



**DOST-ASTI Bids and Awards Committee
REQUEST FOR QUOTATION**

Kind of Procurement Activity:	Negotiated Procurement: Small-value Procurement		
Deadline of Submission of Bids:	Oct-12-2020, 2:00 PM		
RFQ No.:	20-10-3234	Date:	October-07-2020
PR No.:	GRASPED-20-09-10273	Date:	September-07-2020

The Department of Science and Technology (DOST) - Advanced Science and Technology Institute (ASTI), through its Bids and Awards Committee (BAC), intends to procure the item/s listed below. As such, suppliers, contractors, or distributors are invited to submit their quotation/s duly signed by authorized representative. Prospective bidder/s who will submit a proposal with the single/lowest calculated and responsive quotation shall be selected. Guidelines on the format and eligibility documents are listed at the box below the item/s to be procured.

Quotations may be sent via **a)** electronic mail at bac-sec@asti.dost.gov.ph, **b)** fax message, or **c)** delivering documents to the BAC Secretariat. For further inquiries, you may contact +63 2 249-8500 local 1206/1212 or +63 2 426-7423.

Thank you.

Respectfully,

REYNALDO JOSEPH A. CALLAO JR.
BAC Chairman

NO.	TECHNICAL SPECIFICATIONS	QTY	UNIT	UNIT PRICE(Php)	TOTAL PRICE(Php)
1	<p>POWER REGULATOR</p> <p>A. Specifications</p> <ol style="list-style-type: none"> Input Voltage Range: 85 VAC-370 VAC; 120 VDC-370 VDC Input Current: for 115 VAC, 250 mA; for 230VAC, 100 mA Inrush Current: for 115 VAC, 15A; for 230 VAC, 30A No load Power Consumption: 75 mW Input Frequency: 47 Hz-63 Hz Start-up time: 2s Rise Time: 25ms Hold-up Time: for 115 VAC, 12 ms; for 230 VAC, 60 ms Minimum Load: 0% Internal Operating Frequency: 130 kHz Output Ripple and Noise: for 20MHz BW, 60 mVp-p to 1% of Vout Power Factor: for 115 VAC, 0.6; for 230 VAC, 0.45 <p>B. Notes</p> <ol style="list-style-type: none"> Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. Price is inclusive of government duties and taxes and other fees. For prototyping activities. 	5	pc	1195.00	5,975.00

2	<p>SENSOR – TEMPERATURE</p> <p>A. Features</p> <ol style="list-style-type: none"> 1. Fast time response for fluid immersion applications 2. Reduced thermal gradient, due to the use of small tip dimensions and thin insulated wire 3. Sensor for permanent contact with water or other liquids <p>B. Applications</p> <p>Immersion sensor used for temperature measurement, sensing and control in:</p> <ol style="list-style-type: none"> 1. Water boilers 2. Heating systems 3. Chiller systems 4. Water and used water systems 5. Water and oil tanks 6. Consumer appliances, Coffee machines 7. Industrial appliances 8. Solar heating systems <p>C. Parameter Value Unit</p> <ol style="list-style-type: none"> 1. Resistance value at 25 °C: 10K ohms 2. Tolerance on R25-value: ± 3 % 3. B25/85-value: 3984 K 4. Tolerance on B25/85-value: ± 0.5 % 5. Operating temperature range at zero dissipation: - 25 to + 105 °C 6. Response time t 63.2 % (25 °C to water 85 °C): 1.5 s 7. Dissipation factor <ul style="list-style-type: none"> - mounted in still air: 2.8 mW/K - in still water: 5.6 mW/K 8. Maximum power dissipation at 55 °C: 100 mW 9. Min. dielectric withstanding voltage between terminals and capsule (10 s): 500 VAC 10. Insulation resistance at 500: VDC > 100M 11. Thermal gradient: < 0.02 K/K 12. Climatic category (LCT/UCT/days): 25/105/56 - <p>D. Notes</p> <ol style="list-style-type: none"> 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities. 	20	pc	125.00	2,500.00
3	<p>EMBEDDED MODULE</p> <p>A. Specifications</p> <ol style="list-style-type: none"> 1. 1M Flash / 384k RAM 2. 48MHz / 96MHz turbo available 3. 6uA/MHz (operates less than 5mW at full operation) 4. 48 GPIO - all interrupt capable 5. 31 PWM channels 6. Built in BLE radio and antenna 7. 10 ADC channels with 14-bit precision with up to 2.67 million samples per second effective continuous, multi-slot sampling rate 8. 2 channel differential ADC 9. 2 UARTs 10. 6 I2C buses 11. 6 SPI buses 	2	pc	870.00	1,740.00

