

Pre Bid Meeting Clarification, Tender No. 63/Kits and Reagents

S.num	Query raised by the bidder	Clarification
01	Item num- 340 ,Sodium Hypochloride solution is already available in medicine rate contract list	Considered. Bidders are instructed not to quote for this item.
02	Item num -474,Silver Nitrat Concentrate(Ag No 3)0.01% Concentration + Sodium Hydrogen Peroxide (H2O2) 10 % Concentration ,Torcilol Eco ,pack size 1 liter bottle is a brand name solution	Not considered (bidders have to quote rates in per ml cost.
03	Item num-475 Cidex solution , is a brand name solution	It is programme specific hence not considered.
04	Item num – 171- pack size should be changed to 10 ml instead of 5 ml	considered
05	Item num – 176- pack size is not mentioned	50 test/kit
06	Item num – 231- unit size should be changed to 10 X 1 ml	considered
07	Item num – 348- LH and FSH are two different products, hence to be seprated with different codes.	considered
08	Item num – 360- T3,T4 & TSH are three different products, hence to be seprated with different codes.	considered
09	All liquid items should be quoted in per ml cost	Yes considered, but on a condition that during the time of supply, packing should be there in 100ml bottle.
10	Serial no -455 & 456 are brand of a particular company, whereas these products are only washing solution & calibrator. Hence manufactures of these kits to be allowed to quote their own pack sizes.	considered
11	Item num – 457-name of the model is not specified.	Item cancel
12	Item num – 467 & 468 specify the name of the models for which compatible diluents,Lyser,cleaning solution and rinsing solution are required	Item cancel
13	Item num – 109, Widal Tube Agglutination Test 4X5 ml,ideally it should be 4 X 50 ml for tube testing kit.	Considered.
14	Item code 472, G6PD Deficiency test kit, pack size in not mentioned.	10 test/kit
15	Item code 392,393, Total Bilirubin 200 ml (semiauto/manual), Direct Bilirubin 200 ml (semiauto/manual), rates for both the items should be considered as combine.	Yes considered
16	Item code num -469- Hemoglobin Color Scale (Starter KIT) As per specification Components :- 1. Color Scale- 01 /kit 2. Test strip – 1000/kit 3. Printed Literature for method of use./kit 4. Lancet - 01/kit, should be amended to Color Scale- 05 /kit and NABL accredited lab test certificate must be enclosed with sample.	Not considered.
17	Tender clause num 2 (e)- Manufactures should have	Not considered

	supplied 100 % tender quantity in last three years should be delated.	
18	Item code num 104--HBs Ag Immunochromatographic Strip single test,pack size not provided.	Pack size is 25 test /packet.
20	Item code-191- APTT 2 ml each activated partial thromioplastil, this is not standard pack size, 3 ml is standard pack size.	Ok Considered.
21	Item code-207- ADA Kit 96, 96 should be deleted and analysis method is not mentioned.	Ok 96 deleted and method of analysis is end point method.
22	Item code- 60-91, Vegetable peptone based medium should be removed, as its company specific	Considered
23	Item code-90- Mannitol sugar Vegetable peptone based medium (500 gms) , should be changed to mannitol salt agar- 500 gm.	OK considered.
24	Item code-138- Immersion Oil 250 ml- packing size should be changed to 25 ml.	OK considered.
25	Item code- 147- Coliform bacteria Set Of 10 Tests, rates should be asked for single test.	OK considered.
26	Item code-155, Soyabean casein digest medium ready to use (50x10 ml), packing size is company specific, 100 ml is standard pack size.	OK considered.
27	Item code -347- Kit For Detection Glycosylated Hemoglobin (100 test) kit, pack size is not standard should be changed to 20 test/kit	OK considered.
28	Item code- 401-ALP 2X44 ml (For Fully Automated Analyser), to be changed to ALP 2X44/ 2x11, since this is two reagents pack.	OK considered.
29	Item code- 402- ALP 2X11 ml (For Fully Automated Analyser), to changed to ALP 2x44ml/ ALP 2X11 ml, , since this is two reagents pack.	OK considered.
30	Item code- 408-BILIRUBIN (Direct) 6X44 ml (For Fully Automated Analyser), to be changed to 3x22ml/6X44 ml, since this is two reagents pack.	OK considered.
31	Item code-409-BILIRUBIN (Direct) 3X22 ml (For Fully Automated Analyser), to be changed to 6x44ml/3X22 ml, since this is two reagents pack.	OK considered.
32	Item code – 410- BILIRUBUN (Total) x30ml (For Fully Automated Analyser), to be changed to 6x44ml/3X22 ml, since this is two reagents pack.	OK considered.
33	Item code-411-BILIRUBUN (Total) 8x4ml (For Fully Automated Analyser) to be changed to 6x44ml/3X22 ml, since this is two reagents pack.	OK considered.
34	Item code- 416- Creatinine 5X44 ml (For Fully Automated Analyser) to be changed to5x44/5x11, since this is two reagents pack	OK considered.
35	Item code-417- Creatinine 5X11 ml (For Fully Automated	OK considered.

