



KEMENTERIAN
KESEHATAN
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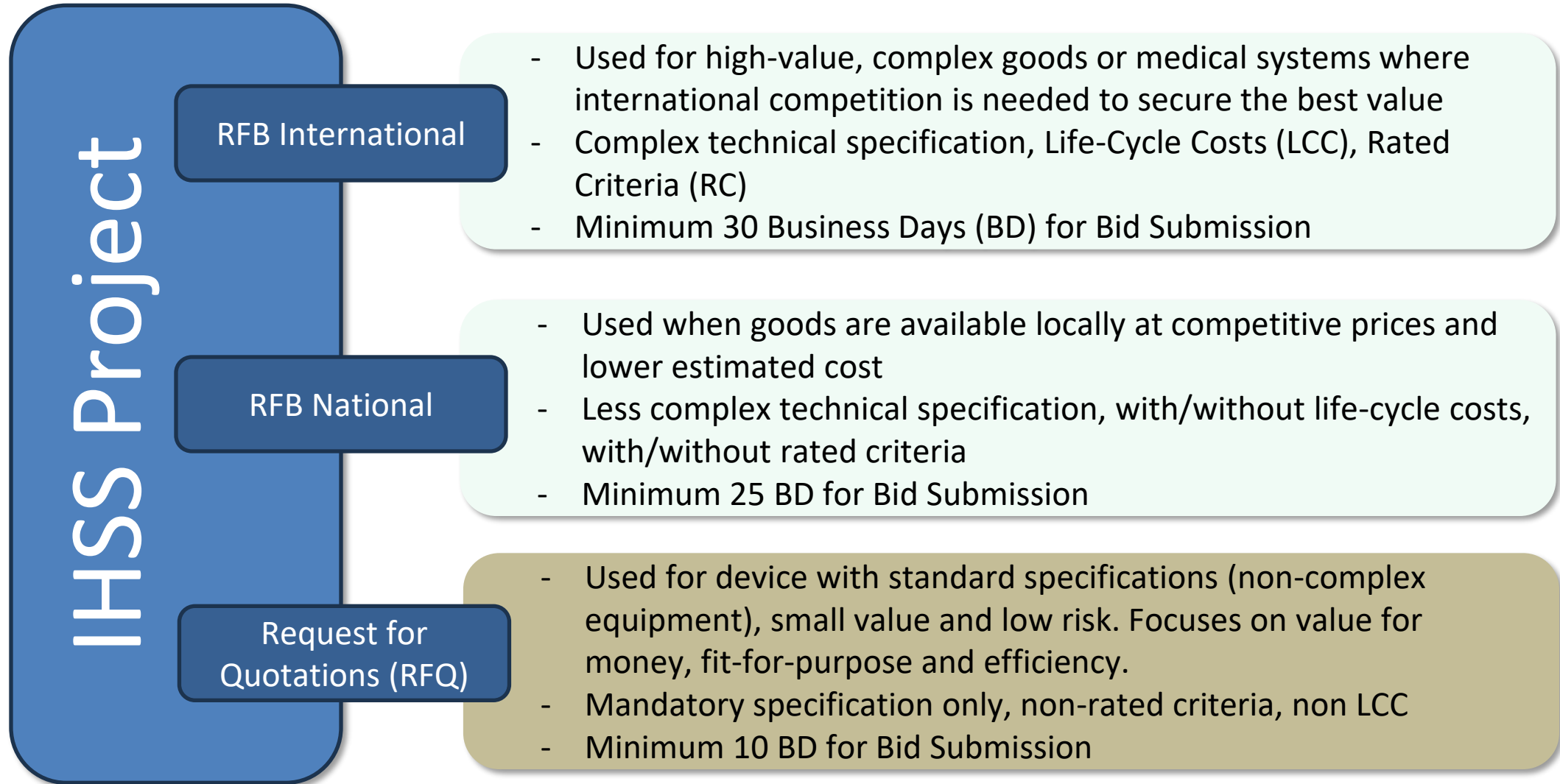
Permintaan Penawaran/ Request for Quotations (RFQ)

