HLL LIFECARE LIMITED (A Government of India Enterprise) Regd Office: HLL Bhavan, Poojappura THIRUVANANTHAPURAM - 695 012 KERALA, INDIA

# NOTICE INVITING EXPRESSION OF INTEREST

# FOR

# SALE OF MALE CONDOM MANUFACTURING FACILITY

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HLL LIFECARE LIMITED, Regd Office: HLL Bhavan, Poojappura THIRUVANANTHAPURAM - 695012, KERALA STATE, INDIA

### NOTICE INVITING EXPRESSION OF INTEREST FOR SALE OF MALE CONDOM MANUFACTURING FACILITY

#### Enquiry No: HLL/CHO-SP/EOI-CONDOM/1/2013-14

#### Preamble:

HLL Lifecare Limited (HLL) is a public sector undertaking under the administrative control of the Ministry of Health & Family Welfare, Government of India. HLL's purpose of business is to provide quality healthcare products and services at affordable rates. In its quest to become a comprehensive healthcare solutions provider, HLL had diversified into hospital products and healthcare services, while nurturing its core business of providing quality contraceptives.

HLL has set an ambitious target of growing tenfold by 2020 extending its reach in the global market and introducing new products and services. In order to achieve the stated objective, HLL has prioritised the areas where it could focus in the short, medium and long term.

#### Invitation of Expression of Interest:

HLL invites expression of interest from interested parties within India for sale of their Male Condom Manufacturing facility having a minimum annual capacity of 120 MPcs and above of Natural Rubber Latex male Condoms (considering 300 days x 24 hrs continuous production in 3 shift operations) outside the State of Kerala, further details/requirements of which are provided in the technical Information sheet annexed elsewhere in this document.

#### General

- The deadline for submission of the EOI bid is 15:00 Hrs. (IST) on 30th September 2013. Expression of Interest shall be submitted as one copy in sealed envelope clearly super scribing on top of envelope "EXPRESSION OF INTEREST (EOI) FOR SALE OF MALE CONDOM MANUFACTURING FACILITY." and one CD Copy.
- 2. Commercial Bids are not sought with this EOI. While the EOI responses may contain indicative commercially relevant information, it will not be construed to be a commercial bid. Organizations are advised to carefully review and submit all relevant information with their EOI bids.
- 3. While the Expression of Interest has been prepared in good faith, HLL does not make any representation or warranty, express or implied, or accept any responsibility or liability, whatsoever, in respect of any statement or omission herein, or the accuracy, completeness or reliability of information contained herein, and shall incur no liability under any law, statue, rules or regulations as to the

accuracy, reliability or completeness of this request, even if any loss or damage is caused by any act or omission on its part.

- 4. Organizations are requested to keep the information and details strictly confidential. We are looking for your support and co-operation in getting fully responsive Expression of interest.
- 5. HLL shall not be responsible for any expense incurred by Bidder in connection with the preparation and delivery of their EOI and other expenses.
- 6. HLL reserves the right to reject any or all the Expressions of Interest without assigning any reason thereof.
- 7. The process of inviting EOI is for ascertaining various options available to HLL. After evaluation / examination of the offers, HLL may at its sole discretion decide further course of action.
- 8. HLL reserves the right to deal with the proposal in any manner without assigning any reasons for the same. The decision of HLL in this regard shall be final.
- 9. Organizations shall also prepare Power Point presentations in respect of EOIs, submitted by them. HLL may invite Organizations, if required, to make a Power Point presentations of their case.

