASAP supplementary funds amount to US\$21.1 million

#### Table 2 Summary of grants under the ASAP Trust Fund (Thousands)

Table 3 Summary of grants under the Adaptation for Smallholder Agriculture Programme (ASAP2) Trust Fund (Thousands of USD)

Grant recipient	Approved grants less cancellations	Disbursable	Disbursements 2019	Undisbursed portion of disbursable grants	Grants not yet disbursable as at 31 December 2019
US\$ grants					
Kenya	290	290	261	29	-
Somalia	68	68	68	-	-
Climate Policy Initiative	800	800	720	80	-
World Food Programme	1 187	1 187	1 187	-	-
Total ASAP2 grants in US\$	2 345	2 345	2 236	109	-

### Management and external auditor's reports

J JLIFAD

Investing in rural people

### Management Assertion Report on the Effectiveness of Internal Controls Over Financial Reporting

Management of the International Fund for Agricultural Development (hereinafter IFAD or the Fund) is responsible for the preparation, fair presentation and overall integrity of its Consolidated Financial Statements. The Financial Statements of the Fund have been prepared in accordance with International Financial Reporting Standards (IFRS) issued by the International Accounting Standards Board (IASB).

According to the Financial Regulations of IFAD, the President is responsible for establishing and maintaining appropriate internal financial control and audit systems of the Fund which would include those over external financial reporting.

The Executive Board of the Fund established an Audit Committee, whose terms of reference, among other things, is to assist the Executive Board in exercising supervision over the financial administration and internal oversight of the Fund. Financial administration would include effectiveness of internal controls over financial reporting. The Audit Committee is comprised entirely of selected members of the Executive Board and oversees the process for the selection of the external auditor and makes a recommendation for such selection to the Executive Board for its approval. The Audit Committee meets with the external and internal auditors to discuss, respectively, the scope and design of the audit, and annual workplan, and any other matter within the Audit Committee's terms of reference that may require the Audit Committee's attention.

The system of internal controls over financial reporting contains monitoring mechanisms and actions that are meant to detect, prevent and facilitate correction of deficiencies identified that may result in material weaknesses in internal controls over financial reporting. There are inherent limitations to the effectiveness of any system of internal control, including the possibility of human error and the circumvention or overriding of controls. Accordingly, an effective internal control system can only provide reasonable, as opposed to absolute assurance with respect to financial statements. Furthermore, the effectiveness of an internal control system can change with circumstances.

The Fund's Management assessed the effectiveness of internal controls over financial reporting for the financial statements presented in accordance with IFRS as of **31 December 2019**. The assessment was based on the criteria for effective internal controls over financial reporting described in the Internal Control -Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). A report was provided to Management by the Office of Audit and Oversight providing reasonable assurance as to the operational effectiveness of these controls. Based on the work performed, Management believes that the Fund maintained an effective system of internal controls over financial reporting as of 31 December 2019, and is not aware of any material control weakness that could affect the reliability of the 2019 financial statements. IFAD's independent external auditor, Deloitte & Touche, S.p.A, has audited the financial statements and has issued an attestation report on Management's assertion on the Fund's internal controls over financial reporting.

Gilbert F. Houngbo

President

Alvaro Lario Associate Vice President, CFO and Chief Controller

Advit Nath Controller and Director

Deloitte & Touche S.p.A. Via della Camilluccia, 589/A 00135 Roma Italia

Tel: +39 06 367491 Fax: +39 06 36749282 www.deloitte.it

### INDEPENDENT AUDITOR'S REPORT

#### To the International Fund for Agricultural Development

#### Opinion

We have audited the consolidated financial statements of International Fund for Agricultural Development (the "Company"), which comprise the consolidated and IFAD-only balance sheets as at 31 December 2019, the consolidated and IFAD-only statements of comprehensive income and of changes in retained earnings and the consolidated cash-flow statement for the year then ended, the statement of complementary and supplementary contributions and unspent funds, the summary of the Adaption for Smallholder Agriculture Programme Trust Fund and a summary of significant accounting policies and other explanatory information.

In our opinion, the accompanying consolidated financial statements present fairly, in all material respects, the consolidated financial position of the Company as at December 31, 2019, and of its consolidated financial performance and its consolidated cash flows for the year then ended in accordance with International Financial Reporting Standards (IFRSs).

#### **Basis for Opinion**

We conducted our audit in accordance with International Standards on Auditing (ISAs). Our responsibilities under those standards are further described in the *Auditor's Responsibilities for the Audit of the Consolidated Financial Statements* section of our report. We are independent of the Company in accordance with the independence and other ethical requirements of the Code of Ethics for Professional Accountants issued by the International Ethics Standards Board for Accountants, and we have fulfilled our other ethical responsibilities in accordance with these requirements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

## Information Other than the "Consolidated Financial Statements of IFAD as at 31 December 2019" and Auditor's Report Thereon

Management is responsible for the other information. The other information comprises the information included in the "High-level review of IFAD's Financial Statements for 2019" but does not include the consolidated financial statements and our auditor's report thereon.

Our opinion on the consolidated financial statements does not cover the other information and we do not express any form of assurance conclusion thereon.

In connection with our audit of the consolidated financial statements, our responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the consolidated financial statements or our knowledge obtained in the audit or otherwise appears to be materially misstated. If, based on the work we have performed, we conclude that there is a material misstatement of this other information, we are required to report that fact. We have nothing to report in this regard.

Ancona Bari Bergamo Bologna Brescia Cagliari Firenze Genova Milano Napoli Padova Parma Roma Torino Treviso Udine Verona

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#### Responsibilities of the President and those charged with governance for the Consolidated Financial Statements

The President is responsible for the preparation and fair presentation of the consolidated financial statements in accordance with IFRSs, and for such internal control as the President determines is necessary to enable the preparation of consolidated financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the consolidated financial statements, the President is responsible for assessing the Company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Company or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Company's financial reporting process.

#### Auditor's Responsibilities for the Audit of the Consolidated Financial Statements

Our objectives are to obtain reasonable assurance about whether the consolidated financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with ISAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these consolidated financial statements.

As part of an audit in accordance with ISAs, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the consolidated financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that
  are appropriate in the circumstances, but not for the purpose of expressing an opinion on the
  effectiveness of the Company's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the President.
- Conclude on the appropriateness of the President's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Company's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the consolidated financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Company to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the consolidated financial statements, including the disclosures, and whether the consolidated financial statements represent the underlying transactions and events in a manner that achieves fair presentation.
- Obtain sufficient appropriate audit evidence regarding the financial information of the consolidated entities or business activities to express an opinion on the consolidated financial statements. We are responsible for the direction, supervision and performance of the group audit. We remain solely responsible for our audit opinion.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

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We also provide those charged with governance with a statement that we have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, related safeguards.

DELOITTE & TOUCHE S.p.A.

Ma Vittorio Fiore

Partner

Rome, March 10, 2020



Deloitte & Touche S.p.A. Via della Camilluccia, 589/A 00135 Roma Italia

Tel: +39 06 367491 Fax: +39 06 36749282 www.deloitte.it

### INDEPENDENT AUDITOR'S REPORT ON MANAGEMENT'S ASSESSMENT ON INTERNAL CONTROLS OVER FINANCIAL REPORTING

#### To the International Fund for Agricultural Development

We have undertaken a reasonable assurance engagement of the accompanying management's assessment that the International Fund for Agricultural Development ("IFAD") maintained effective internal controls over financial reporting as of December 31, 2019, as contained in IFAD's Management Assertion Report on the effectiveness of internal controls over financial reporting.

#### Management's Responsibility

Management of IFAD is responsible for the preparation of its assessment on the effectiveness on internal controls over financial reporting in accordance with the criteria for effective internal controls over financial reporting described in the "Internal Control – Integrated Framework" issued by the Committee of Sponsoring Organisations of the Treadway Commission (2013 framework). IFAD's management is responsible for maintaining effective internal control over financial reporting and for its assessment of the effectiveness of internal control over financial reporting, included in the accompanying Consolidated financial statements of IFAD as of December 31, 2019.

#### Independence and Quality Control

We have complied with the independence and other ethical requirements of the Code of Ethics for Professional Accountants issued by the International Ethics Standards Board for Accountants, which is founded on fundamental principles of integrity, objectivity, professional competence, and due care, confidentiality and professional behavior.

Our firm applies International Standard on Quality Control 1 (ISQC Italia 1) and, accordingly, maintains a comprehensive system of quality control including documented policies and procedures regarding compliance with ethical requirements, professional standards and applicable legal and regulatory requirements.

#### Auditor's Responsibility

Our responsibility is to express an opinion on management's assessment on the effectiveness on internal controls over financial reporting based on the procedures we have performed. We conducted our reasonable assurance engagement in accordance with International Standards on Assurance Engagements - Assurance Engagements other than Audits or Reviews of Historical Information ("ISAE 3000 revised") issued by International Auditing and Assurance Standards Board for reasonable assurance engagements. This standard requires that we plan and perform procedures in order to obtain a reasonable assurance as to whether management's assessment on the effectiveness on internal controls over financial reporting is free of material misstatement.

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Sola Lagale: Va Tortora, 25 - 20144 (Mare) | Capitale Sociale: Bare 19.3291.226,03 ( ). Colles Receiv/Registe delle Ingrese di Milaro Morea Bilanze Ladi +, 03048387464 - 8.5.A. Milanzin, 1720228 ( Partia July, 17.03049581648

E sorre Deliable ei r/Hrtsce's une s plü delle seguenti entitis. Gelakte Touche Tohnatou Linelled, une ancietà inglese a recoviraidità linelata ("UTU-"), le mender firm adarenti al suo reheirito a le entità a asse correlate. DITE e cuencine delle sue member firm sono entità giuridicamente legande e lodgendenti tra lon. DITE (denominata entite "Deliable Gibbal") nin formazia servai a clinisti. Si vulta è leggen l'informazia entrete rimi adale descritorire della strukture legate di Deliable Touche Touche Tohnatia Linited e delle sue member firm attradizza membrati azzitta.

& Denote & Touche S.g.A.

A reasonable assurance engagement involves performing procedures to obtain evidence about management's assessment on the effectiveness on internal controls over financial reporting. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement in management's assessment on the effectiveness on internal controls over financial reporting, whether due to fraud or error.

We believe that the evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

#### Characteristics and Limitations of Internal Controls over Financial Reporting

An entity's internal control over financial reporting is a process designed by, or under the supervision of, the entity's principal executive and principal financial officers, or persons performing similar functions, and effected by the entity's board, management, and other personnel to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. An entity's internal control over financial reporting includes those policies and procedures that (1) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the entity; (2) provide reasonable assurance that transactions are recorded as necessary to permit preparation of the financial statements in accordance with generally accepted accounting principles and that the receipts and expenditures of the entity are being made only in accordance with authorizations of the entity's management; and (3) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the entity's assets that could have a material effect on the financial statements.

Because of the inherent limitations of internal control over financial reporting, including the possibility of collusion or improper management override of controls, material misstatements due to error or fraud may not be prevented or detected on a timely basis. Also, projections of any evaluation of the effectiveness of the internal control over financial reporting to future periods are subject to the risk that the controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

#### Opinion

In our opinion, management's assessment that IFAD as at December 31, 2019 maintained effective internal controls over financial reporting, included within the Consolidated financial statements of IFAD as of December 31, 2019, is fairly stated, in all material respects, based on the criteria for effective internal controls over financial reporting described in the "Internal Control – Integrated Framework" issued by the Committee of Sponsoring Organisations of the Treadway Commission (2013 framework).

DELOITTE & TOUGHE S.p.A.

Vittorio Fiore

Partner

Rome, March 10, 2020

# IFAD-only balance sheet at nominal value in United States dollars (US\$) and retranslated into special drawing rights (SDR)

As at 31 December 2019 and 2018

		Thousands	s of US\$	Thousands of	of SDR
Assets	Note/ appendix	2019	2018	2019	2018
Cash on hand and in banks	4	162 342	56 258	117 121	40 458
Investments	4	841 578	983 011	607 157	706 933
Contribution and promissory notes receivables					
Contributors' promissory notes	5	188 869	134 663	136 260	96 843
Contributions receivable	5	615 604	907 335	444 127	652 510
Less: provisions and qualified instruments of contribution		(194 348)	(189 095)	(140 213)	(135 988)
Net contribution and promissory notes receivables		610 125	852 903	440 174	613 365
Other receivables		169 979	196 258	122 631	141 139
Fixed and intangible assets	8(a)	15 562	15 379	11 228	11 060
Right-of-use assets	8(b)	98 611	-	71 143	
Loans outstanding					
Loans outstanding	9(a )	7 613 808	7 312 855	5 492 982	5 259 040
Less: accumulated allowance for loan impairment losses	9(b)	(103 447)	(119 276)	(74 632)	(85 777)
Less: accumulated allowance for the HIPC Initiative	11(b)/J	(8 989)	(11 375)	(6 485)	(8 181)
Net loans outstanding		7 501 372	7 182 204	5 411 864	5 165 082
Total assets		9 399 569	9 286 013	6 781 319	6 678 037

		Thousands	s of US\$	Thousands	of SDR
Liabilities and equity	Note/ appendix	2019	2018	2019	2018
Liabilities					
Payables and liabilities		229 110	198 615	165 291	142 834
Undisbursed grants	14	123 619	101 253	89 185	72 816
Deferred revenues		80 396	87 411	58 002	62 863
Lease liabilities	8(b)	98 563	-	71 108	-
Borrowing liabilities	15	741 573	571 604	535 007	411 069
Total liabilities		1 273 261	958 883	918 593	689 582
Equity					
Contributions					
Regular		9 052 464	8 917 996	8 393 546	8 242 573
Special		20 349	20 349	15 219	15 219
Total contributions	Н	9 072 813	8 938 345	8 408 765	8 257 792
Retained earnings					
General Reserve		95 000	95 000	68 538	68 319
Accumulated deficit		(1 041 505)	(706 215)	(2 614 577)	(2 337 656)
Retained earnings		(946 505)	(611 215)	(2 546 039)	(2 269 337)
Total equity		8 126 308	8 237 130	5 862 725	5 988 455
Total liabilities and equity		9 399 569	9 286 013	6 781 319	6 678 037

Note: A statement of IFAD's balance sheet is prepared in SDR, given that most of its assets are denominated in SDR and/or currencies included in the SDR basket. This statement has been included solely for the purpose of providing additional information on the accounts and is based on nominal values.

