SUSTAINABLE AGRICULTURAL MECHANIZATION PUBLIC-PRIVATE PARTNERS HIPS

PRIVATE

FOOD SECURITY

ENVIRONMENT PRESERVATION



ECONOMIC DEVELOPMENT

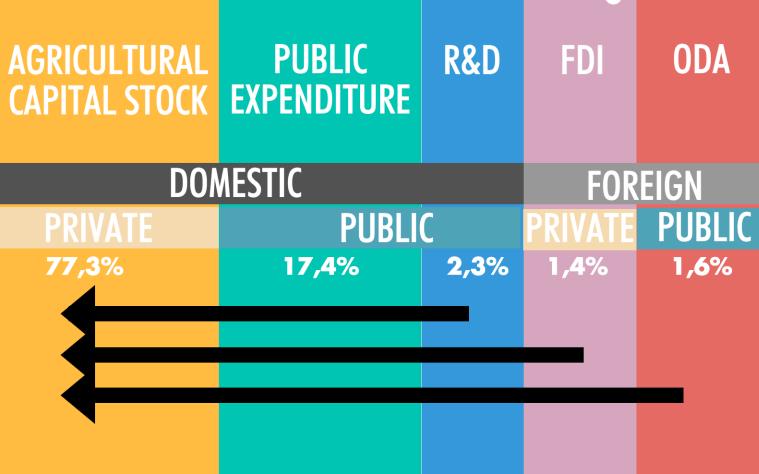
TRADITION AND HERITAGE



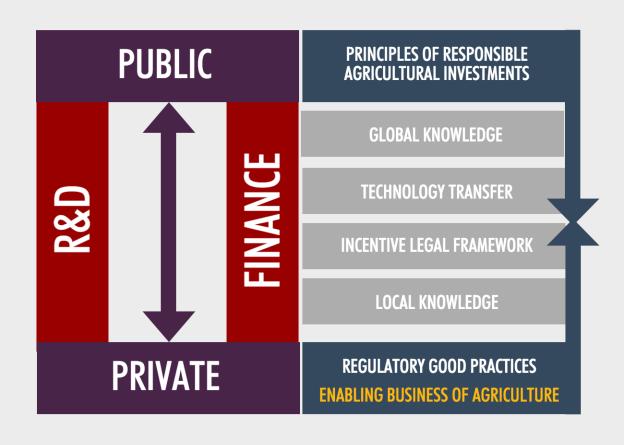




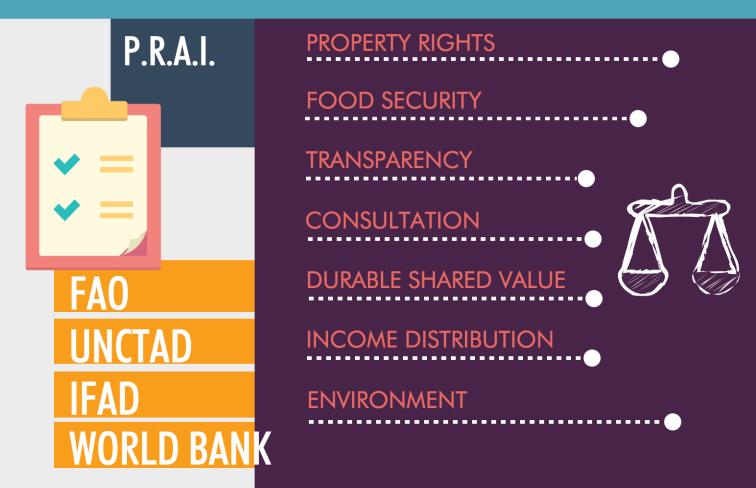
AGRICULTURAL SECTOR FINANCE AND INVESTMENT (2012)



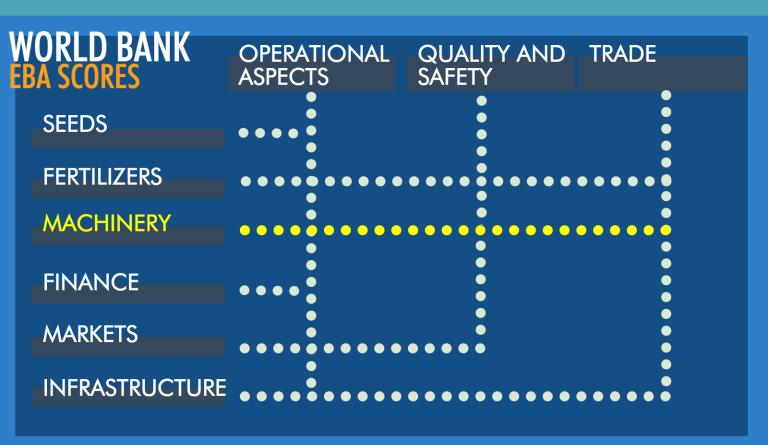
PUBLIC-PRIVATE PARTNERSHIPS



PRINCIPLES FOR RESPONSIBLE AG INVESTMENTS



AG REGULATORY GOOD PRACTICES



AGRICULTURAL INPUTS PEOPLE CROPS MACHINERY ADAPTATION ADJUSTMENT STAPLE + CASH **COST EFFICIENT** SAFETY + TRAINING

SPILLOVERS EQUITY SOCIAL ECONOMIC

SUSTAINABILITY PILLARS

ENVIRONMENT

PEOPLE ADAPTATION MACHINERY

MACHINERY COMPLYING ERGONOMIC PRINCIPLES

ESSENTIAL SAFETY REQUIREMENTS

PROVIDE TRAINING: USE + MAINTENANCE + REPAIR

SHARING RESOURCES

DIFFERENT UTILIZATIONS

MACHINERY ADJUSTMENT CROPS

DIFFERENT MACHINES FOR

DIFFERENT FARM STRUCTURE

DIFFERENT CROPS

DIFFERENT AGRICULTURAL PRACTICES

DIFFERENT RESOURCES

DIFFERENT SOILS

DIFFERENT INVESTORS FOR

STAPLE CROPS

CASH CROPS

SOCIAL

EQUITY

ECONOMIC

EMP	LO	M	ENT
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INFRAESTRUCTURES

COMMUNITY WEALTH

HUNGER ERRADICATION

INCOME REDISTRIBUTION

RURAL AREAS

CULTURAL HERITAGE

ECONOMIC SPILLOVERS ENVIRONMENT

INCREASING AGRICULTURAL PRODUCTIVITY

SOIL PRESERVATION

ENERGY EFFICIENCY

WASTE MINIMIZATION

NATIVE VEGETAL AND ANIMAL CONSERVATION

WATER RESOURCES OPTIMIZATION