

Mississippi Crime Laboratory
 Notice of Proposed Sole Source Purchase
 Sole source # 3150000178

The Mississippi Crime Laboratory (MSCL) is seeking the installation, validation and documentation of .

1. Description of the commodity or commodities the MSCL is seeking to procure:

Make & Model: Intoxilizer 8000 CMI, Inc. parts

QTY:	ID No.	Description: (MCL Part List from MCI as of 2015 (Currently) 9-16-15rb) (FY End 2016)	Prices:
20	014141	Modem	\$79.65
300	015007	Mouthpiece, Lot of 100/per box: \$28.00	\$26.10
150	020982	IR Source assembly: with an R>1.6 Ω or greater:	\$184.50
20	021099	inlet power connection assembly	\$75.93
50	021296	Fan Assembly	\$24.72
50	021297	Pump Assembly	\$183.45
300	021302	Display Assembly	\$183.42
300	021307	Breath hose Assembly	\$225.00
50	021355	LED ASSY, POWER, I-8000	\$37.14
50	021357	Solenoid Assembly /MAC-VALVE	\$89.53
20	021358	DETECTOR WINDOW /Housing Assembly	\$95.36
300	021380	Block Assembly (source);021380 -FL: End-block Assembly:	\$158.04
50	021383	Cell Assembly: B30	\$899.99
300	021474	Ethernet Board Assembly: X-port	\$208.85
300	021476	Bracket assembly; Interface/Ether	\$295.83
50	021549	Side cover assembly; Plus 160012 Grabber, Keeper; 402561**	\$136.68
300	103070	RP2 / Res. Net, SMD, 8 @ 100k Ω Resistor	\$0.23
300	103073	Resistor: RP3: NET, SMD, 10P, ARRAY, 8@6.8K	\$0.23
300	105011	5.62k Ω RESISTOR	\$0.23
300	105016	6.04K Ω RESISTOR	\$0.23
300	105033	10.2K Ω RESISTOR	\$0.23
300	105054	10.5K Ω RESISTOR	\$0.23
300	105055	10.7 K Ω RESISTOR	\$0.23
300	105056	11K Ω RESISTOR	\$0.23
300	105057	11.3K Ω RESISTOR	\$0.23
300	105058	11.5K Ω RESISTOR	\$0.23
300	105060	12.1K Ω RESISTOR	\$0.23
300	105061	12.4K Ω RESISTOR	\$0.23
300	105062	12.7K Ω RESISTOR	\$0.23
300	105064	13.3K Ω RESISTOR	\$0.23
300	105065	13.7K Ω RESISTOR	\$0.23
300	105079	19.1K Ω RESISTOR	\$0.23
300	105086	Res, SMD, 1.8M, 1/10W, 1%, 0603	\$0.23
300	105120	9.76K Ω RESISTOR	\$0.23
300	105121	9.53K Ω RESISTOR	\$0.23
300	105122	9.31k Ω RESISTOR	\$0.23
300	105123	9.09K Ω RESISTOR	\$0.23
300	105124	8.87K Ω RESISTOR	\$0.23

300	105125	8.66K Ω RESISTOR	\$0.23
300	105127	8.25K Ω RESISTOR	\$0.23
300	105128	8.06K Ω RESISTOR	\$0.23
300	105129	7.87K Ω RESISTOR	\$0.23
300	105130	7.68K Ω RESISTOR	\$0.23
300	105132	7.32K Ω RESISTOR	\$0.23
300	105133	7.15K Ω RESISTOR	\$0.23
300	105135	6.81K Ω RESISTOR	\$0.23
300	110184	CAP, 0.47UF, 400V, 10%, POLYESTER;	\$1.13
300	110187	Cap, SMD, TANT, 10 μ f, 10%, 16v,B	\$0.23
300	120089	Power Supply Assembly	\$81.18
50	140054	Fuse 7A	\$0.77
20	140101	F1 & F2 / FUSE, .25A,RADIAL LEADS	\$0.50
20	140107	Fuse GDB 6.3A	\$1.28
300	140108	Fuse 3A	\$0.99
200	150010	Speaker	\$3.51
300	150027	Key Board	\$56.70
20	200065	XSTR,SMD,1.25W,2.5V, S12302// 2302 FET	\$1.68
20	200067	Fet, 2302	\$0.52
20	205001	MMBT3906 Transistor /Q22	\$0.45
20	210111	SIDACTOR,OV SURGE PROTECTING /D1/	\$5.85
300	210119	Barometer Sensor	\$19.80
300	210120	Flow Sensor /Pressure Sensor SMD	\$22.46
300	210131	Sensor Pressure, 1000PSI	\$100.80
20	220245	IC, MAX743,SMD	\$10.06
20	220251	IC, Z85C3008VSC, U5&U7	\$10.06
20	220253	IC, SMD, A to D Converter	\$8.01
20	220254	REF 02CSA	\$2.57
20	220255	IC,PLD,100PIN,FINE PITCH,SQFP,// 7128 BTC	\$33.98
20	220256	IC, 74HC74	\$0.23
20	220278	74HC244D - IC, SMD,SOIC-20	\$0.38
20	220279	74HC573 - IC,SMD, SOIC-20 / U23	\$0.32
20	220284	AT 49 F040 Flash IC /U29/	\$3.65
20	220285	IC,SMD,CPU,AM188ES,PQFP, Z85C301US	\$24.71
20	220286	IC, SMD, EEPROM, 24C04, SOIC-8	\$0.67
20	220287	IC, SMD, 512kx8 SRAM, Hy628400ALLG	\$9.90
20	220289	IC MAX 691 // or IC Max 6636	\$7.29
20	220293	IC, SMD, Real Time Clock, 20PPM	\$6.87
20	225004	IC Digital Pot	\$5.00
20	230114	Serial Data Flash (AT45DB161B - TC) / U34,U35 /	\$14.85
20	230115	IC, SMD, DATAFLASH, 4MB, TSOP-28	\$10.80
20	320396	HDR, STR, 04PIN LKG, .156CC	\$0.59
20	320634	Flash Socket	\$3.33
20	320639	Term, Crimp,20-30Awg, HI-Amp:	\$0.23
20	330499	RS232 CABLE	\$14.67
20	330500	Printer Port Cable	\$1.68
20	330507	Phone Port	\$5.18
20	330522	Angled AC Power Cord / Tripp Lite #P006-006-13LA /	\$13.50
20	330529	Cable, IR Preamp	\$8.15
20	340072	SOLENOID	\$31.75
20	340158	Printer Thermal Controler	\$174.24
20	340208	BRORON - CHECK VALVE /3"-Check Valve	\$9.95
50	400056	INSERT,EXPANSN,FOR PLASTIC, M3	\$0.25