## Statements of contributions

Table 1 Summary of contributions (Thousands of United States dollars)

	2019	2018
Replenishments		
Initial contributions	1 017 371	1 017 371
First Replenishment	1 016 564	1 016 564
Second Replenishment	567 053	567 053
Third Replenishment	553 881	553 881
Fourth Replenishment	361 421	361 421
Fifth Replenishment	441 401	441 401
Sixth Replenishment	567 021	567 021
Seventh Replenishment	654 640	654 640
Eighth Replenishment	963 550	963 050
Ninth Replenishment	982 492	981 846
Tenth Replenishment	911 513	910 083
Eleventh Replenishment	894 601	751 467
Total IFAD	8 931 508	8 785 798
Special Programme for Africa (SPA)		
SPA Phase I	288 868	288 868
SPA Phase II	62 364	62 364
Total SPA	351 232	351 232
Special contributions a	20 349	20 349
Total replenishment contributions	9 303 089	9 157 379
Complementary contributions		
Belgian Survival Fund	80 002	80 002
HIPC Initiative	19 679	19 679
ASAP complementary contributions	310 645	310 645
Unrestricted complementary contributions – Tenth Replenishment	60 603	60 482
Unrestricted complementary contributions – Eleventh Replenishment	46 535	35 722
Other complementary contributions	58 798	58 798
Total complementary contributions	576 262	565 328
Other		
HIPC contributions not made in the context of replenishment resources	267 463	267 463
Belgian Survival Fund contributions not made in the context of replenishment resources	63 836	63 836
Supplementary contributions <sup>b</sup>		
Project cofinancing	482 486	469 842
APO funds	56 026	53 041
Other supplementary funds	1 208 494	1 104 168
GEF	172 578	167 664
ASAP supplementary funds	21 141	19 675
Total supplementary contributions	1 940 725	1 814 390
Total contributions	12 151 375	11 868 396
Total contributions include the following:		
Total replenishment contributions (as above)	9 303 089	9 157 379
Less provisions	(121 798)	(121 630)
Less qualified instruments of contribution	(72 551)	(67 465)
Less DSF compensation	(35 927)	(29 939)
Total net replenishment contributions	9 072 813	8 938 245
Less fair value adjustment	(11 932)	(24 821)
Total replenishment contributions at fair value	9 060 881	8 913 524

<sup>a</sup> Including Iceland's special contribution prior to membership and US\$20 million from the OPEC Fund for International Development.
 <sup>b</sup> Includes interest earned according to each underlying agreement.

## Table 2 Replenishments through to IFAD10: Statement of Members' contributions <sup>a</sup> (As at 31 December 2019)

				IFAD11		Payments	
		I	nstruments dep	osited		of US\$ equiv	valent)
	Replenishments through to IFAD10 (thousands of US\$	"	Amount	Thousands of US\$		Promissory	
Member State	equivalent)	Currency	(thousands)	equivalent	Cash	notes	Tota
Afghanistan							
Albania	60						
Algeria	82 430						
Angola	5 838	US\$	3 958	3 958	3 958	-	3 958
Argentina	27 400						
Armenia	65	US\$	5	5	5	-	:
Australia <sup>a</sup>	37 248						
Austria	108 407	EUR	16 000	17 940	5 968		5 968
Azerbaijan	300						
Bangladesh	6 606	US\$	1 500	1 500	375	1 125	1 500
Barbados	10	•					
Belgium	149 695						
Belize	205						
Benin	579	US\$	3	3	3		;
Bhutan	225	US\$	10	10	10		1(
Bolivia (Plurinational State of)	1 500	000	10	10	10		
Bosnia and Herzegovina	274						
Botswana	785	US\$	45	45	45		4
Brazil <sup>b</sup>	98 696	US\$ US\$	43 6 000	6 000	45 2 947		2 94
Burkina Faso	609	US\$	125	125	42		4
Burundi	110	US\$	20	20	20		2
Cambodia	1 365						
Cameroon	4 169	040	75 000	50.004	40,400		40.40
Canada	407 549	CAD	75 000	58 084	19 496		19 49
Cabo Verde	46	US\$	23	23	23		2
Central African Republic	13						
Chad	391						
Chile	860						
China (PRC)	165 839	CNY	546 507	79 532	26 921		26 92
Colombia	1 040						
Comoros <sup>c</sup>	31						
Congo	818						
Democratic Republic of the Cong		-	-	-	-	-	
Cook Islands	5						
Côte d'Ivoire	1 635	US\$	100	100	100		10
Cuba	57						
Cyprus	372	US\$	60	60	20		2
Denmark	152 614						
Djibouti	37						
Dominica	51						
Dominican Republic	1 074						
Timor-Leste	100	-	-	-	-	-	
Ecuador	1 241						
Egypt	26 409	US\$	3 000	3 000	3 000		3 00
El Salvador	100	US\$	100	100	100		10
Eritrea	100	US\$	40	40	40		4
Estonia	59						
Eswatini <sup>f</sup>	313	US\$	25	25	25		2
Ethiopia	331	US\$	40	40	40		4
Fiji	375	+					
Finland	86 415	EUR	30 598	34 577	24 901		24 90

# Replenishments through to IFAD10: Statement of Members' contributions <sup>a</sup> (continued) (As at 31 December 2019)

	Denleniskmente			IFAD11	1	Payments				
	Replenishments through to	li	nstruments depo	sited	(thousan	ds of US\$ equi	valent)			
	IFAD10			Thousands of			/			
Member State	(thousands of US\$ equivalent)	Currency	Amount (thousands)	US\$ equivalent	Cash	Promissory notes	Tota			
France	369 543	US\$	70 073	70 073	39 006		39 006			
Gabon	3 837									
Gambia (The)	120									
Georgia	30									
Germany	521 842	EUR	63 206	70 615	20 951		20 951			
Ghana	2 966									
Greece	4 245									
Grenada	75									
Guatemala	1 543									
Guinea	575	US\$	100	100	100		100			
Guinea-Bissau	30									
Guyana	2 555	US\$	475	475	475		475			
Haiti	197									
Honduras	801									
Hungary	100									
Iceland	375									
India	172 497	US\$	44 115	44 115	28 372		28 372			
Indonesia	71 959	US\$	10 000	10 000	3 000		3 000			
Iran (Islamic Republic of) <sup>d</sup>	128 750	000		10 000	0.000		0.000			
Iraq	56 599									
Ireland <sup>d</sup>	38 095	EUR	7 500	8 397	2 784		2 784			
Israel	471	US\$	10	10	10		10			
Italy	486 388	EUR	58 000	65 148	7 563		7 563			
Jamaica	400 300	LOK	38 000	05 140	7 303		7 303			
Japan <sup>b</sup>	541 675	JPY	6 377 966	58 688		58 688	58 688			
Jordan	1 140	JET	0 377 900	50 000		56 666	50 000			
			20	20	20		20			
Kazakhstan	50	US\$	20	20	20		20			
Kenya Kiribati	5 690	US\$	400	400	400		400			
Kiribati	26									
Democratic People's Republic of		-	-	-	-	-	-			
Republic of Korea	34 139	US\$	12 000	12 000	2 902	10 500	2 902			
Kuwait	203 041	US\$	15 472	15 472	4 972	10 500	15 472			
Lao People's Democratic Republic		US\$	61	61	61		61			
Lebanon	495									
Lesotho	689	US\$	115	115	115		115			
Liberia	121									
Libya °	52 000									
Luxembourg	9 694	US\$	886	886	886		886			
Madagascar	674	US\$	102	102	102		102			
Malawi	123									
Malaysia	1 175									
Maldives	101									
Mali	506	US\$	132	132	132		132			
Malta	55									
Mauritania	184									
Mauritius	285									
Mexico	43 131									
Micronesia (Federated States of)	1	US\$	1	1	1		1			
Republic of Moldova	105									
Mongolia	108									
Могоссо	8 744	US\$	800	800	400	400	800			

# Replenishments through to IFAD10: Statement of Members' contributions <sup>a</sup> (continued) (As at 31 December 2019)

				IFAD11		Deverse a refe	
	Denlenistenente	h	nstruments depo	sited	(thousa	Payments nds of US\$ equ	uivalent)
	Replenishments through to IFAD10		istruments depo	Thousands of	linousa	Thus of 03\$ equ	livalent)
Member State	(thousands of US\$ equivalent)	Currency	Amount (thousands)	US\$ equivalent	Cash	Promissory notes	Total
Mozambique	655		(			hotoo	
Myanmar	260	US\$	6	6	6		(
Namibia	360	034	0	0	0		
Nepal	345	US\$	74	74	74		7
Netherlands	494 877	US\$	77 953	77 953	27 953		27 95
New Zealand	14 720	NZD	4 500	3 014	27 933 990		27 93
Nicaragua	469	US\$	4 300 50	50	50		5
Niger (the)	376	XAF	100	171	171		17
Nigeria	131 957		100	17.1	17.1		17
Norway	303 216	NOK	360 000	41 119	13 807		13 80
Oman	350	Non	000 000	41110	10 007		10 00
Pakistan	38 934						
Panama	249	US\$	200	200	200		20
Papua New Guinea	170	004	200	200	200		200
Paraguay	1 556	US\$	200	200			
Peru	1 995	US\$ US\$	375	375	375		37
Philippines (the)	2 378	000	575	575	575		57.
Portugal	4 384						
Qatar	39 980						
Romania	250	US\$	100	100	100		10
Russian Federation	12 000	US\$ US\$	9 000	9 000	3 000		3 00
Rwanda	321	US\$ US\$	9 000 100	9 000 100	3 000 100		10
Saint Kitts and Nevis	20	039	100	100	100		10
Saint Lucia	20						
Samoa	50	US\$	10	10	10		1(
San Tome and Principe <sup>c</sup>	50 10	039	10	10	10		I.
Saudi Arabia	455 778						
Senegal	455 778						
Seychelles	135	US\$	65	65	65		6
Sierra Leone	37	000	05	05	05		0.
Solomon Islands	37 10						
Somalia	10						
South Africa	1 913						
Southern Sudan	1913						
Spain	101 801	EUR	476	526	526		526
Sri Lanka	10 888	US\$	1 001	1 001	335		33
Sudan (the)	1 609	EUR	203	250	250		250
Sweden	352 332	SEK	500 000	53 639	250 16 250	37 389	53 63
Switzerland	216 962	CHF	41 019	41 903	14 021	57 569	14 02
Syrian Arab Republic	1 817	CHF	41019	41 903	14 02 1		14 02
Tajikistan	3	US\$	1	1	1		
Tanzania, United Republic	686	039	I	1	I		
Tailand	1 800						
	167	US\$	100	100	100		10
Togo		039	100	100	100		10
Tonga Tupisia	55 5 528	US\$	1 000	1 000	302		201
Tunisia Turkov	5 528 23 636			5 000	302 1 000		30: 1 00(
Turkey		US\$	5 000				
Uganda Upitod Arab Emiratos	530 57 180	US\$	193 2 000	193	193		19
United Arab Emirates	57 180	US\$	3 000	3 000	1 000	20.002	1 00
United Kingdom	427 956	GBR	66 000 30 000	61 984	20.000	30 993	30 99
United States	971 674	US\$	30 000	30 000	30 000		30 00
Uruguay Uzbekistan	925 40	US\$	200	200	200		20

				IFAD11			
	– Replenishments –	Inst	ruments deposit	ed		Payments s of US\$ equi	valent)
thro IF (thousa	through to IFAD10 (thousands of US\$ equivalent)	Currency	Amount (thousands)	Thousands of US\$ equivalent	Cash	Promissor y notes	Total
Viet Nam	3 303	US\$	600	600			
Yemen	4 348						
Yugoslavia	108						
Zambia <sup>e</sup>	894						
Zimbabwe	2 403						
Total contributions 31 December 2019	8 036 907			894 601	311 370	139 095	450 465
For 2018	8 034 331			751 467	25 306	30 566	55 872

# Replenishments through to IFAD10: Statement of Members' contributions <sup>a</sup> (continued) (As at 31 December 2019)

<sup>a</sup> Australia's withdrawal from membership of IFAD became effective on 31 July 2007.

<sup>b</sup> See note 5(a).

<sup>c</sup> See notes 6(a) and (b).

<sup>d</sup> In addition to its pledge to the Eighth Replenishment of EUR 6 million, Ireland made a further contribution of EUR 891,000.

<sup>e</sup> Payments include cash and promissory notes. Amounts are expressed in thousands of United States dollars. Thus payments received for less than US\$500 are not shown in appendix H. Consequently, the contribution from Zambia (US\$148) does not appear above.

<sup>f</sup> The country name changed to Eswatini effective 19 April 2018.

