

Catálogo 2006

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El Catálogo Del Productor y Ranchero Mexicano

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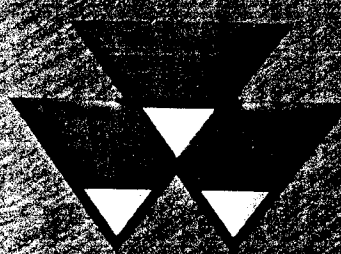


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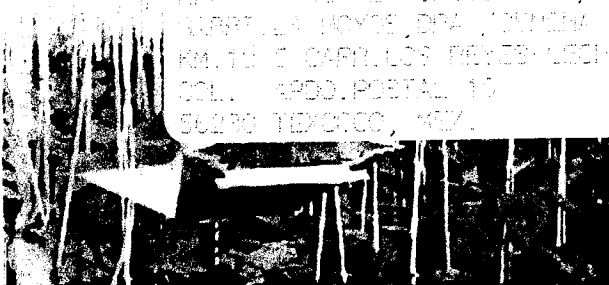
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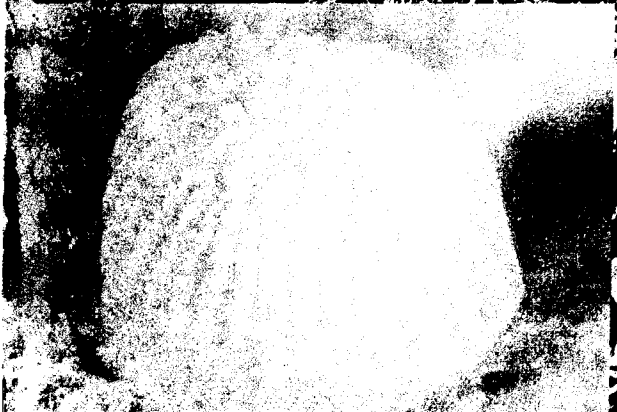
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* Aplica para los tractores 5415, 5615, 5715 y 6403 en todas sus versiones.