	<p>12. 2/4/8-bit SPI bus 13. PDM interface 14. I2S Interface 15. Secure 'Smart Card' interface 16. FCC/IC/CE Certified (ID Number 2ASW8-ART3MIS) 17. Dimensions: 10mm x 15mm"</p> <p>B. Notes 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities.</p>				
4	<p>DEVELOPMENT BOARD A. Specifications: 1. 19 GPIO - all interrupt capable 2. 8 ADC channels with 14-bit precision 3. 17 PWM channels 4. 2 UARTs 5. 4 I2C buses 6. 2 SPI buses 7. PDM Digital Microphone 8. Qwiic Connector</p> <p>B. Notes 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities.</p>	3	pc	1920.00	5,760.00
5	<p>DEVELOPMENT BOARD A. Specifications 1. DC2038A Input Voltage Range: 5-35 V 2. DC2038A BAT Voltage Range: 2.9 35 V 3. DC2038A Charge Current: 3.2 A 4. System Voltage: VIN > VBAT, VIN-0.2V to VIN V 5. Load Current: IBAT = 0A 3.2 A 6. LI-ION Battery Compatible</p> <p>B. Notes 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities.</p>	1	pc	13500.00	13,500.00
6	<p>DEVELOPMENT BOARD A. Specifications 1. DC2038A Input Voltage Range: 5-35 V 2. DC2038A BAT Voltage Range: 2.9 35 V 3. DC2038A Charge Current: 3.2 A 4. System Voltage: VIN > VBAT, VIN-0.2V to VIN V 5. Load Current: IBAT = 0A 3.2 A 6. LiFePO4 Battery Compatible</p> <p>B. Notes 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP.</p>	1	pc	13500.00	13,500.00

	<p>2. Price is inclusive of government duties and taxes and other fees.</p> <p>3. For prototyping activities.</p>				
7	<p>EMBEDDED MODULE</p> <p>A. Certification</p> <p>1. RF Certification: FCC/CE-RED/IC/TELEC/KCC/SRRC/NCC</p> <p>2. Wi-Fi Certification: Wi-Fi Alliance</p> <p>3. Bluetooth certification: BQB</p> <p>4. Green Certification: REACH/RoHS Test</p> <p>5. Reliability: HTOL/HTSL/uHAST/TCT/ESD Wi-Fi</p> <p>6. Protocols: 802.11 b/g/n (802.11n up to 150 Mbps) A-MPDU and A-MSDU aggregation and 0.4 μs guard interval support</p> <p>7. Frequency range: 2.4 GHz ~ 2.5 GHz</p> <p>B. Bluetooth</p> <p>1. Protocols: Bluetooth v4.2 BR/EDR and BLE specification</p> <p>2. Radio: NZIF receiver with -97 dBm sensitivity Class-1, class-2 and class-3 transmitter AFH</p> <p>3. Audio: CVSD and SBC Hardware</p> <p>4. Module interfaces: SD card, UART, SPI, SDIO, I2C, LED PWM, Motor PWM, I2S, IR, pulse counter, GPIO, capacitive touch sensor, ADC, DAC</p> <p>5. On-chip sensor: Hall sensor</p> <p>6. Integrated crystal: 40 MHz crystal</p> <p>7. Integrated SPI flash: 4 MB</p> <p>8. Operating voltage/Power supply: 2.7 V ~ 3.6 V</p> <p>9. Operating current Average: 80 mA</p> <p>10. Minimum current delivered by power supply: 500 mA</p> <p>11. Recommended operating temperature range: 40 °C ~ +85 °C</p> <p>B. Notes</p> <p>1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP.</p> <p>2. Price is inclusive of government duties and taxes and other fees.</p> <p>3. For prototyping activities.</p>	5	pc	500.00	2,500.00
8	<p>DEVELOPMENT BOARD</p> <p>A. Features:</p> <p>1. Onboard ESP32, supports Arduino development</p> <p>2. Provides Android APP, allows to refresh display content via Bluetooth EDR</p> <p>3. Provides HTML host code, allows to refresh display content via remote webpage, suit for Internet applications</p> <p>4. Supports Floyd-Steinberg dithering algorithm, more color combinations, better shadow rendering for the original image</p> <p>5. Supports popular image formats: BMP, JPEG, GIF, PNG, etc.</p> <p>6. Easy to be integrated into wireless applications</p> <p>7. Comes with e-Paper driver (open source)</p> <p>8. Comes with development resources and manual</p> <p>B. Specifications</p>	3	pc	1450.00	4,350.00