50	400057	Insert, Expansion, For Plastic, M3.5	\$0.29
50	400060	INSERT EXPANSION FOR PLASTIC, M5	\$0.36
5	402561	Grabber Keeper: for Side cover 021549: 160012 **	\$6.30
300	402565	O-Ring, Neoprene, .301ID x .06Thk	\$1.76
300	402565	Breath hose O-Ring: NEOPRENE, .301IDx0.06THK: Internal: Breath Cell inlet;	\$1.76
100	402702	Screw M3x8 Pan	\$0.23
100	402705	Screw	\$0.23
100	402762	Short Screw M3X5 Pan	\$0.23
200	408103	Coupler, Cell, Washer, Shield, .438 ID x .500 D x .75L:	\$0.34
100	408205	Washer M3 Flat	\$0.23
100	408211	Split Washer Small	\$0.23
20	410277	Calibration Port Check Valve/3"-CHECK VALVE	\$5.20
100	410279	Bottom Insert	\$0.63
100	410281	INSERT, M3.5 X 0.6 BRASS	\$0.45
100	411001	Bumper	\$1.46
100	440882	Dry Gas hose coupling	\$6.24
100	440904	Screen, Filter	\$4.46
100	440954	Extrusion	\$106.50
100	441005	BLOCK	\$20.25
500	441016	Copper ring gasket: End-blocks	\$4.05
200	441017	Block Cell Gasket: End-block Gasket:	\$8.87
50	441039	READER,MAG. CARD,3 TRACK	\$117.09
200	441044	Barb, right angle	\$0.31
200	441057	BLOCK GASKET	\$7.63
200	441076	Exhaust Block	\$22.95
200	441109	Simulator Connector	\$6.96
100	441154	Magnet, 7/1" Butn-Lion #RM80320	\$4.43
100	441166	Window	\$1.71
50	441171	Fastener, Plunger, Black	\$0.47
50	441209	INSERT, BREATH HOSE, I-8000	\$10.76
20	450222	Decal, Label, Front, CMI	\$44.69
20	450225	Label Set, 8000	\$5.96
300	470180	"O"- ring	\$2.66
200	470194	Foot Pads	\$1.79
200	470212	Block Gasket	\$8.96
300	471201	"O" Ring (Small), Buna-N, -008,3/16'x5/16: Inlet simulator	\$1.76
300	471202	"O"- ring (Large)	\$0.54
100	530023	Hose, 1/8" I.D. Per Foot	\$0.90
10	620018	Foam, Set	\$64.53
10	620019	Foam, set, I8k, locking Gas: // Shipping Box	\$73.80
300	690040	Battery, 3v, Lithium, CR2032	\$4.46
10	900220	Term, Crimp, MX CH, 22-30Ws, Reel	\$0.23
10	903401	INSULATOR, XSTR, TO220; Mica Insulator:	\$0.27
10	930001	3904 - IC	\$0.23
10	934100	Res, SMD, Pot, 50KΩ:	\$2.02
10	935010	0.1μF CAP	\$0.23
10	021270G105T	PWB Assembly, System, I8000, Tested	\$973.76
300	021270T	Power board assembly, system, 4MB/Gas, I8000; 021270 -G105	\$973.76
20	021287T	Temp Board: Cell Temp control: 021287G00FL-T	\$40.52
300	021288T	Power Distribution Board; 021288 -G01T	\$403.43
300	021359T	Pre-Amp Board Assembly	\$480.15
200	021360T	Temp Sensor Assembly	\$66.44
20	021383FLS	Cell Sub- Assembly, SVC	\$219.54

