A. LAWN TENNIS COURT WITH 5 YEARS WARRANTY			M/s. Patsa Pakistan Pvt Ltd		M/s. ENCON		
S#	Description	Unit	Quantity	Rate	Amount	Rate	Amount
1	Cleaning and removal of existing coating from TENNIS COURT surface and disposal at some designated place out side the main campus.	SFT	14500		Rs. 3,523,500.00	745	10802500
2	Repair of Crack using Epoxy filling minimum 3 coats or as per manufacturer's recommendation or equivalent product from AkzoNobel products or equivalent. Surface preparation and filling as per relevant ISO standard. Apply Surface Tolerance Epoxy and achieve minimum 400 microns. Apply PU Finish Top Coats and achieve minimum 100 microns. The applicator should be a professional and as recommended by the supplier.	SFT		Rs. 243.00			
3	Application epoxy coating with Akzonobel material or equivalent (Interseal 670 H5 - Grey) with multicolour markings as per manufacturer's recommendation.	SFT					
	A. Total Amount Inclusive of all Taxes	5		Rs. 3,	523,500.00	Rs. 10,	802,500.00

B. BASKET BALL COURT WITH 5 YEARS WARRANTY				M/s. Patsa Pakistan Pvt Ltd		M/s. ENCON	
S#	Description	Unit	Quantity	Rate	Amount	Rate	Amount
1	Cleaning and removal of existing coating from BASKET BALL COURT surface and disposal at some designated place out side the main campus.	SFT	10500	,	Rs. 2,551,500.00	745	7822500
2	Repair of Crack as per manufacturer's recommendation or equivalent product approved by the Engineer Incharge. The applicator should be a professional and as recommended by the supplier. Surface preparation and filling as per relevant ISO standard. Apply Surface Tolerance Epoxy and achieve minimum 400 microns. Apply PU Finish Top Coats and achieve minimum 100 microns	SFT		Rs. 243.00			
3	Application epoxy coating with Akzonobel material or equivalent (Interseal 670 H5 - Grey) with multicolour markings as per manufacturer's recommendation.	SFT					
	B. Total Amount Inclusive of all Taxes	s		Rs. 2,	551,500.00	Rs. 7,8	22,500.00

ting from VOLLEY some designated	Unit	Quantity	Rate	Amount	Rate	Amount
some designated	SFT					
		7500		Rs. 1,822,500.00		6337500
r's uct approved by r should be a y the supplier. r relevant ISO poxy and achieve ish Top Coats and	SFT		Rs. 243.00		845	
Seven) layers uivalent (Please plour markings as	SFT					
֡	uct approved by r should be a y the supplier. relevant ISO boxy and achieve ish Top Coats and Seven) layers silvalent (Please plour markings as	uct approved by r should be a y the supplier. relevant ISO boxy and achieve sh Top Coats and Seven) layers sivalent (Please olour markings as	uct approved by r should be a y the supplier. relevant ISO poxy and achieve sh Top Coats and Seven) layers sivalent (Please lolour markings as	uct approved by r should be a y the supplier. relevant ISO coxy and achieve sh Top Coats and Seven) layers silvalent (Please older markings as . SFT	uct approved by r should be a y the supplier. relevant ISO oxy and achieve sh Top Coats and Seven) layers silvalent (Please olour markings as . SFT	uct approved by r should be a y the supplier. relevant ISO oxy and achieve sh Top Coats and Seven) layers silvalent (Please oldur markings as silvalent approved by the supplier of the suppli

Grand Total Amount of A+B+C

Rs. 7,897,500.00

Rs. 24,962,500.00

Mansoor Ali Member Manager IT, IBA Karachi

Multaninaer Naveed AKRIGE External Member Chief Accounts Officer, XIBGE, University of Karachi

Osama A. Qayoom External Member Head of Biomedical Engineering Department, Dow University

Shahab Uddin Khan Member Manager Admin, IBA Karachi

Member Sr. Exec. Procurement, IBA Karachi