

LIMITED TENDER NOTICE

No.....

Department: **Chemistry , Union Christian College, Aluva – 2**

Sealed limited Tenders are invited for the supply of Chemicals / Glasswares / Perishables for the Chemistry Labs.

The envelopes containing the tender should bear the superscription “Limited Tender, Department of Chemistry, Union Christian College, Aluva – 2” and should be addressed to THE PRINCIPAL, UNION CHRISTIAN COLLEGE, ALUVA – 2

Last date for receipt of limited Tenders will be 15-05-2014 3.00pm late limited tenders will not be accepted. The details regarding the same will be available in the College website from 25-04-2014 to 14-05-2014.

The limited tenders will be opened at 10.00 am on **16-05-2014** in the presence of such of the limited tenders or their authorized representatives who may be present at that time.

Intending limited tenders may, on application to the THE PRINCIPAL, UNION CHRISTIAN COLLEGE, ALUVA – 2 obtain the requisite tender forms on which tenders should be submitted, Application for the limited tender form should be accompanied by a cash remittance of Rs. 420/- (inclusive of VAT) which is the price fixed for a form/set of forms and which is not refundable under any circumstances. The limited tender forms are not transferable and tender forms available from College Office.

Sale of tender forms will be closed at 12 pm on **15-05-2014**. Cheques , postage stamps, etc, will not be accepted towards the cost of forms , nor will the forms be sent per V.P.P. Duplicate tender forms, if required will be issued at Rs.200 per copy.

Selected firms supplies may have to executive an agreement with the Principal of College in a stamp paper worth Rs.100/- for the supply of materials / stores as per the conditions

Place : Aluva
Date : 23.04.2014

HOD of Chemistry
U.C.College

PRINCIPAL
UNION CHRISTIAN COLLEGE



[Handwritten signature]
[Handwritten signature]
24/4/14

CHEMICALS

ACETONE
ACETONE COMML
ACETOPHENONE
ACETIC ACID GLACIAL
ACID CARBOLIC (PHENOLE)
ACID HYDROCHLORIC PURE
ACID HYDROCHLORIC COMML
ACID NITRIC COMML
ACID NITRIC PURE
ACID OXALIC PURE
ACID PHTHALIC
ACID SALICYLIC
ACID SUCCINIC
ACID SULPHAMIC
ACID SULPHANILIC
ACIDSULPHANILIC AR
ACID SULPHURIC COMML
ACID SULPHURIC PURE
AGAR AGAR
ALCOHOL AMYL
ISO – AMYL ALCOHOL
ALUMINIUM CHLORIDE
ALUMINIUM NITRATE
ALUMINIUM SULPHATE
AMMONIA SOLUTION ER / AR
AMMONIUM CARBONATE
AMMONIUM ACETATE
AMMONIUM BROMIDE
AMMONIUM BORATE
AMMONIUM CERIC SULPHATE
AMMONIUM CERIC NITRATE
AMMONIUM CHLORIDE AR
AMMONIUM CHLORIDE PURE
AMMONIUM CHLORIDE COMML
AMMONIUM NITRATE
AMMONIUM NICKEL(II) SULPHATE
AMMONIUM OXALATE
AMMONIUM PURPURATE (MUREXIDE)
AMMONIUM SULPHATE
AMMONIUM IRON SULPHATE
AMMONIUM FERROUS SULFATE
AMMONIUM IRON (II) SULPHATE
Mohr's Salt
AMMONIUM THIO CYNATE

