

Next-Steps Employment Centres

Job Order Posting

Posting Date: March 01, 2017	Application Deadline: June 01, 2017
Company Information:	
Type of Industry: Manufacturing	
Nearest Major Intersection: Martin Grove and Bethridge	
Position Description:	
Position Title: Machine Operator	Number of Position(s) Available: 2
Hours of Work: Days: 7AM to 3:30PM Mon – Thurs 7AM to 1:45PM - Friday Afternoons: 3:30PM to 12AM 1:45PM to 8:30PM – Friday	Type of Work: <input checked="" type="checkbox"/> Full Time <input checked="" type="checkbox"/> Monday – Friday Rate of Pay: \$15.24/hour
Summary of Duties: <ul style="list-style-type: none"> Maintain high production numbers for daily goals Produce product with an emphasis on quality Operate machinery Follow workplace instructions/ Provide feedback and maintenance requests to improve machine performance Complete Quality checks Participate in training and cross training, improvement initiatives including health and safety and quality improvement Adhere to all workplace safety policies, compliances and regulations 	
Qualifications: <ul style="list-style-type: none"> High School diploma, or equivalent Highly punctual Reliable means of transportation Able to work as a functioning member of a team Strong work ethic Ability to work independently in a busy environment Experience with routine maintenance operations Highly flexible, with solid interpersonal skills that allow one to work effectively in a diverse working environment Able to effectively communicate both verbally and in writing English Able to work well under pressure Strong attention to detail Physical ability to lift up to 50lbs 	

How to apply:

- Please submit resume to: nsec-mississaugameadowvale@tdsb.on.ca
- Please quote Job Order Number on subject line.
- We thank all interested candidates but only those who meet the employer criteria will be contacted.

TO BE COMPLETED BY NEXT-STEPS STAFF:

Job Order Number:	SH-095
NAICS Code:	NOC Code:
NSEC Location: Mississauga Meadowvale	NSEC Contact Person info: Job Developer