### Table 3 SPA: Statement of contributions (As at 31 December 2019)

		First p	hase	Second	phase	
		Instruments	deposited	Instruments	deposited	
	-		Thousands of US\$		Thousands of US\$	
Donor	Currency	Amount	equivalent	Amount	equivalent	Tota
Australia	AUD	500	389	-	-	389
Belgium	EUR	31 235	34 975	11 155	12 263	47 238
Denmark	DKK	120 000	18 673	-	-	18 673
Djibouti	US\$	1	1	-	-	1
European Union	EUR	15 000	17 619	-	-	17 619
Finland	EUR	9 960	12 205	-	-	12 205
France	EUR	32 014	37 690	3 811	4 008	41 698
Germany	EUR	14 827	17 360	-	-	17 360
Greece	US\$	37	37	40	40	77
Guinea	US\$	25	25	-	-	25
Ireland	EUR	380	418	253	289	707
Italy	EUR	15 493	23 254	5 132	6 785	30 039
Italy	US\$	10 000	10 000	-	-	10 000
Japan	JPY	2 553 450	21 474	-	-	21 474
Kuwait	US\$	-	-	15 000	15 000	15 000
Luxembourg	EUR	247	266	-	-	266
Mauritania	US\$	25	25	-	-	25
Netherlands	EUR	15 882	16 174	8 848	9 533	25 707
New Zealand	NZD	500	252	-	-	252
Niger (the)	EUR	15	18	-	-	18
Nigeria	US\$	-	-	250	250	250
Norway	NOK	138 000	19 759	-	-	19 759
Spain	US\$	1 000	1 000	-	-	1 000
Sweden	SEK	131 700	19 055	25 000	4 196	23 251
Switzerland	CHF	25 000	17 049	-	-	17 049
United Kingdom	GBP	7 000	11 150	-	-	11 150
United States	US\$	10 000	10 000	10 000	10 000	20 000
31 December 2019			288 868		62 364	351 232
31 December 2018			288 868		62 364	351 232

# Table 4 Statement of Members' contributions received in 2019 As at 31 December 2019 (Thousands of United States dollars)

			Paym	ents
Member State	Instruments deposited <sup>a,b</sup>	Promissory note deposit <sup>b</sup>	Cash	Promissory note encashmen
Initial contribution				
Iraq			1 707	
Initial contribution total			1 707	
IFAD8			-	
Iraq			500	
Total IFAD8			500	
IFAD9				
Cameroon			646	
Total IFAD9			646	
IFAD10			010	
Benin			150	
Brazil			3 000	
Cameroon			459	
Fiji			-35	
Japan			20	13 227
Mongolia			76	10 221
Pakistan			2 192	
Saudi Arabia			2 102	5 000
Spain			137	0.000
Tunisia			5	
United Kingdom		24 803		25 056
United States				36 000
Uzbekistan			5	
Total IFAD10		24 803	6 049	79 283
IFAD11				
Angola			2 000	
Armenia			5	
Austria	18 158		5 967	
Bangladesh				375
Benin			3	
Bhutan			10	
Brazil			947	
Burkina Faso			42	
China			26 921	
Cyprus		0.000	20	0.00
Egypt		3 000	100	3 000
El Salvador Eswatini º			100	
Finland	27.060		25 24 901	
Finiand	27 960 23 818		24 90 1 39 006	
Germany	23 010	21 539	39 000	20 951
Guyana		21 559	238	20 95
Guyana			230	
India	4 115		28 372	
Indonesia	4 113		3 000	
Ireland	8 316		2 784	
Italy	0010		7 563	
Japan		30 150		
Kazakhstan		00,000	10	
Republic of Korea			2 902	
Kuwait		15 472	2002	4 973
Lesotho			115	
Luxembourg	891		885	
Micronesia (Federated States of			1	

Grand total	92 401	181 481	249 017	125 233
Total IFAD11	92 401	156 678	240 115	45 94
Vietnam	600			
Uruguay			200	
United States			30 000	
United Arab Emirates			1 000	
United Kingdom		30 496		
Uganda			143	
Turkey	5 000		1 000	
Tunisia			302	
Tajikistan			1	
Switzerland			14 021	
Sweden		55 221		16 25
Sri Lanka			334	
Spain			526	
Seychelles			65	
Samoa			10	
Rwanda			100	
Russian Federation			3 000	
Romania			50	
Peru	375		375	
Paraguay	200			
Panama			200	
Norway			13 807	
Niger			171	
Nicaragua	2 300		50	
New Zealand	2 968		990	
Netherlands			27 952	
Morocco Myanmar		800	1	40

<sup>a</sup> Instruments deposited also include equivalent instruments recorded on receipt of cash or promissory note where no instrument of contribution has been received.

<sup>b</sup> Instruments deposited and promissory note deposits received in currencies other than United States dollars are translated at the date of receipt.

<sup>c</sup> The country name changed to Eswatini effective 19 April 2018.

## **Statement of loans**

### Table 1

# Statement of outstanding loans (As at 31 December 2019 and 2018) (Amounts expressed in thousands)

	Approved loans less	Disbursed	Undisbursed		Outstanding
Borrower or guarantor	cancellations	portion	portion	Repayments	loans
JS\$ loans					
Angola	33 800	5 795	28 005	-	5 795
Argentina	12 300	2 500	9 800	-	2 500
Bangladesh	178 350	41 535	136 815	23 250	18 285
Belize	8 000	1 400	6 600	-	1 400
Bhutan	10 281	-	10 281	-	
Brazil	20 000	-	20 000	-	
Burkina Faso	19 000	3 266	15 734	-	3 266
Cabo Verde	2 003	2 003	-	1 552	451
Cambodia	111 546	10 816	100 730	-	10 816
Cameroon	1 100	1 100	-	-	1 100
Central African Republic	2 520	-	2 520	-	
China	151 500	13 488	138 012	-	13 488
Côte d'Ivoire	36 889	2 374	34 515	-	2 374
Democratic Republic of the Congo	26 640	-	26 640	-	
Djibouti	5 770	4 683	1 087	-	4 683
Dominican Republic	21 680	-	21 680	-	
Ecuador	35 660	3 500	32 160		3 500
Gambia (The)	4 255	0.000	4 255		5 500
Gambia (The) Ghana	4 255 11 500	-	4 255 11 500	-	
		-		-	4 400
Grenada	6 400	1 403	4 997	-	1 403
Guinea	15 450	1 000	14 450	-	1 000
Guinea-Bissau	13 990	900	13 090	-	90
Guyana	7 960	917	7 043	-	91
Haiti	3 500	3 500	-	2 756	74
Honduras	16 330	-	16 330	-	
India	151 050	20 068	130 982	-	20 06
Indonesia	95 185	3 000	92 185	-	3 00
Iraq	15 730	200	15 530	-	20
Jordan	8 400	1 225	7 175	-	1 22
Kenya	40 000	2 000	38 000	-	2 000
Lebanon	4 900		4 900	-	2000
Liberia	35 303	_	35 303		
Malawi	21 000	3 663	17 337		3 66
Mexico	35 369	4 617	30 752	-	4 61
	17 000	4017	17 000	-	401
Mozambique		-		-	4 50
Myanmar	8 984	1 500	7 484	-	1 50
Nepal	11 538	11 538	-	8 947	2 59
Nicaragua	20 504	6 164	14 340	-	6 16
Nigeria	139 100	6 000	133 100	-	6 00
Pakistan	144 100	24 287	119 813	-	24 28
Papua New Guinea	25 500	1 500	24 000	-	1 50
Paraguay	10 000	500	9 500	-	50
Peru	24 000	-	24 000	-	
Philippines	73 234	9 409	63 825	-	9 40
Republic of Moldova	18 200	3 200	15 000	-	3 20
Sierra Leone	31 200	1 500	29 700	-	1 50
Sri Lanka	108 100	22 831	85 269	9 600	13 23
Eswatini <sup>d</sup>	8 950	400	8 550	-	40
Tajikistan	15 330	+00	15 330		40
•		-		-	
Tonga	900	-	900	-	
Turkey	8 200		8 200	-	
Uganda	75 820	5 700	70 120	-	5 70
United Republic of Tanzania	9 488	9 488	-	7 472	2 01
Uzbekistan	92 400	3 000	89 400	-	3 00
Viet Nam	42 500	975	41 525	-	97
Zambia	6 700	5 337	1 363	-	5 33
Subtotal US\$ <sup>a</sup>	2 055 109	248 282	1 806 827	53 577	194 70
UR loans					
Angola	26 200	-	26 200	-	
Argentina	22 680	3 000	19 680	-	3 000
Bangladesh	71 850	-	71 850	-	
Benin	13 320	897	12 423	-	89
Bosnia and Herzegovina	22 907	3 606	19 301	-	3 60

rrower or guarantor	Approved loans less cancellations	Disbursed portion	Undisbursed portion	Repayments	Outstanding Ioans
Chad	5 340	-	5 340	-	
China	73 100	53 816	19 284	-	53 816
Cuba	24 100	2 548	21 552	-	2 548
Ecuador	14 250	1 772	12 478	-	1 772
Egypt	160 890	9 941	150 949	3 350	6 59 <sup>-</sup>
El Salvador	10 850	-	10 850	-	
Fiji	3 100	1 050	2 050	-	1 050
Gabon	5 431	-	5 431	-	
Georgia	16 000	-	16 000	-	
Indonesia	167 800	8 994	158 806	-	8 994
Kenya	35 900	-	35 900	-	
Lesotho	4 510	-	4 510	-	
Mali	19 100	-	19 100	-	
Mexico	1 297	1 297	-	-	1 297
Montenegro	3 880	1 893	1 987	-	1 893
Morocco	72 465	1 500	70 965	-	1 500
Niger	62 070	658	61 412	-	658
Paraguay	15 800	1 365	14 435		1 365
	50 110	25 666	24 444	2 581	23 086
Philippines				2 301	
Senegal	86 355	3 000	83 355	-	3 000
Sudan	11 300	-	11 300	-	
Eswatini <sup>d</sup>	8 550	3 398	5 152	-	3 39
Тодо	3 300	457	2 843	-	45
Tunisia	42 350	2 437	39 913	-	2 43
Turkey	51 100	3 360	47 740	-	3 36
Subtotal EUR	1 165 525	131 100	1 034 425	5 931	125 170
US\$ equivalent	1 308 302	147 160	1 161 142	6 658	140 503
R loans <sup>a</sup>					
Albania	34 462	34 462	-	12 429	22 03
Angola	24 400	20 278	4 123	5 464	14 81
Argentina	31 269	30 190	1 079	20 840	9 35
Armenia	60 942	58 629	2 313	12 149	46 48
Azerbaijan	44 905	44 193	713	6 961	37 23
•					
Bangladesh	441 929	421 120	20 809	113 413	307 70
Belize	1 847	1 847	-	1 040	80
Benin	99 817	80 413	19 404	32 139	48 27
Bhutan	38 492	36 258	2 234	10 169	26 08
Bolivia (Plurinational State of)	72 570	63 769	8 801	20 659	43 11
Bosnia and Herzegovina	46 396	45 686	710	12 407	33 27
Botswana	842	842	-	547	29
Brazil	110 037	101 688	8 348	31 153	70 53
Burkina Faso	86 079	78 733	7 346	24 341	54 39
Burundi	40 859	40 859	-	18 463	22 39
Cabo Verde	24 691	19 073	5 618	4 558	14 51
Cambodia	62 365	53 049	9 316	7 521	45 52
Cameroon	119 000	65 521	53 479	12 104	53 41
Central African Republic	26 494	26 244	251	12 476	13 76
Chad	18 138	18 138	201	3 503	14 63
			-		
China	516 601	515 802	799	165 508	350 29
Colombia	32 024	23 872	8 152	10 087	13 78
Comoros	5 292	4 747	545	2 206	2 54
Congo	23 092	18 613	4 479	1 721	16 89
Côte d'Ivoire	27 645	20 029	7 616	6 353	13 67
Cuba	6 850	6 290	560	913	5 37
Democratic People's Republic of Korea	50 496	50 496	-	10 539	39 95
Democratic Republic of the Congo	50 370	40 102	10 267	15 989	24 11
Djibouti	7 146	6 854	292	1 788	5 06
Dominica	1 146	1 146	-	834	31
Dominican Republic	18 518	17 945	573	5 287	12 65
Ecuador	28 022	26 260	1 762	7 136	19 12
Egypt	197 593	185 340	12 253	78 136	107 20
El Salvador	45 541	45 418	123	15 196	30 22
Equatorial Guinea	5 794	5 794	-	4 993	80
Eritrea	23 892	23 892		6 933	16 95
Ethiopia	416 568	314 179	102 388	54 494	259 68
Gabon	3 800	3 529	271	2 153	1 37
Gambia (The)	34 188	33 901	286	11 790	22 11
Georgia	30 678	29 596	1 082	5 779	23 81
	182 125	139 652	42 473	35 701	103 95
Ghana			.=•		
Ghana Grenada	4 102	4 102	-	2 885	1 21
Grenada	4 102 34 102	4 102 26 884	- 7 019	2 885 23 542	1 21 3 34
	4 102 34 102 64 160	4 102 26 884 64 160	- 7 218	2 885 23 542 27 582	1 21 3 34 36 57