AMINO PHENOL
ANILINE
BARIUM CHLORIDE AR
BARIUM CHLORIDE PURE
BARIUM NITRATE
BENZALDEHYDE
BENZENE
BENZOPHENONE
BROMINE
BIPHENYLE
CARBONTETRA CHLORIDE - CCL 4
CHLORO BENZENE
P.DICHLORO BENZENE / 1,4 Dichloro Benzene
O.DICHLORO BENZENE
CHLOROPHOM
CHLORAL HYDRATE
O.CHLORO PHENOLE
P.CHLOROPHENOL (4 CHLORO PHENOL)
COPPER TURNINGS
COPPER POWDER
COPPER METAL AR (FOIL)
ETHER (DIETHYL)
ETHYL ACETATE
ETHYL METHYL KETONE(BUTA 2-ONE)
EOSIN
ETHYL ACETO ACETATE
EDTA DI SODIUM SALT
ETHYL BENZOATE
ETHYL SALICYLATE
ETHYL GLYCEROL
FERROIN SOLUTION
FEEROUS AMMONIUM SULPHATE (Mohr's salt)
FERRIC AMMONIUM SULPHATE AR / GR
(AMMONIUM FERRIC SULPHATE) -
FERRIC AALAM
FERRIC AMMONIUM SULPHATE (PURE) III
FERRIC SULPHATE
FERROUS CHROMATE
FERROUS AMONIUM SULPHATE
FERROUS AMMONIUM SULPHATE PURE/AR
FERROUS SULPHIDE STICK
MAGNESIUM NITRATE
MAGNESIUM NITRATE AR
METHANOL /Lieshman Stain
NAPHTHALINE


NICKEL NITRATE
NITROBENZENE
PETROLIUM ETHER/ PETROLIUM BENZENE
PHENOL (CARBOLIC ACID)
PHENYL HYDRAZINE HYDROCHLORIDE
POTASSIUM CHLORIDE
POTASSIUM DICHROMATE
POTASSIUM IODIDE
POTASSIUM IODIDE AR
POTASSIUM NITRITE
POTASSIUM NITRATE
POTASSIUM NITRATE AR
POTASSIUM OXALATE
POTASSIUM PERMANGANATE
SCHIFF'S REAGENT
SILICA GEL
SILICON WAX
SILICA GEL WHITE
SILICA GEL 60 - 120 MESH
SILVER NITRATE AR
SILVER NITRATE
SODA LIME
SODIUM ACETATE TRI HYDRATE
SODIUM BI CARBONATE AR
SODIUM BI CARBONATE / SODIUM HY.CARBONATE
SODIUM CARBONATE
SODIUM HYDROXIDE FLAKES
SODIUM HYDROXIDE PELLETS
SODIUM TETRA BORATE(BORAX)
SODIUM THIO SULPHATE
SODIUM THOSULPHATE PENTAHYDRATE
STARCH
STRONTIUM PHOSPHATE
SUCROSE
TITAN YELLOW
TINMETAL GRANULATED
TOLUENE
TOLUDINE O AR
URANIL NITRATE

GLASSWARES

BEAKER 150ml Borosil
BEAKER 250ml
BEAKER 500ml
BEAKER 1000ml
BOTTLE WASH
BOTTLE WEIGHING
BURETTE 50 ml
CHINA DISH
CAPILARY TUBE
CONDENSOR Leibing's
CRUCIBLE FUSED SILICA
DROPPER Glass (filler)
FLASK CONICAL 10 ml
FLASK CONICAL 100 ml
FLASK CONICAL 250 ml
FLASK STANDARD 100ml
FLASK STANDARD 2500ml
FLASK STANDARD 500ml
FUNNEL BUCKNER Porclain
FUNNEL Filtering
FUNNEL 75mm dia
PIPETTE 20 ml
TEST TUBE SM
TEST TUBE
TUBE Boiling
TUBE CENTRIFUGE
TUBE FUSION sodium exp:
WATCH GLASS Large
WATCH GLASS Small

PERISHABLES

CLAY PIPE TRIANGLE
CORCK Rubber VARRIOUS SIZE
FILTER PAPER sheet Ordinary
FILTER PAPER sheet No 1
FILTER PAPER No 40
FILTER PAPER No 41
TLC ALUMINIUM Sheet
WIRE GAUSE both side
BRUSH for test tube
BRUSH for Burette


HOD OF CHEMISTRY
UNION CHRISTIAN COLLEGE
ALUVA 2


PRINCIPAL
U.C. College, Alwaye