Kementerian Kesehatan RI

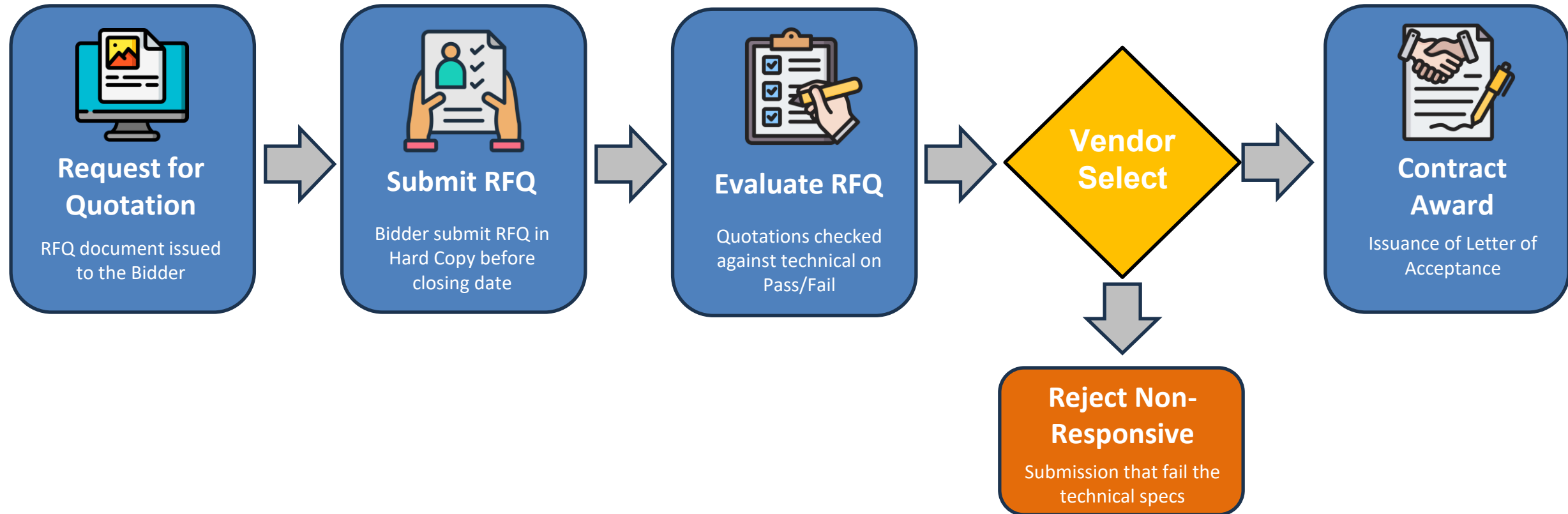
2 July 2026



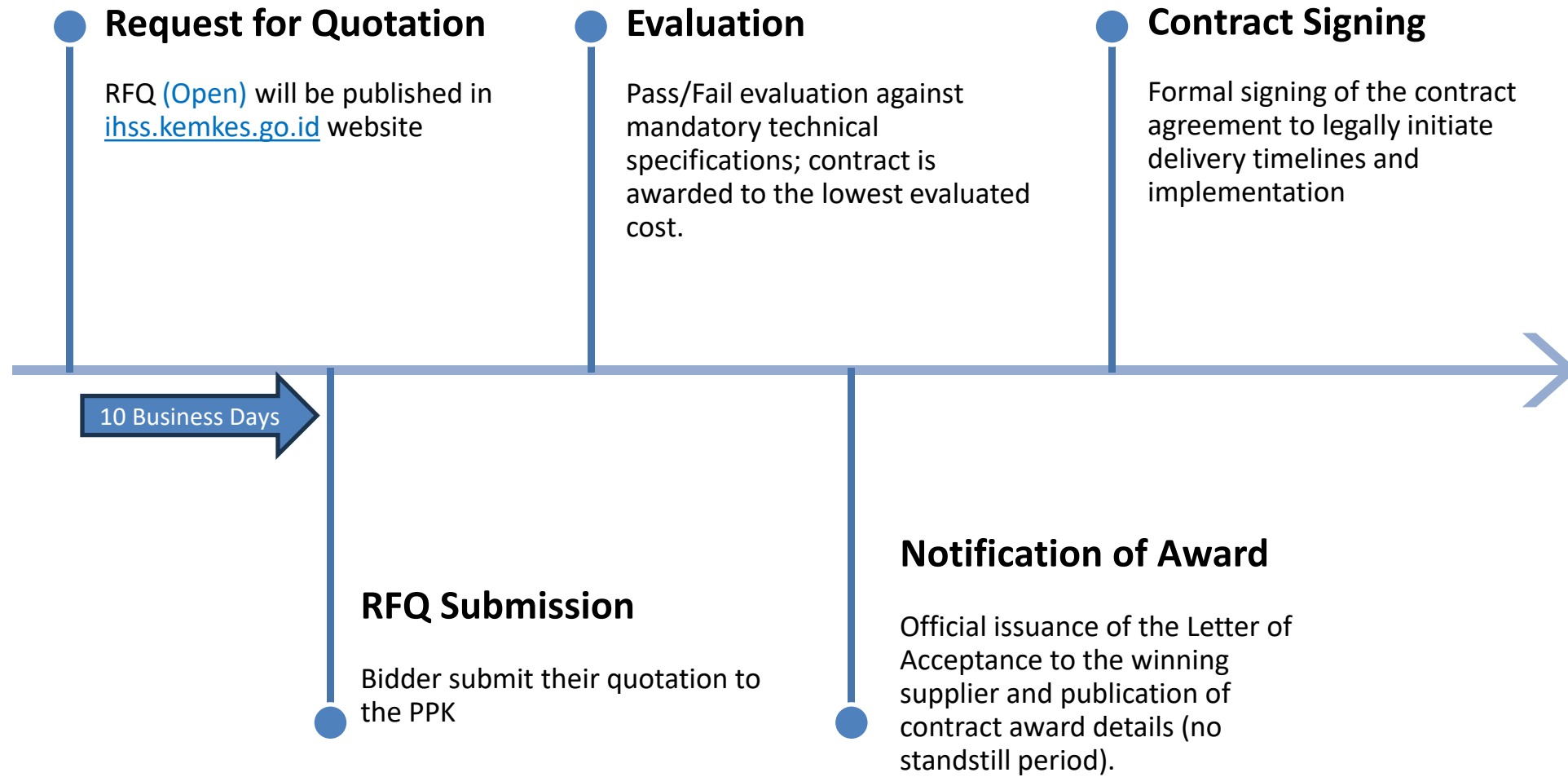
Market Approach



Flow Chart of RFQ Method



Timeline



Technical Specification

22	Thermal Probes	
23	Flat probe: approx. 16 mm diameter	Required; Bidder to supply one (1) pc per unit. Probe must be reusable, heat-conductive, and, coated with a biocompatible, heat-resistant material. Bidder to also specify the recommended sterilization method(s) (e.g., autoclaving or high-level disinfection) compatible with the probe.
24	Flat probe: approx. 19 mm diameter	Required; Bidder to supply one (1) pc per unit. Probe must be reusable, heat-conductive, and, coated with a biocompatible, heat-resistant material. Bidder to also specify the recommended sterilization method(s) (e.g., autoclaving or high-level disinfection) compatible with the probe.
25	Nipple-shaped probe: approx. 19 mm diameter	Required; Bidder to supply one (1) pc per unit. Probe must be reusable, heat-conductive, and, coated with a biocompatible, heat-resistant material. Bidder to also specify the recommended sterilization method(s) (e.g., autoclaving or high-level disinfection) compatible with the probe.
26	Safety Features	
27	Heat-Protection Mechanism	Required; Device must include a built-in protective feature, such as a sliding shield or equivalent, that prevents unintended contact between the heated probe and surrounding vaginal or cervical tissue during treatment. Bidder to specify.
28	Temperature Regulation and Overheat Protection	Device must include a mechanism to maintain consistent operating temperatures and prevent overheating during use. Bidder to specify.