Guyana'         8 522         8 522         -         -         3 000         54           Haiti         58 463         58 463         -         2 4 391         3 0           Honduras         61 67 39         521 224         95 634         9 220         25 60.2         53 0           Indusisal*         160 772         15 7154         3 221 40 82 22         33 0         16 739         17 7154         3 221 40 82 24         17 80         17 71 11 11 11 11 11 11 11 11 11 11 11 1	orrower or guarantor	Approved loans less cancellations	Disbursed portion	Undisbursed portion	Repayments	Outstandin Ioar
Hali       59 463       59 463       -       24 30       25 602       500         India       616 739       521 284       95 455       183 21       330       418       36       46 26       118       300       40 826       118       300       40 826       118       300       40 826       118       300       35 417       19 844       118       35       317       19 844       118       300       35 417       19 844       118       300       35 417       19 844       118       300       35 417       19 844       118       300       35 417       76 7       16 84       16 95 44       16 96       16 97       16 90       16 90       16 97       16 90       16 97       16 90       16 97       16 90       16 93       10 733       -       36 367       77       31 40       300       17 30       -       36 367       77       31 40       300       15 60       30 77       31 40       300       17 30       -       36 367       77       31 40       300       15 60       30 77       31 403       15 60       30 300       300       300       300       300       300       300       300       300       300       300				1		
Honduras         67 924         78 634         9 280         25 625         53 212         53 30           Indonesia <sup>®</sup> 160 774         157 154         3 620         40 86         116 3           Kanya         173 749         133 303         36 419         19 44         118 5           Kanya         173 749         133 303         36 419         19 48         118 5           Kanya         173 749         133 303         36 419         19 48         118 5           Kanya         00 000         9 117 390         11 1608         2 470         12 14           Lubatiano         28 999         17 390         11 608         2 422         14 9           Madagasca <sup>na</sup> 198 854         150 564         48 270         32 925         11 7 6           Maldwes         10 793         10 733         -         3 687         7 1           Maldwes         10 793         12 2360         15 564         31 0761         3 3 4           Mautitania         49 005         43 317         63 5         4 33 47         3 6 5 10           Madagasca <sup>n</sup> 9001         43 317         6 31 43 489         -         3 0 00           Mautitania						
India       616 739       521 284       95 455       183 21       33 60         Indonesia*       160 774       157 154       3 620       40 826       1118 3         Jordan       14 432       11 755       2 677       51 48       166         Kenya       173 73 748       133 330       35 419       19 864       118 3         Krigyzstan       30 167       20 700       9 477       2 977       17 7         Labanon       2 000       2 408       1 194       867       15         Lebanon       2 000       2 408       1 194       867       15         Madagescark*       198 854       150 585       48 270       32 825       117         Madagescark*       198 956       49 371       6555       15 804       32 788       33         Mauritus       1 205       1 205       -       905       33       36 43       38 67       15 118       36 563       18 92       20 77       11 48       48 270       32 881       138       36 33       13 18       36 33       13 18       36 33       13 18       36 33       36 33       36 33       36 33       36 33       36 33       36 33       36 33       36 33				0 200		
Indensia <sup>h</sup> 160 774         157 154         3 820         40 826         111 65           Karnya         173 748         133 330         35 419         19 844         118           Krynyzstan         30 167         20 710         9 477         2 977         117           Lao People's Democratic Republic         65 263         50 089         15 174         17 300         326           Lesoton         30 066         2 839         1 767         9 014         188           Macagascar <sup>a</sup> 188 854         163 685         48 270         32 281         1176           Matamic         19 733         14 608         24 12         14 98         10 887         35 544         32 893         11 608         38 847         35 848         13 987         71 83         15 983         33 44           Macricania         1205         1205         -         905         33         100 6         12 44         Morgolia         27 169         22 835         4 334         3 678         11 14           Macricania         120 42         6072         17 001         12 4         Morgolia         22 142         17 021         12 48         Morgolia         12 12 10         13 48         15 78 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Jordan         14 432         11 755         2 677         5 148         0 66           Kenya         173 746         139 330         35 419         19 964         118 3           Kynyystan         30 167         20 710         9 477         2 977         17 7           Labenon         2 600         2 406         1944         867         15           Lebanon         2 600         2 406         1944         867         15           Matagasca**         198 854         150 655         48 270         21 02         22 14           Matagasca**         10 733         10 733         10 703         3 687         7 1           Matagasca**         10 733         10 733         10 733         5 649         31 079           Matagasca**         1205         23 01         15 604         32 883         33           Matagasca**         1205         23 031         15 604         32 883         33           Matagasca**         1205         23 031         15 604         32 883         33           Matagasca**         10 733         10 733         10 733         10 733         10 733         10 733         10 733         10 733         10 733         10 7						
Kenya         173 748         123 330         35 419         198 64         1133           Kynyzestan         30 187         20 710         94 77         2.977         177           Lao People's Democratic Republic         65 283         50.089         15 174         17.739         332           Lescho         30 606         28 839         1.767         9014         188           Lescho         30 606         28 839         1.767         9014         188           Madagascar <sup>0</sup> 198 854         150 685         440 270         32 425         1176           Malawit <sup>6</sup> 10 733         12 733         15 504         32 881         33           Mauntania         49 905         12 971         15 504         32 881         34           Mauntania         10 993         12 05         -         905         32           Mescio         35 484         29 412         6 077         36 803         100           Morecco         66 528         50 344         16 45         29 235         20 7           Moreco         36 481         13 7 481         6 577         36 803         100           Negral         12 2400         93 443						
Kyrg'zystan         30 187         20 710         9 477         277         177           Labanoon         2 600         2 406         194         687         15           Labanon         2 800         2 406         194         687         15           Labanon         2 899         17 390         11 608         2 412         149           Madagasca*         198 864         150 586         48 270         32 925         117 6           Matawa*         140 330         84 781         55 549         31 679         537           Matritania         49 806         49 371         535         15 986         33           Mautritania         14 98 64         12 355         15 986         33         40000         3           Mautritania         16 90 49         371         535         15 986         33         40000         3         368         10 10         368         34         16 607         28 981         93         16 803         100 6         37 481         6 577         38 803         100 6         10000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000						
Lao People's Democratic Republic 65 263 50 089 15 174 173 300 326 2 400 14 0807 15 5 1 Losonho 30 0606 22 839 1767 9014 198 15 5 Losonho 30 0806 22 839 1767 9014 198 14 2014 14 14 14 14 330 84 781 55 54 93 11 079 14 14 03 30 84 781 55 54 93 11 079 55 7 Maldives 10 733 10 733 - 3 367 71 Maldives 10 733 10 733 - 3 3687 71 Maldives 10 733 10 733 - 3 3687 71 15 55 15 958 334 Maurtinai 49 086 49 371 555 14 334 3678 198 Maurtinai 1205 - 905 3 Maurtinai 1205 1 205 - 905 3 Maurtinai 1205 1 205 - 905 3 Maurtinai 27 169 22 853 434 33 678 191 Mongolia 27 169 22 853 434 3678 191 Mongolia 27 169 22 853 434 3678 191 Mongolia 27 169 22 853 434 3678 191 Mongolia 12 400 33 444 29 412 6 072 17 010 1 124 Mongolia 12 400 33 443 6 456 36 600 100 Mongolia 12 2400 33 443 6 457 35 651 558 334 Mongolia 22 17 159 22 853 434 16 455 29 235 207 Mongolia 12 400 33 443 6 457 36 660 100 0 Mongolia 12 2400 33 443 6 457 36 651 100 0 Mongolia 12 2400 33 443 6 457 36 651 100 0 Mongolia 12 2400 33 443 6 457 36 651 100 0 Mongolia 12 2400 33 443 3678 191 Mongolia 22 1422 159 815 61 61 66 20 987 358 Palvistan 28 1603 257 1203 30 323 77 163 77 135 Palvistan 28 1603 257 1203 30 323 77 163 77 138 Palvistan 28 1603 257 1203 30 323 77 163 77 138 Palvistan 28 1603 257 1203 30 323 77 163 77 135 Palvistan 28 1603 75 757 7 521 2101 645 8 20 03 344 132 Penu 59 271 50 317 8 983 15 463 34 8 Philippines 83 100 75 579 7 521 2101 645 8 360 77 521 2021 645 8 100 75 579 7 521 2021 645 8 100 75 579 7 521 2021 645 8 100 75 579 7 521 2021 645 19 20 30 323 77 123 77 123 77 12 7 14 77 - 5471 88 71 227 10 17 10 7 10 7 10 1 10 10 10 10 10 10 10 10 10 10 10 1	-					
Lebaron         2 600         2 406         194         1967         9 1014           Liberia         28 999         17 390         11 608         24 12         149           Madagascarb         198 854         150 556         48 2270         32 925         117 6           Malawi         140 330         84 781         55 549         31 07 3         53 7           Mali         13 7964         122 380         15 604         32 925         33 88 7           Mauritania         49 906         49 371         53 53         15 598         33 4           Mauritania         1205         1 205         -         905         33 48           Marcico         35 484         29 412         6 777         70 01         12 4           Morgolia         27 169         22 835         4 334         3 678         191           Morcoco         66 528         50 034         16 498         -         8 03           Négral         132 4490         93 643         38 847         35 551         15 60           Négran         28 103         30 323         77 12         13 93         557           Négran         28 103         30 323         17 165						
Leschin         30 606         28 839         1 767         9014         198           Madagescar <sup>k</sup> 198 854         150 685         442 270         32 925         1176           Malawi <sup>k</sup> 10 733         10 733         -         3 687         771           Malitores         10 733         10 733         -         9 687         783           Malitores         10 793         10 733         -         9 687         783           Mauritus         1205         -         905         3           Meauritus         1205         -         905         3           Morgolia         27 169         22 835         203         100 6           Morgal         132 490         98 643         38 447         35 551 80         100 825           Niger         90 970         75 898 15         61 606         20 967         1388         108         17 74 19           Paisistan         221 621 83         364 152	· · ·					
Liberia 28 999 17 330 11 608 2412 149 Madagasca <sup>10</sup> 198 854 150 586 448 270 32 925 1176 Malaw <sup>10</sup> 140 330 84 781 55 549 31 079 557 Maldives 10 793 10 793 - 3 667 71 Mali 137 964 122 360 15 604 32 981 883 Mauritania 49 905 49 371 553 15 695 334 Mauritania 1205 1 205 - 905 33 Maximius 1 205 1 205 - 906 43 367 3191 Morrocco 66 528 50 034 16 6495 29 235 207 Mozambique 144 056 137 481 6 677 93 803 100 6 Nepal 32 490 93 643 38 847 35 551 785 85 Nigora 99 970 73 696 43 38 847 35 551 785 85 Nigora 99 970 73 696 43 88 847 35 551 785 80 Nepal 324 422 159 156 6103 22 12 387 355 189 Nicaragua 48 555 48 810 625 12 2387 365 198 Nigora 99 970 73 698 107 727 31 893 271 386 Nigora 99 970 73 698 107 272 13 893 597 Nigora 99 970 73 698 107 272 13 893 597 Nigora 2917 50 317 8 633 15 463 348 Paraguay 16 316 16 28 20 303 340 736 1172 2 Paraguay 16 316 16 28 20 304 16 29 Paraguay 16 316 16 28 20 304 11 25 Paraguay 16 316 16 28 20 304 12 558 10 600 20 967 1336 Paraguay 16 316 16 28 20 300 30 420 368 112 Paraguay 16 316 16 28 20 300 1026 20 967 1396 100 22 Paraguay 16 317 710 52 791 7 521 21 055 88 San Tome and Principe 13 747 13 747 - 541 82 Senegal 118 104 106 908 111 196 20 85 141 1501 82 Sanoa 1906 1908 11908 - 1055 88 Sanoa 1906 1908 111 168 496 51 14 5250 3100 0026 8 Sanoa 1906 1908 111 160 20 85 111 1501 255 Somalia 177 10 17710 - 411 1727 Somalia 17710 17710 - 411 1727 Somalia 17710 17710 - 411 1727 Syrian Arab Republic 22 754 12 214 16 641 36 11 361 82 Surdan 146 605 1445 428 177 60 998 844 Surdan 146 605 1445 428 177 60 998 184 4 Surdan 146 605 1445 428 177 60 998 184 4 Surdan 146 605 1445 428 177 60 998 844 Surdan 146 605 1445 428 177 60 998 184 4 Surdan 146 605 1445 428 177 70 808 10 223 58 Surdan 14 56 64 146 782 100 64 38 809 1078 8 Surdan 146 605 1445 428 177 70 808 10 423 58 Surdan 146 605 1445 428 177 80 834 177 80 Surdan 148 999 119 708 15291 311 878 Zin Lanka 198 844 577 7216 474 1	Lebanon	2 600	2 406	194	867	1 53
Madawi*       198 854       150 586       48 270       32 925       117 fc         Madawi*       10 733       10 793       -       3667       7 1         Mali       137 964       122 360       15 604       32 981       893         Maurituraina       49 906       49 371       535       15 953       334         Maurituraina       49 906       49 371       535       15 953       334         Marituraina       49 906       49 371       6072       9005       33         Morico       35 484       29 412       6 072       17 001       12 4         Moragolia       27 169       22 835       4 334       3 673       191         Morambique       144 055       137 481       6 677       38 803       1000 6         Myarmar       52 550       9 061       43 489       -       90 870       73 688       17 722       13 993       587         Niger       99 970       73 688       17 722       13 993       587       188       16 628       20       3 048       192       13 463       348       192       13 463       348       192       14 63       34 89       192       14 63       34 89 <td>Lesotho</td> <td>30 606</td> <td>28 839</td> <td>1 767</td> <td>9 014</td> <td>19 82</td>	Lesotho	30 606	28 839	1 767	9 014	19 82
Malawi <sup>b</sup> 140 330       64 781       55 549       31 079       537         Madives       10 793       10 73       10 73       10 73       10 73       10 73       10 73       10 73       10 73       10 73       10 73       10 803       10 743       19 73       13 643       13 643       10 72       12 10 21       65 645       10 10 8       10 71 74       17 741       17 741       17 741       17 741       17 741       17 741       13 747 <td< td=""><td>Liberia</td><td>28 999</td><td>17 390</td><td>11 608</td><td>2 412</td><td>14 97</td></td<>	Liberia	28 999	17 390	11 608	2 412	14 97
Malawi <sup>b</sup> 140 330       84 781       55 549       31 079       537         Madives       10 793       10 733       10 793       10 733       10 735       11 560       32 881       88 34       32 844       10 723       11 724       10 703       10 73       13 743       13 747       13 747       13 747       13 747       13 747       13 747       13 747 <td>Madagascar<sup>b</sup></td> <td>198 854</td> <td>150 585</td> <td>48 270</td> <td>32 925</td> <td>117 66</td>	Madagascar <sup>b</sup>	198 854	150 585	48 270	32 925	117 66
Maii       10 793	Malawi <sup>b</sup>	140 330	84 781	55 549	31 079	53 70
Mair         137 964         122 360         15 604         32 981         89 3           Mauritania         49 900         49 371         535         15 568         334           Mauritania         1205         1 205         -         905         3           Mexico         35 644         29 412         6 072         17 001         124           Morocco         66 528         50 034         16 495         22 935         20 7           Mozona         64 529         52 55         9 061         43 349         -         9 0           Nicaragua         44 553         48 910         6 652         12 3873         35 651         56 0           Nicaragua         49 535         48 910         6 625         12 3873         36 67         13 88           Nigeria         221 422         159 815         61 666         20 967         13 88           Papua New Guinea         23 450         200 30         3 420         364         13 22           Papua New Guinea         23 450         200 30         3 420         364         13 28           Papua New Guinea         23 457         15 2030         3 420         3656         145 205           Pap	Maldives	10 793	10 793	-		7 10
Mauritania       49 906       49 371       535       15 958       33 4         Mauritus       1 205       1 205       -       905       3         Maxio       35 494       29 412       6 072       17 001       12 4         Mongolia       27 169       22 835       4334       3678       19 1         Morocco       66 528       50 034       16 495       29 235       20 7         Mozambique       14 40 58       137 481       6 577       38 63       100 6         Myanmar       52 550       9 061       43 489       -       90 9         Nepal       132 490       83 643       38 847       35 551       550         Niger       90 970       73 698       17 272       13 933       567         Nigeria       221 422       159 815       61 60 62       29 967       138 48         Pataguay       18 318       16 6288       20       3 3048       13 22         Peru       59 271       50 317       8 953       14 43       38 8         Pataguay       19 31       1908       1 912       285       5 687       47 2         Sano       1797       13 347       -				15 604		
Maxino       1 205       1 205       -       905       3         Mexico       35 494       29 412       6 072       17 001       12 4         Morocco       66 528       50 034       16 495       22 235       207         Mozambique       144 058       137 481       6 577       36 803       100         Napati       132 490       90 61       43 489       -       90         Negati       132 490       90 61       43 489       -       90         Nigar       22 1422       159 815       61 606       20 967       1388         Pakustan       281 603       221 120       3420       356 186       122         Paraguay       16 318       16 298       20       30 448       132         Parayay       16 318       16 298       20       30 448       132         Peru       59 271       50 317       8 933       15 463       348         Republic of Moldova       55 717       52 751       2 021       54 58         Republic of Moldova       15 717       52 751       2 025       587       4 22         Samoa       19 08       1 908       1 908       1 1050       22 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Mexico       35 484       29 412       6 072       17 001       12 4         Mongolia       27 169       22 835       4 334       4 3678       19 1         Morocco       66 528       50 034       16 495       22 235       20 7         Morzambique       144 058       137 481       6 577       36 803       100 6         Negal       122 490       36 43       38 847       35 55       58 0         Nicaragua       49 535       48 916       625       12 387       36 57         Nigeria       221 422       159 815       61 606       20 967       138 8         Palus New Guinea       23 450       20 030       3420       36 66       19 6         Paragua New Guinea       23 450       20 030       3420       30 481       13 2         Paragua New Guinea       23 450       20 030       3420       30 481       13 2         Peru       59 271       50 317       883       14 63       34 88       14 63       34 88         Philippines       83 100       75 579       7 52 12       10 021       64 5       30 030       10 25       88         Samoa       19 08       1 908       1 106       2						
Mongolia       27 169       22 835       4 334       3 678       191         Morocco       66 528       60 034       16 495       29 235       207         Mozambique       144 058       137 481       6 577       38 803       100 6         Nepal       132 490       33 643       38 847       35 551       58 00         Nicaragua       46 535       48 910       625       12 387       366         Nicaragua       42 653       220 030       32 057       13 88         Paigian       221 422       158 815       61 606       20 967       138 8         Paigauay       16 318       16 238       20 030       3420       365       116         Paiaguay       16 318       16 298       21 021       545       12 021       545         Republic of Moldova       55 717       52 751       2 020       3 048       13 28       38         Samoa       19 908       1 3947       45 250       31 000       1028       38       308       14       38       36       36       36       36       36       36       36       36       36       36       36       36       36       36       36				- 		