	<ol style="list-style-type: none"> 1. WiFi protocol: 802.11b/g/n 2. Bluetooth protocol: 4.2, includes traditional BR/EDR, and low power BLE 3. Interface: 3-wire SPI, 4-wire SPI (default) 4. Operating voltage: 5V 5. Operating current: 50mA ~ 150mA 6. Outline dimension: 29.46mm x 48.25mm <p>C. Notes</p> <ol style="list-style-type: none"> 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities. 				
9	<p>DISPLAY - E-PAPER</p> <p>A. Features</p> <ol style="list-style-type: none"> 1. No backlight, keeps displaying last content for a long time even when power down 2. Ultra low power consumption, basically power is only required for refreshing 3. Comes with development resources and manual (driver board schematic, examples for various microcomputer and microcontroller boards) <p>B. Specifications</p> <ol style="list-style-type: none"> 1. Operating voltage: 3.3V 2. Interface: 3-wire SPI, 4-wire SPI 3. Outline dimension: 29.2mm x 59.2mm x 1.05mm 4. Display size: 23.71mm x 48.55mm 5. Dot pitch: 0.194 x 0.194 6. Resolution: 250 x 122 7. Display color: black, white 8. Grey level: 2 9. Partial refresh time: 0.3s 10. Full refresh time: 2s 11. Refresh power: 26.4mW(typ.) 12. Standby power: <0.017mW 13. Viewing angle: >170° <p>C. Notes</p> <ol style="list-style-type: none"> 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities. 	3	pc	750.00	2,250.00
10	<p>DISPLAY - E-PAPER</p> <p>A. Features</p> <ol style="list-style-type: none"> 1. No backlight, keeps displaying last content for a long time even when power down- 2. Ultra low power consumption, basically power is only required for refreshing 3. Comes with development resources and manual (driver board schematic, examples for various microcomputer and microcontroller boards) <p>B. Specifications</p> <ol style="list-style-type: none"> 1. Operating voltage: 3.3V 2. Interface: 3-wire SPI, 4-wire SPI 3. Outline dimension: 36.7mm x 79.0mm x 1.05mm 	3	pc	950.00	2,850.00

