Nadia Cristina Romo Aguirre

Career File



0 Direct Reports43 Total Team

Personal Information

Title Manufacturing
Engineer

Division Bell Division

Deparment Engineering

Supervisor Igor Garcia Velez
Location T.I.M. - Bell
Helicopter plant
(BHMBU-BC777)

City, State, Country MEX-Mexico
Hire Date 2014-02-24

Years of Service (Not 1
to be used for benefit
calculations)
Years 31

Gender Female

First Name Nadia Cristina

Romo Aguirre

Successors			
Name	Readiness	Current Title	# of other nominations
Javier Aranda	Ready Now	Manufacturing Engineer	

Current Nominations Role Readiness Incumbent(s) Last Modified Textron Job History Start Date End Date Title Business City, State Country Function Unit

Start Date End Date	Title Business Unit	City, State Country	Function
17 Jan	Manufacturin g tructural	Chihuahua, Mexico	Responsible of item 942 on 429 model as a structural manufacturing engineer.
2014	Engineer	Chihuahua	

Early Textron Job History not Reflected in Textron Job History Above

Start Date	End Date	Title	Business Unit	City, State Country	Function
03 Nov 2014	27 Feb 2015	Hot Bond Process	Special Process	Chihuahua, Mexico Chihuahua	Responsible of hot bond process at TIM

Non - Textro	n Job History End Date	Title	Company Name	Type of Business	City, State	Country		Type of Role
17 Jan 2011	17 Jan 2014	Manufacturi Engineer	n lg awker Beechcraft	Aero Structures	Chihuahua, Chihuahua	Mexico	Manufacturi Engineer, manufacturi process and planning process.	ngransference of new ngork station and new production part numbers. Run first articles. Support to sho
10 May 2010	22 Dec 2010	Manufacturi Engineer	n g RW Steering Wheel	Automotive	Chihuahua, Chihuahua	Mexico	Manufacturi Engineer. Manufacturi process.	ngransference on new ngork station. Support to shop floor. PFMEASs monitoring and updating. Process fl
06 May 2008	07 May 2010	Planning and developing Coordinator	ESJ Steel Joist	Steel Joist	Aldama, Chihuahua	Mexico	Improvemer and best methods	Model to ESJ. Implementation participation ISO 9001:2000, 5 S´s methodology implementati
03 Dec 2007	02 May 2008	Manufacturi Department (School internship)		Engine Parts Fabrication (Airplanes)	Chihuahua, Chihuahua	Mexico	School intership	New work station transference. Document Control (manufacturing instruction, procedures). Profit dep
08 Jan	31 Jul 2007	Quality	Corporation	Marine and	Chihuahua,	Mexico	School	Implementation

2007	Department ITT (School internship)	Leisure	Chihuahua	Intership	of ISO 9001:2000. Document Control (manufacturing instruction, set up, writing
					desk,

Career Highlights

Example. This section provides the opportunity to share highlights of your career. While this is not intended to be a resume or Curriculum Vita (CV), you may enter specific accomplishments or experiences to illustrate the most important aspects of your career. The Date, Job Title and Company Name must match a record in either the Textron Job History or Non-Textron Job History sections above.

Year	Job Title	Company Name	Career Highlight
2015	DPA Reduction	Textron, Bell Helicopter	Incorporatd repetitive condition decrease 22% of the documents (NCRs) generated in 2015. Repetitive condition were identified, analyzed and presented. Once it was approved were incorporated and feflected as a normal process.
2015	Process Improvement	Textron, Bell Helicopter	Improves on process sequence, sketches, reducing defects related to planning interpretation. Creation of new tools for process improvement and defects reduction.
2014	DPA Reduction	Textron, Bell Helicopter	Reduction of DPA (Defects per aircraft) at least in a 20%. Finding the best solution to correct defects caused by design process issues. (Root cause analysis)
2014	Reduction of spend time of special process	Textron, Bell Helicopter	Reduction in at least 3 hours per aircraft on spend time in special process (cadmium plate). Improvement reflected on 2014

			was 45 hours less at the end of the year. Improvement for 2015 will be reflect 204 hours less at the end of the year
2014	Cicle Time reduction	Textron, Bell Helicopter	Participating as a leader to reduce cicle time from hot bond process (special process on item 942). The accomplish goal: cicle time reduction from 46 hrs to 27 hrs. 58% time improvement.
2013	Defects Reduction	Beechcraft	Reduction of Defects in at least 20% on manual cell area
2013	Production Increased	Beechcraft	Production increased in at leas at 30%. Analyzing process capabilities as process conversions, tools substitution to tranfer at Mexico´s facility

International Experience

Example. Talent Management Summit (México, DF), Wealthness Coaching Summit (US), Stress Management (México), Human Resources Management, Coaching.

