

National Film Archive of India

Ministry of Information and Broadcasting

Government of India

Corrigendum to Notice Inviting Tender for Plastic Cans with 'NFAI' logo embossed in Hindi & English at National Film Archive of India. Ref, NIT: 302 / 59 / 2017 - NFHM

Attention is invited to the Advertisement on All India basis inviting response to Notice Inviting Tender for Plastic Cans with 'NFAI' logo embossed in Hindi and English at NFAI, Pune. The said NIT was also uploaded on the NFAI's website (www.nfaipune.gov.in) and Procurement website of Government of India (<https://eprocure.gov.in/cppp/>)

This document covers the changes and additional information with reference to the pre-bid queries raised by the various Bidders. This Corrigendum shall be construed as a part of the NIT and it shall be the responsibility of the Bidder to read carefully and understand the changes / additions mentioned in this Corrigendum.

The rest of the content as mentioned in the NIT shall remain unchanged.

Sd/-

Shri. Santosh Ajmera,

Officer on Special Duty, NFHM

1 The table below mentions the revised dates related to the NIT schedule:

Sr.No	Information	Details
1.	Date, Time and Place of Pre-Bid Conference	6 th July 2017; at 3 PM National Film Archive of India (NFAI) Law College Road, Pune 411004
2.	Last Date (deadline) for Submission of Bids	20 th July 2017; 4 PM
3.	Bid Opening Date	20 th July 2017; 5 PM

Quotation should reach **Film Preservation Officer, National Film Archive of India, Law College Road, Pune- 4; latest by 4 p.m. on before 20/07/2017** in a sealed envelope super scribing on envelope “**Quotation for Cans**” along with the terms and conditions of payment and delivery etc.

2. The Following Clause :

Subject: Quotations for Plastic Cans with “NFAI logo” embossed in Hindi & English

To be read as :

Subject: Quotations for Plastic Cans with “NFAI” logo and name embossed in Hindi & English

3. The Following Clause :

You are requested to kindly forward your lowest quotation for the supply of Plastic Cans as per details given below: Please note that the material should be of polypropylene- thick with Air free.

Sr.No	Description of items	Colour	Can Size	Quantity
1	Plastic Cans – 35 mm	Grey/Various Colours	1000 Feet	20,000 Nos
2	Plastic Cans – 35 mm	Grey/Various Colours	2000 Feet (Double Can)	20,000 Nos
3	Master Mould/ Dye for 35mm, 1000 ft Cans (Made of Metal preferably Copper)	NA	1000 Feet	1 No.
4	Master Mould/ Dye for 35mm, 2000 ft Cans (made of Metal preferably Copper)	NA	2000 Feet (Double Can)	1 No.

Note: NFAI may like to have the moulds as its property. The bidder is requested to provide a quote for the same. However, the decision will be of NFAI on this matter.

Should be read as :

You are requested to kindly forward your lowest quotation for the supply of Plastic Bobbins as per details given below: Please note that the material should be of polypropylene – thick with Air free.

Sr.No	Description of items	Colour	Can Size	Quantity
1	Plastic Cans – 35 mm	Grey/Various Colours	1000 Feet	20,000 Nos

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2	Plastic Cans – 35 mm	Grey/Various Colours	2000 Feet (Double Can)	20,000 Nos
3	Master Mould/ Dye for 35mm, 1000 ft Cans (Made of Steel)	NA	1000 Feet	1 No.
4	Master Mould/ Dye for 35mm, 2000 ft Cans (made of Steel)	NA	2000 Feet (Double Can)	1 No.

Note: NFAI may like to have the moulds as its property. The bidder is requested to provide a quote for the same. However, the decision will be of NFAI on this matter.

4. General Terms and Conditions :

A.The following Clause :

The successful bidder shall deliver the order as placed by NFAI within 2 weeks of order placement.

Should be read as :

The successful bidder shall deliver the order as placed by NFAI within 45 days of order placement.

B. Additional Clause :

The Bidder will have to make a presentation of the Can design using 3D imaging for clarity, and redesign or make changes in the design of the can as per requirements given by the NFAI Officials.

5. Technical Specifications :

A. Regarding the specifications of 35mm 1000+ feet film storage Plastic Cans Container (Polypropylene Material):

The following Specifications:

A) CAN - CONTAINER'S LID (TOP) part:-

- 1) Groove (1mm height) : One circular groove of 2.5mm width (elevated from inside to outside – curvature groove) on corner of lid (top) –130mm away from the centre point of Lid and one more circular groove of 1.5mm width (elevated from inside to outside – curvature groove)– away 70mm from centre point of Lid (as Labeling area)
- 2) Thickness - 1.50 mm
- 3) Outer Diameter - 270 mm
- 4) Outer Height: 32mm

B) CAN - CONTAINER BASE (BOTTOM) part:-

- 1) Groove (1mm height) : Two circular groove of 5.00mm width (elevated from outer to inside – curvature groove) one 130mm away from the center point of the Base and another 70mm away from the centre point of Base.
- 2) Thickness: - 1.50 mm
- 3) Outer Diameter: - 267 mm
- 4) Outer Height: 40mm

Should be read as :

A) CAN - CONTAINER'S LID (TOP) part:-

- 1) One circular rib of 20mm width elevated from inside to outside at 70mm from centre point of lid (For Labelling).
- 2) One circular rib at 110 mm from centre point of 20 mm width, elevated from inside to outside and having 4 inter-cuts of equal length.
- 3) 4 Nos Air circulating vents of 50 mm length at symmetrical positions protruding from lid outer (indicative)
- 4) A rib of 30mm width at the side edge of the lid.
- 5)The NFAI name and Logo should be embossed between 90mm to 110mm area from the centre point.
- 6) Thickness - 2 mm