Morecologic         66 528         50 034         16 465         29 235         20 7           Mozambique         144 058         137 481         6 577         36 803         100 6           Myanmar         152 550         9 061         43 489         -         90           Nigar         132 490         336 491         325 51         13 933         597           Niger         90 970         73 698         17 272         13 993         597           Nigeria         221 422         156 815         61 606         20 967         138 8           Paius New Guinea         23 450         20 030         3 420         364         132           Papua New Guinea         23 450         20 030         3 420         364         132           Paraguay         16 318         16 288         20         3 448         132           Peru         592 71         50 317         8 553         16 00         1028           Samoa         1908         1908         -         1055         8           Samoa         1908         1912         68         4845         14           Somaia         177 10         177 710         178         70 099						
Mozambique         144 058         137 481         6 577         58 603         1006           Nyantar         52 550         9 061         43 489         -         9 0           Nicaragua         49 535         48 910         625         12 387         36 5           Niger         90 970         73 698         17 272         13 993         597           Nigeria         221 422         159 815         61 608         20 967         138 8           Pakistan         281 603         20 1303         323         77 163         174 1           Paraguay         16 318         16 298         20         30 482         366         19 6           Peru         59 271         50 317         8 953         15 463         34 8         38 80         102 85         30 100         12 82         5 87         47 2           Republic of Moldova         55 717         52 791         2 925         5 87         47 2         5 88         30 0         10 65         8         8         30 63         10 86         11 196         10 85         8         5         5 80 63         14         5 50 63         14 3 543         4 5 50         13 93 47         14 52 50         31 93 94	-					
Myannar         52 550         9 061         43 489         -         9 0           Nipal         132 490         93 643         38 847         55 51         58 0           Nigar         90 970         73 698         17 272         13 993         597           Nigari         221 422         159 815         61 606         20 967         13 88           Pakistan         281 603         251 280         30 323         77 163         1741           Papua New Guinea         23 450         20 030         3 420         366         19 6           Paraguay         16 318         16 298         20         3 048         13 2           Peru         59 271         50 317         8 953         15 463         34 84           Philippines         83 100         75 579         7 521         21 021         54 8           Samoa         1908         1908         1196         20 859         86 0         10 02           Samoa         1908         1914         16 698         11 196         20 859         86 0         14           Siera Leone         45 736         45 736         -         15 306         304           Solomon Islands         4						
Nepal         132 490         93 643         38 847         55 51         560           Nicaragua         49 535         44 910         625         12 387         36 5           Nigeria         221 422         159 815         61 606         20 967         13 98         567           Paigua         23 450         20 030         3 420         356         196           Paraguay         16 318         16 298         20         3 048         132           Peru         59 271         50 317         8 953         15 463         348           Peru         59 271         50 317         6 255         186         742           Rwanda <sup>6</sup> 17917         13 3947         4 52 50         31 090         10 28           Saroa         1 908         1 908         1 106         20 859         860           Saroa         1 980         1 912         68         495         14           Siera Leone         45 736         45 736         -         15 306         304           Sodman Islands         4069         4058         11         1 52         5         368         10         12 5           Somala         17710					36 803	
Nicaragua       49 535       49 910       C25       12 287       396 5         Niger       90 970       73 698       17 272       13 993       597         Nigeria       221 422       159 815       61 606       20 967       138 8         Pakistan       221 603       251 220       30 33 320       77 163       174 1         Papua New Guinea       23 450       20 030       3 420       3366       196         Paraguay       16 318       16 298       20       3 048       132         Peru       59 271       50 377       7 521       21 021       54 5         Rwanda <sup>b</sup> 179 197       133 947       45 250       31 090       102 8         Samoa       1 908       1 908       1 11 96       20 859       86 0         Sanoa       1 900       1 912       68       495       1.4         Sierra Leone       45 736       -       15 306       30.4         Soldrome Islands       4 069       4 058       11       1 5 01       2 5         Somaai       17 710       17 710       -       411 172       1 7 20       2 45 53       1 9 20       86 9       10 023       2 9       1 1 1 5	Myanmar	52 550	9 061	43 489	-	9 06
Niger         90 970         76 898         17 272         13 993         567           Nigeria         221 422         158 815         61 60         20 967         138           Pakistan         281 603         251 280         30 323         77 163         1174 1           Paraguay         16 318         16 298         20         30 48         132           Peru         59 271         50 317         8953         15 463         348           Philippines         83 100         75 579         7 521         21 021         54 5           Republic of Moldova         55 717         52 791         2 925         5 587         47 2           Samoa         1908         1908         -         1055         88           Samoa         1908         1908         -         1055         82           Senegal         118 104         100 806         11 1501         22 5           Soloron Islands         4 069         4 058         11         1506         30 49           Soloron Islands         1770         17710         -         4 319         14         55           Sodan         14 628         1477         10 731         17 23	Nepal	132 490	93 643	38 847	35 551	58 09
Nigeria         221 422         159 815         61 606         20 967         138 8           Pakistan         281 603         251 280         30 323         77 163         174 1           Papua New Guinea         23 450         20 030         3 420         356         19 6           Paraguay         16 318         16 288         20         3 048         13 2           Peru         59 271         5579         7 521         21 021         54 5           Rwanda <sup>a</sup> 179 197         133 947         45 250         31 090         102 8           Samoa         1 908         1 908         -         10 55         8 8           Samoa         1 908         1908         -         10 55         8 8           Samoa         1 908         1912         68         495         14           Sierra Leone         45 736         -         15 306         30 45           Solomon Islands         4 069         4 055         11         16 01         2 5           Sorti Lanka         156 646         146 782         10 0064         38 900         107 8           Sudan         14 428         14 428         -         11 17 9         3 45	Nicaragua	49 535	48 910	625	12 387	36 52
Nigeria         221 422         159 815         61 606         20 967         138 8           Pakistan         281 603         251 280         30 323         77 163         174 1           Papua New Guinea         23 450         20 030         3 420         366         119 6           Paraguay         16 318         16 298         20         3 048         13 2           Peru         59 271         50 317         8 953         15 463         34 8           Philippines         83 100         75 579         7 521         21 021         54 5           Samoa         1 908         1908         -         10 55         8 8           Samoa         1 908         1908         -         10 55         8 8           Samoa         1 908         1912         68         495         14           Samoa         1 980         1912         68         495         14           Sterrat Leone         45 736         47 21         10 064         38 990         107 8           Sotomon Islands         4 069         4 055         11         1501         25           Stri Lanka         156 646         144 782         14         17 7 <td< td=""><td>Niger</td><td>90 970</td><td>73 698</td><td>17 272</td><td>13 993</td><td>59 70</td></td<>	Niger	90 970	73 698	17 272	13 993	59 70
Pakistan       281 603       251 280       30 323       77 163       174 14         Papua New Guinea       23 450       20 030       3 420       356       196         Paraguay       16 318       16 298       20       3 048       132         Peru       59 271       50 317       8 953       15 463       348         Philippines       83 100       75 579       7521       21 021       545         Republic of Moldova       55 717       52 791       2 925       5 587       47 2         Samoa       1 908       1 908       1 008       -       1 055       88         Samoa       1 980       1 908       1 1196       20 859       860         Seychelles       1 980       1 912       68       495       14         Soloron Islands       4 069       4 058       11       1501       25         Somalia       177 10       -       411       172       2       2       38       16         Sudan       145 605       145 428       177       60 999       464       18       178       173       17       173       173       173       173       173       173       173 <td></td> <td>221 422</td> <td>159 815</td> <td>61 606</td> <td>20 967</td> <td>138 84</td>		221 422	159 815	61 606	20 967	138 84
Papua New Guinea         23 450         20 030         3 420         366         196           Paraguay         16 318         16 298         20         3 048         132           Preru         59 271         50 317         8 953         15 463         348           Philippines         83 100         75 579         7 521         2 1021         645           Rayublic of Moldova         55 717         52 791         2 925         5 587         47 2           Rwanda <sup>h</sup> 179 197         133 947         45 250         31 090         1028           Samoa         1 908         1008         -         1055         88           Samoa         1 980         1912         68         495         14           Sierra Leone         45 736         45 736         -         15 306         30 4           Soldron Islands         4069         4058         11         15 01         25 5         508         14 17 2         5 64         10 64         38 980         1078         30 4         45 35         30 49         45 45         10 64         38 980         1078         30 4         45 35         145 428         177         60 999         46 45         13 6						
Paraguay       16 318       16 298       20       3 048       13 2         Peru       59 271       50 317       8 953       15 463       34 8         Philippines       83 100       75 579       7 521       21 021       54 5         Republic of Moldova       55 717       52 791       2 925       5 587       47 2         Rwanda <sup>b</sup> 179 197       133 947       45 250       31 090       1028         Samoa       1 908       1 908       - 5 451       82         San Tome and Principe       13 747       13 747       - 5 451       82         Sierra Leone       45 736       - 15 306       30 4         Solomon Islands       4 069       4 058       11       1501       25         Soldan       156 846       146 782       10 064       38 980       107 8         Sudan       145 605       145 428       - 111 179       3 2         Syrin Arab Republic       28 754       12 214       16 651       24 32       2 8         Tajikistan       6 200       4 389       1811       - 4 351       7 3         Togo       24 583       19 924       4 659       10 023       9 9						
Peri         59 271         50 317         8 953         15 463         348           Philippines         83 100         75 579         7 521         21 021         54 5           Republic of Moldova         55 717         52 791         2 925         5 587         47 2           Rwanda*         179 197         133 947         45 250         31 090         1028           Samoa         1 908         1 908         -         1 055         8           Samoa         13 747         13 747         -         5 451         82           Senegal         118 104         106 908         11 196         20 859         860           Seychelles         1 980         1 912         68         495         14           Sierra Leone         45 736         45 736         -         15 306         304           Solaron Islands         17710         17710         -         411         172         2           Sudan         14 428         14 428         -         11 179         32         344           Syrian Arab Republic         28 754         12 214         16 541         3611         86           Togo         24 563         19 924						
Philippines       83 100       75 579       7 521       21 021       545         Republic of Moldova       55 717       52 791       2 925       5 587       47 2         Rwanda <sup>b</sup> 179 197       133 347       45 250       31 080       1028         Samoa       1 908       1 908       -       1 055       88         Samoa       1 908       1 908       -       1 055       88         Samoa       1 908       1 908       -       1 055       88         Samoa       1 980       1 912       68       495       1 4         Sierra Leone       45 736       -       15 306       304         Solomon Islands       4 069       4 058       11       1 501       25         Sodation       145 605       145 428       177       60 999       844         Eswatini d       14 428       14 428       -       11 179       32         Syrian Arab Republic       28 754       12 214       16 541       3 611       860         Togo       24 583       19 924       4 659       10 023       99         Toga       5 927       5 264       663       2 432       2 88						
Republic of Moldova       55 717       52 791       2 925       5 587       47 2         Rwanda <sup>b</sup> 179 197       133 947       45 250       31 090       102 8         Samoa       1908       1908       -       5 451       82         San Tome and Principe       13 747       13 747       -       5 451       82         Senegal       118 104       106 908       11 196       20 859       860         Seychelles       1980       1912       68       495       14         Sierra Leone       45 736       -       15 306       30 4         Soldomon Islands       40 69       4058       11       1501       2 5         Soldan       145 605       145 428       177       60 999       84 4         Eswathin <sup>d</sup> 14 428       14 428       -       11 179       32         Syrian Arab Republic       28 754       12 214       16 541       3 611       860       13 73         Togo       24 583       19 924       4 659       10 023       9 9         Torga       5 927       5 264       663       2 432       2 8         Turkey       52 360       50 867       1 433						
Rvianda <sup>b</sup> 179 197       133 947       45 250       31 000       102 8         Samoa       1 908       1 908       -       1 055       8         Samo Tome and Principe       13 747       -       5 451       82         Senegal       118 104       106 908       11 196       20 859       86 0         Sexpchelles       1 980       1 912       68       495       1 4         Sierra Leone       45 736       45 736       -       15 306       30 4         Solomon Islands       4 069       4 058       11       1 501       2 5         Somalia       177 710       -       411       172       2 5         Sudan       144 5605       145 428       177       60 999       84 4         Eswatini <sup>d</sup> 14 428       14 428       -       11 179       32         Syrian Arab Republic       28 754       12 214       16 541       3611       66         Tajikistan       6 200       4 389       1811       -       4 35       7 3         Togo       24 583       19 924       4 659       10 023       9 9         Toga       5 2 560       50 867       1 493       25	••					
Samoa       1 908       1 908       -       1 055       8         Sao Tome and Principe       13 747       13 747       -       5 451       8 2         Senegal       118 104       106 908       11 196       20 859       86 0         Seychelles       1 980       1 912       68       495       1 4         Sierra Leone       45 736       45 736       -       15 306       30 4         Solomon Islands       4 069       4 058       11       1501       2 5         Somalia       17 710       17 710       -       411       17 2         Sudan       145 605       145 428       177       60 999       84 4         Eswatini d       14 428       14 428       -       11 179       32         Syrian Arab Republic       28 754       12 214       16 541       3 611       86         Tajikistan       6 200       4 389       1811       -       4 33         Torgo       24 583       19 924       4 659       10 023       99         Tonga       5 927       5 264       663       2 432       2 8         Unganda       322 734       223 672       99 062       50 369						
Sao Tome and Principe       13 747       13 747       -       5 451       8 2         Senegal       118 104       106 908       11 196       20 859       860         Seychelles       1 980       1 912       68       495       1 4         Sierra Leone       45 736       -       15 306       30 4         Solomon Islands       4 069       4 058       11       1 501       25         Somalia       17710       17 710       -       411       172         St Lanka       156 846       146 782       10 064       38 980       1078         Sudan       14 428       14 428       -       11 179       32         Syrian Arab Republic       28 754       12 214       16 541       3 611       86         Tajikistan       6 200       4 389       1811       -       4 351       73         Torgo       24 563       19 924       4 659       10 023       99       9         Tonga       5 927       5 264       663       2 432       2 8       2 8       17 3         Turkey       5 2360       50 867       1 493       25 787       2 50       16 56       16 40       12 231				45 250		
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Seychelles       1 980       1 912       68       495       1 4         Sierra Leone       45 736       45 736       -       15 306       30 4         Solomon Islands       4 069       4 058       11       1 501       2 5         Smalia       17 710       17 710       -       411       172         Sri Lanka       156 846       146 782       10 064       38 980       107 8         Sudan       145 605       145 428       -       11 179       32         Syrian Arab Republic       28 754       12 214       16 541       3 611       86         Tajikistan       6 200       4 389       1811       -       4 351       73         Togo       24 583       19 924       4 659       10 023       99         Tonga       5 927       5 264       663       2 432       2 8         Turisia       47 847       40 748       7098       23 415       17 3         Urguay       2 6 10       2 143       467       260       18 5         Urguay       2 6 10       2 143       467       260       18 43         Urguay       2 6 10       2 143       467       260	Sao Tome and Principe			-	5 451	8 29
Sierra Leone       45 736       -       15 306       30 4         Solomon Islands       4 069       4 058       11       1 501       2 5         Somalia       17 710       17 710       -       411       17 2         Sri Lanka       156 846       146 782       10 064       38 980       107 8         Sudan       145 605       145 428       -       11 179       32         Syrian Arab Republic       28 754       12 214       16 541       3 611       86         Tajlixistan       6 200       4 389       1 811       -       4 35         North Macedonia °       11 721       11 721       -       4 351       7 3         Togo       24 583       19 924       4 659       10 023       9 9         Tonga       5 927       5 264       663       2 432       2 8         Turkey       52 360       50 867       1 493       25 787       25 0         Uganda       322 734       223 672       99 062       50 369       17 3         Turkey       52 360       50 867       1 493       25 787       25 0         Uganda       322 734       223 672       99 062       50 369	Senegal	118 104	106 908	11 196	20 859	86 04
Solomon Islands         4 069         4 058         11         1 501         2 5           Somalia         17 710         17 710         -         411         17 12           Svi Lanka         156 846         146 782         10 064         38 980         1078           Sudan         145 605         145 428         177         60 999         84 4           Eswatini °         14 428         14 428         -         11 179         32           Syrian Arab Republic         28 754         12 214         16 541         3 611         86           Tajikistan         6 200         4 389         1 811         -         4 351         7 33           Togo         24 583         19 924         4 659         10 023         9 9           Tonga         5 927         5 264         663         2 432         2 8           Tunisia         47 847         40 748         7 098         23 415         17 3           Turkey         52 360         50 867         1 493         25 787         25 0           Uganda         322 734         223 672         99 062         50 369         1 3 8           Uzbekistan         23 190         16 286	Seychelles	1 980	1 912	68	495	1 4
