

CORRIGENDUM

Two Part Tender for the supply of Poly End Film for the year 2017-2020

The following amendments are hereby made in the tender documents for the supply of Poly End Film for the year 2017- 2020:

Technical Bid

1. In the tender clause 5.5.6, for the expression “Fifteen clear days”, the expression “**Fifteen clear days excluding holidays**” shall be substituted.
2. In the tender clause 7.9, for the expression “The tender estimated value of Rs.1,63,778/- per M.T. of poly end film”, the expression “**The tender estimated value of Rs.1,31,050/- per M.T. of poly end film**”.
3. As per the amendment of Tamil Nadu Transparency in Tenders Act, the tender clause 9.4, 9.4(i) and 9.4(ii) may be substituted as follows:

9.4 The evaluation shall include States Goods and Services Tax, Central Goods and Services Tax, Integrated Goods and Services Tax and all central duties such as customs duty as a part of the price, as detailed below:-

- i) **In evaluation of the price of an imported item, the price has to be determined inclusive of the customs duty.**
- ii) **In evaluation of the price of articles which are subject to States Goods and Services Tax, Central Goods and Services Tax, Integrated Goods and Services Tax, the price has to be determined inclusive of such States Goods and Services Tax, Central Goods and Services Tax, Integrated Goods and Services Tax.**

4. As per the amendment of Tamil Nadu Transparency in Tenders Act, the tender clause 9.4(iii) and 9.4(iv) is omitted.

5. TENDER INFORMATION(Page No.5, Sl. No.iii) may be read as follows:

iii)	Cost of Tender Document	Rs.5,000/- + 12% GST and Rs.100/- extra by post per set of document either by cash or demand draft in favour of TCMPF Ltd., payable at Chennai drawn from any Indian Nationalized Bank/ Scheduled
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6. The tender clause 4.8 and 4.8.1 may be read as follows:

4.8 GST REGISTRATION CERTIFICATES:

4.8.1 Tenderers shall furnish photostat copies of valid GST Registration Certificates along with the tender.

7. The tender clause 4.12.2 may be read as follows:

4.12.2 The end price of film shall take into account the Input Tax benefits/credit available in the price of granules.

8. The tender clause 4.12.3 may be read as follows:

4.12.3 Price revision of Poly end film will be given effect to as and when the Reliance Industries Ltd. revises the price of granules. In the upward revision of prices of granules by Reliance, the Input Tax credit available in the increase in the price of granules should be fully adjusted in the corresponding increase in GST payable on the poly end film. In the downward revision of the price of granules by Reliance the relief in the GST on the poly end film after adjusting the Input Tax fully

shall be passed on, in the end price of film to the benefit of the Federation.

9. The tender clause 4.12.4 may be read as follows:

4.12.4 Similarly the GST credit to be passed on in the end price of film to the benefit of the TCMPF Ltd. in the event of upward or downward revision of the price of granules.

10. In the tender clause 5.3, for the expression “For 200ml, 250ml & 500ml pouch: 54 Mic. \pm 7.5% White Opaque”, the expression “**For 200ml, 250ml & 500ml pouch: 63 Mic. \pm 7.5% White Opaque**” shall be substituted.

10a. In tender clause 5.5.1, for the expression “single colour/two colour/three colours”, the expression “**three colours**” shall be substituted.

11. In the tender clause 6.3.2, for the expression “54 Micron \pm 7.5% for 500ml film”, the expression “**63 Micron \pm 7.5% for 500ml film**” shall be substituted.

12. The tender clause 6.5.1 may be read as follows:

6.5.1 If the thickness of the multi-layer film is not within the ranges viz.,

63 Micron \pm 7.5% (Range from 58 mic to 68 mic) and

110 Micron \pm 7.5% (Range from 102 mic to 118 mic), as

observed at the time of testing the random samples, the entire consignment will be rejected. No Deviation on the upper/lower

limit in the above said ranges of film thickness will be allowed.

