



# STATE OF INDIANA

Michael R. Pence, Governor

DEPARTMENT OF ADMINISTRATION  
Commissioner's Office

Indiana Government Center South  
402 West Washington Street, Room W469  
Indianapolis, IN 46204

## Award Recommendation Letter

Date: June 30, 2016

To: Debra Walker, Deputy Commissioner  
Indiana Department of Administration

From: Teresa Deaton-Reese, CPPO, Strategic Sourcing Analyst  
Indiana Department of Administration

Subject: Recommendation selection for Negotiated Bid ASA-17-001 Lab Supplies for Indiana State Board of Health and Indiana State Police.

**Total Purchase Price: \$1,157,217.48**

Based on the evaluation of the bid received, Life Technology Corporation is recommended for award.

Terms of this recommendation are included in this letter.

The State of Indiana received one (1) proposal:

- Life Technology Corporation

The following line items and quantities were requested from the using agencies:

### Indiana State Board of Health

LINE ITEM	PART NUMBER	PRODUCT DESCRIPTION	ANNUAL ESTIMATED USAGE
1	4306737	MicroAmp® Optical 96-Well Reaction Plate with Barcode, (20/pack)	10
2	4366932	MicroAmp® Fast Optical 96-Well Reaction Plate with Barcode, 0.1 ml, (200 plates)	6
3	4323032	MicroAmp® Optical 8-Cap Strip, (300 strips)	7
4	4311971	MicroAmp® 96- & 384-Well Optical Adhesive Film, (100/pack)	6

5	4376486	BigDye XTerminator® Purification Kit - 2 mL (~100 - 20 µL reactions)	30
6	4337455	BigDye® Terminator v3.1 Cycle Sequencing Kit, (100 rxn/kit)	32
7	4311320	Hi-Di™ Formamide, (25 mL)	3
8	4404685	3500 Genetic Analyzer Capillary Array, 50 cm	4
9	4393708	POP-7™ Polymer for 3500/3500xL Genetic Analyzers, (384 samples)	30
10	4408256	Cathode Buffer Container (CBC) 3500 Series, (4 pack)	30
11	4393927	Anode Buffer Container (ABC) 3500 Series, (4 pack)	30
12	4393718	Conditioning Reagent, 3500 Series	2
13	4404312	Sequencing Install Standard, BigDye® Terminator v3.1, (4 tubes)	2
14	4410228	3500 Series 96-well standard retainer & base set	1
15	4410715	3500 Series Septa Cathode Buffer container	2
16	4412614	3500 series septa 96-well	2
17	4311971	MicroAmp Optical Adhesive	33
18	11732088	SuperScript III Platinum One-Step qRT-PCR Kit	30
19	10777019	RNaseOUT™ Recombinant Ribonuclease Inhibitor	50
20	12574035	SuperScript® III One-Step RT-PCR System with Platinum® Taq High Fidelity DNA Polymerase	10
21	18064014	SuperScript® II Reverse Transcriptase	20
22	11304011	Platinum® Taq DNA Polymerase High Fidelity	10
23	4352042	TaqMan® Fast Universal PCR Master Mix (2X), no AmpErase® UNG	10
24	10488090	E-gel 1kb plus DNA Ladder	2
25	10482055	E-Gel Sample Loading Buffer 4x	2

26	4345827	DS-30 Dye Set D	2
27	4376911	DS-33 Dye Set G	2
28	4345827	DS-30 Matrix stan	2
29	4345833	DS-33 Matrix Stan	2
30	S33102	Sybr Safe DNA Gel S	5

### Indiana State Police

LINE ITEM	PART NUMBER	PRODUCT DESCRIPTION	BI-ANNUAL ESTIMATED USAGE
1	N8010560	MicroAmp® Optical 96-Well Reaction Plate, (10 plates)	70
2	4310982	TaqMan® RNase P Instrument Verification Plate	12
3	4311971	MicroAmp® 96- & 384-Well Optical Adhesive Film, (100/pack)	68
4	4333183	MicroAmp® Adhesive Film Applicator, (5 applicators)	4
5	4311320	Hi-Di™ Formamide, (25 mL)	104
6	4316813	Bulkpack, 96-well Rxn Plates	12
7	4408256	Cathode Buffer Container (CBC) 3500 Series, (4 pack)	174
8	4393927	Anode Buffer Container (ABC) 3500 Series, (4 pack)	174
9	4393718	Conditioning Reagent, 3500 Series	734
10	4410715	3500 Series Septa Cathode Buffer container	84
11	4412614	3500 series septa 96-well	114
12	4404687	24 capillary array (36 cm) for the 3500 series instrument	40

13	4404683	8 capillary array (36 cm) for the 3500 series instrument	52
14	4482910	Quantifiler Trio Kit	320
15	4393715	POP-4 Polymer for the 3500 series (384 injections)	734
16	A24737	JUN Dye Spectral Calibration Plate, 96-well	12
17	4461599	Mustang Purple Dye Spectral Calibration plate, 96-well	12
18	4461591	ABY Dye Spectral Calibration Plate, 96-well	12
19	4349180	7500 Real Time PCR System Calibration Kit I	12

When necessary, the state clarified with respondent to ensure specifications were met for each item. Additionally, the respondent was given the opportunity to improve pricing from their original bid.

The following items are US Manufactured:

Indiana State Board of Health – 4,5,6,9,10-13, 17-25, 27,29, and 30  
Indiana State Police – 2, 3, 7-9, 15, and 17

The final evaluation is detailed in the table below:

Vendor	Total Bid Amount	Price Preference	Total Evaluation Amount	Award Amount	Line Items
Life Technology Corporation	\$1,157,217.48	None	\$1,157,217.48	\$1,157,217.48	All

### Award Summary

During the course of evaluation, the State scrutinized all proposals to determine the viability of each proposed business solution to meet the needs of the State. The Indiana Department of Administration evaluated proposals and awarded in accordance with the requirements set forth in the published process and pursuant to Indiana law.

This award will result in contract award for two years with a one two-year renewal.

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Teresa Deaton-Reese, CPPO  
Strategic Sourcing Analyst  
Indiana Department of Administration