



Organization

Organization Name:	New York Air Brake
Organizational Unit:	New Product Development and Sales Projects
Appraisal Sponsor Name:	Ulisses Camilo
Lead Appraiser Name:	Neil Potter
Partner Name:	The Process Group

Organizational Unit Description

Basic Units / Support Functions:	<p>**Sensitive**</p> <p>Irving, TX United States Watertown, NY United States</p> <p>**Sensitive**</p> <p>Irving, TX United States Watertown, NY United States</p> <p>**Sensitive**</p> <p>Irving, TX United States Watertown, NY United States</p> <p>**Sensitive**</p> <p>Watertown, NY United States Watertown, NY United States</p> <p>**Sensitive**</p> <p>Watertown, NY United States Watertown, NY United States</p> <p>**Sensitive**</p> <p>Watertown, NY United States Watertown, NY United States</p> <p>**Sensitive**</p> <p>Irving, TX United States Watertown, NY United States</p> <p>**Sensitive**</p> <p>Irving, TX United States Watertown, NY United States</p> <p>**Sensitive**</p> <p>Watertown, NY United States Watertown, NY United States</p> <p>**Sensitive**</p> <p>Watertown, NY United States Watertown, NY United States</p> <p>**Sensitive**</p> <p>Watertown, NY United States View Detail</p>
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Organizational Sample Size

% of people included:	65
% of projects/units included:	19
Org Scope Description:	11 out of 59 projects

Appraisal Description

Last Day of Appraisal Onsite:	Aug 30, 2019
Appraisal Expiration Date:	Aug 30, 2022
Appraisal Method Used:	SCAMPI V1.3 A
Model Information:	CMMI-DEV v1.3

Sampling Summary

Sampling Factors:

- Location (Not Relevant: All locations operate the same way, and appraisal will interview each location)
- Customer (Not Relevant: There is only one specific type of customer.)
- Size (Not Relevant: The OU uses Agile, and all work is broken down into similarly-sized iterations.)
- Organizational Structure (Not Relevant: All work is project structured. The process followed is the same for each project.)
- Type of Work (Not Relevant: All work follows the same set of processes with slight tailoring guidelines.)
- Entire OU: Entire OU

Sampling Factor Values: All projects (Entire OU): All projects

No projects (Entire OU): No projects

Subgroups:

Product development: Software and hardware projects using standard organizations processes
81 People, 59 Basic Units
- All projects

Model Scope and Appraisal Ratings

CMMI-DEV v1.3

Level 2	Level 3	Level 4	Level 5
Satisfied REQM	Out of Scope RD	Out of Scope OPP	Out of Scope OPM
Satisfied PP	Out of Scope TS	Out of Scope QPM	Out of Scope CAR
Satisfied PMC	Out of Scope PI		
Satisfied SAM	Out of Scope VER		
Satisfied MA	Out of Scope VAL		
Satisfied PPQA	Out of Scope OPF		
Satisfied CM	Out of Scope OPD		
	Out of Scope OT		
	Out of Scope IPM		
	Out of Scope RSKM		
	Out of Scope DAR		

Maturity Level: Maturity Level 2