29	Display	
30	Display	Required; LCD or LED. Bidder to specify
31	Display Parameter	Required; Temperature (°C) throughout the procedure
32	Cleaning and Disinfection	
33	Type of Disinfectant Used for Infection Control	Free of corrosive ingredients.
34	Compatible Agents	Bidder to specify
35	Cleaning Instruction/Guideline for Clinicians/Users	Bidder to provide

Green – Mandatory Specification

NO Rated Criteria applied

Orange – Rated Criteria

White – Bidder to Specify what they have

Price Schedules

Price Schedule 1 Goods Manufactured Outside Purchaser's Country, to be Imported

- Quote prices on a **DDP** basis.
- Input Unit price to be imported
- Input custom duties and import taxes, local transport applicable in each column
- Clearly specify the country of origin and the currency of the quotation.



Price Schedule 2 Goods Manufactured Outside Purchaser's Country, already Imported

- Quote prices on a **DDP** basis.
- Input for device which has been imported
- Input custom duties and import taxes, local transport applicable in each column
- Clearly specify the country of origin and the currency of the quotation.



Price Schedule 3 Goods Manufactured in the Purchaser's Country

- Quote prices on a **DDP** basis.
- Input Unit which has been manufactured locally
- Exclude custom duties and import taxes applicable in each column



Price Schedule 4 Related Services

- Quote prices for all services mentioned in the RFQ document (Installation, Commissioning, Training, Warranty, Consumables)

PS1+PS2+PS3+PS4 = Bid Price

Submission and Checklist

Submission Channel: The Offeror shall submit the Quotation in hard copies encased in the envelope.

