Annex "F"

## SCHEDULE OF REQUIREMENTS

The delivery schedule expressed as weeks/months stipulates the project delivery date

(The following form <u>must</u> be signed and submitted; <u>recopying/retyping this page is not allowed and may be a ground for disqualification)</u>

## **Procurement of Medical Equipment**

ltem Number	Description	Qty	Unit Price	Delivered, Weeks/Months (90 days)
1	ONLINE RESEARCH DATABASE  Designed to meet every academic researcher's needs; provides access to acclaimed full-text scholarly journals and magazines  1,187 active, full text, non-open access journals and magazines	1	1,200,000.00	(55 85)
	<ul> <li>977 active, full-text, peer reviewed, non-open access journals</li> <li>351 active, full-text, peer reviewed, non-open access journals with no embargo</li> <li>886 active, full-text, non-open access journals indexed in Web of Science or</li> </ul>			
	<ul> <li>Covering all major Academic         Disciplines, is a rich resource spanning             a broad stretch of academic subjects             with thousand of full-text journals and             abstracted and indexed journals. This             database is sourced with PDF images             for the great majority of journals;             many of these PDFs are native     </li> </ul>			
	<ul> <li>(searchable) or scanned-in-color</li> <li>This database provides full-text coverage of top business, management and economics journals and periodicals. These valuable publications cover topics such as accounting, banking, finance, international business, marketing, sales and more</li> <li>514 active, full-text, non-open access journals and magazines</li> </ul>			
	<ul> <li>308 active, full-text, peer reviewed, non-open access journals</li> <li>151 active, full-text, peer reviewed, non-open access journals with no embargo</li> <li>281 active, full-text, non-open access journals indexed in Web of Science or Scopus</li> </ul>			
	> The premier database for professionals and researchers across all engineering disciplines, including biomedical, civil, electrical, mechanical, environmental and software. It includes hundreds of full-text engineering journals, magazines and trade publications, plus books, conference papers and more			





- Content includes more than 1,500 fulltext publications
- Cover-to-cover indexing for more than 3,000 publications
- Engineering Discipline include; Aerospace, Biomedical, Civil, Electrical, Environmental, Mechanical, Software, Structural
- This valuable resource provides full text for nursing and allied health journals indexed in the Database, many of which with no embargo, Nurses, allied health professionals, researchers, nurse educators and students consider this database an essential full-text research tool.
  - 310 active, full-text, non-open access journals
  - 7,500,000 records
  - 5,500 journals indexed
  - 1,300 journals with searchable cited references
- A robust database for education students, professionals and policymakers. Providing hundreds of full-text education journals, it covers all levels of education, from early childhood to higher education, plus multilingual education, health education and testing
  - Nearly 650 active full-text, non-open access education journals
  - More than 530 full-text books and monograps
  - More than 3,300 full-text educationrelated conference papers
  - More than 3,300 full-text educationrelated conference papers
  - Indexing and abstracts for more than 2,400 journals
- A full-text database covering computing, technology and engineering disciplines. It is especially useful to researchers studying the business and social implications of new technology
  - 409 active full-text, non-open access journals and magazines
  - 301 active, full-text, peer-reviewed, non-open access journals
  - 114 active, full-text, peer reviewed, non-open access journals with no embargo
  - 289 active, full-text, peer-reviewed, non-open access journals indexed in Web of Science of Scopus
- Offer the e-books your students depend on for their research. This multidisciplinary collection includes thousands of e-books covering a large selection of academic subjects and features e-books from leading publishers and university presses
  - More than 199,000 eBooks from leading publishers and university presses around the world, offering a





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