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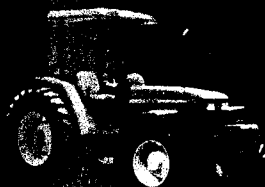
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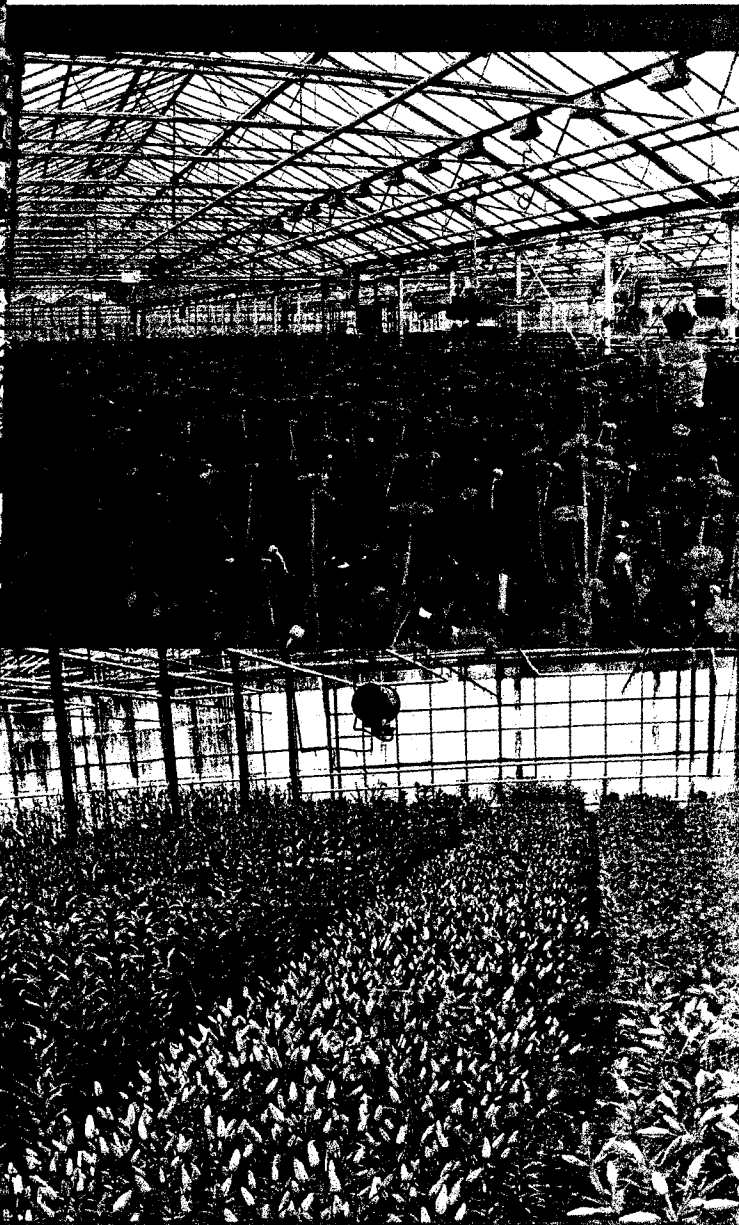
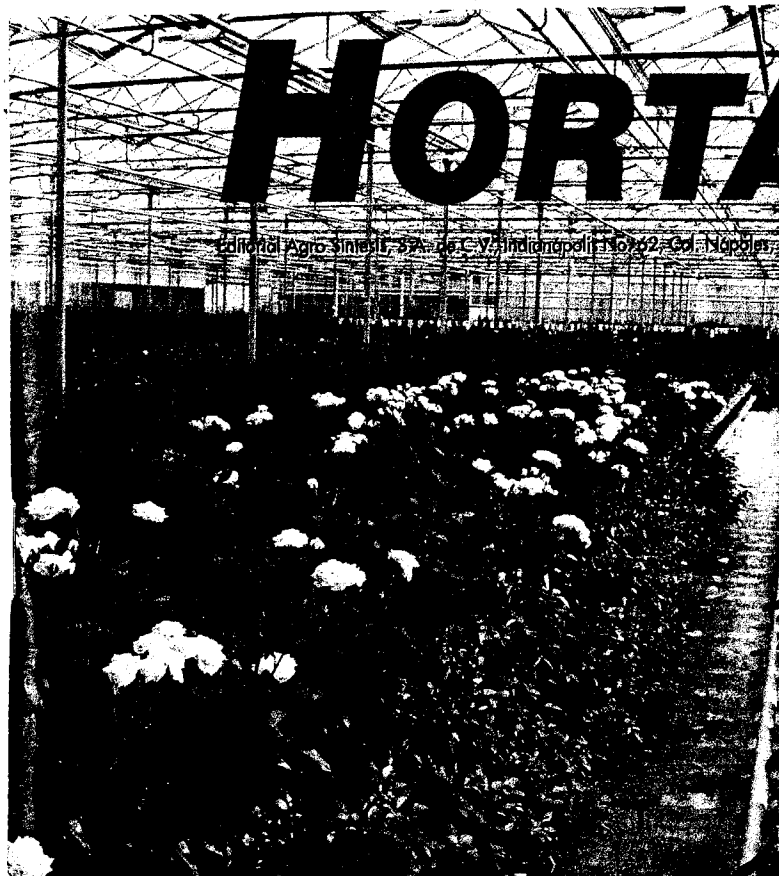
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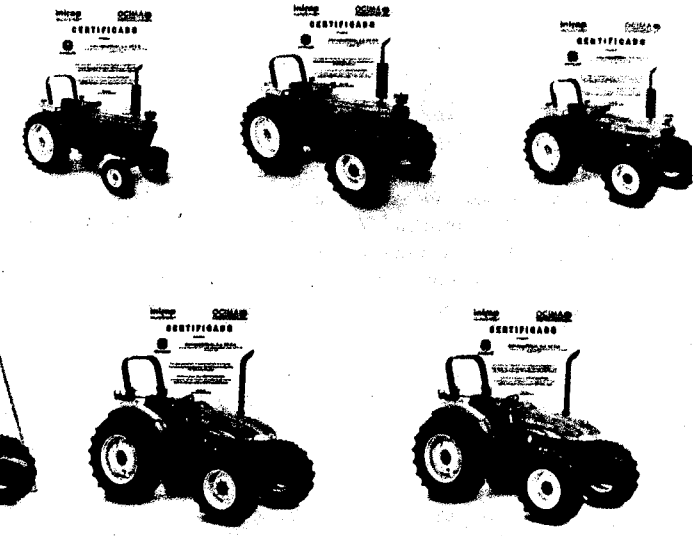
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Annex 15: Third Party Review by Experts

Third Party Review by External Experts

Ex-Post Evaluation on the Agricultural Machinery Test and Evaluation Project in Mexico

* This Third Party Review by External Experts is to examine the end-product (an evaluation report and a summary sheet) of ex-post evaluation of the above-mentioned project in light of its structure, verification procedure and overall consistency. It is to be noted that the review is not to question the validity of the evaluation results per se

* On the leftmost column of each item, choose the rating from A as 'excellent', B as 'good', C as 'acceptable' and D as 'unacceptable'.

* When you choose D for an item, specify the reason in comment fields.

* For more details of viewpoints for each item, refer to the corresponding page of 'JICA Project Evaluation Guideline' which is indicated on the rightmost column of each item.