	<p>4. Display size: 66.89mm × 29.05mm 5. Dot pitch: 0.138 × 0.138 6. Resolution: 296 × 128 7. Display color: black, white 8. Grey level: 2 9. Partial refresh time: 0.3s 10. Full refresh time: 2s 11. Refresh power: 26.4mW(typ.) 12. Standby power: <0.017mW 13. Viewing angle: >170°</p> <p>C. Notes 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities.</p>				
11	<p>DISPLAY - E-PAPER DRIVER</p> <p>A. Features 1. Standard 40PIN GPIO extension header 2. SPI interface, for connecting with other controller boards 3. Onboard voltage translator, compatible with 3.3V/5V MCUs 4. Comes with development resources and manual(examples for various microcomputer and microcontroller boards)</p> <p>B. Specifications 1. Operating voltage: 3.3V~5V 2. Interface: 3-wire SPI, 4-wire SPI 3. Outline dimension: 65mm × 30.2mm 4. Mounting hole size: 3.0mm</p> <p>C. Notes 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities.</p>	3	pc	950.00	2,850.00
12	<p>DISPLAY - E-PAPER MODULE</p> <p>A. Features: 1. No backlight, keeps displaying last content for a long time even when power down 2. Ultra low power consumption, basically power is only required for refreshing 3. SPI interface, for connecting with controller boards 4. Onboard voltage translator, compatible with 3.3V/5V MCUs 5. Comes with development resources and manual (examples for various microcomputer and microcontroller boards)</p> <p>B. Specifications: 1. Operating voltage: 3.3V/5V 2. Interface: 3-wire SPI, 4-wire SPI 3. Outline dimension: 48mm × 33mm 4. Display size: 27.6mm × 27.6mm 5. Dot pitch: 0.138 × 0.138</p>	3	pc	1500.00	4,500.00

	<p>6. Resolution: 200 × 200 7. Display color: black, white 8. Grey level: 2 9. Partial refresh time: 0.3s 10. Full refresh time: 2s 11. Refresh power: 26.4mW(typ.) 12. Standby power: <0.017mW 13. Viewing angle: >170°</p> <p>C. Notes 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities.</p>				
13	<p>CABLE - HEAD SHRINK TUBING SET A. Specifications: 1. Attribute: Value 2. Sleeve Diameter: 3 mm, 3.2 mm, 6.4 mm, 9 mm 3. Shrunk Diameter: Assortiment 4. Colour: Clear 5. Sleeve Type: Heat Shrink 6. Shrink Ratio: 2:1 7. Sleeve Length: 100 mm 8. Material: Fluoropolymer, Polyolefin, PVDF 9. Flame Retardant: Yes 10. Halogen Free: Yes 11. Standards Met: RoHS Compliant, SAE-AMS-DTL-23053/13, UL 224, VW-1</p> <p>B. Notes 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities.</p>	1	pc	7500.00	7,500.00
14	<p>CABLE - HEAT SHRINK TUBING 2MM A. Specifications: 1. Sleeve Diameter: 2mm 2. Shrunk Diameter: 0.6mm 3. Colour: Clear 4. Sleeve Type: Heat Shrink 5. Adhesive Lined: No 6. Shrink Ratio: 3.2:1 7. Sleeve Length: 1.2 m 8. Material: Teflon Fluoropolymer 9. Flame Retardant: Yes 10. Halogen Free: No 11. Series: TFER 12. Standards Met: ASTM D 876-00, ASTM D2671, Class 5, Def. Stan. 59-97 Type 5B, IEC 60243, Military AMS-DTL-23053/12 Class 3, Raychem RW-2054</p> <p>B. Notes 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities.</p>	1	pc	1100.00	1,100.00