	Analyser), to be changed to 5x44/5x11, since this is two reagents pack .	
36	Item code-422- HDL Cholesterol 4X30ml (For Fully Automated Analyser) to be changed to 4x10/4x30, since this is two reagents pack .	OK considered.
37	Item code-423- HDL Cholesterol 4X10 ml (For Fully Automated Analyser), to be changed to 4x10/4x30, since this is two reagents pack	OK considered.
38	Item code-426- LDH 2X44 ml (For Fully Automated Analyser) to be changed to 2x44ml/ 2X11 ml, , since this is two reagents pack.	OK considered.
39	Item code-427- LDH 2X11 ml (For Fully Automated Analyser) to be changed to 2x44ml/ 2X11 ml, , since this is two reagents pack	OK considered.
40	Item code-432- SGOT – HL 4X34 ml (For Fully Automated Analyser) to be changed to 4x34ml/ 4X17 ml, , since this is two reagents pack	Ok considered
41	Item code- 433- SGOT – HL 4X17 ml (For Fully Automated Analyser) to be changed to 4x34ml/ 4X17 ml, , since this is two reagents pack	Ok considered
42	Item code-436-SGPT – HL 4X34 ml (For Fully Automated Analyser), to be changed to 4x34ml/ 4X17 ml, since this is two reagents pack.	Ok considered
43	Item code-437- SGPT – HL 4X17 ml (For Fully Automated Analyser), to be changed to 4x34ml/ 4X17 ml, since this is two reagents pack.	Ok considered
44	Item code- 440- Triglycerides 5X44 ml (For Fully Automated Analyser), to be changed to 5x44ml/ 5x11 ml, since this is two reagents pack	Ok considered
45	Item code-441- Triglycerides 5X11 ml (For Fully Automated Analyser), to be changed to 5x44ml/ 5x11 ml, since this is two reagents pack	Ok considered
46	Item code-443- LDL cholesterol with calibrator 2x30ml (For Fully Automated Analyser) , to be changed to 2x30 ml/ 2x10 ml, since this is two reagents pack	Ok considered
47	Item code-447- Lipase 1x16ml (For Fully Automated Analyser), to be changed to 2x44/2x11ml, since this is two reagents pack	Ok considered
48	Item code-448- Lipase 1x10ml (For Fully Automated Analyser), to be changed to 2x44/2x11ml, since this is two reagents pack	Ok considered
49	Item code-451- GGT 4x8ml (For Fully Automated Analyser), to be changed to 2x44/2x11ml, since this is two reagents pack	Ok considered
50	Item code- 452- GGT 1x8ml (For Fully Automated Analyser), to be changed to 2x44/2x11ml, since this is two reagents pack	Ok considered

51	Item code-455- System pack XL (WASH 4x100 ml) (For Fully Automated Analyser)	Ok considered
52	As per the technical committee meeting following items are cancelled- 180,181,182,226,444,457, 177, 401,402, 411,413.	Bidders are requested not to fill rates for these items.
53	<u>Note:- Bidders are instructed to fill price sheet after 2 days of issue of this pre bid minutes, as price sheet will be revised and uploaded.</u>	