Interested partners qualifying the following conditions may express their interest in writing with a brief on the offered facility to **gskumar@lifecarehll.com** 

Senior Vice President (Strategic Planning & CQA) Registered & Corporate Head Office HLL Lifecare Limited HLL Bhavan Poojapura Thiruvananthapuram-695012 Ph: 0471 2354949

# **TECHNICAL INFORMATION**

 IFB Ref No.
 :
 HLL/CHO-SP/EOI-CONDOM/1/2013-14

 Date
 :
 30-07-2013

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SL NO	PARTICULARS	PAGE NO			
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#### MINIMUM ELIGIBILITY CRITERIA

- 1. The bidder should be the Owner of the male condom manufacturing facility situated within India and is being offered for Sale to HLL.
- 2. The male condom manufacturing facility owned by the bidder should have an Annual production capacity of 120 MPcs and above of Natural Rubber Latex male Condoms (considering 300 days x 24 hrs continuous production in 3 shift operations). The facility should be located outside the State of Kerala.
- 3. The male condoms produced in the facility should meet Schedule R of DCA, India requirements.
- 4. The Production facility offered for Sale shall be GMP certified by the local Drugs Control Authority.
- 5. The Production facility offered for Sale shall be ISO 9001 and ISO 13845 certified and the product should have CE mark.
- 6. The Condom manufacturing facility shall be in good working condition and HLL reserves the right to inspect the Condom manufacturing facility and certify the facility based on 'as it is' condition. The bidder shall demonstrate the production capacity of the facility offered, during the facility visit of HLL's Technical Evaluation Committee. The Committee will assess the production capacity and any decision of the committee or any third party, who is authorized by HLL to inspect the facility on behalf of HLL regarding production capacity, will be binding on the bidder.
- 7. Power of Attorney shall be enclosed, in case an authorized representative has signed been assigned for discussions of the EOI.
- 8. The duly signed acceptance form confirming that all terms & conditions, technical requirements are understood by the bidder. Certificate that Offer is in total conformity with the HLL requirements and terms and conditions mentioned in the EOI document (shall be enclosed as per **Annexure R**)
- 9. Deviation if any, giving reasons for the deviation.

# APPLICATION FOR EOI- CONDOM FACILITY

SI No	Particulars	Details shall be given with supporting documents
1.	Give the following details:	
	Name of the Firm/Company:	
1)	Postal Address:	
2)	Telephone:	
3)	Fax:	
4)	Email:	
5)	Year of Establishment of Firm/Company:	
Note:	Enclose a brief profile of the firm/company	
А.	In the case of Proprietary firm	
1)	Name of Proprietor	
	Attested copy of Registration Certificate to be enclosed	(Fill and enclose details as per <b>ANNEXURE - A</b> )
В.	In the case of Partnership Firm	
1)	Name of Managing Partner:	
2)	Name of other partners:	
Note:	Attested copy of partnership deed/Certificate to be enclosed	(Fill and enclose details as per <b>ANNEXURE - B</b> )

C.	In the case of Company	
1)	Whether Private Limited or Public Limited Company:	
2)	Name of Managing Director:	
3)	Names of other Directors:	
Note:	Attested copy of Company Registration Certificate to be enclosed.	(Fill and enclose details as per <b>ANNEXURE - C</b> )
2	Are you the Owner of a male condom manufacturing facility being offered for Sale to HLL? For verification, please provide the self	YES/NO
	attested copy of valid ownership details. If YES, whether the male condom manufacturing facility owned by you has an	
3	Annual production capacity of 120 MPcs and above of Natural Rubber Latex Male Condoms (considering 300 days x 24 hrs continuous production in 3 shift operations)?	YES/NO
	For verification, please provide the self attested copy of valid capacity certificate.	
4	If YES, whether your own male condom manufacturing facility of 120 MPcs and above annual production capacity can be offered for Sale to HLL?	YES/NO
5	Whether any mortgage or hypothecation or similar charge has been created on the Production facility/Plant & Machinery?	YES/NO
6	Does the male condom produced in the facility meet Schedule R of DCA, India requirements?	YES/NO

