



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number: 9374580
 Procuring Entity: CITY OF PASIG
 Title: Supply and Delivery of Patient Controlled Analgesia with Consumables for the Anesthesia Section - Pasig City General Hospita
 Area of Delivery: Metro Manila

Solicitation Number:	100-22-09-6016	Status	Active
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Hospital / Medical Equipment	Date Published	23/12/2022
Approved Budget for the Contract:	PHP 225,000.00	Last Updated / Time	23/12/2022 00:00 AM
Delivery Period:	60 Day/s	Closing Date / Time	09/01/2023 10:00 AM
Client Agency:			
Contact Person:	Rho Depaudhon BAC Secretariat Pasig City Hall, Caruncho		

Avenue,
Barangay San Nicolas,
Pasig City
Metro Manila
Philippines 1600
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bidsandawards@pasigcity.gov.ph

Description

Items Quantity / Units

1 Patient Controlled Analgesia w/ consumables,
(Ambulatory Programmable Infusion Pump)

Technical Specification:

1. Must be portable with dimensions not exceeding: 1.6 x 4 x 5 inches, excluding cassette or other accessories
2. Screen Size: at least 2.12 x 2.12 in (320 x 320 pixels)
3. On board protocol library: must be able to store at least 500 therapy / qualifier / drug protocols
4. Must have the following security features:
 - a. Cassette / keypad lock
 - b. at least three customizable security access levels: keypad code; clinician code; administrator code
5. Accuracy: +/-6% (nominal)
6. With user defined advisory noted per protocol
7. Delivery limit method:
 - a. Delivery limit
 - b. max doses per hour
 - c. not in use
8. Delivery methods:
 - a. Continuous rate
 - b. PCA dose
 - c. Clinician bolus
 - d. Programmed Intermittent Bolus
9. Delivery Limit Period: 1 to 12 hours in increment of 1 hour
10. Delivery limit amount: 0.1 to 1000 ml (or the mg or mcg equivalent) in increments of 0.01 ml from 0.01 to 0.5ml from 0.5 to 100ml; 1.0ml from 100 to 1000ml
11. Continuous rate: 0 to 100ml / hr (or the mg or mcg equivalent)
12. Max Doses per hour: 1 to 60 doses
13. PCA Dose: 0 to 50ml (or mg or mcg equivalent)
14. PCA Dose Lock- Out : 1 minute to 24 hours in the following increments :
 - a. 1 minute for values between 1 and 20 minutes
 - b. 5 minutes for values between 20 minutes and 24 hours
15. PCA / PCEA configurability: user can configure PCA / PCEA nomenclature per protocol
16. Intermittent bolus: 0 ml to 50ml (or the mg or mcg equivalent)
17. Intermittent bolus intervals: 0 to 4 hours
18. Next Bolus: 0 to 4 hours
19. Clinician Bolus: 0 to 50ml (or the mg or mcg equivalent)
20. Reservoir volume: 0 to 9999ml; programmable in 1 ml increments, displayed in 0.1ml increments
21. Units: Milliliters (ml), milligrams (mg), micrograms (mcg)
22. Concentrations:
 - a. mg/ml: 0.1 to 0.5mg/ml in increments of 0.1mg/ml, 0.5 to 1mg/ml in increments of 0.5 mg/ml, 1 to 15mg/ml in increments of 1mg/ml, 15 to 100mg/ml in increments of 5mg/ml
 - b. mcg/ml: 1 to 15 mcg/ml in increments of 1mcg/ml, 1 to 15 mcg/ml in increments of 1mcg/ml
23. Clinician Bolus: 0 to 50ml (or the mg or mcg equivalent)
24. Max Delivery Rate: Intermittent Bolus, Clinician Bolus, and PCA Dose: with standard volume tubing: 40-250ml/hr with high volume tubing: 40-500ml /hr
25. Delivery Limit Period: 1 to 12 hours in increment of 1 hour
26. Delivery Mechanism: Linear Peristaltic
27. Power Sources: AA (IEC LR6) alkaline batteries; AC adapter; rechargeable battery pack
28. Battery Life (Alkaline): approximately 113 hours at 10ml/hr
29. Moisture Protection: Splasproof (IPX4) per IEC 60529
30. Event log: at least 5000 events
31. With air detector
32. User can set air detector sensitivity

- 33. Color coded customizable alarms into high priority; medium priority; low priority; informational messages
- 34. Alarm Volume: High, medium, low 55db (+/-8dB) as measured at high volume
- 35. Alarm Sound Theme: Standard, intense, distinctive
- 36. High Pressure Alarm: 18+/-9 psi
- 37. Graphs: PCEA / PCA dose graph; intermittent Bolus graph, PCEA/PCA and intermittent graph, delivery history and pie chart
- 38. Reports: intermittent Bolus status, given and dose counters, delivery log, event log, protocol library summary
- 39. Must include the following accessories / consumables per machine:
 - a. Pole mount adapter - 1 unit
 - b. Pole mount bracket lockable - 1 unit
 - c. Remote Dose Cord - 1 unit
 - d. Administration set - 100 pieces
 - e. Alkaline battery - 100 pieces

1 unit

PRICE QUOTATION/S SHOULD BE PRINTED ON COMPANY'S OFFICIAL LETTERHEAD TOGETHER WITH THE FOLLOWING UPDATED DOCUMENTS;

- Mayor's/Business Permit
- PhilGEPS Registration Number
- Income/Business Tax Return
- Accomplished and notarized Omnibus Sworn Statement ([https://www.gppb.gov.ph/assets/forms/Omnibus%20Sworn%20Statement \(Revised\).docx](https://www.gppb.gov.ph/assets/forms/Omnibus%20Sworn%20Statement%20Statement%20(Revised).docx))
- Proof of Authorization: Secretary's Certificate if corporation, or Special Power Of Attorney, if individual

NOTE:
TO BE SUBMITTED SEALED AND LABELED ON A LONG BROWN ENVELOPE, FOLLOWING THIS FORMAT AS FOLLOWS:

FOR:
ATTY. JOSEPHINE C. LATI-BAGAOISAN
BAC Chairperson

THRU:
ATTY. PONCE MIGUEL D. LOPEZ
Officer In Charge, Procurement Management Office
4th Floor, Pasig City Hall,
Caruncho Avenue,
Pasig City

DATE : _____
COMPANY'S NAME : _____
PhilGEPS REFERENCE NUMBER : _____
PROJECT TITLE : _____

Created by Rho Depaudhon
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