Country	Type of Experince	Years of Experience	Company Name	Comments
USA	Manufacturing Engineer	4 months	Hawker Beechcraft	Transference of new work station from Wichita to Chihuahua, Mexico facilities. Data validation and engeniering process

Education History

Example. This section should reflect your formal education history such as high school, compulsory, or university degrees completed or currently pursuing. Do not record Textron University courses, or other certifications, licenses or certificates of completion in this section. Note: Select the first day of the month if you do not remember the actual Graduation Date (e.g. 05-01-1997).

Degree	Major	Country	School	Location	Graduation Comments Date
Industrial Engineer	Quality and Productivity	Mexico	Instituto Tecnologico de Chihuahua	Chihuahua	13 Mar 2007

Textron Leadership De	evelopment		
Course Name	Institution Name	Status	Date Completed
CATIA	Textron, Bell Helicopter	Completed	26 Jun 2015
Project Management	Index	Completed	22 Aug 2014
Lean Manufacturing	Index	Completed	17 May 2014
GD&T	Textron, Bell Helicopter	Completed	08 Mar 2014

Language Capability

Example. English 800 points TOEIC tool

Language	Speaking Proficiency	Reading Proficiency	Writing Proficiency Comments
Spanish			Native
English	80%	70%	70%

Performance History

i citormanee ins	tory	
Start Date	End Date	Rating
01/Jan/2014	31/Dec/2014	4

Talent Assessment **Manager View Only

Data in this section is displayed on the Succession Org Chart.

Strategic Fit Green
Probability of Loss Low
Impact of Loss Medium
Potential Yes
Date Entered 2015-05-26

Career Potential **Manager View Only

This section is to reflect the higest level you believe this employee is able to achieve. If you choose to add a record in this section, the red star indicates that it is a required field.

Level	Function	Business Unit	Timeframe	Date Entered
Technical Supervision	Engineering	COE	1-3 Years	17 Jul 2015

Career Aspirations

Level	Function	Business Unit	Comments	Date Entered
	Manufacturing Engineer	429	Improve my knowlege related with Aircraft structures.	20 Mar 2015 1
	Manufacturing Engineer	429	Have a training program to reach a leader position realed with engineering projects	20 Mar 2015
	Manufacturing Engineer	429	Improve my knowledge on bussiness administration and lean-six sigma topics to develop best projects with high impact at the organization.	20 Mar 2015

Geographic Mobility

Example. Yes.

Willing to Relocate No

Comments Willing to travel by short periods

Date Entered 2015-03-20

Strengths

Example. Use this section to document the employee's strengths.

Competency	Comments	Date Entered
Perseverance		20 Mar 2015
Creativity		20 Mar 2015
Team Work		20 Mar 2015
Dealing with ambiguity	Good skills to identify opportunities and implement solutions.	

Development Needs

Example. Use this section to document the employee's development needs.

Competency Comments Date Entered
Develop direct Share knowledge 26 May 2015 reports and others and good practices with all VS tactical teams.

Development Plan

Example. Use this section to document the employee's development plan. List at least 2 action items. Avoid limiting development actions to classroom training only.

Develop direct reports and others Design a formal 26 May 2015 education and training plan focus on methodology for HPT (10%). Develop direct Coaching program (internal) to doing by learning to how influence others (20%). Develop direct reports and others Assign project to lead 26 May 2015 lessons learned and highlights and share with all VS tactical teams based on	Focus	Description	Date Entered	Description Date Entere		Description Date Entere	red	d
reports and others Coaching program (internal) to doing by learning to how influence others (20%). Develop direct reports and others Assign project to lead 26 May 2015 lessons learned and highlights and share with all VS tactical		education and training plan focus on methodology for HPT	- I	others education and training plan focus on methodology for HPT		nd others education and training plan focus on methodology for HPT	15	5
reports and others lessons learned and highlights and share with all VS tactical	•	Coaching program (internal) to doing by learning to how influence others	26 May 2015	others Coaching program (internal) to doing by learning to how influence others	•	nd others Coaching program (internal) to doing by learning to how influence others	15	5
	-	lessons learned and highlights and share with all VS tactical	26 May 2015	others lessons learned and highlights and share with all VS tactical	•	nd others lessons learned and highlights and share with all VS tactical	15	5

General Summary **Manager View Only

Comment	Date Entered
Nadia has demonstrated full engagement and compromise at her role by going beyond on finding process improvement opportunities, needs to work on influence other skills to get prepared for future supervision roles	17 Jul 2015