7	Does the Production facility offered for Sale by you is GMP certified by the local Drugs Control Authority?	YES/NO
	If Yes, please provide the self attested copy of valid certificate.	
8	The Production facility offered for Sale shall be ISO 9001 and ISO 13845 certified and the product should have CE mark. If Yes, Copy of valid certifications (self attested) shall be enclosed.	YES/NO
9	Is your Plant in good working condition? Note: - HLL reserves the right to inspect the Condom manufacturing facility and certify the facility based on 'as it is' condition. The bidder shall demonstrate the production capacity of the facility offered, during the facility visit of HLL's Technical Evaluation Committee. The Committee will assess the production capacity and any decision of the committee or any third party who is authorized by HLL to inspect the facility on behalf of HLL regarding production capacity will be binding on the bidder.	YES/NO
D.	Average annual turn over of the firm/company during the last 3 years, ending 31 <sup>st</sup> March 2012	
1)	2010 - 2011	
2)	2011 - 2012	
3)	2012 - 2013	
Note:	Enclose audited Balance sheets in proof for the above period	(Fill and enclose details as per <b>ANNEXURE - D</b> )
E.	Details of Organization:	
Note:	Attach an Organization chart	(Fill and enclose details as per <b>ANNEXURE - E</b> )

F.	Details of Liabilities (for example to financial institutions like banks, to statutory bodies, to stake holders), if any Enclose a certificate from lending bank/financial institutions permitting the owner of the manufacturing facility to give the subject facility for Sale to HLL.	(Enclose details as per <b>ANNEXURE-F</b> )
G.	Condom Production Performance of the firm/company in the last 3 Years	(Fill and enclose details as per <b>ANNEXURE - G</b> )
Н.	Condom Sales Performance of the firm/company in the last 3 Years	(Fill and enclose details as per <b>ANNEXURE - H</b> )
Ι.	Condom Wastage/Rejection Percentage of the firm/company in the last 3 Years	(Fill and enclose details as per <b>ANNEXURE - I</b> )
J.	Details of Production Facility including Location and Plant Layouts	(Fill and enclose details as per <b>ANNEXURE - J</b> )
К.	Enclose the approved Effluent Treatment system of the firm/company	(Fill and enclose details as per <b>ANNEXURE - K</b> )
L.	Enclose the approved Electrical schematic Diagram of the firm/company	(Fill and enclose details as per <b>ANNEXURE - L</b> )
М.	The production capacity offered for lease should have all statutory and legal compliances. Whether the firm/company has all statutory and legal compliances?	(Fill and enclose details as per <b>ANNEXURE - M</b> )
N.	Enclose the Power, Water & Fuel Consumption Details	(Fill and enclose details as per <b>ANNEXURE - N</b> )
О.	Give a brief description about the Process with Process Layout	(Fill and enclose details as per <b>ANNEXURE - O</b> )
P.	Age of Plant & Machinery shall be indicated. Give Details of Plant and Machinery.	(Fill and enclose details as per <b>ANNEXURE - P</b> )
Q.	Give Details of Quality certifications & Compliance to Quality standards	(Fill and enclose details as per <b>ANNEXURE - Q</b> )
R.	Acceptance Form	(Fill and enclose details as per <b>ANNEXURE - R</b> )
S.	Certificate for authenticity of information provided with this offer.	(Fill and enclose details as per <b>ANNEXURE - S</b> )
Note:	1) Fill up the details which are relevant to your	Firm/Company
	2) Strike Off the field which are not relevant to y	our firm/company

#### ANNEXURE – A

(Attested copy of Registration Certificate to be enclosed)

#### ANNEXURE – B

(Attested copy of partnership deed/Certificate to be enclosed)

#### ANNEXURE – C

(Attested copy of Company Registration Certificate to be enclosed)

#### ANNEXURE – D

(Enclose audited Balance sheets in proof for the above period)

### ANNEXURE – E

## **DETAILS OF ORGANIZATION**

SI No	Name & Postal Address	Date of Birth	Qualification	Total Experience (in Years)

#### Note:

(Attach an Organization Chart)

#### ANNEXURE – F

SI No	Liable institution/bank/stake- holders, statutory body etc.	Extent of Liability (Rs. Lacs)	Duration period	Present Status
1				
2				
3				
4				
5				

#### Note:

Details of Liabilities of the bidding firm/company (for example to financial institutions like banks, to statutory bodies, to stake holders), if any shall be filled in this format.