Somalia       17 710       17 710       -       411       17 2         Si Lanka       156 846       146 782       10 064       38 980       107 8         Sudan       145 605       145 428       177       60 999       84 4         Eswatini <sup>d</sup> 14 428       14 428       -       11 179       32         Syrian Arab Republic       28 754       12 214       16 541       3 611       86         Tajikistan       6 200       4 389       1811       -       4 351       7 3         Togo       24 583       19 924       4 659       10 023       99       7         Tonga       5 927       5 264       663       2 432       2 8       11 73       17 3         Turkay       52 360       50 867       1 433       25 787       25 0       0       10 83       17 3         Uganda       322 734       223 672       99 062       50 369       17 3 3       17 3         Urukay       2 610       2 143       467       260       1 8       18 5       16         Venezuela (Bolivarian Republic of)       10 450       -       8 845       16       18 44       14 430       28 156       1840 <td>Sierra Leone</td> <td>45 736</td> <td>45 736</td> <td>-</td> <td>15 306</td> <td>30 43</td>	Sierra Leone	45 736	45 736	-	15 306	30 43
Sri Lanka       156 846       146 782       10 064       38 980       107 8         Sudan       145 605       145 428       177       60 999       84 4         Eswatini <sup>d</sup> 14 428       14 428       -       11 179       32         Syrian Arab Republic       28 754       12 214       16 541       3 611       86         Tajikistan       6 200       4 389       1811       -       4 33         North Macedonia <sup>e</sup> 11 1721       11 721       -       4 351       7 33         Togo       24 583       19 924       4 659       10 023       9 9         Tonga       5 927       5 264       663       2 432       2 8         Turikey       52 360       50 867       1 493       25 787       25 0         Uganda       322 734       223 672       99 062       50 369       17 33         Uriguay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       16         Viet Nam       216 661       212 231	Solomon Islands	4 069	4 058	11	1 501	2 5
Sri Lanka       156 846       146 782       10 064       38 980       107 8         Sudan       145 605       145 428       177       60 999       84 4         Eswatini <sup>d</sup> 14 428       14 428       -       11 179       32         Syrian Arab Republic       28 754       12 214       16 541       3 611       86         Tajikistan       6 200       4 389       1811       -       4 33         North Macedonia <sup>e</sup> 11 1721       11 721       -       4 351       7 33         Togo       24 583       19 924       4 659       10 023       9 9         Tonga       5 927       5 264       663       2 432       2 8         Turikey       52 360       50 867       1 493       25 787       25 0         Uganda       322 734       223 672       99 062       50 369       17 33         Uriguay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       16         Viet Nam       216 661       212 231	Somalia	17 710	17 710	-	411	17 2
Sudan       145 605       145 428       177       60 999       84 4         Eswatini <sup>d</sup> 14 428       14 428       -       11 179       3 2         Syrian Arab Republic       28 754       12 214       16 541       3 611       8 6         Tajikistan       6 200       4 389       1 811       -       4 351       7 3         Togo       24 583       19 924       4 659       10 023       9 9         Tonga       5 927       5 264       663       2 432       2 8         Tunisia       47 847       40 748       7 098       23 415       17 3         Turkey       52 360       50 867       1 433       25 787       250         Uganda       322 734       223 672       99 062       50 369       17 3 3         Uruguay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Yemen       138 389       138 389       -       4 8 916       89 4         Zambia       134 999       119 708 </td <td>Sri Lanka</td> <td></td> <td>146 782</td> <td>10 064</td> <td></td> <td></td>	Sri Lanka		146 782	10 064		
Eswatini d       14 428       14 428       -       11 179       3 2         Syrian Arab Republic       28 754       12 214       16 541       3 611       8 6         Tajikistan       6 200       4 389       1 811       -       4 3         North Macedonia °       11 721       11 721       -       4 351       7 3         Togo       24 583       19 924       4 659       10 023       9 9         Tonga       5 927       5 264       663       2 432       2 8         Turkey       52 360       50 867       1 493       25 787       25 0         Uganda       322 734       223 672       99 062       50 369       17 33         Urukey       52 360       50 867       1 493       25 787       25 0         Uganda       322 734       223 672       99 062       50 369       17 33         Urukey       52 360       10 62 86       6 904       -       16 2         Urugay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Syrian Arab Republic       28 754       12 214       16 541       3 611       8 6         Tajikistan       6 200       4 389       1 811       -       4 3         North Macedonia °       11 721       11 721       -       4 351       7 3         Togo       24 583       19 924       4 659       10 023       9 9         Tonga       5 927       5 264       663       2 432       2 8         Turisia       47 847       40 748       7 098       23 415       17 3         Turkey       52 360       50 867       1 493       25 787       25 0         Uganda       322 734       223 672       99 062       50 369       17 3 3         United Republic of Tanzania       226 053       224 984       1 069       39 425       185 5         Uruguay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Viet Nam       216 661       212 231       4 430       28 156       184 0         Yemen       138 389						
Tajikistan       6 200       4 389       1 811       -       4 3         North Macedonia °       11 721       11 721       -       4 351       7 3         Togo       24 583       19 924       4 659       10 023       9 9         Tonga       5 927       5 264       663       2 432       2 8         Tunisia       47 847       40 748       7 098       23 415       17 3         Turkey       52 360       50 867       1 493       25 787       250         Uganda       322 734       223 672       99 062       50 369       17 3 3         Urrekey       52 360       50 867       1 493       25 787       250         Uganda       322 734       223 672       99 062       50 369       17 3 3         Urrekey       26 053       224 984       1 069       39 425       1855         Uruguay       2 610       2 143       467       260       1 8         Venezuela (Bolivarian Republic of)       10 450       10 450       845       1 6         Venezuela (Bolivarian Republic of)       10 455       10 450       14 430       28 156       1840         Yemen       138 389       138 389				16 5 4 1		
North Macedonia °       11 721       11 721       -       4 351       7 3         Togo       24 583       19 924       4 659       10 023       9 9         Tonga       5 927       5 264       663       2 432       2 8         Tunisia       47 847       40 748       7 098       23 415       17 3         Turkey       52 360       50 867       1 493       25 787       25 0         Uganda       322 734       223 672       99 062       50 369       173 3         Urugay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Viet Nam       216 661       212 231       4 430       28 156       184 0         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       2 513       -       1 0 33       1 4         Total SDR       8 339 059       7 213 961       1 125 096       2 092 281       5 122 7         AD Fund for Gaza and the West Bank °       2 5	· ·				3011	
Togo       24 583       19 924       4 659       10 023       9 9         Tonga       5 927       5 264       663       2 432       2 8         Tunisia       47 847       40 748       7 098       23 415       17 3         Turkey       52 360       50 867       1 493       25 787       25 00         Uganda       322 734       223 672       99 062       50 369       173 3         United Republic of Tanzania       226 053       224 984       1 069       39 425       185 5         Uruguay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Yemen       138 389       138 389       -       4 8 916       89 4         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       2 6511       2 6511       -       1 8544       7 9         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         Total SDR       8 341 572 <td></td> <td></td> <td></td> <td>1811</td> <td>-</td> <td></td>				1811	-	
Tonga       5 927       5 264       663       2 432       2 8         Tunisia       47 847       40 748       7 098       23 415       17 3         Turkey       52 360       50 667       1 493       25 787       25 0         Uganda       322 734       223 672       99 062       50 369       17 3 3         United Republic of Tanzania       226 053       224 984       1 069       39 425       185 5         Uruguay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Viet Nam       216 661       212 231       4 430       28 156       184 0         Yemen       138 389       138 389       -       48 916       89 4         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       26 511       -       1 8 544       7 9         AD Fund for Gaza and the West Bank °       2 513       -       1 033       1 4         Total SDR       8 341 572				-		
Tunisia       47 847       40 748       7 098       23 415       17 3         Turkey       52 360       50 867       1 493       25 787       25 0         Uganda       322 734       223 672       99 062       50 369       173 3         United Republic of Tanzania       226 053       224 984       1 069       39 425       185 5         Uzbekistan       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Viet Nam       216 661       212 231       4 430       28 156       184 0         Yemen       138 389       138 389       -       48 916       894         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       26 511       -       1 033       1 4         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         <						
Turkey       52 360       50 867       1 493       25 787       25 0         Uganda       322 734       223 672       99 062       50 369       173 3         United Republic of Tanzania       226 053       224 984       1 069       39 425       185 5         Uruguay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Viet Nam       216 661       212 231       4 430       28 156       184 0         Yemen       138 389       138 389       -       48 916       89 4         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       26 511       -       18 544       7 9         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         tatal loans 31 December 2019       5\$ at nominal value       14 925 642       10 398 180       4 527 463	0					2 8
Uganda       322 734       223 672       99 062       50 369       173 3         United Republic of Tanzania       226 053       224 984       1 069       39 425       185 5         Uruguay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Viet Nam       216 661       212 231       4 430       28 156       184 0         Yemen       138 389       138 389       -       48 916       894         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       -       18 544       7 9         Subtotal SDR       8 339 059       7 213 961       1 125 096       2 091 248       5 122 7         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 0 33       1 4         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         tatal loans 31 December 2019       55 at nominal value       14 925 642       10 398 180       4 527 463						17 3
United Republic of Tanzania       226 053       224 984       1 069       39 425       185 5         Uruguay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Viet Nam       216 661       212 231       4 430       28 156       184 0         Yemen       138 389       138 389       -       48 916       89 4         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       26 511       -       18 544       7 9         Subtotal SDR       8 339 059       7 213 961       1 125 096       2 091 248       5 122 7         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         Total SDR       8 341 572       7 216 474       1 125 096       2 092 281       5 124 1         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         tatal loans 31 December 2019       14 925 642       10 398 180       4 527 463	Turkey	52 360	50 867	1 493	25 787	25 0
United Republic of Tanzania       226 053       224 984       1 069       39 425       185 5         Uruguay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Viet Nam       216 661       212 231       4 430       28 156       184 0         Yemen       138 389       138 389       -       48 916       89 4         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       26 511       -       18 544       7 9         Subtotal SDR       8 339 059       7 213 961       1 125 096       2 091 248       5 122 7         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         Total SDR       8 341 572       7 216 474       1 125 096       2 092 281       5 124 1         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         tatal loans 31 December 2019       14 925 642       10 398 180       4 527 463	Uganda	322 734	223 672	99 062	50 369	173 3
Uruguay       2 610       2 143       467       260       1 8         Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Viet Nam       216 661       212 231       4 430       28 156       184 0         Yemen       138 389       138 389       -       48 916       89 4         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       26 511       -       18 544       7 9         Subtotal SDR       8 339 059       7 213 961       1 125 096       2 091 248       5 122 7         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         Total SDR       8 341 572       7 216 474       1 125 096       2 092 281       5 124 1         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         tatal loans 31 December 2019       14 925 642       10 398 180       4 527 463       2 960 341       7 437 8         her receivables       19 9       19 9       19 9       19	United Republic of Tanzania	226 053	224 984	1 069	39 425	185 5
Uzbekistan       23 190       16 286       6 904       -       16 2         Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Viet Nam       216 661       212 231       4 430       28 156       184 0         Yemen       138 389       138 389       -       48 916       89 4         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       26 511       -       18 544       7 9         Subtotal SDR       8 339 059       7 213 961       1 125 096       2 091 248       5 122 7         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         Total SDR       8 341 572       7 216 474       1 125 096       2 092 281       5 124 1         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         tal loans 31 December 2019       14 925 642       10 398 180       4 527 463       2 960 341       7 437 8         her receivables       19 9       19 9       19 9       19 9       19 9       19 9	•					18
Venezuela (Bolivarian Republic of)       10 450       10 450       -       8 845       1 6         Viet Nam       216 661       212 231       4 430       28 156       184 0         Yemen       138 389       138 389       -       48 916       89 4         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       26 511       -       18 544       7 9         Subtotal SDR       8 339 059       7 213 961       1 125 096       2 091 248       5 122 7         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         tata loans 31 December 2019       14 925 642       10 398 180       4 527 463       2 960 341       7 437 8         her receivables       19 9       19 9       19 9       19 9       19 9       19 9	<b>o j</b>				-	
Viet Nam       216 661       212 231       4 430       28 156       184 0         Yemen       138 389       138 389       -       48 916       89 4         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       26 511       -       18 544       7 9         Subtotal SDR       8 339 059       7 213 961       1 125 096       2 091 248       5 122 7         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         Total SDR       8 341 572       7 216 474       1 125 096       2 092 281       5 124 1         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         tatal loans 31 December 2019       55 at nominal value       14 925 642       10 398 180       4 527 463       2 960 341       7 437 8         her receivables       19 9       19 9       19 9       19 9       19 9				-	8 845	
Yemen       138 389       138 389       -       48 916       89 4         Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       26 511       -       18 544       7 9         Subtotal SDR       8 339 059       7 213 961       1 125 096       2 091 248       5 122 7         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         Total SDR       8 341 572       7 216 474       1 125 096       2 092 281       5 124 1         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         tatal loans 31 December 2019       5\$ at nominal value       14 925 642       10 398 180       4 527 463       2 960 341       7 437 8         her receivables       19 9       19 9       19 9       19 9       19 9				1 120		
Zambia       134 999       119 708       15 291       31 811       87 8         Zimbabwe       26 511       26 511       -       18 544       7 9         Subtotal SDR       8 339 059       7 213 961       1 125 096       2 091 248       5 122 7         AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         Total SDR       8 341 572       7 216 474       1 125 096       2 092 281       5 124 1         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         tal loans 31 December 2019       14 925 642       10 398 180       4 527 463       2 960 341       7 437 8         her receivables       19 9				- + -50		
Zimbabwe         26 511         26 511         -         18 544         7 9           Subtotal SDR         8 339 059         7 213 961         1 125 096         2 091 248         5 122 7           AD Fund for Gaza and the West Bank °         2 513         -         1 033         1 4           Total SDR         8 341 572         7 216 474         1 125 096         2 092 281         5 124 1           US\$ equivalent         11 562 231         10 002 738         1 559 494         2 900 106         7 102 6           tatal loans 31 December 2019         14 925 642         10 398 180         4 527 463         2 960 341         7 437 8           her receivables         19 9         19 9         19 9         19 9				1E 004		
Subtotal SDR         8 339 059         7 213 961         1 125 096         2 091 248         5 122 7           AD Fund for Gaza and the West Bank °         2 513         -         1 033         1 4           Total SDR         8 341 572         7 216 474         1 125 096         2 092 281         5 124 1           US\$ equivalent         11 562 231         10 002 738         1 559 494         2 900 106         7 102 6           otal loans 31 December 2019         5\$ at nominal value         14 925 642         10 398 180         4 527 463         2 960 341         7 437 8           her receivables         19 9         19 9         19 9         19 9         19 9         19 9				15 291		
AD Fund for Gaza and the West Bank °       2 513       2 513       -       1 033       1 4         Total SDR       8 341 572       7 216 474       1 125 096       2 092 281       5 124 1         US\$ equivalent       11 562 231       10 002 738       1 559 494       2 900 106       7 102 6         otal loans 31 December 2019       5% at nominal value       14 925 642       10 398 180       4 527 463       2 960 341       7 437 8         her receivables       19 9				-		
Total SDR         8 341 572         7 216 474         1 125 096         2 092 281         5 124 1           US\$ equivalent         11 562 231         10 002 738         1 559 494         2 900 106         7 102 6           tal loans 31 December 2019         5\$ at nominal value         14 925 642         10 398 180         4 527 463         2 960 341         7 437 8           her receivables         19 9		8 339 059	7 213 961	<u>1 125 096</u>	2 091 248	5 122 7
Total SDR         8 341 572         7 216 474         1 125 096         2 092 281         5 124 1           US\$ equivalent         11 562 231         10 002 738         1 559 494         2 900 106         7 102 6           tal loans 31 December 2019         5\$ at nominal value         14 925 642         10 398 180         4 527 463         2 960 341         7 437 8           her receivables         19 9	AD Fund for Gaza and the West Bank <sup>c</sup>	2 513	2 513	-	1 033	1 4
US\$ equivalent         11 562 231         10 002 738         1 559 494         2 900 106         7 102 6           tal loans 31 December 2019         5\$ at nominal value         14 925 642         10 398 180         4 527 463         2 960 341         7 437 8           her receivables         19 9				1 125 006		5 124 1
Interview     Interview     Interview     Interview     Interview     Interview       stal loans 31 December 2019     14 925 642     10 398 180     4 527 463     2 960 341     7 437 8       stal nominal value     14 925 642     10 398 180     4 527 463     2 960 341     7 437 8       her receivables     19 9						
her receivables	otal loans 31 December 2019	11 302 231	10 002 / 38	1 229 494	2 900 100	1 102 6.
	S\$ at nominal value	14 925 642	10 398 180	4 527 463	2 960 341	7 437 8
ir value adjustment (1 220 69	her receivables					19 9
	la contra a alterator a a t					(1 220 69