15	<p>CABLE - HEAT SHRINK TUBING 12MM</p> <p>A. Specifications:</p> <ol style="list-style-type: none"> 1. Sleeve Diameter: 12mm 2. Shrunk Diameter: 4mm 3. Colour: Clear 4. Sleeve Type: Heat Shrink 5. Adhesive Lined: No 6. Shrink Ratio: 3:1 7. Sleeve Length: 4 m 8. Material: Polyolefin 9. Flame Retardant: No 10. Halogen Free: No 11. Standards Met: UL <p>B. Notes</p> <ol style="list-style-type: none"> 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities. 	1	pc	1500.00	1,500.00
16	<p>DEVELOPMENT BOARD</p> <p>A. Key Features</p> <ol style="list-style-type: none"> 1. Battery-operated prototyping platform for the nRF9160 SiP 2. 700-960 MHz + 1710-2200 MHz LTE band support 3. Certifications: CE, FCC 4. nRF52840 board controller 5. LTE-M/NB-IoT/GPS, Bluetooth LE and NFC antennas 6. Nano/4FF SIM card slot 7. User-programmable button and RGB LEDs 8. Environmental sensor for temperature, humidity, air quality and air pressure 9. Color and light sensor 10. Low-power accelerometer and high-g accelerometer 11. Buzzer 12. 4 x N-MOS transistors for external DC motors or LEDs 13. Rechargeable Li-Po battery with 1440 mAh capacity <p>B. Applications</p> <ol style="list-style-type: none"> 1. Logistics and asset tracking 2. Smart city 3. Smart agriculture 4. Predictive maintenance & industrial 5. Wearables & medical <p>C. Notes</p> <ol style="list-style-type: none"> 1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP. 2. Price is inclusive of government duties and taxes and other fees. 3. For prototyping activities. 	1	pc	12100.00	12,100.00
17	<p>DEVELOPMENT BOARD</p> <p>A. Applications:</p> <ol style="list-style-type: none"> 1. Used for smart metering, IoT networking, remote monitoring automation and control (RMAC), and other 	1	pc	7600.00	7,600.00

	<p>IoT / M2M applications which rely on a cellular network connection</p> <p>2. On-board modules: SARA-R410M-02B module; MCP1826, a 1A low drop output (LDO) regulator ; TXB0106, a 6bit bidirectional level shifter</p> <p>B. Key Features:</p> <p>1. Embedded TCP/UDP/PPP stack, CAT NB and CAT M1 technologies support, aimed at M2M and IoT applications, software-based configuration of the operator profiles and LTE bands allows multiple regions coverage, USB connectivity, visual network and status indication, and more</p> <p>2. Interface: USB,UART</p> <p>3. Compatibility: mikroBUS</p> <p>4. Click board size: L (57.15 x 25.4 mm)</p> <p>5. Input Voltage: 3.3V,5V</p> <p>C. Notes</p> <p>1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP.</p> <p>2. Price is inclusive of government duties and taxes and other fees.</p> <p>3. For prototyping activities.</p>				
18	<p>CABLE GLAND</p> <p>A. Specifications</p> <p>1. Colour: Black IP Rating: IP68</p> <p>2. Material: Polyamide</p> <p>3. Maximum Cable Diameter: 10mm</p> <p>4. Maximum Operating Temperature: +100°C</p> <p>5. Minimum Cable Diameter: 4.5mm</p> <p>6. Minimum Operating Temperature: -20°C</p> <p>7. Thread Size: M16</p> <p>B. Notes</p> <p>1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP.</p> <p>2. Price is inclusive of government duties and taxes and other fees.</p> <p>3. For prototyping activities.</p>	50	pc	170.00	8,500.00
19	<p>CONNECTOR RECEPTACLE</p> <p>A. Specifications</p> <p>1. Type: Plug</p> <p>2. Standard Series, Male Connector & Female Pin</p> <p>3. Field Installable, 180°</p> <p>4. Push Lock Type, Solder</p> <p>5. 6Pin, IP68, 125V, 10A</p> <p>B. Notes</p> <p>1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP.</p> <p>2. Price is inclusive of government duties and taxes and other fees.</p> <p>3. For prototyping activities.</p>	50	pc	350.00	17,500.00
20	<p>INDUSTRIAL CABLE</p> <p>A. Specifications</p>	1	roll	18000.00	18,000.00