CC	CONDOM PRODUCTION PERFORMANCE FOR THE LAST 3 YEARS						
SI No	Year	Dipping (in MPcs)	Electronic Testing (in MPcs)	Strip Packing (in MPcs)	Secondary packing (in MPcs)	Saleable Quantity (in MPcs)	
1	2010-11						
2	2011-12						
3	2012-13						

#### ANNEXURE – H

	CONDOM SALES PERFORMANCE FOR THE LAST 3 YEARS							
SI No	Year	Govt. Sales (in MPcs)	Domestic Branded (in MPcs)	Export Market - Branded (In MPcs)	Export Market - Institutional Sales (In MPcs)	Export Market - OEM (in MPcs)	Other Sales (in MPcs)	
1	2010-11							
2	2011-12							
3	2012-13							

#### ANNEXURE – I

CONDOM WASTAGE/REJECTION FOR THE LAST 3 YEARS									
SL NO	YEAR	MOULD	AT MOULDING STAGE AT ELECTRONIC TESTING STAGE		AT PACKING STAGE		AT FINISHED PRODUCT STAGE		
		QTY IN MPCS	%	QTY IN MPCS	%	QTY IN MPCS	%	QTY IN MPCS	%
1	2010-11								
2	2011-12								
3	2012-13								

### **ANNEXURE J**

	FACILITY DETAILS					
SL NO	PARTICULARS	DETAILS				
1	LOCATION OF FACILITY					
a)	Indicate complete address of the facility					
b)	Distance to the nearest seaport					
c)	Distance to the nearest airport					
d)	Distance from the city centre					
2	INFRASTRUCTURE AVAILABLE					
a)	Total area (in SQM)					
b)	Total build-up area (in SQM)					
c)	Source of Water					
d)	Source of Electricity					
Note:	Please enclose the Plant Layout	·				

(Enclosed the approved Effluent Treatment system of the firm/company)

#### ANNEXURE – L

(Enclose the approved Electrical schematic Diagram of the firm/company)

### ANNEXURE – M

	STATUTORY/LEGAL COMPLIANCE STATEMENT						
SI No	Particulars	Date of Approval	Validity	Present Status	Enclosed copy (Yes/No)	Non- conformities, if any shall be listed	
1)	License/Approvals from Factories & Boilers Department						
2)	Manufacturing Licenses						
3)	Factory Licenses						
4)	Pollution Control Board Licenses/ Approvals						
5)	Electrical Inspectorate Approvals with schematic diagrams and latest periodical inspection report						
6)	Drugs Control Approval						
7)	Explosive License, if any						
8)	Conformation that there are no legal litigations pending on the firm/company (if any, enclose the details)						
9)	Other approvals/ clearances, if any available						

## ANNEXURE – N

	POWER AND FUEL CONSUMPTION DETAILS							
SI No	Particulars	Details	Remarks, if any					
1)	ELECTRICITY							
a)	Contract Demand with Power supply agency							
b)	Power tariff structure and rate							
c)	Total connected load with distribution details							
d)	Details of power supply equipments such as Transformers, DG sets, HT-LT Switch gears etc. (Make, Capacity, Year of Manufacture, Warranty certificates etc.)							
e)	Specific Electricity Consumption per MPcs							
2)	WATER							
a)	Total Water Consumption per Day (Indicate maximum demand) in Kilo Litres (KL/DAY)							
b)	Specific Water Consumption per MPcs (indicate present tariff also) in KL							
3)	FUEL							
a)	Indicate Fuel used for Boilers (Furnace Oil/LSS/Thermic Fluid/solid fuels or any other)							
b)	Total Fuel Consumption per Day							
c)	Specific Fuel Consumption per MPcs							
d)	Specific Fuel Consumption per MPcs for DG set operations							

