

## Current

USE CLASSIFICATION	SPECIFIC USE TYPE	NAICS CODE	1	2	3
Manufacturing, Metal	Primary metal manufacturing	331			C
	Steel and iron works and rolling mills (ferrous)	33111			C
	Electrometallurgical manufacturing	33111			C
	Ferroalloy product manufacturing	331112			C
	Alumina refining and production	33131			C
	Metal and metal ores, reduction, refining, smelting, and alloying	33131 / 33141			C
	Fabricated metal product manufacturing	332			R
	Cutlery and handtool manufacturing	3322	R	R	R
	Architectural metals manufacturing	3323		R	R
	Boiler tank and shipping container manufacturing	3324			C
	Spring and wire product manufacturing	3326		R	R
	Machinery shops; turn products; screw, nut, and bolt manufacturing	3327	R	R	R
	other fabricated metal product manufacturing	3328			R
	Galvanizing	332812			C
	Sandblasting operations - indoor	332813			C
	Other fabricated metal product manufacturing	33299			R

## Proposed

USE CLASSIFICATION	SPECIFIC USE TYPE	NAICS CODE	1	2	3
Manufacturing, Metal	Primary metal manufacturing	331			C
	Iron and Steel Mills and Ferroalloy Manufacturing	3311			C
	Steel Product Manufacturing from Purchased Steel	3312			C
	Alumina and Aluminum Production and Processing	3313			C
	Nonferrous Metal (except aluminum) Production and Processing	3314			C
	Foundries	3315			C
	Fabricated metal product manufacturing	332			R
	<u>Forging and Stamping</u>	3321		<u>R</u>	<u>R</u>
	Cutlery and Handtool Manufacturing	3322	R	R	R
	Architectural and Structural Metals Manufacturing	3323		R	R
	Boiler, Tank, and Shipping Container Manufacturing	3324			R
	<u>Hardware Manufacturing</u>	3325	<u>R</u>	<u>R</u>	<u>R</u>
	Spring and Wire Product Manufacturing	3326		R	R
	Machine shops; Turned products; Screw, Nut, and Bolt Manufacturing	3327	R	R	R
	Coating, Engraving, Heat Treating, and Allied Activities	3328			R
	Metal Coating, Engraving (Galvanizing & Powdercoating)	332812			R
	Electroplating, Plating, Polishing, Anodizing, and Coloring (Sandblasting)	332813			R
	Other fabricated metal product manufacturing	33299			R