1. American Wire Gauge 24
2. Cable Shape Multicore
3. Conductor Material Tinned Copper
4. Conductor Resistance 26 /1000ft
5. Core Strands 7/0.20 mm
6. Cross Sectional Area 0.23 mm²
7. Drain Wire Yes
8. Fire Behaviour Flame Retardant
9. Insulation Material PVC
10. Length 30m
11. Maximum Operating Temperature +90° C
12. Minimum Bend Radius 10 x D
13. Minimum Operating Temperature -20° C
14. Number of Cores 8
15. Number of Strands 7
16. Outer Diameter 5.56mm
17. Screen Type Aluminium/PET Foil
18. Screened/Unscreened Screened
19. Sheath Colour Black
20. Sheath Material PUR
21. Size of Strands 0.20 mm
22. Voltage Rating 300 V

B. Notes

1. Items must be delivered to ASTI within 30 calendar days upon issuance of NTP.
2. Price is inclusive of government duties and taxes and other fees.
3. For prototyping activities.

TOTAL APPROVED BUDGET FOR THE CONTRACT:

Php 136,075.00

GUIDELINES

A. Submission of Quotations

1. Quotation/s shall include the Request for Quotation and/or the Purchase Request Number as state above;
2. Pictures or brand/model names or numbers, if applicable, should be specified in the quotation/s; and
3. Quotation/s must be signed by the company's duly authorized representative.

B. Eligibility Requirements

Pursuant to Annex "H" or Consolidated Guidelines for the Alternative Methods of Procurement of the 2016 Implementing Rules and Regulations (IRR) of Republic Act (RA) No. 9184, as amended by Government Procurement Policy Board Resolution No. 21-2017 dated 30 May 2017, the following documents shall be submitted except for Repeat Order, Shopping under Section 52.1(a), and Negotiated Procurement under Sections 53.1 (Two-Failed Biddings), and 53.5 (Agency-to-Agency):

For Procurement of Goods

1. Upon submission of quotation

- ✓ PhilGEPS Platinum Membership Certificate including Annex "A". If not available, the following alternate documents may be submitted:
 - PhilGEPS Registration Number
 - Mayor's Permit
 - For individuals/professionals engaged under Section 53.6, 53.7 and 53.9 of the 2016 IRR of RA No. 9184, only the Bureau of Internal Revenue (BIR) Certificate of Registration shall be submitted in lieu of the Mayor's Permit.

2. Upon issuance of Notice of Award (NOA)

- ✓ Omnibus Sworn Statement

- Applicable only for bidders who have submitted their quotation on item/s with a total Approved Budget for the Contract (ABC) of above Php50,000.00.
- ✓ Income/Business Tax Return
 - Applicable only for: **a)** bidders who have submitted their quotation on item/s with a total ABC of above Php500,000.00; and **b)** bidders for Lease of Real Property and Venue (except for government agencies as lessors).

For Procurement of Infrastructure

1. The requirements for Goods with the same submission indicated therein; and
2. Valid Philippine Contractors Accreditation Board License.

For Procurement of Consulting Services

1. The requirements for Goods with the same submission indicated therein; and
2. Valid Professional Regulation Commission License or Curriculum Vitae.

NOTE: For new suppliers, submit a BIR Certificate of Registration for accounting purposes.

C. Terms and Conditions

1. Additional requirements, if necessary, may be requested by the BAC depending on the item to be bid;
2. For all kinds of procurement, the bidder who passed the bid evaluation, shall submit a duly notarized Omnibus Sworn Statement upon issuance of NOA, unless otherwise provided;
3. All transactions are subject to creditable withholding tax and final Value Added Tax or percentage tax per revenue regulation/s of the BIR;
4. A penalty of one-tenth of one percent (0.001) of the total value of the undelivered goods/services shall be charged as liquidated damages for every day of delay of the delivery; and
5. The DOST-ASTI reserves the right to accept or reject any proposal, to annul the bidding process, and to reject all proposals at any time prior to contract award, without thereby incurring any liability to the affected proponent or proponents.