1 Evaluation Framework

Reference page No.
of 'JICA Project
Evaluation Guideline'

	(1) Time Frame of Evaluation Study	97
Viewpoint A	Necessary field survey activities such as data collection and discussion with counterparts are appropriately set within the time frame of the evaluation study. Time frame also contains preparations such as distribution of questionnaires, and are appropriate in terms of timing, length and schedule of the evaluation study.	
	(2) Study Team	107
Viewpoint A	Team members are assigned on an impartial basis, and are with balanced specialty.	
Comment		

2 Data Collection and Analysis

	(1) Evaluation Questions	51
Viewpoint A	Evaluation questions are in line with evaluation purposes and set properly in the evaluation grid. General questions as to the five evaluation criteria are narrowed down to more specific sub questions to identify necessary information/data to be collected.	
	(2) Data Collection	72
Viewpoint A	Data collection is conducted based on the evaluation grid, and is sufficient for obtaining answers for evaluation questions. Additional information are collected for unexpected and newly confronted questions during the process.	
	(3) Measurement of Results	61
Viewpoint A	Achievement level of overall goal is examined on the basis of appropriate indicators, being compared with targets.	
	(4) Examination of Causal Relationship	62
Viewpoint A	The causal relationships whether the effects for the beneficiaries resulted from the project is examined either in a qualitative or quantitative manner (i.e. Are the effects at the overall goal level caused by the project intervention?)	
Comment		

3 Evaluation Results

	(1) Impact	57, 85-86
Viewpoint A	Perspectives for evaluation of 'Impact' (e.g. achievement level of the overall goal, causal relationships between the outcome of the project and overall goal, ripple effects) are substantially covered. Grounds for judgment are clearly stated in a convincing manner.	
	(2) Sustainability	58, 85-86
Viewpoint A	Perspective for evaluation of 'Sustainability' (e.g. probability of activities to be continued and outcomes to be produced in terms of 1) policies and systems, 2) organizational and financial aspects, 3) technical aspects, 4) Society, Culture and environment and) are substantially covered. Grounds for judgment are clearly stated in a convincing manner.	
	(3) Factors Promoting Sustainability and Impact	85-86
Viewpoint A	Promoting factors on 'Impact' and 'Sustainability' are analyzed properly based on the information obtained through evaluation process.	
	(4) Factors Inhibiting Sustainability and Impact	85-86
Viewpoint A	Inhibiting factors on 'Impact' and 'Sustainability' are analyzed properly based on the information obtained through evaluation process.	

	(5) Recommendations	87-88
Viewpoint A	Recommendations are made thoroughly based on the information obtained through the process of data analysis and interpretation. Recommendations are specific and useful for feedbacks and follow-ups, preferably being prioritized with a time frame.	
	(6) Lessons Learned	87-88
Viewpoint A	Lessons learned are derived thoroughly based on the information obtained through the process of data analysis and interpretation. Lessons learned are convincing and useful for feedbacks, being generalized for wider applicability.	
Comment		

4 Structure of Report

	(1) Writing Manner	89,103
Viewpoint A	Logical structure and major points are clearly described in an easily understandable manner.	
	(2) Presentation of Primary Data and Utilization of Figures	89,103
Viewpoint A	Sufficient primary data such as on the target, contents and results of interviews and questionnaires are presented properly in the report. Figures and tables are utilized effectively to present statistics and analysis results.	
Comment		

5 Overall Review based on 'Criteria for Good Evaluation'

	(1) Usefulness	13-14
Viewpoint A	In light of the effective feedback to the decision-making of the organization, clear and useful evaluation results are obtained.	
	(2) Impartiality and Independence	13-14
Viewpoint A	Evaluation is impartially conducted in a neutral setting.	
	(3) Credibility	13-14
Viewpoint A	In light of the specialties of evaluators, transparency of the evaluation process and appropriateness of the criterion of judgment, evaluation information are credible.	
	(4) Participation of Partner Countries	13-14
Viewpoint A	Partner countries' stakeholders participate actively in the process of evaluation, not just provide information.	
Comment		

5 Overall Comment

The Report of the Ex-Post Evaluation of the Project CENEMA is correctly written according to the "Project Cycle Management" (PCM) method. The analysis of each point is sufficient, clear and precise, based on data and evidence that appear in the annexes of the report.

The opinions and criteria of the evaluators demonstrate impartiality and logic, and it is appreciated that they are based on evidence of interviews and provable data.

The recommendations and conclusions reflect objectivity, and are related with the objectives of the evaluation of the project.

Date
18/12/2006

Name of the Third Party
JOSÉ RAMÓN SOCA CABRERA

Designation
Professor

Name of the Institution
Autonomous University of Chapingo, MÉXICO



