

## STATEMENT OF INTENT

Curtiss-Wright is committed to taking a leadership role in protecting the environment. Whenever feasible, we will reduce the use of Lead in compliance with all Federal and Provincial Regulations. We are committed to using our on-going continual improvement programs as a method to look for opportunities to reduce the use of Lead. We are committed to continual improvement and reducing the amount of Lead used at this facility whenever possible.

## OBJECTIVES

Curtiss-Wright will continue to work with our clients to look for opportunities to reduce the use of Lead. Curtiss Wright's objective is to reduce the amount of Lead used at the Ottawa facility as new lead-free product designs become available.

## DESCRIPTION OF WHY LEAD IS USED AT THE FACILITY

Curtiss-Wright manufactures embedded computing devices. Based on customer requirements, lead components are required in the computing devices. As a result, lead is used in the facility manufacturing processes as a formulation component.

## RATIONALE FOR NOT IMPLEMENTING

Based upon the above technical and economic feasibility review, business decisions, and available resources, none of the options will be implemented at this time. Further research and development will be allocated to find feasible solutions to reduce the use of lead at the facility.

## BASIC FACILITY INFORMATION

Name & CAS # of Substance(s)	
Lead	7439-92-1
Facility Identification and Site Address	
Company Name	Dy4 Systems Inc.
Facility Name	Curtiss-Wright
Facility Address	Physical Address: 333 Palladium Drive Ottawa, ON K2V 1A6 Canada
Spatial Coordinates of Facility	428770m E 5016635m N (zone 18)
Number of Employees	275
NPRI ID	11820

Primary North American Industrial Classification System Code (NAICS)	
6 Digit NAICS Code	334410 – Semiconductor and other electronic component manufacturing
Company Contact Information	
Facility Public Contact	Duncan McCartney <i>Manager Facilities &amp; EHS, CGP – Designated Official</i>
	Email: duncan.mccartney@curtisswright.com
	Phone: 613-254-5161
	Fax: 613-599-7777

## TRACKING AND QUANTIFICATION

Reporting Year	Facility-wide Lead Quantities (kg)						Reasons for Change From Previous Year
	Used	Created	Contained in Product	Released to Air	Off-Site Disposal	Off-Site Recycling	
2011	>100 to 1000	0	>100 to 1000	0.065	0	665.984	
2012	>100 to 1000	0	>10 to 100	0.049	0.493	752.290	Change in production, expired product and disposal amount will vary from year to year.
2013	>100 to 1000	0	>100 to 1000	0.046	0.093	693.835	Expired product and disposal amount will vary from year to year.
2014	>100 to 1000	0	>10 to 100	0.044	0.040	859.363	Expired product and disposal amount will vary from year to year.

Used, created and contained in product can be expressed in the following ranges:

- > 0 to 1
- > 1 to 10
- > 10 to 100
- > 100 to 1,000
- > 1,000 to 10,000