



RFQ No.: 2025-02-0008: Procurement and Delivery of Monobloc Chair Beige for use in the DPWH- Isabela Third District Engineering Office, Bgry. Tagaran, Cauayan City, Isabela

Note:

1. Prospective suppliers are required to submit quotes for all items; failure to do so may result in disqualification.
2. Delivery shall be made to the office of the Supply Officer.

Brand Model: _____

Warranty: _____

Delivery Period: _____

Price Validity: _____

After having carefully read and accepted your General Conditions. I/We quote you on the terms at prices note above. If the space for delivery period and price validity are left blank, it means that I concur with the Terms and Conditions specified by DPWH.

Printed Name over Signature
/ Date

Cellphone no.

E-mail Address

Technical Requirements for
MONOBLOC CHAIR, BEIGE

PRODUCT SPECIFICATIONS

- Color: Beige, plain finish
- Dimension: Manufacturer's standard
- Thickness of Stress points of Chair (refer to attached picture/ drawing as Annex "A"):

Stress Points	Thickness, mm (minimum)
A	5.0
B	4.0
C	4.0
D	5.0
E	6.0
F	6.0
G	6.0
H	6.0
I	6.0
J	6.0

- With PS Quality Mark
- Markings shall be engraved/ embossed/ printed on the item:
 - Registered trade name or brand name
- Markings shall be printed in a sticker:
 - Name and address
 - Capacity in kg
 - Usage indoor or outdoor
 - The words "Made in the Philippines" or "Country of Origin" if imported
 - Do not remove markings
- The chairs shall be marked for recycling according to ISO 11469 or equivalent and must not contain additions of other materials that may hinder their recycling.



EVIDENCE and VERIFICATION

- **Documentary Evidence:**

- Valid test report from a Government Accredited Testing Center.
- ISO 11469 Certification or Technical dossier from the manufacturer with evidence that it does not contain additions of other materials that may hinder their recycling.
- Signs for Recyclability according to ISO11469 have the following appearance:



- **Government Accredited Testing Center (GATC):**

- Shall conform with the requirements under Table 1 of PNS 1478:1998

Performance	Loading	Requirements
Seat Static Load Test	1,300 N 10 times	shall pass test
Back Static Load Test	560N 10 times 1,300 N balancing load	390N min
Seat Fatigue Test	950 N 50,000 cycles	shall pass test
Back Fatigue Test	330 N 50,000 cycles	shall pass test
Leg Forward Static Load Test	500 N 10 times 1,000 N balancing load	385N min
Leg Sideways Static Load Test	390 N 10 times 1,000 N balancing load	320N min
Seat Impact Test	180 mm drop height 25 kgs mass 10 times	shall pass test
Back Impact Test	210 mm drop height 6 kgs mass 10 times	shall pass test
Drop Test:		
Front Leg	450 mm drop height 10 times	shall pass test
Back Leg	450 mm drop height 10 times	shall pass test
Inspection and Assessment Results		
a. The fracture or cracking of any member or joint, including seat suspensions, castors and structural shells		none

A handwritten signature in blue ink, consisting of stylized letters and a star-like mark.

b. The loosening shown to be permanent by hand pressure applied to suitable members, or joints intended to be rigid	none
c. The loosening of the under frame or base inserts molded into a structural shell surface, shown to be permanent by means of hand pressure applied to the under frame or base	none
d. The free movement in the back, arms, legs or other components of the article greater than the noted in the initial inspection	none
e. The deformation of any part of the article or any cracks that will adversely affect its appearance	none
f. The impairment of the operation of any mechanical part (including any significant change in the seat height during any phase of the seat height adjustment tests)	none
g. The development of any clearly audible noise as a result of testing	none

• **In-house Test:**

- o Color: Beige, plain finish
- o Dimension: Manufacturer's standard
- o Thickness of Stress points of Chair shall be determined using Digital Vernier Caliper (refer to attached picture/drawing):

Stress Points	Thickness, mm (minimum)
A	5.0
B	4.0
C	4.0
D	5.0
E	6.0
F	6.0
G	6.0
H	6.0
I	6.0
J	6.0

- Two (2) units with marking/labeling shall be submitted during the submission of additional post-qualification documents for verification of the product specifications.