### Appendix I

Borrower or guarantor	Approved loans less cancellations	Disbursed portion	Undisbursed portion	Repayments	Outstanding Ioans
Total loans 31 December 2018 US\$ at nominal value	13 801 588	9 881 893	3 919 695	2 753 279	7 128 614
Other receivables					19 084
Fair value adjustment					(1 206 782)
December 2018 US\$ at fair value	13 801 588	9 881 893	3 919 695	2 753 279	5 940 916

<sup>a</sup> Loans denominated in United States dollars and are repayable in the currencies in which withdrawals are made. Loans in SDR and, for purposes of presentation in the balance sheet, the accumulated amount of loans denominated in SDR has been valued at the US\$/SDR rate of 1.3861 at 31 December 2019. Loans denominated in EUR have been valued at the US\$/EUR rate of 0.8908685 at 31 December 2019.

<sup>b</sup> Repayment amounts include participation by the Netherlands and Norway in specific loans to these countries, resulting in partial early repayment and a corresponding increase in committable resources.

<sup>c</sup> The amount of the loan to the IFAD Fund for Gaza and West Bank is included in the above balance. See note 2(h)(ii).

<sup>d</sup> The country name changed to Eswatini effective 19 April 2018.

<sup>e</sup> The country name changed to North Macedonia effective 14 February 2019.

### Table 2 Summary of loans approved at nominal value by year (As at 31 December 2019)

		Approved loans	in thousands of	SDR	١	/alue in thousa	nds of US\$			
									Exchange	
		As at		Loans	As at	As at		Loans	rate	As at
		1 January	Loans	fully	31 December	1 January	Loans	fully	movement	31 December
Year		2019	cancelled	repaid	2019	2019	cancelled	repaid	SDR/US\$	2019
1978	US\$	68 530	-	-	68 530	68 530	-	-	-	68 530
2016	US\$	255 027	-	-	255 027	255 027	-	-	-	255 027
2017	US\$	683 263	(31 000)	-	652 263	683 263	(31 000)	-	-	652 263
2018	US\$	692 837	-	-	692 837	692 837	-	-	-	692 837
2019	US\$	-	-	-	386 451	-	-	-	-	386 451
1979	SDR	201 485	-	-	201 485	280 170	-	-	(893)	279 277
1980	SDR	176 647	-	-	176 647	245 633	-	-	(783)	244 850
1981	SDR	182 246	-	-	182 246	253 419	-	-	(808)	252 611
1982	SDR	103 109	-	-	103 109	143 376	-	-	(457)	142 919
1983	SDR	132 091	-	-	132 091	183 676	-	-	(585)	183 090
1984	SDR	131 907	-	-	131 907	183 420	-	-	(585)	182 836
1985	SDR	60 332	-	-	60 332	83 893	-	-	(267)	83 626
1986	SDR	23 663	-	-	23 663	32 904	-	-	(105)	32 799
1987	SDR	60 074	-	-	60 074	83 535	-	-	(266)	83 269
1988	SDR	52 100	-	-	52 100	72 447	-	-	(231)	72 216
1989	SDR	86 206	-	-	86 206	119 872	-	-	(382)	119 490
1990	SDR	40 064	-	-	40 064	55 710	-	-	(178)	55 533
1991	SDR	98 025	-	-	98 025	136 307	-	-	(435)	135 873
1992	SDR	79 888	-	-	79 888	111 086	-	-	(354)	110 732
1993	SDR	122 240	-	-	122 240	169 979	-	-	(542)	169 437
1994	SDR	122 598	-	-	122 598	170 476	-	-	(543)	169 932
1995	SDR	149 100	-	-	149 100	207 327	-	-	(661)	206 666
1996	SDR	178 369	-	-	178 369	248 028	-	-	(791)	247 237
1997	SDR	219 073	-	-	219 073	304 627	-	-	(971)	303 656
1998	SDR	211 952	-	(8 744)	203 208	294 726	-	(12 063)	(996)	281 666
1999	SDR	275 119		(24 270)	250 849	382 561	-	(33 483)	(1 377)	347 701
2000	SDR	260 319	-	(10 292)	250 027	361 981	-	(14 199)	(1 221)	346 562
2001	SDR	247 504	-	-	247 504	344 162	-	-	(1 097)	343 065
2002	SDR	228 239	-	-	228 239	317 373	-	-	(1 012)	316 361
2003	SDR	223 470	-	-	223 470	310 741	-	-	(991)	309 751
2004	SDR	250 899	-	-	250 899	348 883	-	-	(1 112)	347 771
2005	SDR	306 712	(195)	-	306 516	426 492	(270)	-	(1 360)	424 862
2006	SDR	310 125	-	-	310 125	431 238	-	-	(1 375)	429 864
2007	SDR	256 746	(1 467)	-	255 279	357 013	(2 029)	-	(1 143)	353 841
2008	SDR	257 376	(1 495)	-	255 881	357 889	(2 067)	-	(1 146)	354 676
2009	SDR	274 324	(3 123)	-	271 200	381 455	(4 319)	-	(1 226)	375 910
2010	SDR	416 272	(3 274)	-	412 998	578 839	(4 527)	-	(1 856)	572 456
2011	SDR	452 759	(2)	-	452 757	629 575	(3)	-	(2 007)	627 565
2012	SDR	399 190	(810)	-	398 379	555 085	(1 120)	-	(1 772)	552 193
2013	SDR	326 945	(103)	-	326 842	454 627	(142)	-	(1 450)	453 035
2014	SDR	337 626	(1 997)	(13 988)	321 641	469 479	(2 761)	(19 298)	(1 594)	445 826
2015	SDR	480 658	(464)	-	480 194	668 370	(642)	-	(2 132)	665 596
2016	SDR	188 840	-	-	188 840	262 588	-	-	(837)	261 751
2017	SDR	216 630	-	-	216 630	301 231	-	-	(960)	300 270
2018	SDR	26 090	-	-	26 090	36 279	-	-	(116)	36 163
2019	SDR	-	-	-	244 788	-	-	-	339 300	339 300
2014	EUR	84 600	-	-	84 600	96 710	-	-	(1 747)	94 964
2015	EUR	262 927	-	-	262 927	300 565	-	-	(5 429)	295 136
2016	EUR	95 790	-	-	95 790	109 502	-	-	(1 978)	107 524
2017	EUR	92 230	-	-	92 230	105 433	-	-	(1 905)	103 528
2018	EUR	116 558	-	-	116 558	133 243	-	-	(2 407)	130 836
2019	EUR	-	(445)	-	513 420	-	(498)	-	576 812	576 314
Total U	JS\$	1 699 657	(31 000)	-	2 055 109	1 699 658	(31 000)	-	-	2 055 109
Total S		8 167 012	(12 931)	(57 294)	8 341 572	11 356 477	(17 882)	(79 042)	302 685	11 562 230
Total E		652 105	(445)	-	1 165 525	745 454	(498)	-	563 346	1 308 302
Totals		10 518 774	(44 376)	(57 294)	11 562 209	13 801 588	(49 379)	(79 042)	866 031	14 925 642

### Table 3 Maturity structure of outstanding loans by period at nominal value (As at 31 December 2019 and 2018) (Thousands of United States dollars)

Period due	2019	2018
Less than 1 year	400 218	368 885
1-2 years	343 006	327 232
2-3 years	375 186	342 275
3-4 years	386 582	361 500
4-5 years	401 349	361 824
5-10 years	1 865 147	1 763 813
10-15 years	1 452 030	1 404 569
15-20 years	1 070 644	1 061 603
20-25 years	707 547	721 330
More than 25 years	436 130	415 560
Total	7 437 839	7 128 611

### Table 4

### Summary of outstanding loans by lending type at nominal value

(As at 31 December 2019 and 2018) (Thousands of United States dollars)

Total	7 437 839	7 128 611
Blended terms	200 077	100 831
Ordinary terms	712 207	637 472
Intermediate terms	226 438	241 735
Hardened terms	41 019	37 590
Highly concessional terms	6 258 098	6 110 983
Lending type	2019	2018

Table 5

### Disbursement structure of undisbursed loans at nominal value

(Projected as at 31 December 2019 and 2018) (Thousands of United States dollars)

Total	4 527 463	3 919 695
5-10 years	984 374	1 219 283
4-5 years	548 522	480 946
3-4 years	692 232	537 594
2-3 years	765 408	584 460
1-2 years	777 312	567 237
Less than 1 year	759 615	528 175
Disbursements in:	2019	2018

# Special Programme for sub-Saharan African Countries Affected by Drought and Desertification

### Table 1

Statement of loans at nominal value

(As at 31 December 2019 and 2018)

