

## Event Summary - Benchtop Injection Molder

Type	Invitation to Bid	Number	02-TAMU-ITB-3642
Organization	TAMU	Currency	US Dollar
Event Status	Awarded	Work Group	Engineering Technology & Industrial Dist
Exported on	6/13/2022	Exported by	Angelita Constancio
For Requisition	158525491	Created Document	158935400
Estimated Value	10,770.00 USD	Payment Terms	-

## Bid and Evaluation

Respond by Proxy	Allow	Use Panel Questionnaire	No
Sealed Bid	Yes	Auto Score	No
		Cost Analysis	No
Alternate Items	No		

## Visibility and Communication

Visible to Public Yes


Enter a short description for this public event

*Benchtop Injection Molder*

## Commodity Codes

*None Added*

## Event Dates

Time Zone	CDT/CST - Central Standard Time (US/Central)
Released	-
Open	6/6/2022 12:00 AM CDT
Close	6/9/2022 2:00 PM CDT
Sealed Until	6/9/2022 2:00 PM
	 Show Sealed Bid Open Date to Supplier
Q&A Close	6/8/2022 10:00 AM CDT

**Description**

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Benchtop Injection Molder

## Product Line Items

★ Required Product Line Items

### Group P1

#	Item Name, Commodity Code, Description	Qty.	UOM	Target Price	Allow Alternates	Requested Delivery
P1.1	<p>MBB-001-1: Bundle offer includes:1 - Model B-100 Benchtop Injection Molder* w/ AP2 accessorypkg...</p> <p>41100000 - Laboratory and scientific equipment   5751 &lt;\$5k, 8422 / MBB-001-1: Bundle offer includes:1 - Model B-100 Benchtop Injection Molder* w/ AP2 accessorypkg. (B100-AP2) - 120V version1 - Electronic control box* (ECB-001-1) - 120V version1 - Basic Cleaning Tool Kit (CTK-001-1)</p> <p>Ship-To-Address - Attn Albert Patterson Engineering Technology &amp; Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States</p>	★ 2	EA - Each	-		-
P1.2	<p>Test Bar Mold - 12 mm W x 55 mm L x 2 mm thick - dual cavity</p> <p>41100000 - Laboratory and scientific equipment   5751 &lt;\$5k, 8422 / Test Bar Mold - 12 mm W x 55 mm L x 2 mm thick - dual cavity</p> <p>Ship-To-Address - Attn Albert Patterson Engineering Technology &amp; Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States</p>	★ 2	EA - Each	-		-
P1.3	<p>Tensile Test Bar Mold - TYPE V- Dual Cavity</p> <p>41100000 - Laboratory and scientific equipment   5751 &lt;\$5k, 8422 / Tensile Test Bar Mold - TYPE V- Dual Cavity</p> <p>Ship-To-Address - Attn Albert Patterson Engineering Technology &amp; Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States</p>	★ 2	EA - Each	-		-
P1.4	<p>Izod Impact Test Bar Mold - Dual Cavity</p> <p>41100000 - Laboratory and scientific equipment   5751 &lt;\$5k, 8422 / Izod Impact Test Bar Mold - Dual Cavity</p>	★ 2	EA - Each	-		-

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P1.5	Polystyrene (PS) resin pellets - 1 lb.	★	10	EA - Each	-	-
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13102026 - Polystyrene PS | 4055 / Polystyrene (PS) resin pellets - 1 lb.

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P1.6	High density polyethylene (HDPE) resin pellets - 1 lb.	★	10	EA - Each	-	-
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13102026 - Polystyrene PS | 4055 / High density polyethylene (HDPE) resin pellets - 1 lb.

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P1.7	Mold Release - 2oz. spritzer bottle	★	6	EA - Each	-	-
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24122000 - Bottles | 4014 / Mold Release - 2oz. spritzer bottle

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P1.8	Mini-Master Mold Frame set - 2.25"W x 2.00"H x .75" D cavity	★	2	EA - Each	-	-
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41100000 - Laboratory and scientific equipment | 5751 <\$5k, 8422 / Mini-Master Mold Frame set - 2.25"W x 2.00"H x .75" D cavity

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P1.9	Powdered Colorants - 1 small vial of each: black, blue, red,yellow, white	★	2	EA - Each	-	-
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12170000 - Colorants | 4040 / Powdered Colorants - 1 small vial of each: black, blue, red,yellow, white

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P1.10	Aluminum mold blank - 2.63" x 4.00" x 1.00"	★	2	EA - Each	-	-
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31101806 - Aluminum shell mold casting | 5753 <\$5k, 8425 / Aluminum mold blank - 2.63" x 4.00" x 1.00"

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P1.11	shipping	★	1	EA - Each	-	-
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99900301 - Supplies - Other no comm code available | 4014 / shipping

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# Service Line Items

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There are no Items added to this event.

# Price Components

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There are no Price Components added to this event.