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Summary of Emergency COVID-19 PPE Sources in Iowa

CIRAS has reached out through our network of manufacturers in Iowa. We have identified several sources of medium- to high-volume production of emergency PPE.

Inclusion of a company on this list does not constitute or imply an endorsement of Iowa State University or CIRAS of the company, its products, processes, or services. Many of these sources are not regulated by the Food and Drug Administration or experienced in medical product manufacturing but have transitioned their production to meet these emergency demand. As such, ISU and CIRAS make no warranties, express or implied, including the warranties of merchantability and fitness for a particular purpose, nor the accuracy, completeness, or usefulness of any of the information provided to the sourcing agencies. Purchasing agencies should independently determine whether these sources are appropriate for the use intended.

Face Shields

Company	Contact	Notes
Molded Products	Sheri Tyrrel	Existing manufacturer, ISO 13485 certified.
	800-435-8957	Capacity: Over 5,000/day
	mpc@moldedproducts.com	Material: Potential shortages of face shield material
U.S. Nameplate Co.	Thomas A. McColley	Switched manufacturing to face shields.
	810-210-5764	Capacity: 20,000+/day
	tommccolley@gmail.com	
ASI Iowa	Bryce Carlson	Switched manufacturing to face shields, currently
	515-577-4930	producing for UI Health Care.
	bryce.carlson@asisignage.com	Capacity: Unknown
Powerfilm	Brad Scandrett	Switching manufacturing to face shields.
	515-292-7606 ext.101	Capacity: Over 1,000, may be able to significantly
	bscan@powerfilmsolar.com	increase.
Grace Engineered	Drew Allen	Switched manufacturing to face shields, currently
Products	<u>563-650-4051</u>	producing for a local hospital.
	DrewA@grace-eng.com	Capacity: 10,000+ units/week
Doerfer	Mark Lavallee	Switched manufacturing to face shields, currently
	319-483-4733	producing for a local hospital.
	mark.lavallee@doerfer.com	Capacity: 10,000+ units/week.
Dimensional Group	Adam Gold	Kitted or assembled face shields.
	641-423-8931	Capacity: 10,000+ units/day
	agold@dimensionalgroup.com	

Note: There are many companies producing 3D printed parts for face shields. These are typically available in 10-50 units/day and are a good local alternative for immediate needs. We recommend referencing the America Makes partnership with the FDA prior to accepting product: https://www.americamakes.us/statement-on-covid-19/

Cotton Gowns

Company	Contact	Notes
Dickson Industries	David Dickson	Food supply manufacturer switching offsite capacity to
	ddickson@dicksonindustries.com	gowns.
	515-262-1844	Capacity: 10,000+ in 1-2 weeks; 35,000 by end of April.
Seat King	Craig Daniel	Can switch sewing capacity to gown production.
	craig@seatkingllc.com	Capacity: 20,000/day, one week material lead time.
	620-665-5464	

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Winnebago	Chad Reece	Can switch sewing capacity to gown production.
Industries	creece@winebagoind.com	Have not produced, but willing to support.
	641-585-6647	
Lebeda Mattress	Todd Petersen	Can immediately create significant capacity, but need
Factory	TPetersen@lebeda.com	assistance obtaining material.
	319-377-3738	
Veridian Fire	Bill Van Lent	Can switch sewing capacity to gown production.
Protective Gear	bvl@veridian.net	Capacity: Need additional information to confirm
	712-262-5200	volume.
Hy-Capacity	Molly Varangkounh	Can switch sewing capacity to gown production.
	mvarangkounh@hy-capacity.com	Have not produced, but willing to support.
	515-332-2125	
HNI Corporation	Janet Homewood	Can switch sewing capacity to gown production.
	homewoodj@hnicorp.com	Have not produced, but willing to support.
	563-299-7257	
Polo Custom	Brian Weber	Medical products manufacturer interested in making
Products	bweber@	gowns.
	polocustomproducts.com	Capacity: unknown. Access to materials supply chain.
	319-465-5435	
Powers	Scott Klieman	Interested in making gowns.
Manufacturing Co	scottklieman@	Capacity: unknown. Access to materials supply chain.
	powersathletic.com	
	319-233-6118 ex. 129	
American Athletic	Steve Kohl	Interested in making gowns.
	steve.kohl@fotlinc.com	Capacity: unknown.
	515-386-3125	

Cotton Masks

Company	Contact	Notes
Classic Window	Susan Genz	Can switch sewing capacity to mask production.
Treatments	susan.genz@classicwindow.net	Capacity: Material on order 2,000+ masks at
	515-287-2426	500/week.
Winnebago	Chad Reece	Making 500+ masks/day for regional hospital.
Industries	creece@winebagoind.com	Capacity: 1,000+ masks/day.
	641-585-6647	
Lebeda Mattress	Todd Petersen	Have made some masks for regional hospital.
Factory	TPetersen@lebeda.com	Capacity: Can immediately create significant capacity,
	319-377-3738	but need assistance obtaining material.
The Graphic Edge	Bill Schenkelberg	Can switch sewing capacity to mask production,
	Bill.Schenkelberg@	prototype complete.
	thegraphicedge.com	Capacity: 1,000+/day.
	712-792-7777	
Veridian	Bill Van Lent	Can switch sewing capacity to mask production.
	bvl@veridian.net	Capacity: 2,000+/day, may need assistance sourcing
	712-262-5200	material.
Hy-Capacity	Molly Varangkounh	Can switch sewing capacity to mask production.
	mvarangkounh@hy-capacity.com	Capacity: 200+/day, patterns in progress.

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	515-332-2125	
HNI Corporation	Janet Homewood	Can switch sewing capacity to mask production.
	homewoodj@hnicorp.com	Capacity: TBD, have material for short term.
	563-299-7257	
Polo Custom	Brian Weber	Medical products manufacturer, interested in making
Products	bweber@	masks.
	polocustomproducts.com	Capacity: unknown. Access to materials supply chain.
	319-465-5435	
Powers	Scott Klieman	Interested in making masks.
Manufacturing Co	scottklieman@	Capacity: unknown. Access to materials supply chain.
	powersathletic.com	
	319-233-6118 ex. 129	
American Athletic	Steve Kohl	Interested in making masks.
	steve.kohl@fotlinc.com	Capacity: unknown.
	515-386-3125	
John Boyt	Matt Boyt	Currently making for local health care facilities.
Industrial Sewing	matt@johnboyt.com	Capacity: 400 masks/week.
	515-270-7031	
Fox River Mills	Brad Ballentine	Transitioning production to make masks.
	bballentine@foxrivermills.com	Capacity: Unknown but has significant material
	800-247-1815	supply.