- 7) Outer Diameter - 300 mm
- 8) Outer Height: 32mm

B) CAN - CONTAINER BASE (BOTTOM) part:-

- 1) One Heavy Circular Rib of 20 mm elevated from inside to outside at the edge of the base.
- 2) One circular rib of 20 mm width elevated from inside to outside with 4 intercuts of equal length at 90 mm from centre of Base.
- 3) 50 mm circular base support from centre point of Base.
- 4) Thickness: - 2 mm
- 5) Outer Diameter: - 295 mm
- 4) Outer Height: 40mm

Note:

- 1.** The total weight of each can i.e. Lid and Base together should not be less than 300gm
- 2.** Total height of each can i.e. Lid and Base together should not be less than 45mm.
- 3.** The specifications mentioned above are subject to change after the Pre Bid meeting.

B. Regarding the Specifications of 35mm 2000+ feet film storage Plastic Can's container (Polypropylene material)

The following specification:

A) CAN - CONTAINER'S LID (TOP) part:-

- 1) Ribs: Two circular ribs with inter-cuts and One circular rib (as a Labeling area) of 19 mm width each. (Indicative)
- 2) + 4 Nos Air circulating vents protruding from lid outer. (indicative)
- 3) + yet another rib of 9.5mm width at the edge of the lid with reinforcement buttons all around the lid.
- 4) Thickness - 2.75 mm
- 5) Outer Diameter - 422 mm

6) Core Stand Height - 14.5 mm

7) Core Stand Thickness - 2.75 mm

B) CAN - CONTAINER BASE (BOTTOM) part:-

1) Ribs: One Heavy Circular Rib of 33 mm at the edge of the Bottom with reinforcing buttons all around.

2) + Two circular ribs with inter-cuts and One circular rib in the center of the bottom of 19mm width.

3) 50mm Circular base support to the bottom Core stand.

4) Thickness: - 2.75 mm

5) Outer Diameter: - 414 mm

6) Core Stand Height - 20.5 mm

7) Core Stand Thickness: - 2.75 mm

8) The clearance between the Lid Core stand and Bottom Core stand (when container is closed) is 3 mm.

Please Note: The specifications mentioned above are subject to change after the Pre Bid meeting.

Should be read as :

A) CAN - CONTAINER'S LID (TOP) part:-

1) One circular rib of 20mm width elevated from inside to outside at 70mm from centre point of lid (For Labelling).

2) One circular rib of 50 mm width with 5 inter-cuts of equal lengths at 120mm from the centre point.

3) 4 Nos of Air circulating vents of 100 mm length protruding from lid outer at symmetrical positions. (indicative)

4) The NFAI name and Logo should be embossed between 90mm to 120mm area from the centre point.

5) A rib of 30mm width at the side edge of the lid.

5) Thickness - 2.75 mm

6) Outer Diameter - 422 mm

7) Core Stand Height - 15 mm

8) Core Stand Thickness - 2.75 mm

B) CAN - CONTAINER BASE (BOTTOM) part:-

- 1) 50mm Circular base support to the bottom Core stand (25mm around the centre point).
- 2) One circular rib of 20mm width elevated from inside to outside at 50mm from the centre point.
- 3) One circular rib of 30 mm width with 5 inter-cuts of equal length, elevated from inside to outside, at 90mm from the centre point.
- 4) One Heavy Circular Rib of 37 mm at the edge of the Bottom.
- 5) Thickness: - 2.75 mm
- 6) Outer Diameter: - 414 mm
- 7) Core Stand Height - 15 mm
- 8) Core Stand Thickness: - 2.75 mm
- 9) The clearance between the Lid Core stand and Bottom Core stand (when container is closed) should be 3 mm.

Note:

1. The total weight of each can i.e. Lid and Base together should not be less than 700gm
2. Total height of each can i.e. Lid and Base together should not be less than 45mm.
3. The specifications mentioned above are subject to change after the Pre Bid meeting.

C. The following Clause :

The successful bidder shall get the sample of the bobbins tested from the below Organization. Your rate should be inclusive of these Tests. NFAI will not pay separately for these tests. For each lot of order / supply, the successful bidder (supplier) has to provide test report from the below mentioned organizations for that lot material.

Test 1:

- 1) Material Identification by DSC with standard ASTM D 3418
- 1) Melt Flow Index @ 230 degree C with standard ASTM D 1258

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From Central Institute of Plastics Engineering and Technologies, Ministry of
Chemicals & Fertilizers. Government of India. Guindy, Chennai – 600 032

Should be Read as :

The successful bidder shall get the sample of the bobbins tested from the below
Organizations. Your rate should be inclusive of these Tests. NFAI will not pay separately
for these tests. For each lot of order / supply, the successful bidder (supplier) has to
provide test report from the below mentioned organizations for that lot material.

Test 1:

- 1) Material Identification by DSC with standard ASTM D 3418
- 2) Melt Flow Index @ 230 degree C with standard ASTM D 1258

From

1. Central Institute of Plastics Engineering and Technologies, Ministry of Chemicals &
Fertilizers. Government of India. Guindy, Chennai – 600 032
2. Central Institute of Plastics Engineering and Technologies, Ministry of Chemicals
and Fertilizers, Government of India, Chikalthana, Aurangabad – 431 006
3. National Chemical Laboratories, Pune

Note: Rest of the content in NIT remains unchanged, unless explicitly covered in the
Corrigendum(s) to this NIT.

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