	BRIEF DESCRIPTION OF PROCESS WITH PROCESS LAYOUTS						
SI No	Particulars	Details					
1)	Ammonia Water Preparation						
2)	Preparation of Demineralised Water						
3)	Preparation of Dispersion						
4)	Mixing Operations						
5)	Pre-vulcanizing Operation						
6)	Maturation Operations						
7)	Transfer of Latex to Dipping						
8)	Clarification Operations						
9)	Homogenizer Operations						
10)	Dipping Operations						
11)	Drying and Vulcanizing Operations						
12)	Beading Operations						
13)	Leaching Operations						
14)	Condom Stripping Operations						
15)	Cleaning of Formers						
16)	Powder Applications						
17)	Washing Operations						
18)	Hydro Extractor						
19)	Vulcanizing Tumblers						
20)	Other means of Vulcanizing Operations, if any						
21)	Electronic Testing						
22)	Strip Packing						
23)	Secondary packing						
24)	In-process Checks						
25)	Finished Products Inspection						

### ANNEXURE – O

# Note: Enclose Process Layouts for each

#### **ANNEXURE P**

	PLANT AND MACHINERY							
SI No	Particulars	Qty	Daily Capacity per unit @ 24 hrs operations	Year of Manufacture/ Commissioni ng	Make/OE M	Status (in working condition or not)		
A	COMPOUNDING OPERATIONS							
A.1)	Ball Mills / Pearl Mills / Attritors / Sand Grinder							
A.2)	Pre-mix Tanks							
A.3)	Deionised Water Preparation Plant							
A.4)	Storage vessel for Demineralised Water							
A.5)	Concentrated Ammonia Water Preparation Plant							
A.6)	Conc. Ammonia Water Storage Tank							
A.7)	Diluted Ammonia Water storage Tank							
A.8)	Storage vessels for Dispersion							
A.9)	Storage boxes for solid Compounding Chemicals							
A.10)	Jacketed Compounding Tanks with Heating and Cooling Provision							
A.11)	Non-jacketed Compounding Tanks							
A.12)	Jacketed Maturation Tanks							
A.13)	Non-jacketed Maturation Tanks							
A.14)	Clarification Equipments							
A.15)	Homogenisers							
A.16)	Latex Transfer Pumps							
A.17)	Vessels to carry Compounded Latex							

	PLANT AND MACHINERY								
SI No	Particulars	Qty	Daily Capacity per unit @ 24 hrs operations	Year of Manufacture/ Commissioni ng	Make/OE M	Status (in working condition or not)			
В	DIPPING OPERATIONS								
B.1)	Dipping Machines								
	Technology of Dipping								
	Mode of Heating								
	No. of moulds per machine								
B.2)	Glass formers								
a)	49 mm Plain								
b)	53 mm Plain								
C)	53 mm Dotted								
d)	53 mm ribbed								
e)	56 mm Dotted								
f)	56 mm ribbed								
g)	any other textured type								
h)	Spiral, Contoured, Flared , Baggy etc.								
B.3)	Mould fixtures (U- clamp, cups, spindles etc)								

	PLANT AND MACHINERY							
SI No	Particulars	Qty	Daily Capacity per unit @ 24 hrs operations	Year of Manufacture/ Commissioni ng	Make/OE M	Status (in working condition or not)		
С	VULCANIZING & WASHING & TUMBLING OPERATIONS							
C.1)	Washing Machine							
C.2)	Hydro extractors							
C.3)	Vulcanizing Tumblers							
C.4)	Slurry pre-mix Tanks							
C.5)	Any other Means of Powder Application, Hydro extraction, Vulcanization etc.							
D	ELECTRONIC TESTING OPERATIONS							
D-1)	Wet type Electronic Testing Machines							
D-2)	Electronic Testing Machines - Dry Type Single Station							
D-3)	Electronic Testing Machines - Dry Type Double Station							
D-4)	Electronic Testing Machine - Any other Technology							
Е	STRIP PACKING MACHINES							
E.1)	Single Line Rectangular Type Packing Machines							
E.2)	Single Line Square Type Packing Machines							
E.3)	Double Line Rectangular Type Packing Machines							
E.4)	Double Line Square Type Packing Machines							
E.5)	BRT make Square Type Packing Machines							
E.6)	BRT Make Rectangular Type Packing Machines							
E.7)	Packing Machines of any other Specification / Configuration							