PACKAGING

- Twenty-five (25) pieces per stack
- Additional Requirement on Packaging, refer to the attached Annex "A"

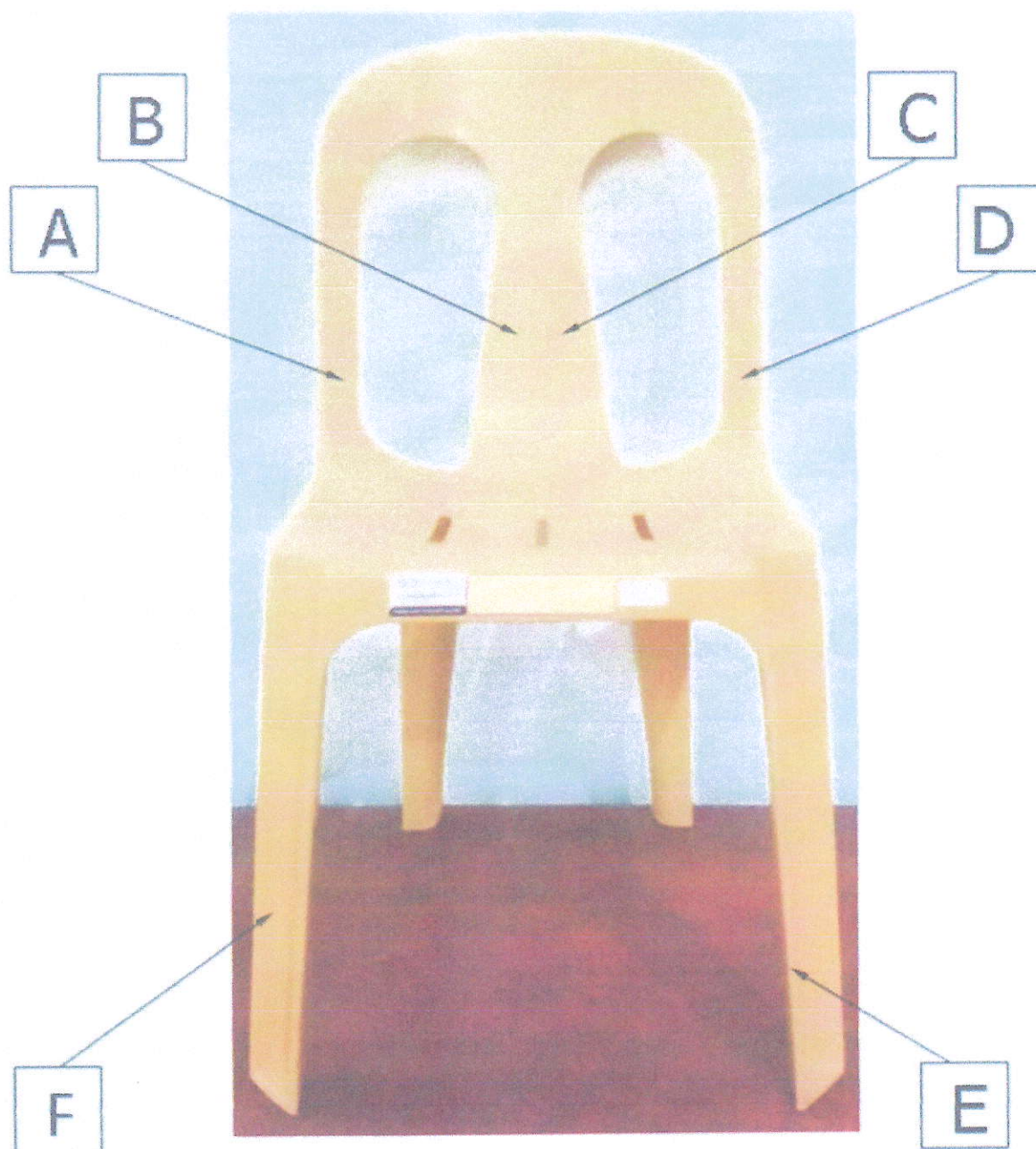
MARKING/LABELING

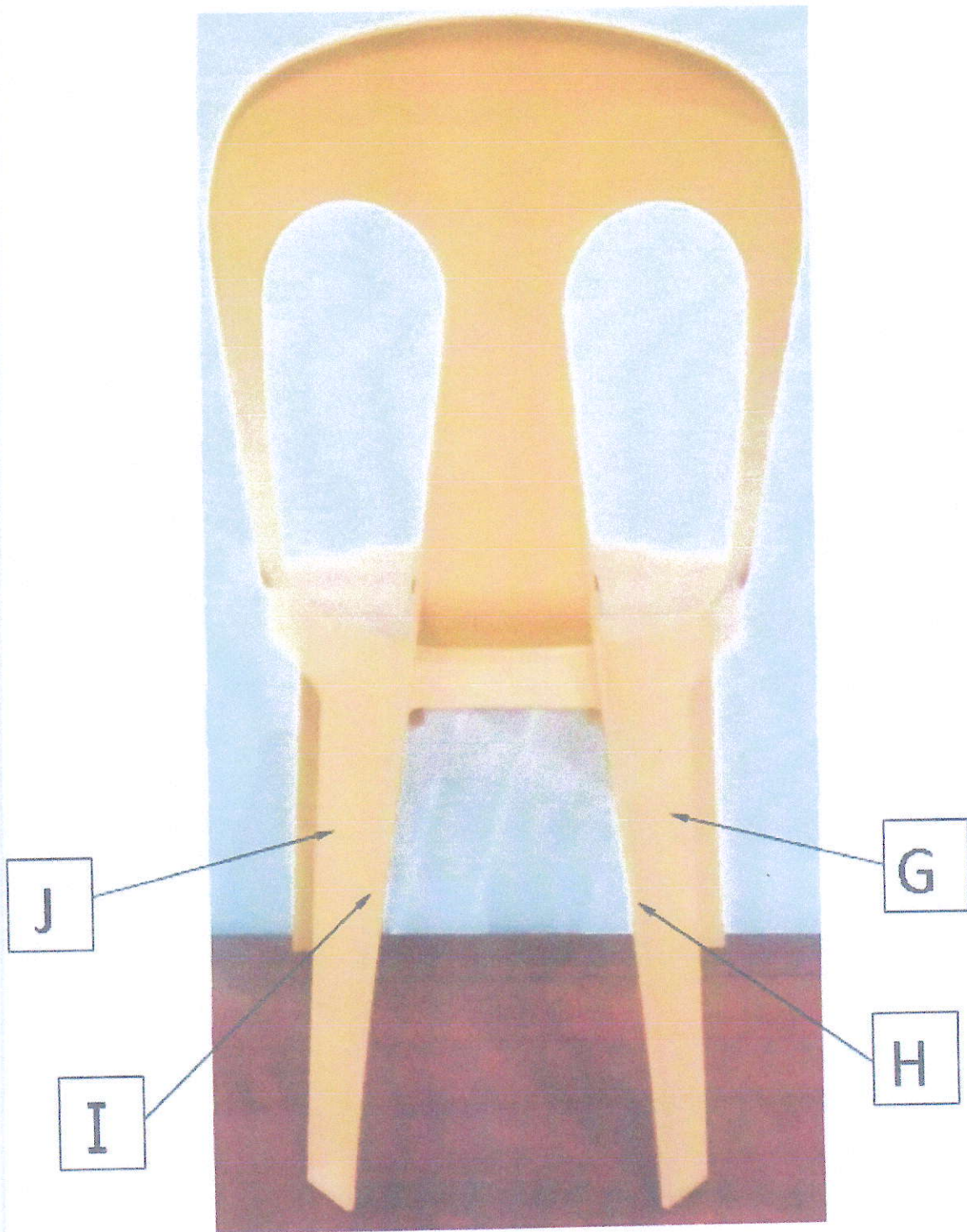
- Shall conform with the Consumer Act of the Philippines (R.A. 7394)
- Additional Requirement on Marking and Labeling, refer to the attached Annex "A"
- With PS Quality Mark
- Markings shall be engraved/ embossed/ printed on the item:
 - Registered trade name or brand name
- Markings shall be printed in a sticker:
 - Name and address
 - Capacity in kg
 - Usage indoor or outdoor
 - The words "Made in the Philippines" or "Country of Origin" if imported
 - Do not remove markings

REFERENCES

- *PNS 1478:1998*







6 Technical Requirements for Monobloc Chair, Beige

5. *[Handwritten signature]*
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