13. The tender clause 6.5.2 may be read as follows:

6.5.2 Required yield and other specifications are mentioned below per Kg. for white opaque film.

Width of Pouch = 301 ± 1mm.

For 5000ml = 590 ± 2mm

**Length of Pouch = for 200ml -100mm
for 250ml - 110mm
for 500ml - 155mm
for 1000ml - 240mm
for 5000ml - 405 ± 1mm
(eye mark to eye mark)**

Sl. No.	Micron ± 7.5%	Pigment-White Opaque Film				
		Required number of sachets per Kg.	Required number of sachets per Kg.	Required number of sachets per Kg.	Required number of sachets per Kg.	Required number of sachets per Kg.
		200ml	250ml	500ml	1000ml	5000ml
1.	63	523	475	337	218	-
2.	110	-	-	-	-	36

14. The tender clause 6.6.1 may be read as follows:

6.6.1 If the yield per kg of consignment is less than the minimum quantity prescribed below shall be rejected. The tenderer will be informed about the rejection of the consignment within 15 days of receipt of the consignment.

Micron ± 7.5%	Minimum number of sachets per Kg.				
	200ml	250ml	500ml	1000ml	5000ml
63	517	470	333	215	-
110	-	-	-	-	35

15. The tender clause 6.7.1(i) may be read as follows:

6.7.1 (i) 95% payment will be released within 15 days after delivery and acceptance of the consignment, subject to achievement of following minimum yield per Kg. for respective Micron thickness given below:

Micron ± 7.5%	Minimum number of sachets per Kg.				
	200ml	250ml	500ml	1000ml	5000ml
63	517	470	333	215	-
110	-	-	-	-	35

Proportionate recovery will be made from the 95% payment as detailed below: for the loss of yield up to minimum of yield.

For Example: For yield of 500 ml sachets 63 microns ± 7.5%

(Rate X No. of X 2.0 X Total Quantity ÷ 337
 Per sachets times of 63 microns (Required
 Kg short Received Yield))

16. The tender clause 7.10.1 may be read as follows:

7.10.1 Each tender should be accompanied with Two Nos. of three colour printed samples with any design, in not less than 5 Kgs. in weight in the category micron film tendered for 63 Micron 500ml – two samples, 63 Micron 1000ml – two samples & 110 Micron 5 litre – two samples in not less than 10 Kgs. in weight thus coming to totally six in opaque white pigmented only. Tender sample roll should be printed with the name of the manufacturing firm so as to identify the company sample without this, the tender will be rejected. The tenderer who has downloaded the tender documents can receive the samples from this office on request. The tenders received without samples will be summarily rejected.

17. The tender clause 7.10.2 may be read as follows:

7.10.2 Width of the film shall be 301mm ± 1mm for 63 micron 500ml & 1000ml packing and 590 ± 2mm for 110 micron for 5 litre packing.

18. The tender clause 7.10.3 may be read as follows:

**7.10.3 Testing of sample will be carried out as indicated below:
500ml Packing: 63 Microns
1000ml Packing: 63 Microns
5000ml Packing: 110 Microns**

19. The tender clause 7.10.4 may be read as follows:

7.10.4 The samples will be tested at M/s. CIPET (or) Indian Institute of Packaging (or) MIT, Anna University (or) National Test House, Chennai for 40:60 LDPE & LLDPE (OCTENE and Mettallocene) combination parameters (LDPE 40% and LLDPE 60% (OCTENE 40% and Mettallocene 20%). The following parameters will be tested by the above agency. The test results given by the agency will be the basis for selection/rejection of tenders. Only such of those samples conforming to the Technical parameters in the testing will be considered for the next level of factory testing at the Metro Dairies.