	PLANT AND MACHINERY						
SI No	Particulars	Qty	Daily Capacity per unit @ 24 hrs operations	Year of Manufacture/ Commissioni ng	Make/OE M	Status (in working condition or not)	
F	PRINTING MACHINES & ACCESSORIES FOR FOIL STAMPING PERATIONS						
F.1)	Ink Jet printers						
F.2)	Foil Re-winding Machines						
F.3)	Conveyors						
F.4)	On-line foil printing Machines						
F.5)	Storage racks for Foils						
F.6)	Any other M/cs for Printing & Foil Stamping operations						
G	PRINTING MACHINES & ACCESSORIES FOR SECONDARY PACKING						
G-1)	Automatic wallet dispensing and stamping Machines						
G-2)	Ink jet Printers for automatic wallet stamping						
G-3)	Manual wallet stamping Machines						
G-4)	Manual Display Carton Stamping Machines						
G-5)	Manual Master Carton Stamping Machines						
G-6)	Automatic / semi-automatic wallet filling machines						
G-7)	Shrink Wrapping Machines						
G-8)	Over wrapping Machines						
G-9)	Manual Hooping Machines						
G-10)	Semi-automatic Hooping Machines						
G-11)	Fully automatic taping cum strapping Machines						
G-12)	Check Weighters						
G-13)	Blister Pack Machines						
G-14)	Any other Machines for Secondary Packing and Finishing Operations of the Finished Goods						

	PLANT AND MACHINERY						
н	QUALITY ASSURANCE						
H.1)	Burst Volume Tester						
H.2)	Water Leak Tester						
H.3)	Package Seal Integrity Tester						
H.4)	Ultra Sonic Bath						
H.5)	Thickness Gauges						
H.6)	Electrical Resistance Measurement Test						
H.7)	Length & Width Test Mandrel						
H.8)	Ageing Oven						
H.9)	Tensile Tester						
H.10)	Any other Mcs/Equipments for Quality Assurance Operations						
I	MATERIAL TESTING EQUIPMENTS						
l.1)	Lab heat sealing machine						
l.2)	Bursting strength tester						
I.3)	Tensile tester for bond strength						
l.4)	Grammage tester						
l.5)	Brookfield viscometer						
l.6)	MST tester						
l.7)	HST apparatus						
l.8)	VFA apparatus						
l.9)	Refractometer						
I.10)	pH meter						
l.11)	BOD incubator						
l.12)	Melting point apparatus						
l.13)	Electronic balance						
l.14)	Drying Oven						
l.15)	Any other Machines/Equipments for Material Testing Operations						

	PLANT AND MACHINERY							
J	UTILITY EQUIPMENTS & MACHINE ACCESSORIES							
J.1)	Boiler							
J.2)	Process Chiller							
J.3)	HVAC Chiller							
J.4)	DG Set							
J.5)	Transformer							
J.6)	Air Compressor							
J.7)	Air Handling Equipments							
J.8)	Water Storage and Pumping systems (indicated underground/overhead)							
J.9)	Storage system for Furnace Oil /Diesel/Thermic fluid/any other relevant fuels							
J.10)	Air Cleaning Systems/Demisters							
J.11)	Hot Water Systems							
J.12)	Cold Air Systems							
J.13)	Air Filter Systems							
J.14)	Hot Air Systems including Blowers, motors etc.							
J.15)	Hot water filtration systems							
J.16)	Dehumidifiers							
J.17)	Blowers							
J.18)	Dust Collecting Systems							

