Re: Co-financing for GEF project GCP/GLO/927/GFF "AVACLIM: Agro-ecology, ensuring food security and sustainable livelihoods while mitigating climate change and restoring land in dryland regions"

In my capacity as Head of the Research Unit Eco&Sols, I confirm full participation in the above mentioned GEF co-financed project.

Accordingly, I am pleased to confirm that **2,016,800 euros** will provide co-financing to the above-mentioned project in the form of *grant* contributions, through the following projects/programmes that are active and relevant to achievement of the objectives of the AVACLIM project:

experience sharing and capacity building of agroecology practitioners at the landscape and local levels with international connections among the project participants Component 2: Assessment of existing initiatives for evidence-based decision-making at the national, local and landscape levels Component 4: Communication and project monitoring, evaluation and reporting Project Management Component 1: Building parnterships for experience sharing and capacity building of agroecological transition (bailleur Agropolis Fondation) Component 2: Assessment of existing initiatives for evidence-based decision-making at the national, local and landscape levels Component 1: Building parnterships for experience sharing and capacity building of agroecological transition (bailleur Agropolis Fondation) Component 2: Assessment of existing initiatives for evidence-based decision-making at the national, local and landscape levels Component 4: Communication and project monitoring, evaluation and project monitoring, evaluation and project monitoring, evaluation and project participants Component 1: Building parnterships for experience sharing and capacity building of agroecology practitioners at the landscape and local levels with international connections among the project Management Component 4: Communication and project monitoring, evaluation and reporting Project Management Component 1: Building parnterships for experience sharing and capacity building of agroecology practitioners at the landscape and local levels with international connections among the project monitoring evaluation and reporting project Management	Project/Programme Title	Component of AVACLIM project	Amount (EUROS)
function REstoration to enhance agrosystem services in rainfed rice cropping systems in agroecological transition (bailleur Agropolis Fondation) (bailleur Agropolis Fondation) DScaTT Agricultural Intensification and Soil Carbon Sequestration in Tropical and Temperate Farming Systems Dynamic of Soil Carbon Sequestration in Agricultural Systems (bailleur Agropolis Fondation) DScaTS Agricultural Systems Dynamic of Soil Carbon Sequestration in Agricultural Systems (bailleur Agropolis Fondation) Experience sharing and capacity building of agroecology practitioners at the landscape and local levels with international connections among the project Management Component 1: Building parnterships for experience sharing and capacity building of agroecology practitioners at the landscape and local levels with international connections among the project participants Component 2: Assessment of existing initiatives for evidence-based decision-making at the national, local and landscape levels Component 2: Assessment of existing initiatives for evidence-based decision-making at the national, local and landscape levels Component 4: Communication and project monitoring, evaluation and reporting Project Management Component 4: Communication and project monitoring, evaluation and reporting Project Management	sequestration to sustain family farming in the Tropics (bailleur	experience sharing and capacity building of agro- ecology practitioners at the landscape and local levels with international connections among the project participants Component 2: Assessment of existing initiatives for evidence-based decision-making at the national, local and landscape levels Component 4: Communication and project monitoring, evaluation and reporting	C4:93,576 PM:62,384
DScaTT Agricultural Intensification and Soil Carbon Sequestration in Tropical and Temperate Farming Systems Dynamic of Soil Carbon Sequestration in Agricultural Systems (bailleur Agropolis Fondation) Component 1: Building parnterships for experience sharing and capacity building of agroecology practitioners at the landscape and local levels with international connections among the project participants Component 2: Assessment of existing initiatives for evidence-based decision-making at the national, local and landscape levels Component 4: Communication and project monitoring, evaluation and reporting Project Management	function REstoration to enhance agrosystem services in rainfed rice cropping systems in agroecological transition	Component 1: Building parnterships for experience sharing and capacity building of agroecology practitioners at the landscape and local levels with international connections among the project participants Component 2: Assessment of existing initiatives for evidence-based decision-making at the national, local and landscape levels Component 4: Communication and project monitoring, evaluation and reporting	C2: 123,240 C4: 23,700 PM: 18,960
	Intensification and Soil Carbon Sequestration in Tropical and Temperate Farming Systems Dynamic of Soil Carbon Sequestration in Agricultural Systems (bailleur Agropolis	Component 1: Building parnterships for experience sharing and capacity building of agroecology practitioners at the landscape and local levels with international connections among the project participants Component 2: Assessment of existing initiatives for evidence-based decision-making at the national, local and landscape levels Component 4: Communication and project monitoring, evaluation and reporting Project Management	C2: 745,200 C4: 25,000

In addition, IRD will support the AVACLIM project's implementation with an in-kind contribution of USD/EURO 280,000 euros, concerning Northern scientist support.

Name, function and signature Jean-Luc CHOTTE

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