Agropolis Fondation - Fondazione Cariplo
2011 Joint Call for Proposals (CfP)

"French-Italian Rice Science and Technology (FIRST) Initiative"
[Ref. CfP 2012-01]

PROJECT LOGICAL FRAMEWORK

Project Title: _____

Proponent: _____

NB: The Project LOGFRAME should not exceed 2 pages

	INTERVENTION LOGIC	OBJECTIVELY VERIFIABLE INDICATORS OF ACHIEVEMENT	SOURCES AND MEANS OF VERIFICATION	ASSUMPTIONS
OVER-ALL OBJECTIVE	*State the project's over-all objective, including the development and scientific issues and challenges that it intends (contribute to) to address.*	*Identify the indicators that can be used to measure the attainment of the over-all objective.*	*List down the sources of information for these indicators.*	
SPECIFIC OBJECTIVES	*Define what the project intends to achieve in order to address the over-all objective above.*	*Identify the indicators that can be used to demonstrate that the project's specific objectives have been attained.*	*List down the sources of information for these indicators and identify how these can be obtained.*	*Define factors that will hinder the achievement of the project objectives. Identify risks that should be taken into account.*
OUTPUTS	*Enumerate the outputs envisioned to realize the project objectives above.*	*List down the indicators that can be used to ascertain whether (and to what extent) the project achieves the desired outputs.*	*List down the sources of information for these indicators.*	*Define conditions that will favor the achievement of expected outputs as planned.*
ACTIVITIES	*Spell out planned activities in a way that will lead to the achievement of expected outputs. (Cluster the activities by output).*	*Specify the various means necessary to implement the identified activities (e.g., manpower, equipment, facilities, capacity building, etc.).*	*Specify the information sources to determine progress in project implementation (e.g., Progress Reports, publication, etc.) Provide project cost (budget breakdown).*	*Describe pre-conditions that need to be met before the project starts.*