THIRD WORLD CENTER FOR CHEMICAL SCIENCES INTERNATIONAL CENTER FOR CHEMICAL AND BIOLOGICAL SCIENCES UNIVERSITY OF KARACHI KARACHI-75270

RE-TENDER NOTICE NO. TWC-HEC-190213 (2ND TIME)

Scaled tenders are invited from the sales tax registered firms with Sindh Board of Revenue and Income Tax Department for purchase on F.O.R. basis or import on C&F basis for the Center from research grant/HEC project. The detail and specification of the items can be collected from the date of notification of the advertisement on the websites, from Purchase Office of the Center, on any working day between 9.00 a.m. to 12.30 p.m., on payment of Rs. 300/- (non-refundable), in shape of a pay order (Demand Draft by the out of Karachi suppliers), in favor of the Director, T.W.C., or downloaded from the websites www.iccs.edu and www.pprasindh.gov.pk. The last date of issuing of the bid documents is 15-02-2013. The tenders can be submitted in Purchase Office of the Center with 2% of the bid value as bid security, in shape of a pay order in favor of the Director, of the Center at 3.00 p.m. on 19-02-2013. The tenders will be opened in meeting room representatives. The Procuring Agency may reject all or any bid subject to the relevant provision of SPP rules.

DIRECTOR

THIRD WORLD CENTER FOR CHEMICAL SCIENCES INTERNATIONAL CENTER FOR CHEMICAL AND BIOLOGICAL SCIENCES UNIVERSITY OF KARACHI KARACHI-75270

LIST OF ITEMS

DR. FARZANA SHAHEEN LAB. NO. 211; INTERCOM NO. 241

| Name of Chemical | Product #/ Cat# | Specification | Quantity |
|-------------------------------------|---|-------------------------------|------------|
| Wang Resin (1 % DVB) | 220 | | |
| | 239-01571 Wako or equivalent | 100~200 mesh size | 500 g |
| 2 - Chlorotrityl Chloride Resin (1% | 85501700 | | |
| 578) | Nova Biochem or equivalent | 100~200 mesh (Hygroscopic) | 100 g |
| 4-Sulfamylbutyryl Rink Amide AM | 8551470005 | | |
| resin | Nova Biochem or equivalent | | 25g |
| -methyl piperidine | | | |
| | 626-58-4 Alfa Aesar or equivalent | (99%) | 500ml x 10 |
| Fmoc-D-He-OH | 143688-83-9 | 99 % | 10 |
| | or equivalent | 27 70 | 10 g |