File Format: The hard copy must be accompanied by soft files in **PDF format** and supporting in Excel for Technical and Financial. If there is discrepancies, Hard copies prevail.

Late Submission: Submissions must be received by the recipient's before the exact date and time specified in the RFQ document. Late submissions will not be opened or evaluated.



Quotation Form (Annex 2): The formal submission letter stating your total bid price, bid currency



Price Schedules (PS1 to PS4): The itemized pricing breakdown, ensuring all base costs, taxes, duties and transport are accurately separated.



Technical Compliance (Annex 1.3): Compliance statement proving full adherence to technical specifications, supported by manufacturer brochures and medical device certifications.

RFQ – Packages under SIHREN

No	Device Name	Unit Qty	Estimated Cost (USD)	Estimated Cost (IDR)	
1	Auditory Function Screening Devices - Brain Evoked Response Auditory (Neonate)	7	\$275,369.75	Rp	4.405.916.073
2	Auditory Function Screening Devices - Otoacoustic (Neonate)	32	\$272,036.46	Rp	4.492.989.285
3	Portable Respiratory Monitor (Capnography + Oximetry)	44	\$420,100.34	Rp	7.041.681.920
4	Pulse Co-Oximeter (Neonate)	427	\$1,752,640.90	Rp	28.042.254.545
5	High speed drill power system (for neurosurgery)	16	\$924,848.49	Rp	14.797.575.758
6	Amplitude EEG (NICU)	14	\$811,024.24	Rp	12.976.387.879
7	Cardiotocography (CTG)/Fetal Monitor	28	\$213.054,48	Rp	3.408.871.684
8	Transcutaneous Non-Invasive Blood Gas Monitor	7	\$210,414	Rp	3.366.629.212
9	Monitor Neonatus Invasif NICU	28	\$321.706,42	Rp	5.147.302.797
10	Invasive Blood Pressure Monitor (Paeds & Neonate)	29	\$231.581,04	Rp	3.705.296.652
11	Continuous Positive Airway Pressure (CPAP)	434	\$1.440.092,76	Rp	23.041.484.136
12	Set Radiofrequency Puncture Generator	8	\$366.545,45	Rp	5.864.727.273
13	Surgery Set Pediatric Basic + ToF + TGA	11	\$261.693,29	Rp	4.187.092.655
14	Cardiovascular (CABG) Surgery Equipment	26	\$834.780,45	Rp	13.356.487.175
15	Ophthalmoscope Indirect	12	\$52,733	Rp	843,734,691
16	Vein Finder	6	\$20,498	Rp	327,971,964
17	Laser Ophthalmic Diode Laser	6	\$401,927	Rp	6,430,836,364
18	Automated Peritoneal Dialysis	14	\$254,651	Rp	4,074,418,826
19	Transport Ventilator (Adult & Paeds)	1	\$35,178	Rp	527.669.000
20	Transport Ventilator (Neonate – NICU)	11	\$905,645	Rp	13.584.670.000

The list is a draft and is subject to change depending on project requirements and situational needs.



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RFQ – Packages under InPULS

No	Device Name	Unit Qty	Estimated Cost (USD)	Estimated Cost (IDR)
1	Anak Timbangan Class F1 (1 mg – 2 kg)	38	\$45.070,30	Rp743.660.000
2	Anak Timbangan standar E2 (1 mg – 2 kg)	38	\$42.938,18	Rp708.480.000
3	Surveymer (Radiation meter)	43	\$108.860,36	Rp1.796.196.000
4	Shaker plate	13	\$31.861,82	Rp525.720.000
5	Rocking Shaker	20	\$64.581,82	Rp1.065.600.000
6	PRT (Platinum Resistance Thermometer) dengan Read out	17	\$21.018,18	Rp346.800.000
7	Filter standard	15	\$5.454,55	Rp90.000.000
8	Magnetic stand	16	\$40.960,00	Rp675.840.000
9	Anaerobic jar	35	\$47.600,00	Rp785.400.000
10	Liquid nitrogen tank with canister	15	\$28.636,36	Rp472.500.000
11	Temperature and Pressure Data Logger for Autoclave	15	\$5.454,55	Rp90.000.000
12	Thermocouple w/ temperature data logger min 10 channel (type K, type T, type RTD)	13	\$5.909,09	Rp97.500.000

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Request for Information

**Question:**

1. Brand, Model and Estimated Supply Capacity
2. Indicative Unit Price
3. Consumables Information
4. Production Capacity / Supply History
5. Previous Orders

Please submit your feedback through the following link:

[RFI via Google Form](#)

Deadline – Jul 7, 2026 – 15:00 WIB