	PLANT AND MACHINERY						
J.19)	Electrical Substation						
J.20)	Mechanical Workshop Equipments such as lathes, shapers, drilling machines, grinding machines, welding sets, gas cutting equipments, jigs, fixtures, foundry etc.						
J.21)	Electrical Workshop Equipments						
J.22)	Equipments for calibration						
J.23)	Effluent Treatment Plant						
J.24)	UF and RO Plant						
J.25)	Scrubber Facility for Ammonia Plant, Dust Collector etc.						
J.26)	Fire Detection & Protection System						
J.27)	Any other relevant equipments/tools						
к	MATERIAL HANDLING EQUIPMENT						
K.1)	Pallet trolleys						
K.2)	Fork lifts						
K.3)	Manual stackers						
K.4)	Manual Trolleys						
K.5)	Pallets						
K.6)	Barrel Trolley						
K.7)	Any other relevant equipments/tools						

### ANNEXURE Q

		CATIONS & (	COMPLIANC	E TO QUALITY	STANDARDS	3
1	Certifications	Variants covered	Certifying Body	Year of Certification	Validity	Remarks if any
2	Condom Specifications (Mention compliance to national/international standards)	Texture & color	Length	Width	Thickness	Remarks if any

#### ANNEXURE R

#### ACCEPTANCE FORM

(To be submitted in the letter pad of the firm indicating full name and address, telephone & fax numbers etc.)

From

То

Senior Vice President (SP & CQA), HLL Lifecare Limited, Regd. Office: HLL Bhavan Poojappura, Kerala. India. Pin- 695 012.

Dear Sir,

I / We, hereby offer to provide condom manufacturing facility of production capacity of ---- MPcs/Annum as per the Expression of Interest floated by HLL. I/We have understood the terms and conditions mentioned in the EOI invitation and Conditions of Contract furnished by you and have thoroughly examined the specifications quoted in the bid document hereto and are fully aware of the nature of the scope of work required and my/our offer is to comply strictly in accordance with the requirement and the terms and conditions mentioned above.

The following pages have been added to and form part of this bid.

Yours faithfully,

SIGNATURE OF THE BIDDER WITH SEAL

#### **ANNEXURE S**

#### **CERTIFICATE**

I / we hereby certify that the information given with this Offer document is correct. If, at any stage, it is found to be incorrect, I / we understand that the contract will be liable to be terminated and action could be taken against me/us by the Company for damages.

Signature and Seal of the Firm/Company

(To be submitted in the letter pad of the firm indicating full name and address, telephone & fax numbers etc.)

### **CHECKLIST**

SI NO	PARTICULARS	ATTACHED (YES/NO)
1	Application for EOI duly filled	
2	Attested copy of Registration Certificate to be enclosed for proprietary firm (Annexure A)	
3	Attested copy of partnership deed of the firm (Annexure B)	
4	Attested copy of Company Registration deed (Annexure C)	
5	Audited Balance sheets in proof for the period (2010-11, 2011-12, 2012-13) - Annexure D	
6	Details of Organization. Attach an Organization chart - (Annexure E)	
7	Details of Liabilities, if any (Annexure F)	
8	Condom Production Performance of the firm/company in the last 3 Years (Annexure G)	
9	Condom Sales Performance of the firm/company in the last 3 Years (Annexure H)	
10	Condom Wastage/Rejection Percentage of the firm/company in the last 3 Years (Annexure I)	
11	Details of Production Facility including Location and Plant Layouts (Annexure J)	
12	Effluent Treatment system of the firm/company (Annexure K)	
13	Approved Electrical schematic Diagram of the firm/company (Annexure L)	
14	Whether the firm/company has all statutory and legal compliances? (Annexure M)	
15	Enclose the Power, Water & Fuel Consumption Details (Annexure N)	
16	Brief description about the Process with Process Layout (Annexure O)	
17	Give Details of Plant and Machinery (Annexure P)	
18	Give Details of Quality certifications & Compliance to Quality standards (Annexure Q)	
19	Acceptance Form (Annexure R)	
20	Certificate for authenticity of information provided with this offer. (Annexure S)	