_	Approved Ioans Iess cancellation	Disbursed	Undisburse d	Repayment	Outstanding
Borrower or guarantor	S	portion	portion	S	loans
SDR loans (thousands)					
Angola	2 714	2 714	-	1 287	1 427
Burkina Faso	10 546	10 546	-	5 563	4 983
Burundi	4 494	4 494	-	1 867	2 627
Cabo Verde	2 183	2 183	-	1 063	1 120
Chad	9 617	9 617	-	4 740	4 877
Comoros	2 289	2 289	-	1 146	1 143
Djibouti	114	114	-	58	56
Ethiopia	6 660	6 660	-	3 640	3 020
Gambia (The)	2 638	2 638	-	1 319	1 319
Ghana	22 321	22 321	-	10 739	11 582
Guinea	10 762	10 762	-	5 650	5 112
Guinea-Bissau	2 126	2 126	-	1 223	903
Kenya	12 241	12 241	-	5 519	6 722
Lesotho	7 481	7 481	-	3 646	3 835
Madagascar	1 098	1 098	-	531	567
Malawi	5 777	5 777	-	2 311	3 466
Mali	10 193	10 193	-	5 537	4 656
Mauritania	19 020	19 020	-	9 943	9 077
Mozambique	8 291	8 291	-	4 664	3 627
Niger (the)	11 119	11 119	-	6 051	5 068
Senegal	23 234	23 234	-	11 294	11 940
Sierra Leone	1 505	1 505	-	639	866
Sudan (the)	26 012	26 012	-	12 716	13 296
Uganda	8 124	8 124	-	4 467	3 657
United Republic of Tanzania	6 789	6 789	-	3 394	3 395
Zambia	8 607	8 607	-	4 697	3 910
Total	225 955	225 955	-	113 704	112 251
US\$ equivalent	313 196	313 196	-	157 606	155 590
Other receivables					439
Fair value adjustment					(44 567)
31 December 2019 US\$ at fair value					111 462
31 December 2018 US\$ at nominal value					164 599
Other receivables					558
Fair value adjustment					(48 627)
31 December 2018 US\$ at fair value					116 530

### Table 2 Summary of loans by year approved at nominal value (As at 31 December 2019)

			pproved loan nousands of S		Value in thousands of US\$			
Year		As at 1 January 2019	Loans cancelled	As at 31 December 2019	As at 1 January 2019	Loans cancelled	Exchange rate movement SDR/US\$	As at 31 Decembe r 2019
1986	SDR	24 902	-	24 902	34 627	-	(110)	34 517
1987	SDR	41 292	-	41 292	57 417	-	(183)	57 234
1988	SDR	34 770	-	34 770	48 349	-	(154)	48 195
1989	SDR	25 756	-	25 756	35 814	-	(114)	35 700
1990	SDR	17 370	-	17 370	24 153	-	(77)	24 076
1991	SDR	18 246	-	18 246	25 372	-	(82)	25 290
1992	SDR	6 952	-	6 952	9 667	-	(32)	9 635
1993	SDR	34 268	-	34 268	47 651	-	(153)	47 498
1994	SDR	16 320	-	16 320	22 694	-	(73)	22 621
1995	SDR	6 082	-	6 082	8 457	-	(27)	8 430
Total	SDR	225 958	-	225 958	314 201	-	(1 005)	313 196

Table 3

# Maturity structure of outstanding loans by period at nominal value (As at 31 December 2019 and 2018) (Thousands of United States dollars)

More than 25 years Total		- 164 599
20-25 years	6 970	10 438
15-20 years	28 052	32 468
10-15 years	39 956	40 389
5-10 years	40 260	40 389
4-5 years	8 052	8 078
3-4 years	8 052	8 078
2-3 years	8 052	8 078
1-2 years	8 052	8 078
Less than 1 year	8 144	8 603
Period due	2019	2018

### Table 4

### Summary of outstanding loans by lending type at nominal value

(As at 31 December 2019 and 2018) (Thousands of United States dollars)

Total	155 590	164 599
Highly concessional terms	155 590	164 599
Lending type	2019	2018
,		

Table 5 Summary of IFAD and SPA loan balances

IFAD	US\$	thousands	
_	2019	2018	
Approved loans	14 925 642	13 801 588	
Undisbursed balance	(4 527 463)	(3 919 695)	
Repayments	(2 960 340)	(2 753 279)	
	7 437 839	7 128 614	
Interest/principal			
receivable	19 940	19 084	
Loans outstanding at			
nominal value	7 457 779	7 147 698	
Fair value adjustment	(1 220 697)	(1 206 782)	
Loans outstanding	6 237 082	5 940 916	
SPA	, -	thousands	
	2019	2018	
Approved loans	313 196	314 201	
Undisbursed balance	-	-	
Repayments	(157 606)	(149 602)	
	155 590	164 599	
Interest/principal			
receivable	439	558	
Loans outstanding at nominal value	156 029	165 157	
Fair value adjustment	(44 567)	(48 627)	
Loans outstanding	111 462	116 530	
Loans outstanding	111 402	110 330	
IFAD and SPA	US\$ thousands		
_	2019	2018	
Approved loans	15 238 838	14 115 789	
Undisbursed balance	(4 527 463)	(3 919 695)	
Repayments	(3 117 946)	(2 902 881)	
	7 593 429	7 293 213	
Interest/principal			
receivable	20 379	19 642	
Loans outstanding at nominal value	7 613 808	7 242 055	
		7 312 855	
Fair value adjustment	(1 265 264)	(1 255 409)	
Loans outstanding	6 348 544	6 057 446	

Statement of grants (As at 31 December 2019 and 2018) (Thousands of United States dollars)

	Undisbursed	2019 movements				Undisbursed
	as at 1 January 2019	Disbursable	Disbursements	Cancellations	Exchange rate	as at 31 December 2019
Grants	101 253	78 393	(54 063)	(1 946)	(18)	123 619
Fair value adjustment						(3 997)
Total 2019 at fair value						119 622
Total 2018	98 049	68 294	(59 849)	(4 624)	(617)	101 253
Fair value adjustment						(9 340)
Total 2018 at fair value						91 913

# **IFAD-only Debt Sustainability Framework** (As at 31 December 2019 and 2018) (Thousands of United States dollars)

Borrower or	ndisbursed as at 1 January	Effective/ (cancellations)	Disbursements	Undisbursed as a 3
guarantor	2019	2019	2019	201
DSF projects				
denominated in EUR				
Benin	-	13 320	(897)	12 42
Niger	-	5 370	(658)	4 71
Sudan	22 200	-	(3 675)	18 52
Chad	-	27 900	(2 000)	25 90
Тодо	-	3 300	(457)	2 84
Grand Total	22 200	49 890	(7 687)	64 40
US\$ equivalent	24 920	56 002	(8 629)	72 29
DSF projects	2.020		(0 020)	
denominated in US\$				
Burkina Faso	19 000	-	(2 596)	16 40
Burundi	104	-	(104)	
Central African Republic	-	12 400	(1 326)	11 07
ABC Microfinance	251	-	(95)	15
Guinea	15 250	-	(800)	14 45
Haiti	-	10 859	(1 000)	9 85
Mozambique	-	62 100	(3 000)	59 10
Malawi	20 27 1	(308)	(2 630)	17 33
Sierra Leone	-	10 400	(1 500)	8 90
Tajikistan	-	15 330	(600)	14 73
Grand Total	54 876	110 781	(13 651)	152 00
SDR DSF				
Afghanistan	50 755	-	(11 238)	39 51
Benin	6 402	-	-	6 40
Burkina Faso	29 476	-	(9 300)	20 17
Burundi	39 559	24 300	(11 651)	52 20
Cambodia	9	(9)	-	
Central African Republic	198	-	-	19
Chad	4 029	_	(2 520)	1 50
	4 023 673	-	· · · · ·	54
Comoros			(128)	
Côte d'Ivoire	9 814	-	(1 385)	8 42
Democratic Republic of the Congo	48 006	-	(18 195)	29 81
Eritrea	16 953	(582)	(2 244)	14 12
Ethiopia	4 734	-	(4 287)	44
Gambia (The)	2 442	-	(2 164)	27
Guinea	7 708	(214)	(5 538)	1 95
Guinea-Bissau	740	-	(699)	2
Haiti	108	-	(107)	
Kiribati	116	-	(107)	
Kyrgyzstan	3 597	9 390	(2 962)	10 02
Lao People's Democratic Republic	845	-	(836)	
Lesotho	2 889	-	(1 126)	1 76
Liberia	37	(58)	21	110
	-	22 910	(3 766)	19 14
Madagascar Malawi	-			
Malawi	21 976	(1)	(4 698)	17 27
Maldives	418	-	(54)	36
Mali	6 304	15 750	(6 450)	15 60
Mauritania	9 888	-	(1 375)	8 51
Mozambique	7 037	-	(1 216)	5 82
Nepal	19 340	-	(2 370)	16 97
Nicaragua	1 213	-	(588)	62
Niger (the)	23 336	-	(6 107)	17 22
Rwanda	1 699	-	(1 424)	27

### Appendix I3

2018 Total US\$ and SDR DSF	572 493	168 595	(136 762)	604 326
Total 2019 disbursements			(174 689)	
Exchange difference			702	
2019 Total USD/EUR/SDR	602 198	264 247	(175 391)	691 054
SDR at USD Equivalent	522 402	97 465	(153 111)	466 756
Grand Total	376 887	70 316	(110 462)	336 741
Zimbabwe	15 859	-	(499)	15 360
Yemen	14 622	-	-	14 622
Tonga	850	-	(188)	662
Тодо	6 323	(583)	(1 082)	4 658
Tajikistan	4 218	-	(1 215)	3 003
Sudan (the)	14 259	(587)	(4 509)	9 163
Sierra Leone	291	-	(291)	-
Sao Tome and Principe	164	-	(164)	-

# Summary of the Heavily Indebted Poor Countries (HIPC) Initiative

As at 31 December 2019 (Thousands of United States dollars)

	ebt relief provided to 31 December 2019		Debt relief to be provided as approved by the Executive Board			
			To be covered	by IFAD	To be covered by	Tota
Completion point countries	Principal	Interest	Principal	Interest	World Bank contribution	Tota debi reliei
Benin Belinia (Diversitiente Otata af)	4 568	1 643				6 21
Bolivia (Plurinational State of)	5 900	1 890				7 790
Burkina Faso	6 789	2 668	4 4 70	170	4.040	9 43
Burundi	11 892	2 757	1 178	173	1 340	17 340
Cameroon	3 074	727	202	47	542	3 80
Comoros	1 309	235	392	47	543	2 526
Central African Republic	9 563	2 935	444	47	00	12 498
Chad	2 378	420	111	17	82	3 008
Congo	4.044	99				99
Côte d'Ivoire	1 814	326	4 774	100	4.044	2 140
Democratic Republic of the Congo		2 955	1 771	132	1 344	15 941
Ethiopia	20 569	5 905				26 474
Gambia (The)	2 508	619				3 12
Ghana	15 585	5 003				20 588
Guinea	11 202	2 168	264	42	186	13 862
Guinea-Bissau	3 807	1 128	791	62	452	6 300
Guyana	1 527	299				1 826
Haiti	1 947	634				2 58′
Honduras	1 077	767				1 844
Liberia	8 880	6 227	214	23		
Madagascar	7 811	2 095				9 906
Malawi	17 706	4 033	879	137	1 128	23 883
Mali	6 211	2 431				8 642
Mauritania	8 484	2 601				11 085
Mozambique	12 521	3 905				16 426
Nicaragua	7 259	943				8 202
Niger (the)	11 016	2 812				13 828
Rwanda	16 786	5 211				21 997
Sao Tome and Principe	1 820	461	602	77	473	3 433
Senegal	2 247	882				3 129
Sierra Leone	10 100	2 246	283	34	212	12 875
United Republic of Tanzania	12 691	4 293				16 984
Тодо	2 008	759				2 767
Uganda	12 449	4 654				17 103
Zambia	19 169	4 921				24 090
SDR	272 446	81 652	6 485	744	5 986	367 313
Less future interest on debt relief n	ot accrued a					(2 128)
Total SDR debt relief						365 185
Total US\$ equivalent	377 637	113 178	8 989	1 031	8 297	506 183
Fair value adjustment			(2 703)			
31 December 2019 at fair value			6 286			
As at 31 December 2018						
SDR	267 305	80 836	8 182	1 012	7 936	365 271
Less future interest on debt relief n		00 000	0 102	1 012	7 330	(4 203)
Total SDR debt relief						
	371 606	112 405	11 375	1 407	11 035	361 068
Total US\$ equivalent	371 696	112 400		1 407	11 035	502 075
Fair value adjustment			(3 469)			
31 December 2018 at fair value			7 906			

<sup>a</sup> Including interest covered by the World Bank contribution.

## Summary of contributions to the Haiti Debt Relief Initiative

(As at 31 December 2019 and 2018)

	Thousands of US\$	Thousands of SDF
2019		
Member State contribution		
Austria	685	438
Belgium	776	509
Canada	3 500	2 303
Denmark	513	339
France	1 700	1 080
Germany	2 308	1 480
Japan	2 778	1 743
Luxembourg	280	178
Mauritius	5	3
Norway	1 626	1 066
Sweden	1 718	1 115
Switzerland	962	637
United Kingdom	2 700	1 717
United States	8 000	5 217
Subtotal	27 561	17 825
Interest earned	1 439	
Debt relief provided	(24 325)	
Total administrative account Member States 2019	4 675	
FAD		
IFAD contribution	15 200	
Interest earned	1 277	
Debt relief provided	-	
Total administrative account IFAD	16 477	
Grand total	21 152	
Exchange rate movement	(2 671)	
Total cash and investments	18 481	
2018		
Grand total	23 562	
Exchange rate movement	(2 718)	
Total cash and investments	20 844	

# **IFAD-only analysis of operating expenses** (For the years ended 31 December 2019 and 2018)

### An analysis of IFAD operating expenses by principal sources of funding

(Thousands of United States dollars)

Expense	Administrative expenses <sup>a</sup>	Direct charges	Other sources <sup>c</sup>	Total
Staff salaries and benefits	90 145		986	91 131
Office and general expenses	25 772	475	2 341	28 588
Consultants and other non-staff costs	41 416	83	2 587	44 085
Direct bank and investment costs	(29)	927	-	898
Total 2019	157 304	1 485	5 914	164 702
Total 2018	151 306	1 532	23 244	176 082

<sup>a</sup> These refer to IFAD's regular budget, the budget of the Independent Office of Evaluation of IFAD, carry-forward and ASMCS costs.

<sup>a</sup> These feler to IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of Evaluation of IFAD's regular budget, the budget of the independent Onice of the indepin

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# JLIFAD

International Fund for Agricultural Development Via Paolo di Dono, 44 - 00142 Rome, Italy Tel: +39 06 54591 - Fax: +39 06 5043463 Email: ifad@ifad.org www.ifad.org

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