S. No.	Property	Unit		
1.	Thickness	Micron	63 ± 7.5% (from 58 mic to 68 mic)	110 ± 7.5% (from 102 mic to 118 mic)
2.	Width	mm	301 ± 1	590 ± 2
3.	Tensile Strength		For all the three Grades	
(a)	Machine Direction	Kg/cm ²	Minimum 220.0	
(b)	Transverse Direction	Kg/cm ²	Minimum 160.0	
4.	Elongation at break			
(a)	Machine Direction	%	Minimum 120.0	
(b)	Transverse Direction	%	Minimum 450.0	
5.	Dart Impact Strength (Height 66 cms.)	gm.	Minimum 150 for thickness 63 Mic ± 7.5% Minimum 150 for thickness 110 Mic ± 7.5%	

6.	Overall Migration	mg/dm ²	Maximum 10
7.	Ink Adhesion Test		Complies to IS: 15609
8.	Burst Strength	Kg/cm ²	Minimum 0.60
9.	Material Identification		LDPE : LLDPE (OCTENE + Mettallocene) 40 : 60 (40 + 20) (Wt.%)
10.	Length of the pouch eyemark to eyemark for 110 Micron	mm	405 ± 1mm
11.	Pigmentation (TiO ₂ content)	%	Should be 2.5 ± 0.5

20. The tender clause 7.11.1 may be read as follows:

7.11.1 Any tenderer who fails to satisfy any of the conditions listed above in items 7.1 to 8.5 shall be rejected.

21. The tender clause 7.11.2 may be read as follows:

7.11.2 Only those of the tenderer who qualify as per the General Terms and Conditions so far applicable, will be short listed and their samples alone shall be taken up for further Dairy Test. The testing of film samples shall be conducted at the premises/institutions at the discretion of the TCMPF Ltd.

22. The tender clause 8.6.1 may be read as follows:

8.6.1 Required yield and other specifications are mentioned below per Kg. for white opaque film.

Width of Pouch = 301 ± 1mm.

= 590 ± 2mm 405mm ± 1mm (eye mark to eye mark)

Length of Pouch = for 200ml - 100mm. for 250ml - 110mm.

for 500ml - 155mm for 1000ml - 240mm.

Sl. No.	Micron $\pm 7.5\%$	Pigment-White Opaque Film				
		Required number of sachets per Kg.	Required number of sachets per Kg.	Required number of sachets per Kg.	Required number of sachets per Kg.	Required number of sachets per Kg.
		200ml	250ml	500ml	1000ml	5000ml
1.	63	523	475	337	218	-
2.	110	-	-	-	-	36

The net yield as recorded after the tests should not be less than the minimum prescribed above.

23. The CHECK SLIP(Page No.36, Sl. No.7 and Sl. No.11) may be read as follows:

7	a) 63 Micron film $\pm 7.5\%$ 4 rolls white opaque each 5 kgs. in weight	Yes : No
	b) 110 Micron film $\pm 7.5\%$ 2 rolls white opaque each 10 kgs. in weight	Yes : No
11.	Whether copies of IT and GST registration certificates attached.	Yes : No

Commercial Bid

24. In the Part-II commercial bid, the price quote schedule may be substituted as follows:

PART-II COMMERCIAL BID PRICE QUOTE SCHEDULE

Sl. No.	Details	Rate (Rs. per M.T.)
		White Opaque
		Three Colour
1.	Ex-factory price	
2.	Freight Charges	
3.	Sub Total1 (Sl. No. 1 + Sl. No. 2)	
4.	CGST	
5.	SGST	
6.	IGST	
7.	Sub Total2 (Sl. No.4 + Sl. No.5 + Sl. No.6)	
8.	Total End price for Dairies of Federation/Unions including unloading charges ((Sl. No.3 + Sl. No.7)	

(These figures should be expressed in words also and any over writing should be attested)

Assured supply capacity per month _____M.T./Month

a) Reliance granule price at Chennai as on **01.08.2017**

	LDPE 1005 FY 20	LLDPE (OCTENE) O19010
	(Rs. per M.T.)	(Rs. per M.T.)
Basic		
Freight		
GST		
Total		

WITNESS:

1.

2.

SIGNATURE OF THE TENDERER

Date:

Name and Seal of the.

Managing Director.