30	021475T	PWB Assembly, 2-D Barcode Interface, //~with 140119-T	\$88.02
200	021519T	Dry Gas Regulator Assembly	\$445.50
30	140119T	Reader, 2-D Barcode, //~with 021475-T	\$710.78
20	440975A	Tie down Right	\$3.40
20	440977A	Tied own Left	\$3.40
20	440981P03	P03 COVER, MAIN, MOD, CMI, STD PORTS	\$226.31
20	440985P02	HANDLE	\$26.55
20	440989P05	Chassis, MOD	\$255.91
20	441148P02	Bracket Right	\$1.49
200	NAP-0058-025S	Thermal paper Roll 58MM x 25M //NAP-0058-025S (SS058-025B) Seiko instrument inc.	

Description: The Intoxilyzer 8000 is made by no other company. It is possible that other companies that might have similar parts available, but those parts would not be guaranteed by CMI, Inc. to function nor properly operate in the CMI, Inc. Intoxilyzer 8000.

2. Explanation of why the commodity is the only one that can meet the needs of the

Agency:

The Intoxilyzer 8000 was purchased by the state of Mississippi from CMI, Inc. and is unique because it has been designed and programed to meet specific requirements for the state of Mississippi and no other customers. In order to meet those specifications and for the Intoxilyzer 8000 to properly function and be guaranteed by CMI, Inc. the replacement parts must come from the manufacturer of the Intoxilyzer 8000. The MSCL has validated CMI Intoxilyzer 8000 based on the parts provided exclusively by CMI, Inc. The MSCL has determined that this offering far exceeds the availability from any other related product or manufacturer of Intoxilyzer 8000 parts. It is extremely important that the MSCL have the specific parts from CMI, Inc.

3. Explanation of why the source is the only person or entity that can provide the required

Commodity:

CMI, Inc. parts are unique. Multiple vendors may make Intoxilyzer 8000 parts, however only CMI, Inc. can offer the parts that no other breath alcohol vendor has developed and validated an instrument exactly like the CMI Intoxilyzer 8000. CMI, Inc. does not have a patent on all parts. Procuring the parts for the Intoxilyzer 8000 from CMI, Inc. together with their specifications ensures the proper operation and correct measurement of alcohol in suspected impaired drivers. To use another supplier's parts would mandate the department to re-validate the entire CMI Intoxilyzer 8000 process requiring expenditure of additional laboratory resources and a huge delay in repair and replacement of instruments in the field for breath alcohol testing.

4. Explanation of why the amount to be expended for the commodity is reasonable:

Estimated Cost:

Amount is within the expected price range of this caliber of laboratory equipment.

Purchase of Intoxilyzer 8000 CMI, Inc. parts	\$50,000
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Efforts the Agency went through to obtain the best possible price for the commodity:

All options to obtain the best possible price for the commodities have been taken.

Any person or entity that objects and proposes that the commodity listed is not sole source and can be provided by another person or entity should submit a written notice to:

Betsy Toles or Sonya Toaster
Procurement Department
4th Floor, Room 402
1900 East Woodrow Wilson Avenue
Jackson, MS 39216

The notice should contain a detailed explanation of why the commodity is not a sole source procurement, as well as, but not limited to the following information:

Interested Party Information

- Contact Name, Phone Number, and email address
- Company Website URL, if applicable

Objection to Sole Source Justification

- Interested parties must present specific objections to the Sole Source certification, including, but not limited to the following:
 - a) A description of the commodity or commodities that Interested Party believes is comparable to the Intoxilyzer 8000
 - b) An explanation of why Interested Party's commodity or commodities can also meet the needs of the agency; and
 - c) A list of sources from which Interested Party's commodity may be procured.

- If Interested Party claims that the Intoxilyzer 8000 commodities are available from a source other than CMI, Inc. the objection must contain a written statement from CMI, Inc. that the interested party is an authorized distributor or reseller of the CMI, Inc.

This information should be provided no later than Thursday, October 22, 2015 at 5:00 pm local time. Response may be delivered by hand, via regular mail or overnight delivery.

If after a review of the submitted notice and documents, MSCL determines that the commodity in the proposed sole-source request can be provided by another person or entity, then MSCL will withdraw the sole source request publication from the procurement portal website and submit the procurement of the commodity or commodities to an advertised competitive bid process.

If MSCL determines after the review that there is only one (1) source for the required commodity or commodities, then MSCL will appeal to the Public Procurement Review Board. MSCL will have the burden of proving that the commodity or commodities is only provided by one (1) source.