



# CMMI Institute

## Organization

Organization Name:	CENTRO DE SOLUCIONES INALAMBRICAS S.A. DE C.V.
Organizational Unit:	Software Development Area
Appraisal Sponsor Name:	RAFAEL GOZZI GALLASTEGUI
Lead Appraiser Name:	Claudia Gonzalez Martinez
Partner Name:	Avance Centro de Excelencia en Ingeniería de Software SA de CV

## Organizational Unit Description

Basic Units / Support Functions:	<a href="#">Enhancement project</a> Merida, Yucatan Mexico <a href="#">View Detail</a>
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## Organizational Sample Size

% of people included:	100
% of projects/units included:	100
Org Scope Description:	The entire OU consisting of one project: Creation of the Control Table Module.

## Appraisal Description

Last Day of Appraisal Onsite:	Jan 20, 2017
Appraisal Expiration Date:	Jan 20, 2020
Appraisal Method Used:	SCAMPI V1.3 A
Model Information:	CMMI-DEV v1.3

## Sampling Summary

Sampling Factors:

- Location (Not Relevant: They all work in the same location.)
- Customer (Not Relevant: Their projects have only one customer.)
- Size (Not Relevant: They only have one SW development team, it consistently about the same size in every project.)
- Organizational Structure (Not Relevant: They all report to the same manager.)
- Type of Work (Not Relevant: They all work in the same SW dev. team and follow the same process.)
- Entire OU: The entire OU is the sample

Sampling Factor Values: All Projects (Entire OU): Sub group containing all projects

No Projects (Entire OU): A sub group that contains no projects

Subgroups:

SwDev: Tracking and Logistics Software Enhancement  
9 People, 1 Basic Units  
- All Projects

## Model Scope and Appraisal Ratings

### CMMI-DEV v1.3

Level 2	Level 3	Level 4	Level 5
<span style="background-color: #d9ead3;">Satisfied</span> REQM	<span style="background-color: #f2f2f2;">Out of Scope</span> RD	<span style="background-color: #f2f2f2;">Out of Scope</span> OPP	<span style="background-color: #f2f2f2;">Out of Scope</span> OPM
<span style="background-color: #d9ead3;">Satisfied</span> PP	<span style="background-color: #f2f2f2;">Out of Scope</span> TS	<span style="background-color: #f2f2f2;">Out of Scope</span> QPM	<span style="background-color: #f2f2f2;">Out of Scope</span> CAR
<span style="background-color: #d9ead3;">Satisfied</span> PMC	<span style="background-color: #f2f2f2;">Out of Scope</span> PI		
<span style="background-color: #f2f2f2;">Not Applicable</span> SAM	<span style="background-color: #f2f2f2;">Out of Scope</span> VER		
<span style="background-color: #d9ead3;">Satisfied</span> MA	<span style="background-color: #f2f2f2;">Out of Scope</span> VAL		
<span style="background-color: #d9ead3;">Satisfied</span> PPQA	<span style="background-color: #f2f2f2;">Out of Scope</span> OPF		
<span style="background-color: #d9ead3;">Satisfied</span> CM	<span style="background-color: #f2f2f2;">Out of Scope</span> OPD		

- Out of Scope OT
- Out of Scope IPM
- Out of Scope RSKM
- Out of Scope DAR

Maturity Level:

Maturity Level 2